



ElectronicParts
Outlet *Vintage & Rare*
Vintage & Rare electronic parts and vacuum tubes

Full Catalog

Your source for obsolete components

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Electronic Parts Outlet

Vintage & NOS Electronic Components — Since 2013

Why a PDF Catalog?

Many of us grew up flipping through paper catalogs, circling part numbers, and planning the next build at the bench. That simple, fast way to browse still feels right. This PDF brings that spirit back: a quick scan of our range, offline or next to the soldering iron, so you can spot the right part at a glance.

If you're into tubes, Audio Capacitors, Tropical Fish caps, germanium transistors, or classic logic ICs, this catalog makes it easy to get a quick understanding of what we stock and where to find it online.

Share it !

Pass this catalog to friends, club members, and students. Post the link in forums, groups, Discords, and mailing lists that love vintage electronics. **Feel free to share.**

Catalog link: [REPLACE_WITH_CATALOG_URL](#)

Who We Are

Electronic Parts Outlet (EPOU) is a Netherlands-based webshop focused on high-quality **vintage, obsolete, and NOS** components from the 1950s-1990s. We support hobbyists, repair technicians, audio builders, and engineers across the globe with fast, careful shipping and responsive support.

Online you'll find **7,000+** listed parts (with a total stock of roughly **40,000** items). We source across Europe and the U.S. and ship to more than 50 countries.

What We Stock

- **Vacuum Tubes** — audio, RF, rectifier, CRT, rare types
- **Transistors** — germanium & silicon, TO metal cans, RF & power
- **Capacitors** — Philips Mustard & Tropical Fish, ERO, WIMA, silver mica, polystyrene, electrolytic
- **Resistors** — carbon composition, precision, trimmers, rheostats
- **Diodes** — rectifier, Schottky, Zener, avalanche, microwave

- **Switches & Relays** — toggle, rocker, MIL-spec, RF
- **Inductors & Transformers** — ferrites, toroids, chokes
- **Connectors** — audio, RF, DIN, D-sub, MIL-spec
- **Integrated Circuits** — logic, audio, memory, processors
- **Audio & Vintage Parts** — turntable, radio & amplifier parts

Looking for something odd or discontinued? Ask us — the warehouse often holds items not yet listed online.

How to Order

Shop Online

???? electronicparts-outlet.com

Prices in EUR. VAT applied where applicable.

Payment: Credit Card, PayPal, Bank Transfer.

Shipping

Worldwide shipping from the Netherlands. Orders are packed with care for fragile and vintage parts.

Transit time and cost depend on destination and service.

Stock levels in print may lag behind the webshop. For time-critical projects, check availability online or contact us.

Contact

Electronic Parts Outlet

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NL Chamber of Commerce: 01078042

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EN: This PDF may be shared with colleagues and clients. For current stock and data, visit the webshop.

Transistors



Transistors

Are you looking for vintage transistors or rare electronic components? You have come to the right place! We specialize in offering hard-to-find transistors and other unique electronic components. Transistors are essential components of countless electronic devices and play a crucial role in amplifying signals and switching electrical current. Our extensive transistor collection includes various types, perfectly suited for applications such as audio amplifiers, radios, computers, and much more. Our vintage transistors are not only scarce but also bring back the charm and nostalgia of the past. Whether you are an electronics enthusiast, a collector of vintage parts, or simply looking for a specific transistor for your project, we have exactly what you need. Discover our extensive collection of transistors and find the perfect component to meet your needs.

Introduction

The transistor is a fundamental building block of modern electronic devices and is widely recognized as one of the greatest inventions of the 20th century. It is a semiconductor device used to amplify or switch electrical signals. A transistor consists of three layers of semiconductor material, typically silicon, which is doped (or impregnated) with specific substances to make it electrically conductive. The three layers form two pn junctions, which are the basis for the operation of the transistor.

Types

There are two basic types of transistors: the bipolar junction transistor (BJT) and the field-effect transistor (FET). BJTs can be further divided into NPN and PNP types, while FETs can be divided into JFETs (junction gate field-effect transistors) and MOSFETs (metal-oxide-semiconductor field-effect transistors). Each type has its own unique properties and applications, ranging from signal amplification and oscillation to switching and voltage regulation.

Application

Transistors are enormously versatile and are used in a wide range of electronic devices. They form the basis of integrated circuits (ICs), which are used in computers, cell phones, and other digital devices. Transistors are also used in analog devices, such as radios and televisions, to amplify and modulate signals. They are also widely used in power electronics, such as motor drives and power supplies, where they serve as switching components.

Product Range

There is a huge range of transistors available for different applications, from small signal transistors to large power transistors. Each type has specific properties, such as current and voltage ratings, frequency response, and gain factor. In addition, transistors are offered in a variety of enclosures, from surface mount to through-hole, to meet the demands of different mounting and cooling requirements.

Tech fact

MOSFETs are particularly interesting because of their unique operating principle. Unlike BJTs, which are controlled by current, MOSFETs are controlled by voltage. This makes them ideal for applications where low power consumption is essential, such as in portable electronics. MOSFETs also have a high turn-on and turn-off speed, making them suitable for high-frequency applications. In addition, MOSFETs have high internal resistance in the off state, meaning they can effectively act as an open switch when not energized.

Name	EPOU Code	Price
12SC7 Double triode, verschillende merken	EPOU_6324	7.50
1N4148 Signal diode	EPOU_624	0.10
2N1070800	EPOU_503	4.00
2N1150 45V - 0,025A - 0,15W - 13MHz	EPOU_526	17.50
2N1552	EPOU_1080	30.00
2N1556	EPOU_1079	30.00
2N1557	EPOU_1078	23.00
2N1560	EPOU_1077	30.00
2N1573 125V - 0.05A - 0.6W 60MHz	EPOU_1202	5.00
2N1613 75V - 1A - 0,8W - hfe 35	EPOU_523	4.00
2N1711 75V - 1A - 0,8W - hfe 75	EPOU_522	3.00
2N1808 25V - 0,3A - 0,15W - 14MHz	EPOU_527	4.00
2N1893 120V - 0.5A - 0,8W	EPOU_521	2.50
2N2102 120V 1A 1W	EPOU_520	3.00
2N214 40V - 100mA - 180mW	EPOU_530	6.00
2N2218A 40V - 0.8A - 0.8W 250MHZ	EPOU_519	4.00
2N2219A 40V 0.8A 0.8W - 300MHZ	EPOU_518	2.50
2N2222A 75V 0.8A 0.5W - 300MHZ	EPOU_661	2.50
2N2369 15V 10mA - 1.2W	EPOU_517	2.00
2N2641 dual 45V - 0.03A - hfe 50 300	EPOU_1201	15.00
2N2646 UJT PNP - Ip 5uA - Iv 0.004A	EPOU_1140	4.00
2N2807 dual 25V - 0.03A - hfe 40	EPOU_1200	15.00
2N2904 40V - 0.8A 0.8W - 250MHz - hfe 40..120	EPOU_515	5.00
2N2905A 60V 0.6A - 0.8W - 300MHz - hfe 100 300	EPOU_1198	15.00
2N2907A 60V - 0.6A 0.4W - 300MHZ - hfe 100 300	EPOU_1197	2.50
2N2972 45V - 0.03A - hfe 150	EPOU_1199	15.00
2N2993 80V - 1A - 30MHz - hfe 60 120	EPOU_1195	75.00
2N3053 60V - 0.7A - 1W - 100MHz - hfe 50	EPOU_1194	3.00
2N3054	EPOU_1056	8.00
2N3055H	EPOU_1055	7.50
2N3135 50V - 0.6A - 0.4W - 26/70ns - hfe 40 120	EPOU_1196	2.50
2N3375 65V - 1.5A - 12W - 250MHz - hfe 10	EPOU_1193	50.00
2N3439 450V - 1A - 1W - 14MHz - hfe 40	EPOU_1192	4.00
2N3447	EPOU_1029	12.50
2N3553 NPN - 65V -1A - 2,5W - 175MHz	EPOU_514	5.00
2N3702 40V - 0,2A - 0,3W - 100MHz - hfe 300	EPOU_513	1.00
2N3703 30V - 0,2A - 0,3W - hfe 150	EPOU_512	1.50
2N3704 30V - 0,8A - 0,3W - hfe 300	EPOU_511	1.00
2N3706 30V - 0.8A - 0.3W - hfe 600	EPOU_1191	1.00
2N3740	EPOU_1028	7.50
2N3766	EPOU_1054	6.00
2N3771	EPOU_1053	8.00
2N3772	EPOU_1109	6.00
2N3773	EPOU_1052	8.00

Name	EPOU Code	Price
2N3791	EPOU_1051	7.00
2N3819 N-channel JFET 25V - Idss0.002A - Up8v	EPOU_1129	2.00
2N3820 P-channel JFET 30V - Idss0.0003A - Up8v	EPOU_1128	2.00
2N3823 N-channel JFET 30V - Idss 0.004A - Up 8V	EPOU_1127	7.50
2N3866 NPN - 55V - 0,4A - 1W - 400MHz	EPOU_510	7.50
2N3879	EPOU_1050	6.00
2N3919 (SE3034)	EPOU_1049	15.00
2N3925 NPN - 36V - 1A - 10W - 250MHz	EPOU_509	15.00
2N3927 NPN - 36V - 3A - 23W - 200MHz	EPOU_508	35.00
2N398A 105V - 100mA - 50mW - 1MHz	EPOU_528	5.00
2N4036 PNP - 90V - 1A - 7W - hfe 40-140	EPOU_507	3.00
2N4037 PNP - 90V - 1A - 7W - hfe 50-250	EPOU_506	2.00
2N4220A N-channel JFET 30V -Idss 0.0005A - Up 4V	EPOU_1126	7.50
2N4393 N-Channel JFET - 40V - ids 0.0502A Up 3V5W	EPOU_1121	5.00
2N4398	EPOU_1046	10.00
2N4419 NPN - 30V - 0.2A - 0.36W - 400MHz - 24/30ns	EPOU_1190	1.50
2N442	EPOU_1083	17.00
2N4420 NPN - 40V - 0.2A - 0.36W - 350MHz - 13/25ns	EPOU_1189	1.50
2N4856A N-channel JFET 40V - Idss 0.05A - Up 10V	EPOU_1125	15.00
2N4902	EPOU_1048	15.00
2N4915	EPOU_1047	11.00
2N508 18V - 200mA - 200mW.	EPOU_529	7.50
2N514A	EPOU_1082	30.00
2N5240	EPOU_1045	7.00
2N5262 NPN - 75V - 2A - 1W - 350MHz - 18/35ns	EPOU_505	7.50
2N5294 NPN - 80V - 4A - 36W - 0.8MHz	EPOU_1188	3.50
2N5302	EPOU_1044	10.00
2N5321 NPN - 75V - 2A - 10W - 80/800ns	EPOU_504	7.50
2N539A	EPOU_1081	20.00
2N5416 PNP - 350V - 1A - 10W - 50MHz	EPOU_1187	4.00
2N5460 P-channel JFET 40V - Idss 0.001A - Up 6v	EPOU_1124	5.00
2N5461 P-channel JFET 40V - Idss 0.002A - Up 7.5v	EPOU_1123	6.00
2N5494 NPN - 60V - 7A - 50W - 0.8MHz	EPOU_1186	5.00
2N5591 NPN-25W-36V-4A-175MHz	EPOU_383	60.00
2N5629	EPOU_1043	13.00
2N5910 PNP - 20V - 0.05A - 0.31W - 25/30ns	EPOU_1184	2.50
2N6101 NPN - 80V - 10A - 75W - 0.8MHz	EPOU_1185	6.00
2N6259	EPOU_1042	11.00
2N6286	EPOU_1040	15.00
2N6800 N CHANNEL MOSFET, 400V, 3A, 25W	EPOU_502	25.00
2N706 25..40V - 0,2A - 0,3W - 30/50ns	EPOU_525	4.00
2N711B 12..18V - 0.05A - 0.15W. 100/150ns	EPOU_1206	5.00
2N722 50V - 0.5A - 0.4W 60MHz - hfe 30	EPOU_1205	4.00
2N869A 25V - 0.2A - 0.36W 400MHz	EPOU_1204	4.00

Name	EPOU Code	Price
2N918 30V – 0,05A – 0,2W – 600MHz	EPOU_524	5.00
2N930 45V – 0.03A – 0.5W 30MHz	EPOU_1203	4.00
2SA1015Y	EPOU_253	3.00
2SA1023Y Hfe 120-240	EPOU_1099	6.00
2SA1024Y Hfe 120-240	EPOU_1098	6.00
2SA1215Y 200W	EPOU_231	15.00
2SA1266Y Hfe 120-240	EPOU_1097	6.00
2SA1268GR	EPOU_248	4.00
2SA1271Y	EPOU_250	3.00
2SA1274Y	EPOU_249	4.00
2SA1302 150W	EPOU_225	12.00
2SA1386Y 130W	EPOU_234	9.00
2SA1490 80W	EPOU_223	7.50
2SA1494Y 200W	EPOU_230	15.00
2SA1667Y	EPOU_233	4.00
2SA817Y	EPOU_256	3.00
2SA949Y	EPOU_254	4.00
2SA950Y	EPOU_252	3.00
2SA965Y	EPOU_255	3.00
2SA968A-Y	EPOU_243	8.00
2SB1366Y Hfe 100-200	EPOU_1093	4.00
2SB1367Y	EPOU_241	8.00
2SB156	EPOU_1950	6.00
2SB186	EPOU_1947	6.00
2SB187 PNP Germanium 25V-0.2W	EPOU_1928	6.00
2SB303	EPOU_1949	6.00
2SB370	EPOU_1951	6.00
2SB405	EPOU_1948	6.00
2SB415 (Toshiba) PNP Germanium 32V-0.2W	EPOU_1929	6.00
2SB516	EPOU_1945	10.00
2SB54	EPOU_1943	6.00
2SB56	EPOU_1944	6.00
2SB596Y	EPOU_237	5.00
2SB688O 80W	EPOU_221	7.50
2SB77	EPOU_1946	6.00
2SC1027Y	EPOU_267	4.00
2SC1627A-Y	EPOU_266	4.00
2SC1964 80V – 3.5A – 12W – 75MHz – hfe 10	EPOU_1183	10.00
2SC1969 60V – 6A – 20W – 75MHz – hfe 10	EPOU_1182	17.50
2SC1969 RF TRANSISTOR 20W 25V 27MHz	EPOU_6639	12.50
2SC2078 SI-N 80V 3A 10W 150MHZ TO-220AB Power Transistor	EPOU_6627	4.95
2SC2086 75V – 1A – 0.8W – 27MHz – hfe 35	EPOU_1181	5.00
2SC2229Y	EPOU_265	4.00
2SC2235Y	EPOU_264	4.00

Name	EPOU Code	Price
2SC2238Y	EPOU_240	7.00
2SC2240BL	EPOU_262	6.00
2SC3198GR	EPOU_263	4.00
2SC3200GR	EPOU_261	5.00
2SC3203Y	EPOU_251	4.00
2SC3206Y	EPOU_260	3.00
2SC3227Y	EPOU_259	4.00
2SC3281O 150W	EPOU_226	12.00
2SC3519Y 130W	EPOU_235	9.00
2SC3854 80W	EPOU_224	7.50
2SC3858Y 200W	EPOU_229	15.00
2SC3892A	EPOU_1039	15.00
2SC4381Y	EPOU_232	4.00
2SC608 75V - 1,5A - 1,2W - 27MHz	EPOU_501	50.00
2SD1127 4W VHF Power Transistor	EPOU_6626	12.50
2SD2058Y Hfe 100-200	EPOU_1094	4.00
2SD526Y	EPOU_236	9.00
2SD718O 80W	EPOU_222	7.50
2SJ103GR Idss -2.6 - -6.5mA	EPOU_1095	3.00
2SK246GR Idss -2.6 - -6.5mA	EPOU_1096	3.00
2SK30A-GR	EPOU_242	5.00
2x BTY87 800R Thyristor (used)	EPOU_6018	10.00
3N128 N-channel MOSFET 20V - Idss 0.005A - Up 8V	EPOU_1122	15.00
40362 PNP - 70V - 0,7A - 1W - 100MHz	EPOU_370	12.50
40409 NPN - 90V - 0,7A - 3W	EPOU_369	17.50
40410 PNP - 90V - 0,7A - 3W	EPOU_368	17.50
40600 - N-channel MOSFET 20V - Idss 0.018A - Up 2V	EPOU_1106	12.50
40673 - N-channel MOSFET 20V - Idss 0.005A - Up 4V	EPOU_1105	12.50
5820-99-949-4514 tuner module - radio frequency MIL	EPOU_7550	17.50
AC125 Germanium transistor	EPOU_4718	5.00
AC127 Germanium transistor	EPOU_4721	6.50
AC127 Germanium transistor with heatsink	EPOU_4724	7.50
AC128 Germanium transistor	EPOU_4727	6.50
AC128 Germanium transistor with heatsink	EPOU_4726	7.50
AD131	EPOU_1076	8.00
AD132	EPOU_1075	8.00
AD133	EPOU_1074	10.00
AD136V	EPOU_1073	10.00
AD143	EPOU_1072	6.00
AD149	EPOU_1071	7.00
AD156+157 SIEMENS	EPOU_1070	25.00
AD161	EPOU_1069	6.00
AD161+162	EPOU_1067	15.00
AD162	EPOU_1068	4.00

Name	EPOU Code	Price
AD263	EPOU_1066	6.00
ADZ11	EPOU_1065	12.50
AF137 PNP germanium diffusion alloy transistor for FM IF or AM mixer/oscillator applications (no label / tested)	EPOU_6874	1.95
AF239S 15V - 10mA - 60mW - 700MHz	EPOU_533	3.00
AF279S 15V - 10mA - 60mW - 780MHz.	EPOU_532	5.00
AF379 15V - 10mA - 60mW - 1250MHz.	EPOU_531	6.00
AFZ12 10V - 10mA - 80mW - 180MHz - hfe 20	EPOU_1207	5.00
AL103	EPOU_1064	14.50
ASZ15	EPOU_1063	9.00
ASZ17	EPOU_1062	10.00
ASZ18	EPOU_1061	10.00
AU107	EPOU_1057	22.00
AU109	EPOU_1060	15.00
AU110	EPOU_1059	16.00
AUY35	EPOU_1058	9.00
BC107B NPN - 50V - 0,1A - 0,3W - 300MHz - hfe 200-450	EPOU_500	1.25
BC108B NPN - 30V - 0,1A - 0,3W - 300MHz - hfe 200-450	EPOU_499	1.25
BC109C NPN - 30V - 0,1A - 0,3W - 300MHz - hfe 420-800	EPOU_498	1.25
BC141-10 NPN - 100V - 1A - 3.7W - 50MHz	EPOU_1180	1.50
BC141-16 NPN - 100V - 1A - 3.7W - 50MHz	EPOU_1178	2.50
BC160-10 80V - 1A - 3.7W - 50MHz - hfe 40	EPOU_1177	1.50
BC161-16 100V - 1A - 3.7W - 50MHz - hfe 40	EPOU_1175	1.50
BC161-6 100V - 1A - 3.7W - 50MHz - hfe 40	EPOU_1176	1.50
BC170C 20V - 0,1A - 0,3W - 100MHz	EPOU_497	0.75
BC172C 25V - 0,1A - 0,3W	EPOU_496	0.75
BC177B 45V - 0.2A - 0.3W - hfe 70	EPOU_1174	1.50
BC178C 20V - 0,1A - 0,3W - hfe 200-450	EPOU_495	1.00
BC179C 20V - 0,1A - 0,3W - hfe 450	EPOU_494	1.00
BC181 40V - 0,2A - 0,3W	EPOU_493	0.75
BC184C 45V - 0,1A - 0,3W	EPOU_492	5.00
BC212B 60V - 0,1A - 0,3W	EPOU_491	1.00
BC213 45V - 0,1A - 0,3W	EPOU_490	1.00
BC214B 45V - 0,1A - 0,3W	EPOU_489	1.50
BC232 NPN - 40V - 0,4A - 0,625W - 300MHz	EPOU_488	1.25
BC237B NPN - 50V - 0,1A - 0,3W - 250MHz	EPOU_487	2.50
BC251 PNP - 45V - 0,1A - 0,3W - 130MHz	EPOU_486	0.50
BC327B PNP - 50V - 0.8A - 0.5W - hfe 250	EPOU_1173	0.75
BC329 NPN - 60V - 0,03A - 0,25W	EPOU_485	0.75
BC331B NPN - 60V - 0,03A - 0,25W	EPOU_484	0.75
BC337B NPN - 50V - 0.8A - 0.5W - hfe 250	EPOU_1172	0.75
BC516 PNP - 40V - 0.4A - 0.625W - 250MHz - hfe 30.000	EPOU_1171	0.75
BC517 NPN - 40V - 0.4A - 0.625W - 220MHz - hfe 30.000	EPOU_1170	0.75
BC546B NPN - 80V - 0,1A - 0,5W - 300MHz	EPOU_483	2.50
BC547B NPN - 50V 0,1A - 0,5W - 300MHz - hfe 200-450	EPOU_482	0.35

Name	EPOU Code	Price
BC548B NPN – 30V 0,1A – 0,5W – 300MHz – hfe 200-450	EPOU_481	0.35
BC549B NPN – 30V 0,1A – 0,5W – 300MHz – hfe 200-450	EPOU_480	0.35
BC556B PNP – 80V – 0,1A – 0,5W – 150MHz – hfe 110-220	EPOU_479	0.35
BC557B PNP – 50V – 0,1A – 0,5W – 150MHz – hfe 200-450	EPOU_660	0.35
BC558B PNP – 30V – 0,1A – 0,5W – 150MHz – hfe 200-450	EPOU_659	2.50
BC559B PNP – 30V – 0,1A – 0,5W – 150MHz – hfe 200-450	EPOU_478	2.50
BC876 PNP – 60V – 1A – 0.8W – 200MHz – hfe 2000	EPOU_1169	1.50
BCY59 NPN – 45V – 0,2A – 0,36W	EPOU_477	3.50
BCY86 NPN – 80V – 0.2A – 0.3W – 200MHz	EPOU_1168	2.50
BD106	EPOU_1041	10.00
BD115 NPN – 245V – 0,15A – 6W	EPOU_476	1.50
BD115 – NPN Transistor - 180 V - 0.15 A - TO39 incl. heatsink	EPOU_4432	3.50
BD137 NPN – 60V – 1A – 8W	EPOU_422	2.50
BD138 PNP – 60V 1A – 8W	EPOU_421	2.50
BD139 NPN – 100V 1A – 8W	EPOU_420	2.50
BD140 PNP – 100V 1A – 8W	EPOU_419	2.50
BD165 NPN – 45V – 1.5A – 20W – 3MHz	EPOU_1154	4.00
BD179 NPN – 80V 3A – 30W	EPOU_418	4.00
BD180 PNP – 80V – 3A – 30W – 3MHz	EPOU_1153	4.00
BD235 PNP – 80V – 3A – 30W – 3MHz	EPOU_1152	6.00
BD236 PNP – 60V – 2A – 25W – 3MHz	EPOU_1151	8.50
BD237 NPN – 100V 2A – 25W – 3MHz	EPOU_1150	2.00
BD238 PNP – 100V – 2A – 25W – 3MHz	EPOU_1149	2.00
BD241a Transistor Texas Instruments 60V 3A NPN 3MHz	EPOU_2405	2.50
BD249CN 125W	EPOU_228	9.00
BD250CN 125W	EPOU_227	9.00
BD311	EPOU_1038	4.00
BD312TF	EPOU_1037	5.00
BD317	EPOU_1036	6.00
BD318	EPOU_1035	7.00
BD370-B-16 PNP – 60V – 1.5A – 2.5W – 50MHz – hfe 100 250	EPOU_1148	7.50
BD371-B-16 NPN – 60V – 1.5A – 2.5W – 50MHz	EPOU_1147	7.50
BD410 NPN – 325V – 1,5A – 20W	EPOU_417	2.00
BD439 NPN – 60V – 4A – 36W	EPOU_416	2.00
BD440 PNP – 60V – 4A – 36W	EPOU_415	2.00
BD677 NPN – 60V – 4A – 40W – Darlington	EPOU_414	3.00
BD678 NPN – 60V – 4A – 40W – Darlington	EPOU_413	3.00
BD745B	EPOU_1034	8.00
BD746B	EPOU_1033	9.00
BD807	EPOU_1032	6.00
BD808	EPOU_1031	7.00
BD975 NPN – 60V – 1A – 3,6W – 200MHz – Darlington	EPOU_412	3.00
BD976 NPN – 60V – 1A – 3,6W – 200MHz – Darlington	EPOU_411	3.00
BD977 NPN – 80V – 1A – 3,6W – 200MHz – Darlington	EPOU_410	3.00

Name	EPOU Code	Price
BD978 NPN - 80V - 1A - 3,6W - 200MHz - Darlington	EPOU_409	3.00
BDX18 PNP - 100V - 15A - 117W - 4MHz	EPOU_358	5.00
BDX47 NPN - 100V - 1A - 5W - 350MHz	EPOU_408	3.50
BDX88C Darlington, 100V-12A-120W	EPOU_357	6.00
BDY15B	EPOU_1030	7.00
BDY27 NPN - 200V-6A-87,5W-10MHz	EPOU_359	6.50
BDY37 NPN - 140V-30A-150W- 0.2MHz	EPOU_1104	7.50
BDY56 NPN - 180V-15A-115W-10MHz	EPOU_1103	7.50
BF115 NPN - 50V - 0,03A - 0,15W - 230MHz	EPOU_407	2.00
BF185 NPN - 30V - 0,03A - 0,15W - 220MHz	EPOU_404	2.50
BF194 TRANSISTOR NPN / 20V / 30mA / 0.22W SOT25	EPOU_7378	2.25
BF195 NPN TRANSISTOR 30V 30mA 200MHz SOT25	EPOU_7379	2.25
BF198 NPN - 40V - 0,025A - 0,5W - 400MHz	EPOU_406	2.50
BF199 NPN - 40V - 0,025A - 0,5W - 550MHz	EPOU_405	2.50
BF224 NPN - 45V - 0,05A - 0,36W - 450MHz	EPOU_403	2.50
BF225 NPN - 40V - 0,05A - 0,036W - 400MHz	EPOU_402	3.00
BF245A N-Channel JFET - 30V - 0.0065A - idss0.002A - 0.35W	EPOU_1138	2.50
BF245B N-Channel JFET - 30V - 0.0065A - idss0.006A - 0.35W	EPOU_1137	2.80
BF245C N-Channel JFET - 30V - 0.0065A - idss0.012A - 0.35W	EPOU_1136	3.00
BF247B N-Channel JFET - 25V - 0.025A - idss0.06A - 0.25W	EPOU_1135	3.00
BF249 PNP - 30V - 0,6A - 0,4W - 250MHz	EPOU_401	4.00
BF256A N-Channel JFET - 30V - 0.010A - idss0.003A - 0.35W	EPOU_1134	3.00
BF256B N-Channel JFET - 30V - 0.010A - idss0.006A - 0.35W	EPOU_1133	3.00
BF257 NPN - 160V - 0,1A - 5W - 90MHz	EPOU_400	2.00
BF259 NPN - 300V - 0,1A - 5W - 90MHz	EPOU_399	4.00
BF336 NPN - 160V - 0,1A - 3W - 80MHz	EPOU_398	3.00
BF337 NPN 250V 0.1A 80MHZ TO-39 HF transistor incl. heatsink	EPOU_4431	3.50
BF339 PNP - 25V - 0,025A - 0,25W - 500MHz	EPOU_397	3.00
BF342 PNP - 35V - 0.05A - 0.25W - 80MHz - Hfe 60 150	EPOU_1146	3.50
BF357 NPN - 30V - 0,05A - 0,2W - 1,6MHz	EPOU_396	7.50
BF384 NPN - 30V - 0.03A - 0.25W - hfe 75 - 800MHz	EPOU_1145	3.00
BF450 PNP - 40V -0,025A - 0,15W - 325MHz	EPOU_395	1.00
BF459 NPN - 300V - 0,1A - 6W - 90MHz	EPOU_394	2.50
BF479 PNP - 30V - 0,05A - 0,17W - 2000MHz	EPOU_393	4.00
BF870 PNP - 300V - 0.03A - 1.6W - 60MHz	EPOU_1144	5.00
BF900 N-Channel MOSFET dual gate	EPOU_366	5.00
BF966 N-Channel MOSFET dual gate - 20V - 0,03A - 0,2W - 800MHz	EPOU_365	3.00
BFQ68	EPOU_7044	0.00
BFR90 NPN-0,18W-15V-25mA-3GHz	EPOU_392	5.00
BFR96 NPN-0,5W-15V-150mA-5GHz	EPOU_391	5.00
BFR99 PNP-0,22W-25V-50mA-1,4GHz	EPOU_390	7.50
BFV92N Texas Instruments	EPOU_143	12.50
BFW30 NPN-0,25W-10V-100mA-800MHz	EPOU_389	5.00
BFX39 PNP-0,8W-55V-1A-100MHz	EPOU_388	2.50

Name	EPOU Code	Price
BFX52 NPN-0,6W-40V-1A-60MHz	EPOU_387	4.00
BFY18 NPN - 40V - 0,1A - 0,3W - 245MHz	EPOU_658	2.00
BFY39-1 NPN - 45V - 0,1A - 0,3W - 150MHz	EPOU_657	2.50
BFY72 NPN - 50V - 0,5A - 0,8W - 14/80ns	EPOU_656	3.25
BFY85B NPN - 45V - 0.1A - 0.26W - 50MHz - hfe 100	EPOU_1166	8.00
BFY95 PNP-0,8W-30V-600mA-100MHz	EPOU_386	4.50
BLW80 NPN - 12,5V - 4W - 470MHz	EPOU_381	40.00
BLY17 NPN - 100V - 10A - 40W - 30MHz	EPOU_356	75.00
BLY49 250V-3A-40W-25MHz	EPOU_355	40.00
BLY87A NPN - 13V - 8W - 175MHZ	EPOU_382	25.00
BLY88A HF transistor SOT-48_UNF NPN 18 V 2.5 A	EPOU_6579	25.00
BS107 VMOS N-channel - 200V - 0,25A -0,35W	EPOU_364	2.50
BS170 VMOS N-channel - 60V - 0,5A - 0,83W	EPOU_363	2.50
BS250 VMOS P-channel - 45V - 0,23A -0,7W	EPOU_362	2.50
BSW32 NPN-0,25W-100V-30mA	EPOU_385	5.00
BSX33 NPN-0,5W-70V-1A-40MHz	EPOU_384	5.00
BSX38 NPN - 35V - 0.1A - 0.3W - 150/800ns	EPOU_1165	3.50
BTW 38/1000 Thyristor 1000V - 16A - TO-64	EPOU_6985	7.50
BTX48 1400R Thyristor (used)	EPOU_6017	5.00
BU108 1500V-5A-2,5W-7MHz	EPOU_354	6.00
BU109 NPN - 330V-7A-85W	EPOU_352	5.00
BU110 NPN - 330V-10A-60W	EPOU_351	7.00
BU111 400V-6A-50W	EPOU_350	7.00
BU126 750V-3A-30W	EPOU_349	6.00
BU206 1700V-2,5A-10W	EPOU_348	22.00
BU208 1500V-5A-2,5W-7MHz	EPOU_353	6.00
BU415 400V-12A-150W	EPOU_347	15.00
BU426A NPN - 900V-6A-70W	EPOU_346	6.00
BU500 1500V-6A-75W	EPOU_345	8.00
BU912 500V-6A-60W	EPOU_343	2.50
BU551 NPN-300V-50A-350W	EPOU_344	20.00
BUV18 60V-50A-250W-8Mhz	EPOU_342	35.00
BUW29 400V-10A-100W	EPOU_341	25.00
BUX12 300V-20A-150W	EPOU_340	26.00
BUX28V 350V-8A-80W	EPOU_339	20.00
BUX48A NPN 1000V 15A -175W	EPOU_536	6.50
BUX48A 1000V-15A-125W	EPOU_337	6.50
BUX84 400V-2A-40W	EPOU_338	6.00
BUX85 1000V-2A-40W	EPOU_336	4.00
BUX87 NPN - 1000V - 0,5A - 20W	EPOU_380	4.00
BUY18 300V-7A-62W	EPOU_335	17.50
BUY69A 1000V-10A-100W	EPOU_334	4.00
BUY71 2200V-2A-40W	EPOU_333	7.50
BUY77 250V-5A-60W	EPOU_332	17.50

Name	EPOU Code	Price
BUY78 300V-8A-60W	EPOU_331	6.00
BUZ11A Power MOS 50V-25A-75W	EPOU_330	5.00
BUZ171 Power MOS 50V-7A-40W	EPOU_329	6.00
BUZ311 1000V-2,3A-75W	EPOU_328	12.00
BUZ350 200V-22A-125W	EPOU_327	7.50
BUZ351 400V-11,5A-125W	EPOU_326	15.00
BUZ384 500V-10,5A-125W	EPOU_325	15.00
BYW29/200 12A-200V trr 35ns	EPOU_1157	2.50
BYX42/900R 12A-900V	EPOU_437	7.50
BYY15GdA 400V-40A	EPOU_434	27.50
BYY15TdA 400V-40A	EPOU_435	27.50
BYY15ZkC 400V-40A	EPOU_436	27.50
BYY20/400 400V-18A ka/h pressfit	EPOU_432	6.50
BYY58/75 75V-35A/55A an/h	EPOU_431	4.00
BYY77GdA 600V-40A	EPOU_433	27.50
cAC126 Germanium transistor	EPOU_4720	5.00
CTC B12-2 CR679 NPN RF POWER TRANSISTOR	EPOU_6591	25.00
DT6106 Silicon NPN-500V-10A-170W-5MHz	EPOU_324	45.00
E300 N-channel FET - 25V - Ids0.006A - Up 6V	EPOU_1131	5.00
E310 N-channel FET - 25V - idss 0.024A - Up 6.5V	EPOU_1130	5.00
E420 N-channel JFET dual	EPOU_361	17.50
Heatsink KU790 37x29x14 for BYX13 e.o.	EPOU_37	3.50
Heatsink T66 (TIP/BD) For TIP or BD housing	EPOU_25	1.50
Hitachi 2SD581 NPN power transistor, 100V / 7A	EPOU_2478	12.50
Hitachi 2SD898b Transistor NPN-1500V-3A-50W-TO3	EPOU_7532	7.50
Hitachi 2SB367 Transistor PNP-25V-1A-4W Germanium	EPOU_7541	8.50
IRFBC40 Mosfet 600V / 6A	EPOU_2009	5.00
IRFP240	EPOU_258	12.50
IRFP9240	EPOU_257	12.50
JAN 2N2222A CRP Military Grade High speed switching NPN transistor 40V 0,8A	EPOU_2489	5.00
JAN 2N2907A CRP Military Grade JAN 2N2907A CRP PNP Switching Transistor -60V -0.6A TO-18	EPOU_2490	6.00
JAN 2N2920 CRP MIL MILITARY DUAL MATCHED NPN TRANSISTOR 60V TO-78	EPOU_2488	25.00
Knob red Ø 21mm shaft 4mm. with indicator stripe on top	EPOU_1209	3.50
KSE350	EPOU_238	4.00
LAS1412 lambda	EPOU_149	15.00
Matsushita 2SC901 Transistor NPN-200V-5A-50W	EPOU_7540	12.50
MBD101 Schottky	EPOU_566	5.00
MD2904 PNP - 60V - 0,6A - 0,625W - 160MHz	EPOU_379	22.50
Mitsubishi 2SC1239 RF POWER TRANSISTOR NPN 60V 3.5W 27MHZ	EPOU_6641	15.00
Mitsubishi 2SC1945 80V 6A 16W 27MHz	EPOU_6630	25.00
Mitsubishi 2SC1946A 13.5-35V 7A 30W 175Mhz T-31E RF Power Transistor	EPOU_6582	40.00
Mitsubishi 2SC1969 RF TRANSISTOR 20W 25V 27MHz	EPOU_6638	15.00
Mitsubishi 2SC1970 RF POWER Transistor 175 MHz 13.5V 1W	EPOU_6642	12.50
Mitsubishi 2SC2166 12.5 Watts RF Power Transistor	EPOU_6581	15.00

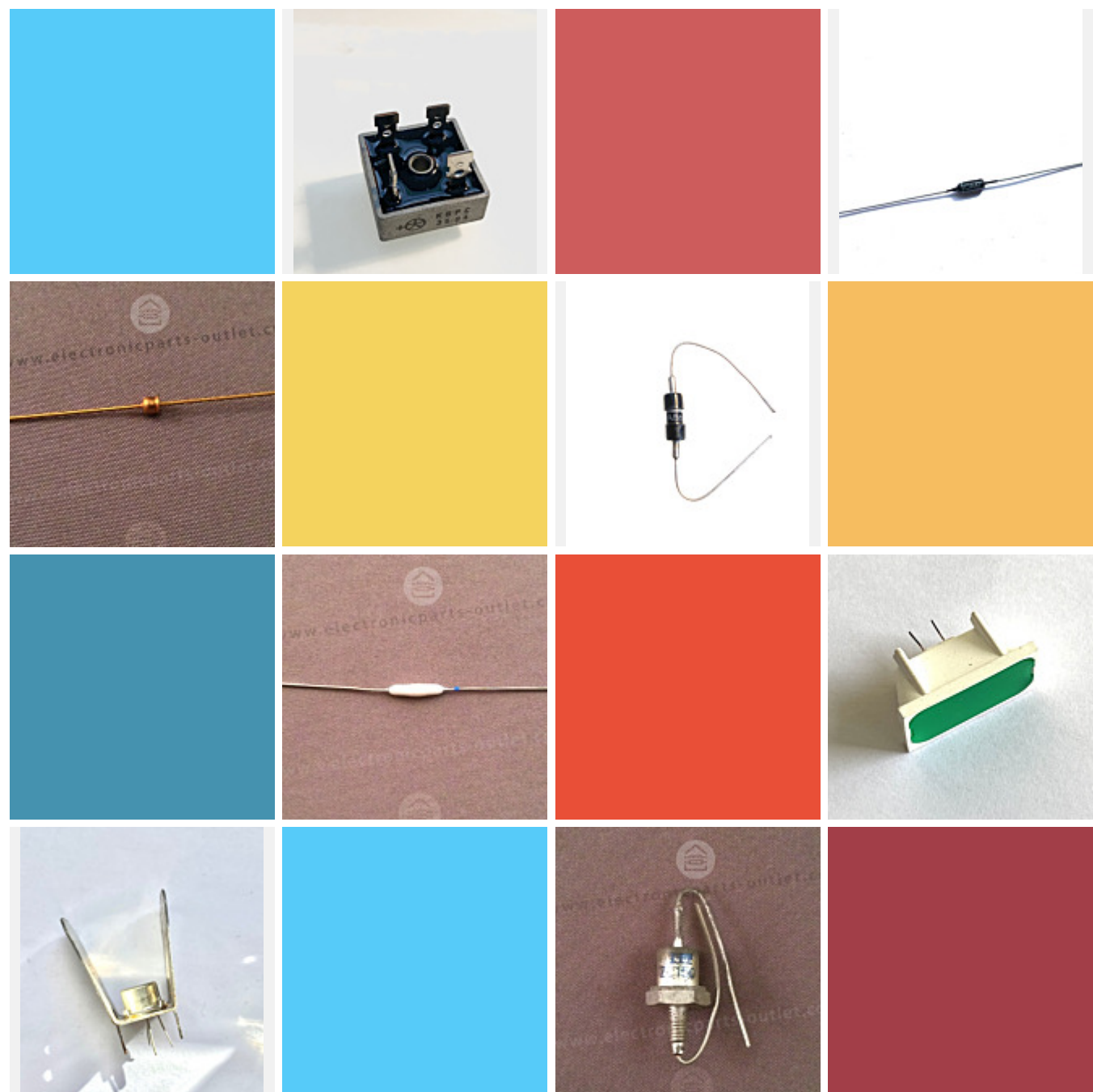
Name	EPOU Code	Price
Mitsubishi 2SC2312 RF POWER TRANSISTOR NPN 60V 6A 8,5W TO220 27MHz	EPOU_6636	15.00
Mitsubishi 2SK2974 RF POWER MOS FET(VHF/UHF power amplifiers) SMD	EPOU_6592	25.00
Mitsubishi M57704H RF Power Amplifier Module 13W 450-470 MHz	EPOU_6652	35.00
Mitsubishi M57719 RF Power Amplifier Module 14W 145-175 MHz	EPOU_6655	49.00
Mitsubishi M57729H RF Power Amplifier Module 450-470MHz 12.5V,30W,FM MOBILE RADIO	EPOU_6656	59.00
Mitsubishi M57732 RF Power Module144-175MHz 12.5V 7W FM Radio MBA018G	EPOU_6643	30.00
Mitsubishi M57735 RF Power Amplifier Module 50-54MHz 12.5V /19W /SSB MOBILE RADIO	EPOU_6657	75.00
Mitsubishi M57776 RF Power Amplifier Module 5V 0.5W 890-915MHZ	EPOU_6662	25.00
Mitsubishi M57788H RF Power Amplifier Module 450 -470MHz, 13. 5V, 47W, FM MOBILE	EPOU_6653	65.00
Mitsubishi M57796MA RF Power Amplifier Module 7W 144-148 MHz	EPOU_6660	35.00
Mitsubishi M67705M RF Power Amplifier Module 7W 430-470MHZ	EPOU_6663	35.00
Mitsubishi M67712 RF Power Amplifier Module 30W 220-225 MHz	EPOU_6654	75.00
MJ1000 NPN-60V-8A-90W	EPOU_320	5.00
MJ15011 NPN-250V-10A-200W hfe 20-100	EPOU_1102	12.50
MJ15012 PNP-250V-10A-200W hfe 20-100	EPOU_1101	15.00
MJ15015	EPOU_269	6.00
MJ15016	EPOU_268	6.00
MJ2268 PNP-55V-5A-150W	EPOU_319	12.50
MJ2501 PNP-80V-10A-150W	EPOU_318	5.00
MJ2955 PNP-100V-15A-150W	EPOU_317	4.00
MJ3001 NPN-80V-10A-150W	EPOU_316	5.00
MJ4502G PNP-100V-30A-200W, hfe 25-100	EPOU_322	12.50
MJ802G NPN-100V-30A-200W, hfe 25-100	EPOU_323	7.50
MJ900 PNP-60V-8A-90W	EPOU_321	5.00
MJE340	EPOU_239	7.50
Motorola 2N6081 RF Power Transistor, 0.1 to 0.2 GHz, 15 W, 6.3 dB, 12.5 V	EPOU_6583	30.00
Motorola 2N6084 RF Power Transistor 40W 12V 175 MHz 3/8"	EPOU_6594	25.00
Motorola MCA 2113N Reference Amplifier 9.5V - 0-75°C - Vref:3V - NPN	EPOU_7516	7.50
Motorola MHW5342 CATV Line Extender-Amplifier	EPOU_6666	15.00
Motorola MHW612 RF Power Amplifier Module 720W 146-174 MHz	EPOU_6665	35.00
Motorola MHW709-2 RF Power Amplifier Module 7,5W 400-512 MHz	EPOU_6659	75.00
Motorola MHW709-3 RF Power Amplifier Module 7,5W 400-512 MHz	EPOU_6658	75.00
Motorola MHW720A3 RF Power Amplifier Module 12.5V 25W 450-458 MHz	EPOU_6650	45.00
Motorola MHW721A2 RF Power Amplifier Module 12.5V 20W 440-470 MHz (USED)	EPOU_6651	25.00
Motorola MHW801-2 RF Power Amplifier Module	EPOU_6667	25.00
Motorola MHW803-2 RF Power Amplifier Module 2W 806-870 MHz	EPOU_6668	35.00
Motorola MRF238 RF Power Transistor, VHF, 30 W, 9 dB, 12.5 V, BiPolar, Ceramic	EPOU_6601	45.00
Motorola MRF240 NPN RF POWER TRANSISTOR, 16V, 8A, 100W 175MHz	EPOU_6640	50.00
Motorola MRF247 75W 18V VHF Power Transistor	EPOU_6629	35.00
Motorola MRF433 RF Power Transistor, 0.001 to 0.03 GHz, 12.5 W, 20 dB, 12.5 V, BiPolar, Flange	EPOU_6605	49.00
Motorola MRF455 NPN Silicon Power Transistor 60W 30 MHz 12.5V	EPOU_6578	59.00
Motorola MRF466 NPN Silicon Power Transistor 40 W (PEP or CW) 30 MHz 28 V (NOS)	EPOU_6593	40.00
Motorola MRF476 3W 18V 30MHz RF Power Transistor	EPOU_6600	30.00
Motorola MX20-2P Narrow Band High Power Amplifier, 440MHz Min, 470MHz Max	EPOU_6644	45.00

Name	EPOU Code	Price
MPF102 - N-channel FET - 25V - Idss 0.002A - Up 8V	EPOU_1107	2.50
MPF120 (SPS259) - N-channel MOSFET - 20V - Idss 0.002A - Up 4V	EPOU_1120	7.50
MPS-A14 NPN - 30V - 0,5A - 0,625W - Darlington	EPOU_375	2.00
MPS3394 NPN - 25V - 0,1A - 0,35W	EPOU_376	4.00
MPSA42G NPN - 300V - 0,5A - 0,625W - Video	EPOU_374	4.00
MPSA92G PNP - 300V - 0,5A - 0,625W - 100MHz	EPOU_373	4.00
MRF237 NPN - 36V - 0,64A - 8W - 225MHz	EPOU_378	25.00
MRF8004 NPN - 50V - 1A - 3,5W (27MHz)	EPOU_377	20.00
NEC 2SC1106 Transistor NPN-350V-3A-80W-TO3	EPOU_7531	7.50
NEC 2SC1307 SI-N 70V 8A 17J RF Power Transistor	EPOU_6585	15.00
NEC 2SD388 NPN power transistor 100V / 8A	EPOU_2479	15.00
NEC 2SD541 PNP power transistor 150V / 30A	EPOU_2480	17.50
OC16 PNP Germanium Transistor 32V 1.5A	EPOU_2477	30.00
OC77 Germanium transistor	EPOU_6921	6.95
Philips 2N3632/10 SI-N 40V 3A 23W Power Transistor	EPOU_6631	29.50
Philips 50W 175MHz 28v RF POWER TRANSISTOR	EPOU_6595	50.00
Philips BC MKT468 Capacitors	EPOU_5670	0.00
— Philips BC MKT468 Capacitors - 400V d.c. - 1uF	EPOU_5671	2.50
Philips BC MKT468 Capacitors - 400V d.c. - 1uF	EPOU_5671	2.50
Philips BC337 Transistor NPN - 50V - 0,8A - 60MHz	EPOU_6084	0.15
Philips BC407B TO-106 50V NPN 250mW 150Mhz Goldpin	EPOU_4620	4.00
Philips BFQ34 UHF NPN 4 GHz WIDEBAND RF TRANSISTOR	EPOU_6574	25.00
Philips BFQ43 RF Power TRANSISTOR SI-N 12.5V 4W 175MHz	EPOU_6635	25.00
Philips BFR94 NPN 5 GHz wideband power transistor	EPOU_6580	25.00
Philips BFR94 RF POWER TRANSISTORS 3.5 GHz 3.5 W	EPOU_6599	25.00
Philips BGY110D RF Power Amplifier Module 7,2 Volt 1,7 Watt 824 - 849 MHZ	EPOU_6664	25.00
Philips BGY143 VHF Power Amplifier Module 12V 13W 146 to 174 MHz	EPOU_6648	65.00
Philips BGY1816 VHF Power Amplifier Module 16W 1805 to 1880 MHz	EPOU_6661	35.00
Philips BGY36 VHF Power Amplifier Module 144 MHz - 174 MHz 12.5 V 20 W	EPOU_6649	45.00
Philips BLF544 RF POWER MOSFET TRANSISTOR 20W - 28V - 500MHz	EPOU_7224	24.95
Philips BLU 45/12 45W 12,5V 470MHz RF Power Transistor	EPOU_6602	25.00
Philips BLV10 RF Power Transistor, up to 0.175 GHz, 8 W, 12 V	EPOU_6586	50.00
Philips BLV11 RF Power Transistor, VHF, 15 W, 8 dB, 13.5 V	EPOU_6603	50.00
Philips BLV21 RF Power Transistor, up to 0.175 GHz, 15 W, 10 dB, 28 V	EPOU_6604	45.00
Philips BLV25 VHF BAND, Si, NPN, RF 300W POWER TRANSISTOR	EPOU_6584	120.00
Philips BLW33 UHF RF Power Transistor	EPOU_6589	45.00
Philips BLW60C VHF power transistor 5.0 dB, 45 W, 175 MHz, 9.0A, 36 V	EPOU_6633	55.00
Philips BLW84 RF Power Transistor, 100-200 MHz, 25 W, 9 dB, 28 V	EPOU_6637	45.00
Philips BLW95 RF Power Transistor, 0.001 to 0.03 GHz, 150 W, 14 dB, 50 V	EPOU_6576	95.00
Philips BLX13 POWER TRANSISTOR 36V 3A 73W	EPOU_6625	40.00
Philips BLX67 RF Power Transistor	EPOU_6588	25.00
Philips BLX92A UHF - NPN SI - RF POWER TRANSISTOR	EPOU_6587	25.00
Philips BLX94A 60W 65V 500MHz Power Transistor	EPOU_6628	65.00
Philips BLY55 VHF POWER TRANSISTOR	EPOU_6577	25.00

Name	EPOU Code	Price
Philips BLY88C VHF Power Transistor: 36V, 3A	EPOU_6590	30.00
Philips BLY89A 25W 13,5V 175MHz Power Transistor	EPOU_6632	25.00
Philips BLY93H Silicon Bipolar NPN Microwave Power Transistor 25 W, 175 MHz 25 W	EPOU_6634	50.00
Philips BU508AW Bipolar (BJT) Transistor, NPN, 700 V, 8 A, 125 W, TO-247	EPOU_4714	6.00
Philips OM335 - Hybrid HF Amplifier	EPOU_7777	7.50
PT9700 28V - 1.5W - 11dB - 0.225 0.4GHz	EPOU_1143	20.00
PTR101+PTR201 SET PTR201 + PTR101	EPOU_303	50.00
PTR201 PNP-25V-6A-30W	EPOU_304	17.50
PUT1 40V - 0,15A - 0,25W	EPOU_367	7.50
RCA 40361 NPN - 70V - 0,7A - 1W - 100MHz	EPOU_371	12.50
RFG MRF238 RF Power Transistor, VHF, 30 W, 9 dB, 12.5 V, BiPolar, Ceramic	EPOU_6597	45.00
Sanyo 2SB375A Transistor PNP-150V-9A-30W Germanium	EPOU_7542	8.50
Sanyo 2SB474 transistor PNP-35V-2A-12W Germanium	EPOU_7543	8.50
SD1429-11 2.5V UHF power 20W typ. Gp8dB	EPOU_1142	22.50
Siemens 2x AD131 Matched Pair Germanium transistors	EPOU_4502	25.00
Siemens 2x AD148 Matched Pair Germanium transistors	EPOU_4503	25.00
Siemens 2x AD150 Matched Pair Germanium transistors	EPOU_4504	25.00
Siemens 2x AD166 Matched Pair Germanium transistors	EPOU_4507	25.00
Siemens AD161 / AD162 Matched Pair Germanium transistors	EPOU_4506	25.00
SM1009 2x2n2222	EPOU_516	5.00
SS216C NPN - 20V - 0.1A - 0.2W - 100/500ns	EPOU_1141	1.50
ST P3NA60 N-CHANNEL FAST POWER MOS TRANSISTOR TO-220 600V 2.9A	EPOU_2368	5.00
STK0059 1-CHANN AF-POWER AMPLIFIER 60W DARLINGTON POWER PACK	EPOU_2433	25.00
STK2028 2-CHANN AF-POWER AMPLIFIER 30W STEREO POWER PACK	EPOU_2434	50.00
STK3042 2-CHANN AF-POWER AMPLIFIER 40W STEREO POWER PACK	EPOU_2435	25.00
TDA1087 2X NPN TRANS. VHF MIXER	EPOU_372	4.00
TE1434 NPN-200V-15A-250W	EPOU_315	17.50
Telefunken 2x AD152 Matched Pair Germanium transistors	EPOU_4505	25.00
Telefunken BC107 in Blister package	EPOU_4614	7.50
Telefunken BF167 in Blister package	EPOU_4615	7.50
Telefunken BFT98 NPN RF power transistor	EPOU_6575	15.00
Texas Instruments TIC106D Thyristor 400V, 3.2A 0.2mA	EPOU_6440	1.50
Thomson TH 416 / BLW97 175W 28MHz 28V Power Transistor	EPOU_6596	110.00
TIC 206D TRIAC, 400 V, 3 A, TO-220	EPOU_7429	1.95
TIP122 NPN-100V-5A-65W	EPOU_312	5.00
TIP127 PNP-100V-5A-65W	EPOU_311	12.50
TIP140 NPN-60V-10A-125W	EPOU_310	5.00
TIP141 NPN-80V-10A-125W	EPOU_309	12.50
TIP146 PNP-80V-10A-125W	EPOU_308	12.50
TIP2955 PNP-100V-15A-90W	EPOU_306	7.50
TIP3055 NPN-100V-15A-90W	EPOU_305	5.00
TIP31C	EPOU_273	1.00
TIP32C	EPOU_272	1.00
TIP41C	EPOU_271	1.50

Name	EPOU Code	Price
TIP41C NPN-100V-6A-65W	EPOU_314	7.50
TIP42C	EPOU_270	1.50
TIP42C PNP-100V-6A-65W	EPOU_313	7.50
TIP640 NPN-60V-10A-175W	EPOU_307	12.50
TIS43 UJT PNP - Ip5uA - Iv0.002A	EPOU_1139	8.00
Toshiba 2SB555 Transistor PNP-140V-12A-100W-TO3	EPOU_7533	12.95
Toshiba 2SC1893 Power Transistor NPN - 500V - 3.5A - 50W - 3MHz - TO-3	EPOU_7515	7.50
Toshiba 2SC2290 60W 12.5V, 28MHz red dot RF Power Transistor	EPOU_6598	59.00
Toshiba 2SD371 Transistor NPN-100V-8A-50W-TO3 (B-choice)	EPOU_7539	4.50
Toshiba 2SK794 MosFet 900V / 5A	EPOU_2007	7.50
Transistor 2N1907 br / Texas Instruments PNP-100V-20A-60W	EPOU_1217	41.00
Transistor GT905A Germanium - PNP-75V-3A (FT905A)	EPOU_7530	4.95
Valvo OC45 Germanium transistor	EPOU_4499	7.00
Valvo OC74 Germanium Transistor	EPOU_4501	7.50

Diodes



Diodes

Welcome to our online shop for vintage and rare electronics parts. One of our most popular products is the diode - an essential component for numerous electronic devices. A diode is a two-connected electronic component that allows electricity to flow primarily in one direction. They are a crucial component in many types of electronics, from radios to computers. Our diodes are suitable not only for repairs, but also for building your own devices. In our webshop you will find a wide range of diodes, from vintage models that are hard to come by to modern variants. Whether you are a hobbyist, a professional, or just looking for a specific part, we have the diode you need. Our webshop is user-friendly and navigating to the right product is easy. Each product comes with a detailed description to help you with your purchase. In addition, our team of experts is always available to answer any questions you may have. Buying from us is easy, convenient and reliable. Discover for yourself our extensive collection of diodes and other vintage electronic parts. Discover the diode that suits you perfectly!

Introduction

Diodes are two-terminal electronic components with asymmetric conduction characteristics. They are inherently unidirectional in terms of conduction and are used in most applications for their ability to allow current to pass in only one direction (the forward direction), while allowing virtually no current in the opposite (reverse) direction. This effect is achieved by creating a P-N transition in semiconductor materials such as silicon or germanium.

Types

There are several types of diodes, including the PN junction diode, Zener diode, LED, photodiode, Schottky diode and tunnel diode. Each type has unique properties that make them suitable for specific applications. For example, Zener diodes are designed to work in reverse, they are used for voltage regulation. LEDs convert electrical energy into light, while Schottky diodes are known for their low forward voltage drop and fast switching times.

Application

Diodes are used in a wide range of electronic circuits. They are used for tasks such as rectifying alternating current to direct current in power supplies, limiting voltage in protective circuits, and mixing frequencies in RF applications. LEDs are used in lighting and displays. Photodiodes are used in light detection circuits and solar panels. The use of diodes is almost ubiquitous in modern electronics.

Product range

Diodes are available in a range of sizes, from small signal diodes to larger power diodes. They are also available in different housing types, such as through-hole, surface mount and microchip. Choosing the right diode for an application depends on several factors, including maximum forward current, reverse voltage, switching speed and thermal properties.

Tech fact

Zener diodes are specially designed to operate in the reverse polarity direction. They have a precisely defined reversal breaking voltage, known as the Zener voltage, at which they begin to conduct. This unique characteristic makes Zener diodes ideal for use in voltage regulation circuits. By connecting a Zener diode in parallel to a load, it can ensure that the voltage across the load never exceeds the Zener voltage, regardless of fluctuations in the input voltage or changes in load current. This makes them an essential component in many types of electronic systems.

Name	EPOU Code	Price
1N1833A Zenerdiode	EPOU_642	4.00
1N2992B Zenerdiode	EPOU_637	5.00
1N2999B Zenerdiode	EPOU_636	5.00
1N3030B Zenerdiode (JAN MIL)	EPOU_615	12.50
1N3209 Vr100V 15A (150°C) 250A surge	EPOU_1163	5.52
1N3754 Bias diode	EPOU_625	7.50
1N3891 Fast recovery trr100ms Vr200V 12A	EPOU_1162	17.50
1N4001 Rectifier diode	EPOU_623	0.25
1N4004 Rectifier diode	EPOU_622	0.25
1N4007 Rectifier diode	EPOU_621	0.25
1N4748 Zenerdiode	EPOU_618	1.00
1N5060 Controlled Avalanche diode	EPOU_620	1.50
1N5262B Zenerdiode 51V 2,5mA	EPOU_6083	0.20
1N5400 Rectifier diode	EPOU_619	1.50
1N5402 200V - 3A	EPOU_537	1.00
1N5408 Rectifier diode	EPOU_614	0.25
1N6263 Schottky	EPOU_567	0.75
1S5062A Zenerdiode	EPOU_635	5.00
1S6130RA Zenerdiode	EPOU_630	7.50
26MT120A 1200V-25A	EPOU_538	12.50
? Zenerdiode	EPOU_647	4.00
AA119 Germanium detector diode	EPOU_613	2.50
AA132 Germanium diode	EPOU_612	2.50
AY102 50/320V - 7A	EPOU_440	17.50
AYY10 85/120V - 3,8A - 12A max at 0,7V	EPOU_439	20.00
B250/220-25	EPOU_539	5.00
B250C5000-3000 250V - 5A	EPOU_544	6.00
B300C25A2 300V	EPOU_543	3.50
B40C1000 40V - 1A	EPOU_551	2.50
B40C3700/2200 40V - 3,7A	EPOU_550	4.00
B40C5000-3300 40V - 5A	EPOU_549	6.00
B500C1000 500V - 1A	EPOU_542	3.50
B80C1000 80V - 1A	EPOU_548	2.50
B80C22	EPOU_547	3.00
BA102 20V 20-45pF	EPOU_563	3.00
BA149 Varicap diode	EPOU_628	2.50
BA224A 20V-100mA switch diode	EPOU_569	3.00
BA379 30V-20mA	EPOU_568	1.25
BAV21 250V-250mA trr 50ns	EPOU_1208	0.25
BAX12 Switching diode	EPOU_627	2.00
BAY19 Diode	EPOU_610	2.50
BAY44 Diode	EPOU_609	2.50
BAY78 Ringmodulator diode quartet	EPOU_554	10.00
BB103 11-30p	EPOU_562	2.50

Name	EPOU Code	Price
BB105 2,3-12p	EPOU_561	2.50
BB109 5-25p	EPOU_560	7.00
BB109G triplet 5-25p	EPOU_559	17.50
BB113 10-280p	EPOU_558	10.00
BB121A 2-17p 2GHz	EPOU_557	2.50
BB122 2-20p 1,8GHz	EPOU_556	2.50
BB142 2,2-16p	EPOU_553	2.50
BB204 13-35p	EPOU_555	3.00
BB509 35-600p	EPOU_552	5.00
BD115 - NPN Transistor - 180 V - 0.15 A - TO39 incl. heatsink	EPOU_4432	3.50
BF337 NPN 250V 0.1A 80MHZ TO-39 HF transistor incl. heatsink	EPOU_4431	3.50
BTY12-P1-1000 1000V/12A trr 65ns	EPOU_1160	17.50
BY277-750R Vrpm750V/10A t 400ms	EPOU_1161	7.50
BY448 Switching diode fast	EPOU_603	2.50
BY476 Rectifier diode High Voltage	EPOU_596	7.50
BY713 E.H.T. Soft Recovery Diode high voltage	EPOU_594	7.50
BYV10-40 Schottky diode	EPOU_593	1.50
BYV21/35 Schottky 35V/28Acont	EPOU_438	5.00
BYV52/100 2x60A-100V Ir 2.5mA/100°C - trr 50ns - 0.85V	EPOU_1158	5.00
BYW29/200 12A-200V trr 35ns	EPOU_1157	2.50
BYW56 Controlled Avalanche diode	EPOU_607	1.50
BYX42/900R 12A-900V	EPOU_437	7.50
BYY15GdA 400V-40A	EPOU_434	27.50
BYY15TdA 400V-40A	EPOU_435	27.50
BYY15ZkC 400V-40A	EPOU_436	27.50
BYY20/400 400V-18A ka/h pressfit	EPOU_432	6.50
BYY58/75 75V-35A/55A an/h	EPOU_431	4.00
BYY77GdA 600V-40A	EPOU_433	27.50
BZW03C36 Zenerdiode	EPOU_626	2.50
BZX98C18 Zenerdiode	EPOU_646	4.00
BZX98C6V8 Zenerdiode	EPOU_653	4.00
BZX98C75 Zenerdiode	EPOU_633	7.50
BZX98C8V2 Zenerdiode	EPOU_652	4.00
BZX98C9V1 Zenerdiode	EPOU_651	4.00
BZY91 Zenerdiode 91V 75W	EPOU_6003	12.50
BZY97C27 Zenerdiode	EPOU_616	1.00
copy of Suppressor diode P6KE18A 600W 18V (10x)	EPOU_5180	7.50
E1110 30V-25A pressfit ka/h	EPOU_429	4.00
E1205 (4AFR05) 30V-25A pressfit an/h	EPOU_430	4.00
ECO-4821c Zenerdiode	EPOU_650	7.50
ECO-4822 Zenerdiode	EPOU_649	7.50
ESM243-200 200V-60A trr 100ns	EPOU_1156	12.50
Facon FB250C5000/3300 bridge rectifier 250V 5A	EPOU_5068	4.00
H2612-22 Microwave diode	EPOU_600	12.50

Name	EPOU Code	Price
HA5201 IR-LED 875nm 18mW	EPOU_6562	2.50
HA5202 IR-LED 875nm 22mW +/- 12,5°	EPOU_6563	2.50
Infrared LED CQY98 in metal case + lens 10°	EPOU_6531	17.50
IR 10Z12 Zenerdiode 12V - 170mA - 10W	EPOU_2373	7.50
IR transmitter + receiver 6-10m.	EPOU_6553	25.00
IR-LED CQY36N 950nm	EPOU_6541	1.00
IR-LED ME4 950nm	EPOU_6540	2.50
ITT SE30 Diode goldpin	EPOU_6447	3.50
ITT ZD10 Zenerdiode 10V 1.3W 5%	EPOU_5999	2.50
ITT ZD120 Zenerdiode 120V 1.3W 5%	EPOU_6002	2.50
ITT ZD15 Zenerdiode 15V 1.3W 5%	EPOU_6000	2.50
ITT ZD15 General Purpose Reference Regulator Zener Diode 15V 60mA 1.3W DO-13	EPOU_2369	2.50
ITT ZD6.8 Zenerdiode 6.8V 1.3W 5%	EPOU_5998	2.50
ITT ZD75 Zenerdiode 75V 1.3W 5%	EPOU_6001	2.50
ITT ZL82 Zenerdiode 82V 12.5W 5%	EPOU_6004	7.50
ITT ZX12 Zenerdiode 12V 12.5W 5%	EPOU_6005	7.50
ITT ZX15 Zenerdiode 15V 12.5W 5%	EPOU_5995	7.50
ITT ZX18 Zenerdiode 18V 12.5W 5%	EPOU_5996	7.50
ITT ZX39 Zenerdiode 39V 12.5W 5%	EPOU_5997	7.50
ITT ZX5.6 Zenerdiode 5.6V 12.5W 5%	EPOU_5994	7.50
KBPC 2504 bridge rectifier 400V 25A	EPOU_5062	10.00
KBPC 3504 bridge rectifier 400V 16A	EPOU_5066	5.00
KBPC 3504 bridge rectifier 400V 35A	EPOU_5064	12.50
KBPC102 200V - 3A	EPOU_540	2.00
KBPC106 600V - 3A	EPOU_541	2.00
KBPC602 200V - 6A	EPOU_545	5.00
KV1310 Dual Varicap FM Diode TO-92 19 - 46pF	EPOU_6693	2.50
LD66 Laser Diode 904nm 8 Watt	EPOU_6544	100.00
LD68 Laser Diode 904nm 20 Watt	EPOU_6543	150.00
LD74 IR-LED 905nm SG200 3A 3W	EPOU_6554	75.00
LED55B GE347 IR-LED 940nm 5,4mW	EPOU_6569	2.00
MBD101 Schottky	EPOU_566	5.00
MR3492R 100V-30A pressfit an/h	EPOU_428	10.00
MR856 600V-3A 100ns/1A	EPOU_565	1.00
NT-4826/H Zenerdiode	EPOU_645	4.00
NT-9944 Zenerdiode	EPOU_643	4.00
NT9823 Zenerdiode	EPOU_639	5.00
OA172/AA111E Germanium HF detector diode	EPOU_611	2.50
OA86C germanium point contact diode	EPOU_5015	5.00
Osram LD1021 IR-LED 950nm 400mW / 1A	EPOU_6551	1.75
Osram LD274 IR-LED 950nm 13mW	EPOU_6552	1.75
PA05 50V - 15A	EPOU_546	7.50
Philips BY126 rectifier diode 1,2A / 650V	EPOU_4426	1.25
Philips BY127 rectifier diode 1,2A / 1250V	EPOU_4427	1.75

Name	EPOU Code	Price
Philips BY223 Fast Recovery Rectifier Diode 1500V 10A TO220-2	EPOU_4715	4.00
Philips BY227 rectifier diode 1,3A / 1250V	EPOU_4428	1.75
Philips BYX55/600 Fast recovery Diode 1,2A - 600V	EPOU_4430	3.50
Philips OF241 rectifier diode 1,2A / 1250V	EPOU_4429	1.75
Power IR led ME5	EPOU_6556	25.00
R711 100V - 30A - an/h	EPOU_442	17.50
R711A 100V - 30A - ka/h	EPOU_441	17.50
R773 300V-2x30A	EPOU_425	17.50
RAFI led green 9 x 17,5 mm	EPOU_6520	2.50
RAFI led red 9 x 17,5 mm	EPOU_6521	2.50
RCA40569	EPOU_564	25.00
RFT SY 200 Rectifier diode, 75 V, 1 A	EPOU_2372	2.50
RP4040A 400V-40A	EPOU_424	10.00
RP4040AR 400V-40A	EPOU_423	10.00
S12AN12 1200V-10A	EPOU_426	25.00
Sanken DI-3554M Hybrid pos.volt.regulator 5V	EPOU_2481	25.00
SD24 Zenerdiode	EPOU_617	1.00
SFMS20K Fast Recovery diode High Voltage	EPOU_595	17.50
SG-5 200V-10A pressfit	EPOU_427	4.00
Sharp LT022PD0 IR Laser Diode	EPOU_6550	75.00
SHG1 Rectifier diode	EPOU_604	3.50
Siemens E80C150 Selenium bridge rectifier casted 60V/150mA	EPOU_606	7.50
Siemens IR-LED mini LD261 950nm GaAs	EPOU_6539	4.00
Siemens Selenium Rectifier V300C50 250-300VAC 60mA	EPOU_5900	10.00
Siemens SFH481-1 IR-LED GaAlAs 880nm 10-20mW	EPOU_6561	4.00
SSIK3840 Vrrm700V Ifav160A Ifsm(25°C 10ms) 4000A	EPOU_1155	50.00
Suppressor diode P6KE15A 600W 12,8V (10x)	EPOU_5178	5.00
Suppressor diode P6KE18A 600W 18V (10x)	EPOU_5179	5.00
SY400/8 Rectifier diode	EPOU_605	7.50
Telefunken CQX18 IR-LED 950nm 1mW	EPOU_6558	2.00
Telefunken CQX47 IR-LED with lens GaAs, 950 nm	EPOU_6538	3.50
Telefunken CQY 89 IR-LED 950nm	EPOU_6559	2.00
Telefunken TSHA 5500 IR LED - 875nm +/- 25°	EPOU_6537	2.50
TN172B Diode high voltage	EPOU_602	15.00
TN174B Diode high voltage	EPOU_601	5.00
TSHA 4400 IR-LED 875nm 45°	EPOU_6567	2.00
TSHA 5501 IR-LED 875 nm 25mW GaAlAs 24°	EPOU_6570	2.00
TSHA5501 GaAlAs 875nm High Speed Infrared Led	EPOU_662	0.50
TSMS 2100 SMD IR-LED 950nm 1mW 120° (10x)	EPOU_6568	7.50
TSTA 7300 IR-LED 875nm 19mW 25°	EPOU_6564	4.00
TSUS 3400 IR-LED 950nm 45°	EPOU_6565	2.00
TSUS 5402 IR-LED 950nm 45°	EPOU_6566	2.00
TV11 6K70 Selenium Rectifier High Voltage	EPOU_598	20.00
TV6,5 6K50 Selenium Rectifier High Voltage	EPOU_599	17.50

Name	EPOU Code	Price
TVS Diode SA15A 016-1 500W peak-pulse unidirectional	EPOU_6082	0.50
uM175M Telefunken	EPOU_54	1.50
V394P IR-LED 950nm 10mW	EPOU_6560	3.50
Valvo OA47 Gold bonded germanium diode - 25V - 110mA - JEDEC DO-7	EPOU_4500	3.50
VM68 600V-1A	EPOU_663	1.50
VT1500 Avalanche Rectifier High Voltage	EPOU_597	25.00
ZD22V Zenerdiode	EPOU_644	4.00
ZL100 Zenerdiode	EPOU_632	7.50
ZL120 Zenerdiode	EPOU_631	7.50
ZL150 Zenerdiode	EPOU_629	7.50
ZL33 Zenerdiode	EPOU_641	4.00
ZL68 Zenerdiode	EPOU_634	5.00
ZTK33A Voltage stabilizer diode	EPOU_608	2.50
ZX18 Zenerdiode	EPOU_648	7.50
ZX33 Zenerdiode	EPOU_640	4.00
ZX39 Zenerdiode	EPOU_638	5.00

Microwave



Microwave

At our webshop, we are proud of our extensive collection of vintage and rare electronics parts, including those of the Microwave type. These parts are essential in numerous applications, from radio and television communications to radar systems and even medical technology. Whether you are looking for specific Microwave components for a restoration project, or for a special technology project, we probably have what you need. Our selection includes everything from Microwave amplifiers to oscillators and transistors. Each component has been thoroughly checked for quality and functionality, so you can be sure you will receive a reliable product. Our webshop brings these hard-to-find Microwave parts directly to you, making it easier than ever to complete your projects. Browse our extensive selection today to find the exact parts you need. We strive to be your go-to source for all rare and vintage electronics parts.

Introduction

HF microwaves, also known as High Frequency Microwaves, are electromagnetic waves with a frequency range between 1 and 100 GHz. They are a vital component of modern telecommunications systems and are also used in radar, satellite communications, microwave ovens and medical equipment. HF microwave components are designed to generate, transmit, receive and manipulate these high-frequency signals. They include oscillators, amplifiers, mixers, filters, antennas, switches, and more. Each of these components has specific characteristics and performance that make it suitable for particular applications.

Types

There are many types of HF microwave components, each with its own function and application. Oscillators generate the microwave signals, while amplifiers amplify these signals to cover greater distances. Mixers are used to combine two signals, while filters remove unwanted signals. Antennas transmit and receive the signals, while switches are used to control signals. There are also special components such as isolators and circulators that are used in more complex systems.

Application

HF microwave components are used in a wide range of applications. In telecommunications, they are used in both wired and wireless networks for the transmission of voice, data and video. They are also used in radar and satellite communication systems for navigation, surveillance and weather forecasting. In the medical field, they are used in equipment such as MRI scanners and diathermy devices. Other applications include microwave ovens, industrial heating systems, and scientific research.

Product range

There are many manufacturers offering a wide range of HF microwave components. This includes everything from simple passive components such as resistors and capacitors, to complex active components such as transistors and integrated circuits. There are also specialized components such as waveguides, resonators, and phase shifters. Each of these components comes in different sizes, shapes, and performance levels to meet different system requirements.

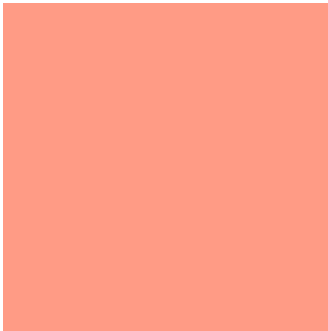
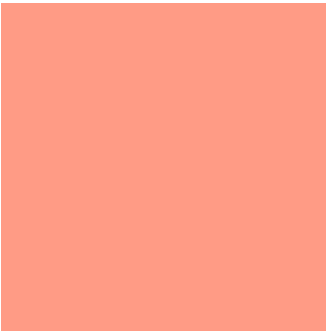
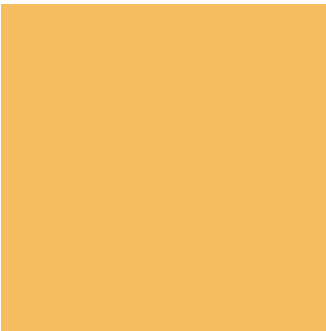
Tech fact

Microwave oscillators are a crucial component of HF microwave systems. They generate the high-frequency signals needed for communications, radar and other applications. There are several types of microwave oscillators, including free loop oscillators (FROs), which generate a constant frequency, and closed-loop oscillators such as those found in Phase-Locked Loops (PLLs), which generate a

stable and accurate frequency by feedback from the output signal. Microwave oscillators must have high output power, low phase noise, and good stability to be effective in HF microwave systems. These properties are determined by factors such as oscillator design, materials used, and manufacturing processes.

Name	EPOU Code	Price
1N21B Silicon, point-contact mixer diode, NF 12.7dB at 3GHz.	EPOU_218	15.00
1N21BR Silicon, point-contact mixer diode, NF 12.7dB at 3GHz. Reverse polarity.	EPOU_217	25.00
1N23 A Silicon, point-contact mixer diode, NF 14.9dB at 9.37GHz	EPOU_216	25.00
1N23 C Silicon, point-contact mixer diode, NF 10 dB at 9.37GHz	EPOU_212	25.00
1N23 CR Silicon, point-contact mixer diode, NF 10 dB at 9.37GHz, Reverse polarity.	EPOU_214	25.00
1N23 DR Silicon, point-contact mixer diode, NF 8.5 dB at 9.37GHz. 1 Erg burnout capability. Reverse polarity.	EPOU_213	25.00
1N23 E Silicon, point-contact mixer diode, NF 7.5 dB at 9.37GHz. 2 Erg burnout capability	EPOU_215	25.00
5820-99-949-4514 tuner module - radio frequency MIL	EPOU_7550	17.50
BAV46 UHF / Microwave detector diode	EPOU_219	20.00
coax crystal detector coax crystal detector without diode 200MHz	EPOU_211	85.00
Klystron Varian 290C	EPOU_159	150.00
M24 10,6GHz-7V-130mA-10mW	EPOU_210	99.00
M67729H2 450-470MHz 35W Power Gain Min: 21.2 dB, Nom. Supp: 12.5 V	EPOU_207	50.00
Microtech M3970/7-005 Waveguide assembly (MIL)	EPOU_7436	95.00
MX20 400-470MHz 20W	EPOU_208	99.00
PK081CS Schottky Barrier diode 10MHz-25GHz	EPOU_220	25.00
RK2K25 Klystron (cavity reflex) Raytheon	EPOU_360	85.00
SMX-1 9,35GHz-8V-80mA-5mW	EPOU_209	75.00

Resistors



Resistors

Welcome to our selection of vintage and hard-to-find electronic parts. Among our extensive collection, you will find our high-quality resistors. An essential component in many electronic devices, a resistor is designed to reduce the amount of current flowing through a circuit and distribute the voltage to the various components of the circuit. When restoring or repairing older electronics, it can be difficult to find the exact resistor you need. That's where we come in. We have an extensive collection of resistors of all shapes and sizes, so you can find just the right components for your specific project. No matter if you are a professional working on a complex repair or a hobbyist who likes to breathe new life into old equipment, we have the parts you need. And if you need advice on which resistor is best for your specific project, our expert team is here to help. Explore our collection of resistors and find the perfect part for your vintage electronics project.

Introduction

Resistance is a fundamental component in electronics that limits or regulates the flow of electricity. It is a passive bipole that provides a specific resistance to the flow of current. This resistance is expressed in Ohm (Ω), named after the German physicist Georg Simon Ohm. The relationship between voltage, current and resistance is described by Ohm's law: $V = I \times R$, where V is voltage, I is current and R is resistance. Resistors can be used in both direct current (DC) and alternating current (AC) circuits.

Types

There are several types of resistors, including fixed resistors, variable resistors, thermistors and photoresistors. Fixed resistors have a fixed resistance value, while variable resistors (such as potentiometers and rheostats) have an adjustable resistance value. Thermistors change their resistance with temperature, and photoresistors change their resistance with light levels. Resistors can also be classified based on their power ratings, tolerance, temperature coefficient, and type of construction (such as wire wound, carbon film, metal film).

Application

Resistors have numerous applications in electronic circuits. They can be used to regulate current, divide voltage, bias transistors, overcurrent protection circuits, and adjust signal levels. In analog electronics, resistors are used in filters, oscillators, and as load and pull-up/pull-down resistors. In digital electronics, they are used in logic gates, flip-flops, and as pull-up and pull-down resistors to prevent unwanted changes in logic states.

Product range

Resistors are available in a wide range of values, ranging from less than one Ohm to many Megaohm. They are also available in various physical sizes, from small surface mount components to large wire-wound power resistors. The choice of a resistor depends on the required resistance value, power rating, tolerance, temperature coefficient, and other factors.

Tech fact

Noise in resistors In physics and electronics, noise is a random fluctuation in an electrical signal, a characteristic inherent in all resistors. There are two types of noise associated with resistors: thermal noise and shot noise. Thermal noise, also known as Johnson-Nyquist noise, is the result of thermal movement of charge carriers within the resistive material. This type of noise depends on temperature, resistance value and bandwidth. Shot noise, also known as current shot noise, occurs when the current through the resistor is not continuous but consists of a flow of discrete electrons.

This noise is proportional to the root of the current through the resistor. Although noise is often considered undesirable, it is sometimes intentionally introduced into circuits for purposes such as random number generation

Name	EPOU Code	Price
0,068Ω – 11W KKA11	EPOU_461	2.50
0,22Ω – 15W – 5% 7507IRC	EPOU_458	2.50
0,27Ω – 5% – 11W KKE11	EPOU_460	1.50
0,47Ω – 10W Air coil type	EPOU_466	1.50
0,5 Ohm 50W +/- 5% variable resistor	EPOU_1975	12.50
0,5 Ohm-50W +/- 5%	EPOU_1976	12.50
0,75Ω – 10W Air coil type	EPOU_465	1.50
1,5Ω – 17W – 10% KKA17	EPOU_456	1.50
1000M-2W	EPOU_1994	10.00
100K-50W	EPOU_1978	12.50
100M-0,5W-5%	EPOU_1988	1.50
10k – 5% – 9W	EPOU_469	2.00
10K-50W	EPOU_1980	12.50
10x Philips 2322 634 21224 miniature measure NTC resistor glass 220K	EPOU_6879	9.95
10Ω – 10% – 12W ZF 14 45	EPOU_1164	2.50
10Ω – 17W KKE17	EPOU_455	1.50
12k – 5% – 9W KKE9	EPOU_468	2.00
1500V-24M-5%	EPOU_1984	1.50
1500V-39M-5%	EPOU_1985	1.50
1500V-47M-10%	EPOU_1986	1.50
1500V-5M1	EPOU_1982	1.25
1500V-6M-1%	EPOU_1983	1.25
150Ω – 20W “Brown Devil” No 1809	EPOU_453	5.00
15Ω – 3% – 50W PH100	EPOU_450	10.00
160M-0,5W-10%	EPOU_1990	2.00
10hm-25W	EPOU_1979	10.00
1Ω – 10% – 25W 41887	EPOU_452	5.00
1Ω – 10W air coil in ceramic tube	EPOU_462	1.50
1Ω – 10W Air coil type	EPOU_464	1.50
1Ω – 17W – 10% KKA17	EPOU_457	1.50
2,5Ω – 5% – 25W ZWO 13/80 N1	EPOU_451	4.00
20k – 5% – 10W 61D20-273 TY-ohm SPS	EPOU_467	2.00
220M-0,5W-10%	EPOU_1991	2.00
25Ω – 5% – 20W ZWO 13/64	EPOU_449	4.00
270Ω – 12W 270-12D-57	EPOU_459	5.00
2k2 – 5% – 50W ZB7x20x90	EPOU_446	5.00
30K-50W	EPOU_1981	12.50
3k3 – 5% – 9W	EPOU_475	2.00
3k9 – 5% – 9W KKA9	EPOU_474	1.50

Name	EPOU Code	Price
430M-0,5W +/- 60%	EPOU_1993	2.50
47M-2W-5%	EPOU_1989	1.50
47Ω - 10% - 27W ZF21x65	EPOU_448	2.50
4k3 - 35W GWS35	EPOU_445	6.00
4k7 - 5% - 9W	EPOU_473	2.00
50K-50W	EPOU_1977	12.50
5K6 - 5% - 9W P7 GDA 9/40	EPOU_472	1.50
5kV-120M	EPOU_1997	7.50
5Ω - 10% - 60W 52725	EPOU_443	15.00
650Ω - 2 stage 2 x 325Ω	EPOU_447	5.00
6k8 - 5% - 9W	EPOU_471	1.50
7,5kV-27M-1W-5%	EPOU_1987	4.00
7.5kV-200M +50-20%	EPOU_1996	5.00
80Ω - 5% - 20W GWS50	EPOU_444	6.00
820Ω - 5% - 18W	EPOU_454	2.00
8k2 - 5% - 9W RYK9	EPOU_470	2.00
AB 500 Ohm Lin - 7802	EPOU_5214	15.00
AB Rheostat 25 Ohm lin.	EPOU_5205	15.00
Allen Bradley Carbon Composite Resistor JAN/MIL	EPOU_2011	0.00
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 6k2	EPOU_2012	1.00
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.25 W - 1k1	EPOU_2013	0.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.25 W - 430 Ohm	EPOU_2014	0.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 1 W - 5.1 Ohm	EPOU_2015	2.00
— Allen Bradley Carbon Composite Resistor JAN/MIL - 47 Ohm - 1 W	EPOU_2016	2.00
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 20k	EPOU_2017	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 11k	EPOU_2018	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 110k	EPOU_2019	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 1M3	EPOU_2020	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 300K	EPOU_2021	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 51k	EPOU_2022	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 620k	EPOU_2023	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 1M1	EPOU_2024	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 510k	EPOU_2025	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 750k	EPOU_2026	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 360k	EPOU_2027	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 30k	EPOU_2028	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 62k	EPOU_2029	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 7k5	EPOU_2030	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 4k3	EPOU_2031	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 200k	EPOU_2032	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 16k	EPOU_2033	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 130k	EPOU_2034	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 430k	EPOU_2035	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 1M6	EPOU_2036	1.75

Name	EPOU Code	Price
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 9k1	EPOU_2037	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 43k	EPOU_2038	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 360 Ohm	EPOU_2039	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 12M - 2 W	EPOU_2040	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 8k2 - 2 W	EPOU_2041	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 3k9 - 2 W	EPOU_2042	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 56k - 2 W	EPOU_2043	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 330k - 2 W	EPOU_2044	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 150k - 2 W	EPOU_2045	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 27k - 2 W	EPOU_2046	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 82k - 2 W	EPOU_2047	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 680k - 2 W	EPOU_2048	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 33 Ohm - 2 W	EPOU_2049	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 560k - 2 W	EPOU_2050	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 2k2 - 2 W	EPOU_2051	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 220 Ohm - 2 W	EPOU_2052	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 120k - 2 W	EPOU_2053	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 390k - 2 W	EPOU_2054	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 15k - 2 W	EPOU_2055	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 4k7 - 2 W	EPOU_2056	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 3k3 - 2 W	EPOU_2057	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 18k - 2 W	EPOU_2058	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 82 Ohm - 2 W	EPOU_2059	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 820 Ohm - 2 W	EPOU_2060	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 2 W - 24k	EPOU_2061	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 2 W - 130 Ohm	EPOU_2062	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 91k	EPOU_2063	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 75k	EPOU_2064	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 3k6	EPOU_2065	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 36k	EPOU_2066	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 3k	EPOU_2067	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 160k	EPOU_2068	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 910k	EPOU_2069	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 240 Ohm	EPOU_2070	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 68 Ohm - 0.5 W	EPOU_2071	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 1k5 - 0.25 W	EPOU_2072	0.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 2M2 - 1 W	EPOU_2073	2.00
— Allen Bradley Carbon Composite Resistor JAN/MIL - 2M7 - 1 W	EPOU_2074	2.00
— Allen Bradley Carbon Composite Resistor JAN/MIL - 39k - 2 W	EPOU_2075	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 680k - 1 W	EPOU_2076	2.00
— Allen Bradley Carbon Composite Resistor JAN/MIL - 1.0 Ohm - 1 W	EPOU_2077	2.00
— Allen Bradley Carbon Composite Resistor JAN/MIL - 33k - 2 W	EPOU_2078	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 6k8 - 2 W	EPOU_2079	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 2 W - 75k	EPOU_2080	2.50

Name	EPOU Code	Price
— Allen Bradley Carbon Composite Resistor JAN/MIL - 3.3 Ohm - 0.5 W	EPOU_2081	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 2.2 Ohm - 0.5 W	EPOU_2082	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 6M8 - 2 W	EPOU_2083	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 5M6 - 2 W	EPOU_2084	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 8M2 - 2 W	EPOU_2085	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 1M2 - 2 W	EPOU_2086	2.50
Amroh box of Metallized Resistors (12 pieces) 1.5M 1W (collectors item)	EPOU_7519	25.00
Amroh box of Metallized Resistors (12 pieces) 18k 1W (collectors item)	EPOU_7520	25.00
Amroh box of Metallized Resistors (12 pieces) 390Ω 1W (collectors item)	EPOU_7518	25.00
Amroh box of Metallized Resistors (12 pieces) 560k 1W (collectors item)	EPOU_7521	25.00
Beckman Rheostat Helipot Model A 10K Ohm 10-turns	EPOU_5210	50.00
Bercostat Rheostat 10 Ohm / 25W	EPOU_5234	50.00
Bercostat Rheostat 22 Ohm / 40W - 5905-99-472-7751	EPOU_5240	75.00
Berger Multistage Resistor - 1x 10 Ohm + 2x 7 Ohm - 12W - 13x76mm	EPOU_7584	5.00
Berger Multistage Resistor - 1x 76 Ohm + 1x 125 Ohm + 1x 160 Ohm + 2x NC - 15W - 15x85mm	EPOU_7585	7.50
Beyschlag Carbon Film Resistor 0,25W 5%	EPOU_4508	0.00
— Beyschlag Carbon Film Resistor 0,25W 5% - 680 Ohm - 0.25 W - 5%	EPOU_4509	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 33k - 0.25 W - 5%	EPOU_4512	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 56k - 0.25 W - 5%	EPOU_4514	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 0.25 W - 270 Ohm - 5%	EPOU_4516	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 68k - 0.25 W - 5%	EPOU_4518	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 82k - 0.25 W - 5%	EPOU_4520	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 330 Ohm - 0.25 W - 5%	EPOU_4522	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 180 Ohm - 0.25 W - 5%	EPOU_4524	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 1.2 Ohm - 0.25 W - 5%	EPOU_4526	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 1k8 - 0.25 W - 5%	EPOU_4528	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 1.5 Ohm - 0.25 W - 5%	EPOU_4530	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 2.2 Ohm - 0.25 W - 5%	EPOU_4532	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 2.7 Ohm - 0.25 W - 5%	EPOU_4534	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 3.3 Ohm - 0.25 W - 5%	EPOU_4536	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 2k2 - 0.25 W - 5%	EPOU_4538	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 3.9 Ohm - 0.25 W - 5%	EPOU_4540	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 2k7 - 0.25 W - 5%	EPOU_4542	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 3k3 - 0.25 W - 5%	EPOU_4543	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 3k9 - 0.25 W - 5%	EPOU_4545	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 5k6 - 0.25 W - 5%	EPOU_4547	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 12k - 0.25 W - 5%	EPOU_4549	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 8k2 - 0.25 W - 5%	EPOU_4551	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 270k - 0.25 W - 5%	EPOU_4553	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 330k - 0.25 W - 5%	EPOU_4555	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 4.7 Ohm - 0.25 W - 5%	EPOU_4557	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 5.6 Ohm - 0.25 W - 5%	EPOU_4559	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 6.8 Ohm - 0.25 W - 5%	EPOU_4561	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 10 Ohm - 0.25 W - 5%	EPOU_4563	0.25

Name	EPOU Code	Price
— Beyschlag Carbon Film Resistor 0,25W 5% - 120k - 0.25 W - 5%	EPOU_4565	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 150k - 0.25 W - 5%	EPOU_4567	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 180k - 0.25 W - 5%	EPOU_4569	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 8M2 - 0.25 W - 5%	EPOU_4571	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 10M - 0.25 W - 5%	EPOU_4573	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 12 Ohm - 0.25 W - 5%	EPOU_4574	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 15 Ohm - 0.25 W - 5%	EPOU_4577	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 33 Ohm - 0.25 W - 5%	EPOU_4578	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 39 Ohm - 0.25 W - 5%	EPOU_4580	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 47 Ohm - 0.25 W - 5%	EPOU_4581	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 82 Ohm - 0.25 W - 5%	EPOU_4583	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 2M7 - 0.25 W - 5%	EPOU_4584	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 4M7 - 0.25 W - 5%	EPOU_4586	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 5M6 - 0.25 W - 5%	EPOU_4589	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 6M8 - 0.25 W - 5%	EPOU_4590	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 220k - 0.25 W - 5%	EPOU_4593	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 470k - 0.25 W - 5%	EPOU_4594	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 560k - 0.25 W - 5%	EPOU_4597	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 680k - 0.25 W - 5%	EPOU_4598	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 820k - 0.25 W - 5%	EPOU_4601	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 1M5 - 0.25 W - 5%	EPOU_4602	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 1M8 - 0.25 W - 5%	EPOU_4604	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 120 Ohm - 0.25 W - 5%	EPOU_4606	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 22 Ohm - 0.25 W - 5%	EPOU_4608	0.25
— Beyschlag Carbon Film Resistor 0,25W 5% - 27 Ohm - 0.25 W - 5%	EPOU_4611	0.25
Beyschlag carbon film resistor 0,5W	EPOU_4489	0.00
— Beyschlag carbon film resistor 0,5W - 270k - 0.5 W - 5%	EPOU_4490	1.00
— Beyschlag carbon film resistor 0,5W - 330k - 0.5 W - 5%	EPOU_4492	1.00
— Beyschlag carbon film resistor 0,5W - 6k8 - 0.5 W - 5%	EPOU_4494	1.00
— Beyschlag carbon film resistor 0,5W - 560 Ohm - 0.5 W - 5%	EPOU_4496	1.00
— Beyschlag carbon film resistor 0,5W - 470k - 0.5 W - 5%	EPOU_4497	1.00
— Beyschlag carbon film resistor 0,5W - 2M7 - 0.5 W - 5%	EPOU_4498	1.00
Beyschlag carbon film resistor 1W	EPOU_4774	0.00
— Beyschlag carbon film resistor 1W - 100 Ohm - 1 W - 5%	EPOU_4775	1.75
— Beyschlag carbon film resistor 1W - 470 Ohm - 1 W - 5%	EPOU_4776	1.75
— Beyschlag carbon film resistor 1W - 12k - 1 W - 5%	EPOU_4779	1.75
— Beyschlag carbon film resistor 1W - 33 Ohm - 1 W - 5%	EPOU_4780	1.75
Beyschlag carbon film resistor 2W	EPOU_4783	0.00
— Beyschlag carbon film resistor 2W - 390 Ohm - 2 W - 5%	EPOU_4784	2.25
— Beyschlag carbon film resistor 2W - 120 Ohm - 2 W - 5%	EPOU_4786	2.25
— Beyschlag carbon film resistor 2W - 680k - 2 W - 5%	EPOU_4788	2.25
Beyschlag carbon film resistor 2W model 60s	EPOU_5307	0.00
— Beyschlag carbon film resistor 2W model 60s - 180 Ohm - 5%	EPOU_5308	2.50
— Beyschlag carbon film resistor 2W model 60s - 120 Ohm - 5%	EPOU_5310	2.50

Name	EPOU Code	Price
— Beyschlag carbon film resistor 2W model 60s - 10 Ohm - 5%	EPOU_5312	2.50
— Beyschlag carbon film resistor 2W model 60s - 150 Ohm - 5%	EPOU_5314	2.50
— Beyschlag carbon film resistor 2W model 60s - 15 Ohm - 5%	EPOU_5316	2.50
— Beyschlag carbon film resistor 2W model 60s - 18 Ohm - 5%	EPOU_5318	2.50
— Beyschlag carbon film resistor 2W model 60s - 22 Ohm - 5%	EPOU_5320	2.50
— Beyschlag carbon film resistor 2W model 60s - 27 Ohm - 5%	EPOU_5322	2.50
— Beyschlag carbon film resistor 2W model 60s - 33 Ohm - 5%	EPOU_5324	2.50
— Beyschlag carbon film resistor 2W model 60s - 39 Ohm - 5%	EPOU_5326	2.50
— Beyschlag carbon film resistor 2W model 60s - 47 Ohm - 5%	EPOU_5328	2.50
— Beyschlag carbon film resistor 2W model 60s - 68 Ohm - 5%	EPOU_5332	2.50
— Beyschlag carbon film resistor 2W model 60s - 82 Ohm - 5%	EPOU_5334	2.50
— Beyschlag carbon film resistor 2W model 60s - 220 Ohm - 5%	EPOU_5336	2.50
— Beyschlag carbon film resistor 2W model 60s - 270 Ohm - 5%	EPOU_5338	2.50
— Beyschlag carbon film resistor 2W model 60s - 330 Ohm - 5%	EPOU_5340	2.50
— Beyschlag carbon film resistor 2W model 60s - 390 Ohm - 5%	EPOU_5342	2.50
— Beyschlag carbon film resistor 2W model 60s - 470 Ohm - 5%	EPOU_5344	2.50
— Beyschlag carbon film resistor 2W model 60s - 560 Ohm - 5%	EPOU_5346	2.50
— Beyschlag carbon film resistor 2W model 60s - 820 Ohm - 5%	EPOU_5348	2.50
— Beyschlag carbon film resistor 2W model 60s - 2k2 - 5%	EPOU_5350	2.50
— Beyschlag carbon film resistor 2W model 60s - 2k7 - 5%	EPOU_5352	2.50
— Beyschlag carbon film resistor 2W model 60s - 3k3 - 5%	EPOU_5353	2.50
— Beyschlag carbon film resistor 2W model 60s - 3k9 - 5%	EPOU_5354	2.50
— Beyschlag carbon film resistor 2W model 60s - 4k7 - 5%	EPOU_5357	2.50
— Beyschlag carbon film resistor 2W model 60s - 5k6 - 5%	EPOU_5359	2.50
— Beyschlag carbon film resistor 2W model 60s - 22k - 5%	EPOU_5361	2.50
— Beyschlag carbon film resistor 2W model 60s - 27k - 5%	EPOU_5363	2.50
— Beyschlag carbon film resistor 2W model 60s - 39k - 5%	EPOU_5365	2.50
— Beyschlag carbon film resistor 2W model 60s - 47k - 5%	EPOU_5367	2.50
— Beyschlag carbon film resistor 2W model 60s - 51k - 5%	EPOU_5369	2.50
— Beyschlag carbon film resistor 2W model 60s - 82k - 5%	EPOU_5371	2.50
Beyschlag carbon film resistor 2W model 70s	EPOU_5355	0.00
— Beyschlag carbon film resistor 2W model 70s - 100 Ohm - 5%	EPOU_5356	2.50
— Beyschlag carbon film resistor 2W model 70s - 150 Ohm - 5%	EPOU_5358	2.50
— Beyschlag carbon film resistor 2W model 70s - 180 Ohm - 5%	EPOU_5360	2.50
— Beyschlag carbon film resistor 2W model 70s - 220 Ohm - 5%	EPOU_5362	2.50
— Beyschlag carbon film resistor 2W model 70s - 330 Ohm - 5%	EPOU_5364	2.50
— Beyschlag carbon film resistor 2W model 70s - 390 Ohm - 5%	EPOU_5366	2.50
— Beyschlag carbon film resistor 2W model 70s - 470 Ohm - 5%	EPOU_5368	2.50
— Beyschlag carbon film resistor 2W model 70s - 12k - 5%	EPOU_5370	2.50
— Beyschlag carbon film resistor 2W model 70s - 15k - 5%	EPOU_5372	2.50
— Beyschlag carbon film resistor 2W model 70s - 18k - 5%	EPOU_5373	2.50
— Beyschlag carbon film resistor 2W model 70s - 10 Ohm - 5%	EPOU_5376	2.50
— Beyschlag carbon film resistor 2W model 70s - 18 Ohm - 5%	EPOU_5378	2.50
— Beyschlag carbon film resistor 2W model 70s - 27 Ohm - 5%	EPOU_5380	2.50

Name	EPOU Code	Price
— Beyschlag carbon film resistor 2W model 70s - 39 Ohm - 5%	EPOU_5382	2.50
— Beyschlag carbon film resistor 2W model 70s - 2k2 - 5%	EPOU_5384	2.50
— Beyschlag carbon film resistor 2W model 70s - 2k7 - 5%	EPOU_5386	2.50
— Beyschlag carbon film resistor 2W model 70s - 3k9 - 5%	EPOU_5388	2.50
— Beyschlag carbon film resistor 2W model 70s - 4k7 - 5%	EPOU_5390	2.50
— Beyschlag carbon film resistor 2W model 70s - 5k6 - 5%	EPOU_5392	2.50
— Beyschlag carbon film resistor 2W model 70s - 8k2 - 5%	EPOU_5394	2.50
— Beyschlag carbon film resistor 2W model 70s - 120k - 5%	EPOU_5396	2.50
— Beyschlag carbon film resistor 2W model 70s - 270k - 5%	EPOU_5398	2.50
— Beyschlag carbon film resistor 2W model 70s - 330k - 5%	EPOU_5400	2.50
— Beyschlag carbon film resistor 2W model 70s - 390k - 5%	EPOU_5401	2.50
— Beyschlag carbon film resistor 2W model 70s - 680k - 5%	EPOU_5404	2.50
— Beyschlag carbon film resistor 2W model 70s - 120 Ohm - 5%	EPOU_5406	2.50
Beyschlag carbon film resistor 3W	EPOU_4792	0.00
— Beyschlag carbon film resistor 3W - 33k - 5% - 3 W	EPOU_4793	2.75
Beyschlag carbon film resistor 3W model 60s	EPOU_5402	0.00
— Beyschlag carbon film resistor 3W model 60s - 180 Ohm - 5%	EPOU_5403	4.00
— Beyschlag carbon film resistor 3W model 60s - 12k - 5%	EPOU_5405	4.00
— Beyschlag carbon film resistor 3W model 60s - 15k - 5%	EPOU_5407	4.00
— Beyschlag carbon film resistor 3W model 60s - 3k9 - 5%	EPOU_5408	4.00
— Beyschlag carbon film resistor 3W model 60s - 2k2 - 5%	EPOU_5411	4.00
Beyschlag carbon film resistor 3W model 70s	EPOU_5374	0.00
— Beyschlag carbon film resistor 3W model 70s - 18 Ohm - 5%	EPOU_5375	3.00
— Beyschlag carbon film resistor 3W model 70s - 33 Ohm - 5%	EPOU_5377	3.00
— Beyschlag carbon film resistor 3W model 70s - 39 Ohm - 5%	EPOU_5379	3.00
— Beyschlag carbon film resistor 3W model 70s - 47 Ohm - 5%	EPOU_5381	3.00
— Beyschlag carbon film resistor 3W model 70s - 180 Ohm - 5%	EPOU_5383	3.00
— Beyschlag carbon film resistor 3W model 70s - 820 Ohm - 5%	EPOU_5385	3.00
— Beyschlag carbon film resistor 3W model 70s - 1k8 - 5%	EPOU_5387	3.00
— Beyschlag carbon film resistor 3W model 70s - 12k - 5%	EPOU_5389	3.00
— Beyschlag carbon film resistor 3W model 70s - 3k9 - 5%	EPOU_5391	3.00
— Beyschlag carbon film resistor 3W model 70s - 8k2 - 5%	EPOU_5393	3.00
— Beyschlag carbon film resistor 3W model 70s - 33k - 5%	EPOU_5395	3.00
— Beyschlag carbon film resistor 3W model 70s - 68k - 5%	EPOU_5397	3.00
— Beyschlag carbon film resistor 3W model 70s - 180k - 5%	EPOU_5399	3.00
Bourns 4116R-001-331 Resistor network 8x 330 ohm	EPOU_2491	1.00
Bourns resistornetwork 8R	EPOU_6076	0.00
— Bourns resistornetwork 8R - 820 Ohm	EPOU_6077	0.20
— Bourns resistornetwork 8R - 470 Ohm	EPOU_6079	0.20
— Bourns resistornetwork 8R - 4k7	EPOU_6081	0.20
Clarostat Rheostat 10 Ohm / 25W - M22-03-00071FK	EPOU_5226	50.00
Clarostat Rheostat 10 Ohm / 25W - RP101FK100KK	EPOU_5235	25.00
Clarostat Rheostat 10 Ohm / 25W - RP101SD100KK	EPOU_5249	0.00
— Clarostat Rheostat 10 Ohm / 25W - RP101SD100KK - 10 Ohm - 25 W	EPOU_5250	25.00

Name	EPOU Code	Price
Clarostat Rheostat 10K Ohm / 1W	EPOU_5222	15.00
Clarostat Rheostat 500 ohm / 25W	EPOU_5220	50.00
Clarostat Rheostat Aircraft Power 10 Ohm / 50W AN3155-50-10	EPOU_5208	100.00
Clarostat RV4LAYSA102A 1K Potentiometer 10% 2W MIL	EPOU_7513	19.00
Clarostat RV4LAYSA105A 1M Potentiometer 10% 2W MIL	EPOU_7514	25.00
clips HA10K	EPOU_740	5.00
clips HA15K	EPOU_739	5.00
Colvern Rheostat 250 ohm / 6W - CLR 5237/264	EPOU_5216	15.00
Colvern Rheostat 500 ohm / 2W - CLR 4084/135	EPOU_5218	50.00
Colvern Rheostat 5K Ohm / 5W - 5237/264	EPOU_5207	15.00
Cressall Rheostat 10 Ohm / 25W - S25	EPOU_5246	0.00
— Cressall Rheostat 10 Ohm / 25W - S25 - 10 Ohm - 25 W	EPOU_5247	50.00
Cressall Rheostat 15 Ohm / 25W - S25	EPOU_5237	50.00
Cressall Rheostat 22 Ohm / 25W - S25	EPOU_5248	50.00
Cressall Rheostat 4,7 Ohm / 25W - S25	EPOU_5245	50.00
CTS Rheostat 2x 10K Ohm / 2W - CTS 7507	EPOU_5221	15.00
CTS Rheostat 2x 5K Ohm / 4W 46236 P&R	EPOU_5206	25.00
CTS Rheostat 5K Ohm / 0,5W - CTS301	EPOU_5224	50.00
Draloric carbon film resistor 3W	EPOU_4795	0.00
— Draloric carbon film resistor 3W - 3k3 - 5% - 3 W	EPOU_4796	2.75
FB 80054-46c Potentiometer 50k - shaft 6mm	EPOU_1240	0.00
— FB 80054-46c Potentiometer 50k - shaft 6mm - 50k	EPOU_1241	2.50
HF Carbon 560Ohm-2W	EPOU_719	25.00
HV-RS 250M-2%	EPOU_1992	8.00
Ingelen Multistage Resistor - 1x 100 Ohm + 1x 180 Ohm - 15W - 14x85mm	EPOU_7583	7.50
Ingelen Multistage Resistor - 1x 15 Ohm - 15W - 14x85mm	EPOU_7580	7.50
Ingelen wirewound power resistors 80W	EPOU_5904	0.00
— Ingelen wirewound power resistors 80W - 150 Ohm - 80 W	EPOU_5905	15.00
— Ingelen wirewound power resistors 80W - 200 Ohm	EPOU_5908	15.00
— Ingelen wirewound power resistors 80W - 300 Ohm	EPOU_5910	15.00
— Ingelen wirewound power resistors 80W - 2 kOhm	EPOU_5912	15.00
— Ingelen wirewound power resistors 80W - 3k	EPOU_5913	15.00
— Ingelen wirewound power resistors 80W - 8 kOhm	EPOU_5916	15.00
IRC Rheostat 10 Ohm / 25W	EPOU_5241	50.00
ISKRA UPM Koolstof Carbon Film Resistors	EPOU_2180	0.00
— ISKRA UPM Koolstof Carbon Film Resistors - 560 Ohm - 1 W	EPOU_7522	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 1k5 - 0.5 W	EPOU_2182	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 1k2 - 0.5 W	EPOU_2183	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 1k8 - 0.5 W	EPOU_2184	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 1M0 - 0.5 W	EPOU_2185	7.50
— ISKRA UPM Koolstof Carbon Film Resistors - 680k - 0.5 W	EPOU_2186	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 680 Ohm - 0.5 W	EPOU_2187	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 2M2 - 0.5 W	EPOU_2188	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 560 Ohm - 0.5 W	EPOU_2190	2.50

Name	EPOU Code	Price
— ISKRA UPM Koolstof Carbon Film Resistors - 390 Ohm - 0.5 W	EPOU_2191	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 82 Ohm - 1 W	EPOU_2192	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 5M6 - 0.5 W	EPOU_2193	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 180 Ohm - 0.5 W	EPOU_2194	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 68 Ohm - 0.5 W	EPOU_2195	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 560k - 0.25 W	EPOU_2196	1.25
— ISKRA UPM Koolstof Carbon Film Resistors - 680k - 0.25 W	EPOU_2197	1.25
— ISKRA UPM Koolstof Carbon Film Resistors - 12k - 0.125	EPOU_2198	0.50
— ISKRA UPM Koolstof Carbon Film Resistors - 82 Ohm - 0.125	EPOU_2199	0.50
— ISKRA UPM Koolstof Carbon Film Resistors - 470 Ohm - 0.125	EPOU_2200	0.50
— ISKRA UPM Koolstof Carbon Film Resistors - 4.7 Ohm - 0.5 W	EPOU_2201	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 5.6 Ohm - 0.5 W	EPOU_2202	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 6.8 Ohm - 0.5 W	EPOU_2203	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 8.2 Ohm - 0.5 W	EPOU_2204	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 10 Ohm - 0.5 W	EPOU_2205	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 12 Ohm - 0.5 W	EPOU_2206	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 15 Ohm - 0.5 W	EPOU_2207	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 18 Ohm - 0.5 W	EPOU_2208	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 22 Ohm - 0.5 W	EPOU_2209	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 27 Ohm - 0.5 W	EPOU_2210	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 33 Ohm - 0.5 W	EPOU_2211	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 39 Ohm - 0.5 W	EPOU_2212	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 47 Ohm - 0.5 W	EPOU_2213	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 82 Ohm - 0.5 W	EPOU_2215	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 100 Ohm - 0.5 W	EPOU_2216	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 150 Ohm - 0.5 W	EPOU_2217	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 220 Ohm - 0.5 W	EPOU_2218	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 330 Ohm - 0.5 W	EPOU_2220	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 1k0 - 0.5 W	EPOU_2221	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 2k2 - 0.5 W	EPOU_2222	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 2k7 - 0.5 W	EPOU_2223	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 3k9 - 0.5 W	EPOU_2224	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 4k7 - 0.5 W	EPOU_2225	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 6k8 - 0.5 W	EPOU_2226	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 8k2 - 0.5 W	EPOU_2227	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 18k - 0.5 W	EPOU_2228	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 22k - 0.5 W	EPOU_2229	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 27k - 0.5 W	EPOU_2230	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 39k - 0.5 W	EPOU_2231	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 56k - 0.5 W	EPOU_2232	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 150k - 0.5 W	EPOU_2233	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 180k - 0.5 W	EPOU_2234	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 270k - 0.5 W	EPOU_2235	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 330k - 0.5 W	EPOU_2236	2.50

Name	EPOU Code	Price
— ISKRA UPM Koolstof Carbon Film Resistors - 390k - 0.5 W	EPOU_2237	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 560k - 0.5 W	EPOU_2238	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 820k - 0.5 W	EPOU_2239	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 1M5 - 0.5 W	EPOU_2240	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 1M8 - 0.5 W	EPOU_2241	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 2M7 - 0.5 W	EPOU_2242	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 3M3 - 0.5 W	EPOU_2243	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 3M9 - 0.5 W	EPOU_2244	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 4M7 - 0.5 W	EPOU_2245	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 6M8 - 0.5 W	EPOU_2246	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 8M2 - 0.5 W	EPOU_2247	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 100k - 0.5 W	EPOU_2248	10.00
— ISKRA UPM Koolstof Carbon Film Resistors - 82k - 0.5 W	EPOU_2249	7.50
— ISKRA UPM Koolstof Carbon Film Resistors - 33k - 0.5 W	EPOU_2250	7.50
— ISKRA UPM Koolstof Carbon Film Resistors - 470k - 0.5 W	EPOU_2252	7.50
— ISKRA UPM Koolstof Carbon Film Resistors - 68k - 0.5 W	EPOU_2253	12.50
— ISKRA UPM Koolstof Carbon Film Resistors - 15k - 0.5 W	EPOU_2254	7.50
— ISKRA UPM Koolstof Carbon Film Resistors - 820 Ohm - 0.5 W	EPOU_2255	7.50
— ISKRA UPM Koolstof Carbon Film Resistors - 47k - 0.5 W	EPOU_2256	7.50
— ISKRA UPM Koolstof Carbon Film Resistors - 470 Ohm - 0.5 W	EPOU_2257	7.50
— ISKRA UPM Koolstof Carbon Film Resistors - 5k6 - 0.5 W	EPOU_2258	7.50
— ISKRA UPM Koolstof Carbon Film Resistors - 4.7 Ohm - 1 W	EPOU_2259	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 5.6 Ohm - 1 W	EPOU_2260	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 6.8 Ohm - 1 W	EPOU_2261	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 8.2 Ohm - 1 W	EPOU_2262	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 10 Ohm - 1 W	EPOU_2263	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 12 Ohm - 1 W	EPOU_2264	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 15 Ohm - 1 W	EPOU_2265	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 18 Ohm - 1 W	EPOU_2266	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 27 Ohm - 1 W	EPOU_2267	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 33 Ohm - 1 W	EPOU_2268	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 39 Ohm - 1 W	EPOU_2269	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 47 Ohm - 1 W	EPOU_2270	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 68 Ohm - 1 W	EPOU_2272	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 100 Ohm - 1 W	EPOU_2273	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 120 Ohm - 1 W	EPOU_2274	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 150 Ohm - 1 W	EPOU_2275	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 180 Ohm - 1 W	EPOU_2276	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 22 Ohm - 1 W	EPOU_2277	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 330 Ohm - 1 W	EPOU_2278	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 390 Ohm - 1 W	EPOU_2279	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 470 Ohm - 1 W	EPOU_2280	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 680 Ohm - 1 W	EPOU_2282	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 820 Ohm - 1 W	EPOU_2283	4.00

Name	EPOU Code	Price
— ISKRA UPM Koolstof Carbon Film Resistors - 1 W - 1k1	EPOU_2284	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 1k2 - 1 W	EPOU_2285	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 1k5 - 1 W	EPOU_2286	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 1k8 - 1 W	EPOU_2287	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 2k2 - 1 W	EPOU_2288	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 2k7 - 1 W	EPOU_2289	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 3k3 - 1 W	EPOU_2290	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 3k9 - 1 W	EPOU_2291	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 4k7 - 1 W	EPOU_2292	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 5k6 - 1 W	EPOU_2293	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 6k8 - 1 W	EPOU_2294	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 12k - 1 W	EPOU_2295	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 15k - 1 W	EPOU_2296	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 18k - 1 W	EPOU_2297	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 22k - 1 W	EPOU_2298	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 27k - 1 W	EPOU_2299	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 33k - 1 W	EPOU_2300	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 39k - 1 W	EPOU_2301	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 47k - 1 W	EPOU_2302	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 56k - 1 W	EPOU_2303	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 68k - 1 W	EPOU_2304	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 82k - 1 W	EPOU_2305	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 100k - 1 W	EPOU_2306	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 120k - 1 W	EPOU_2307	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 150k - 1 W	EPOU_2308	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 180k - 1 W	EPOU_2309	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 220k - 1 W	EPOU_2310	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 270k - 1 W	EPOU_2311	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 330k - 1 W	EPOU_2312	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 390k - 1 W	EPOU_2313	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 470k - 1 W	EPOU_2314	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 560k - 1 W	EPOU_2315	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 680k - 1 W	EPOU_2316	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 820k - 1 W	EPOU_2317	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 1M0 - 1 W	EPOU_2318	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 1M2 - 1 W	EPOU_2319	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 1M5 - 1 W	EPOU_2320	6.00
— ISKRA UPM Koolstof Carbon Film Resistors - 1M8 - 1 W	EPOU_2321	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 2M7 - 1 W	EPOU_2322	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 3M3 - 1 W	EPOU_2323	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 4M7 - 1 W	EPOU_2324	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 5M6 - 1 W	EPOU_2325	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 6M8 - 1 W	EPOU_2326	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 8M2 - 1 W	EPOU_2327	4.00

Name	EPOU Code	Price
— ISKRA UPM Koolstof Carbon Film Resistors - 10M - 1 W	EPOU_2328	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 1 W - 270 Ohm	EPOU_2329	4.00
KRAH-RWI Variable resistor 0,4 Ohm 12W +/-10%	EPOU_718	10.00
Mechanical delay 1:6 for potentiometer shaft 6mm	EPOU_7430	17.50
Memcor Rheostat 150 Ohm / 25W - M22/03-001413D	EPOU_5244	50.00
Memcor Rheostat 2 Ohm / 50W - RP152FK2R0KK	EPOU_5236	100.00
Morganite Carbon composite resistor (Type S) 0.5W 10%	EPOU_4771	0.00
— Morganite Carbon composite resistor (Type S) 0.5W 10% - 12 Ohm - 0.5 W	EPOU_4772	1.00
— Morganite Carbon composite resistor (Type S) 0.5W 10% - 100 Ohm - 0.5 W	EPOU_4773	1.00
— Morganite Carbon composite resistor (Type S) 0.5W 10% - 330 Ohm - 0.5 W	EPOU_4777	1.00
— Morganite Carbon composite resistor (Type S) 0.5W 10% - 1k8 - 0.5 W	EPOU_4778	1.00
— Morganite Carbon composite resistor (Type S) 0.5W 10% - 3k3 - 0.5 W	EPOU_4781	1.00
— Morganite Carbon composite resistor (Type S) 0.5W 10% - 5k6 - 0.5 W	EPOU_4782	1.00
— Morganite Carbon composite resistor (Type S) 0.5W 10% - 8k2 - 0.5 W	EPOU_4785	1.00
— Morganite Carbon composite resistor (Type S) 0.5W 10% - 15k - 0.5 W	EPOU_4787	1.00
— Morganite Carbon composite resistor (Type S) 0.5W 10% - 18k - 0.5 W	EPOU_4789	1.00
— Morganite Carbon composite resistor (Type S) 0.5W 10% - 22k - 0.5 W	EPOU_4790	1.00
— Morganite Carbon composite resistor (Type S) 0.5W 10% - 27k - 0.5 W	EPOU_4791	1.00
— Morganite Carbon composite resistor (Type S) 0.5W 10% - 33k - 0.5 W	EPOU_4794	1.00
— Morganite Carbon composite resistor (Type S) 0.5W 10% - 39k - 0.5 W	EPOU_4797	1.00
— Morganite Carbon composite resistor (Type S) 0.5W 10% - 56k - 0.5 W	EPOU_4799	1.00
— Morganite Carbon composite resistor (Type S) 0.5W 10% - 68k - 0.5 W	EPOU_4800	1.00
— Morganite Carbon composite resistor (Type S) 0.5W 10% - 120k - 0.5 W	EPOU_4801	1.00
— Morganite Carbon composite resistor (Type S) 0.5W 10% - 180k - 0.5 W	EPOU_4805	1.00
— Morganite Carbon composite resistor (Type S) 0.5W 10% - 330k - 0.5 W	EPOU_4806	1.00
— Morganite Carbon composite resistor (Type S) 0.5W 10% - 470k - 0.5 W	EPOU_4808	1.00
— Morganite Carbon composite resistor (Type S) 0.5W 10% - 680k - 0.5 W	EPOU_4809	1.00
— Morganite Carbon composite resistor (Type S) 0.5W 10% - 820k - 0.5 W	EPOU_4812	1.00
— Morganite Carbon composite resistor (Type S) 0.5W 10% - 1M0 - 0.5 W	EPOU_4815	1.00
— Morganite Carbon composite resistor (Type S) 0.5W 10% - 1M8 - 0.5 W	EPOU_4816	1.00
— Morganite Carbon composite resistor (Type S) 0.5W 10% - 2M2 - 0.5 W	EPOU_4818	1.00
— Morganite Carbon composite resistor (Type S) 0.5W 10% - 3M3 - 0.5 W	EPOU_4819	1.00
— Morganite Carbon composite resistor (Type S) 0.5W 10% - 4M7 - 0.5 W	EPOU_4821	1.00
— Morganite Carbon composite resistor (Type S) 0.5W 10% - 10M - 0.5 W	EPOU_4822	1.00
Multistage resistor 1Ω, 2Ω2, 3Ω3, 4Ω7, 10Ω	EPOU_463	7.50
Multistage Resistor - 2x 160 Ohm - 10 W - 8 x 46 mm.	EPOU_7587	3.75
NIRA Multistage Resistor - 1 section of 2x 5 Ohm And 1 section of 10 Ohm + 55 Ohm - 30 W - 17 x 121 mm.	EPOU_7586	12.50
NIRA 607A200 Multistage Resistor - 1x 430 Ohm + 1x 200 Ohm - 15 W - 14 x 101 mm.	EPOU_7582	7.50
NIRA 666A-15E Multistage resistor 2 x 15 Ohm - 15 W - 18 x 86mm.	EPOU_7581	7.50
NIRA Resistor 250 Ohm - 3W - 29x8mm	EPOU_7593	1.50
NIRA Wirewound Resistor - 90 Ohm - 4W - 41x8mm	EPOU_7595	2.50
Non-magnetic resistors 2W (values from 10Ω to 18kΩ)	EPOU_7266	0.00
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 330 Ohm	EPOU_7267	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 18 Ohm	EPOU_7268	14.95

Name	EPOU Code	Price
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 39 Ohm	EPOU_7269	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 510 Ohm	EPOU_7271	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 75 Ohm	EPOU_7272	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 6k8	EPOU_7273	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 27 Ohm	EPOU_7274	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 100 Ohm	EPOU_7275	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 470 Ohm	EPOU_7276	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 120 Ohm	EPOU_7277	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 82 Ohm	EPOU_7278	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 270 Ohm	EPOU_7279	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 1k5	EPOU_7280	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 240 Ohm	EPOU_7281	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 1k2	EPOU_7282	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 3k9	EPOU_7283	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 150 Ohm	EPOU_7284	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 7k5	EPOU_7285	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 560 Ohm	EPOU_7286	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 220 Ohm	EPOU_7287	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 10 Ohm	EPOU_7288	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 15 Ohm	EPOU_7289	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 390 Ohm	EPOU_7290	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 2 kOhm	EPOU_7291	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 22 Ohm	EPOU_7292	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 15k	EPOU_7293	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 9k1	EPOU_7294	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 5k6	EPOU_7295	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 1k8	EPOU_7296	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 4k7	EPOU_7297	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 18k	EPOU_7298	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 33 Ohm	EPOU_7299	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 1k0	EPOU_7300	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 3k3	EPOU_7301	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 68 Ohm	EPOU_7302	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 910 Ohm	EPOU_7303	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 160 Ohm	EPOU_7304	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 30 Ohm	EPOU_7305	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 91 Ohm	EPOU_7306	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 51 Ohm	EPOU_7307	14.95
NTC 2.2 Ohm	EPOU_988	1.00
NTC 100k	EPOU_962	1.00
NTC 100Ω	EPOU_980	1.00
NTC 10k	EPOU_968	1.00
NTC 10Ω	EPOU_986	1.00
NTC 130Ω	EPOU_978	1.00

Name	EPOU Code	Price
NTC 150k	EPOU_961	1.00
NTC 150Ω	EPOU_977	1.00
NTC 15k	EPOU_967	1.00
NTC 15Ω	EPOU_985	1.00
NTC 1k	EPOU_974	1.00
NTC 1k3	EPOU_973	1.00
NTC 20k	EPOU_966	1.00
NTC 220k	EPOU_960	1.00
NTC 22Ω	EPOU_984	1.00
NTC 250Ω	EPOU_976	1.00
NTC 2k	EPOU_972	1.00
NTC 2k2	EPOU_971	1.00
NTC 33Ω	EPOU_983	1.00
NTC 39Ω	EPOU_982	1.00
NTC 3k3	EPOU_970	1.00
NTC 4.7 Ohm	EPOU_987	1.00
NTC 470k	EPOU_959	1.00
NTC 47k	EPOU_965	1.00
NTC 47Ω	EPOU_981	1.00
NTC 500Ω	EPOU_975	1.00
NTC 5k6	EPOU_969	1.00
NTC 68k	EPOU_964	1.00
NTC 82k	EPOU_963	1.00
NTC-bolt on 100Ω	EPOU_954	2.85
NTC-bolt on 10k	EPOU_948	2.85
NTC-bolt on 10Ω	EPOU_958	1.95
NTC-bolt on 1k	EPOU_950	2.85
NTC-bolt on 330Ω	EPOU_952	2.85
NTC-bolt on 470Ω	EPOU_951	2.85
NTC-bolt on 47Ω	EPOU_956	1.95
NTC-bolt on 4k7	EPOU_949	2.85
NTC-bolt on 60Ω	EPOU_955	1.95
Ohmite Rheostat 10 Ohm / 50W - RP101SD100KK	EPOU_5242	100.00
Ohmite Rheostat 100 Ohm / 50W - RP151SG101KK	EPOU_5230	175.00
Ohmite Rheostat 125 Ohm / 25W - COM63700	EPOU_5251	50.00
Ohmite Rheostat 125 Ohm / 25W - Model H Series A	EPOU_5212	50.00
Ohmite Rheostat 3,5 Ohm / 12W - RP151EK3R5KK	EPOU_5228	30.00
Ohmite Rheostat 5 Ohm / 50W - RP151FK5R0KK	EPOU_5231	75.00
Ohmite Rheostat 50 Ohm / 50W - RP151FK500KK	EPOU_5227	100.00
Ohmite Rheostat 500 Ohm / 25W - RP101SK501KK	EPOU_5232	100.00
Ohmite variable resistor 0,5Ohm 50W +/-5%	EPOU_717	15.00
Philips 3103 993 77620 trimmer 50k Ohm	EPOU_5149	1.50
Philips 3103 993 78020 trimmer 50k Ohm	EPOU_5148	1.50
Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W	EPOU_6986	0.00

Name	EPOU Code	Price
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 33 Ohm - 5%	EPOU_6987	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 270 Ohm - 5%	EPOU_6988	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 120 Ohm - 5%	EPOU_6989	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 82 Ohm - 5%	EPOU_6990	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 220 Ohm - 5%	EPOU_6991	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 100 Ohm - 5%	EPOU_6992	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 150 Ohm - 5%	EPOU_6993	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 12 Ohm - 5%	EPOU_6994	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 47 Ohm - 5%	EPOU_6995	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 470 Ohm - 5%	EPOU_6997	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 820 Ohm - 5%	EPOU_6998	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 1kΩ - 5%	EPOU_6999	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 330 Ohm - 5%	EPOU_7000	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 390 Ohm - 5%	EPOU_7001	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 560 Ohm - 5%	EPOU_7002	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 680 Ohm - 5%	EPOU_7003	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 3kΩ - 5%	EPOU_7004	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 22 Ohm - 5%	EPOU_7005	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 68 Ohm - 5%	EPOU_7006	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 18 Ohm - 5%	EPOU_7007	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 15 Ohm - 5%	EPOU_7008	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 4kΩ - 5%	EPOU_7009	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 12k - 5%	EPOU_7010	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 120k - 5%	EPOU_7011	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 1kΩ - 5%	EPOU_7012	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 33k - 5%	EPOU_7013	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 39k - 5%	EPOU_7014	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 47k - 5%	EPOU_7015	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 56k - 5%	EPOU_7016	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 5% - 510 Ohm	EPOU_7017	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 5MΩ - 10%	EPOU_7018	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 3MΩ - 10%	EPOU_7019	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 3MΩ - 10%	EPOU_7020	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 6MΩ - 10%	EPOU_7021	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 820k - 10%	EPOU_7022	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 1MΩ - 10%	EPOU_7023	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 680k - 10%	EPOU_7024	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 1MΩ - 10%	EPOU_7025	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 560k - 10%	EPOU_7026	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 470k - 10%	EPOU_7027	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 390k - 10%	EPOU_7028	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 330k - 10%	EPOU_7029	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 180k - 10%	EPOU_7030	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 220k - 10%	EPOU_7031	0.25

Name	EPOU Code	Price
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 270k - 10%	EPOU_7032	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 8M2 - 10%	EPOU_7033	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 15k - 10%	EPOU_7034	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 39 Ohm - 10%	EPOU_7035	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 180 Ohm - 10%	EPOU_7036	0.25
Philips BC MKT468 Capacitors	EPOU_5670	0.00
— Philips BC MKT468 Capacitors - 400V d.c. - 1uF	EPOU_5671	2.50
Philips CR25 Series Carbon Film resistor 0,33W	EPOU_4866	0.00
— Philips CR25 Series Carbon Film resistor 0,33W - 27k - 0,33 W	EPOU_4867	0.50
— Philips CR25 Series Carbon Film resistor 0,33W - 910k - 0,33 W	EPOU_4870	0.50
— Philips CR25 Series Carbon Film resistor 0,33W - 3,6 Ohm - 0,33 W	EPOU_4871	0.50
— Philips CR25 Series Carbon Film resistor 0,33W - 9k1 - 0,33 W	EPOU_4874	0.50
— Philips CR25 Series Carbon Film resistor 0,33W - 2K4 - 0,33 W	EPOU_4875	0.50
Philips CR37 Series Carbon Film resistor 0.5W	EPOU_4863	0.00
— Philips CR37 Series Carbon Film resistor 0.5W - 0.5 W - 200k	EPOU_4864	0.75
— Philips CR37 Series Carbon Film resistor 0.5W - 0.5 W - 160k	EPOU_4865	0.75
— Philips CR37 Series Carbon Film resistor 0.5W - 0.5 W - 51k	EPOU_4868	0.75
— Philips CR37 Series Carbon Film resistor 0.5W - 0.5 W - 20k	EPOU_4869	0.75
— Philips CR37 Series Carbon Film resistor 0.5W - 0.5 W - 30k	EPOU_4872	0.75
— Philips CR37 Series Carbon Film resistor 0.5W - 0.5 W - 62k	EPOU_4873	0.75
— Philips CR37 Series Carbon Film resistor 0.5W - 0.5 W - 4k3	EPOU_4876	0.75
— Philips CR37 Series Carbon Film resistor 0.5W - 0.5 W - 360 Ohm	EPOU_4877	0.75
— Philips CR37 Series Carbon Film resistor 0.5W - 0.5 W - 7k5	EPOU_4878	0.75
— Philips CR37 Series Carbon Film resistor 0.5W - 0.5 W - 1K3	EPOU_4879	0.75
— Philips CR37 Series Carbon Film resistor 0.5W - 0.5 W - 2k0	EPOU_4883	0.75
— Philips CR37 Series Carbon Film resistor 0.5W - 0.5 W - 13 ohm	EPOU_4884	0.75
— Philips CR37 Series Carbon Film resistor 0.5W - 0.5 W - 24 ohm	EPOU_4887	0.75
— Philips CR37 Series Carbon Film resistor 0.5W - 0.5 W - 240K	EPOU_4888	0.75
— Philips CR37 Series Carbon Film resistor 0.5W - 0.5 W - 2K4	EPOU_4891	0.75
— Philips CR37 Series Carbon Film resistor 0.5W - 0.5 W - 2K1	EPOU_4892	0.75
Philips CR52 Series Carbon Film resistor 1W	EPOU_4856	0.00
— Philips CR52 Series Carbon Film resistor 1W - 33 Ohm - 1 W	EPOU_4857	2.00
— Philips CR52 Series Carbon Film resistor 1W - 1 W - 4k3	EPOU_4858	2.00
— Philips CR52 Series Carbon Film resistor 1W - 6k8 - 1 W	EPOU_4860	2.00
Philips MR30 Series Metal Film resistor 0,5W	EPOU_4880	0.00
— Philips MR30 Series Metal Film resistor 0,5W - 15k - 0.5 W	EPOU_4881	0.50
— Philips MR30 Series Metal Film resistor 0,5W - 33k - 0.5 W	EPOU_4882	0.50
— Philips MR30 Series Metal Film resistor 0,5W - 22k - 0.5 W	EPOU_4885	0.50
— Philips MR30 Series Metal Film resistor 0,5W - 0.5 W - 619 K	EPOU_4886	0.50
— Philips MR30 Series Metal Film resistor 0,5W - 0.5 W - 402 K	EPOU_4889	0.50
— Philips MR30 Series Metal Film resistor 0,5W - 0.5 W - 26K1	EPOU_4890	0.50
— Philips MR30 Series Metal Film resistor 0,5W - 0.5 W - 2K49	EPOU_4893	0.50
— Philips MR30 Series Metal Film resistor 0,5W - 0.5 W - 487K	EPOU_4894	0.50
— Philips MR30 Series Metal Film resistor 0,5W - 0.5 W - 32,4 Ohm	EPOU_4897	0.50

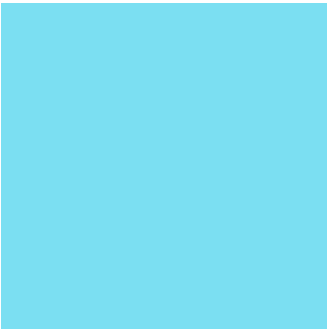
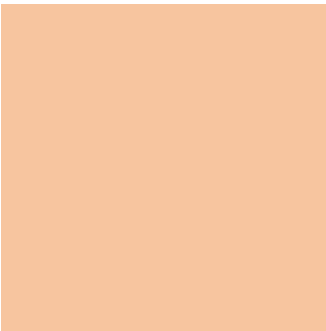
Name	EPOU Code	Price
— Philips MR30 Series Metal Film resistor 0,5W - 0.5 W - 37,4 Ohm	EPOU_4898	0.50
— Philips MR30 Series Metal Film resistor 0,5W - 0.5 W - 4K9	EPOU_4899	0.50
— Philips MR30 Series Metal Film resistor 0,5W - 0.5 W - 205 K	EPOU_4900	0.50
— Philips MR30 Series Metal Film resistor 0,5W - 0.5 W - 29K4	EPOU_4903	0.50
Philips Potentiometer 10k log + turn switch 1xNO - shaft 4mm	EPOU_1272	0.00
— Philips Potentiometer 10k log + turn switch 1xNO - shaft 4mm - 10k	EPOU_1273	3.50
Philips PR37 Series Metalfilm Power resistor 1,6W	EPOU_4895	0.00
— Philips PR37 Series Metalfilm Power resistor 1,6W - 430 Ohm - 1,6 W	EPOU_4896	1.25
Platfilm 80PF4F platinum precision PTC 100 Ohm	EPOU_6880	25.00
Potentiometer 220k log - plastic shaft 6mm + pullswitch 2xNO	EPOU_1269	0.00
— Potentiometer 220k log - plastic shaft 6mm + pullswitch 2xNO - 220k	EPOU_1270	4.00
Potentiometer 2MΩ lin. + pull switch 2x NO - shaft 5mm	EPOU_1278	0.00
— Potentiometer 2MΩ lin. + pull switch 2x NO - shaft 5mm - 2M	EPOU_1279	3.00
Potentiometer 300R lin - metal shaft 5mm - extendable + pullswitch 2xNO	EPOU_1264	0.00
— Potentiometer 300R lin - metal shaft 5mm - extendable + pullswitch 2xNO - 300 Ohm	EPOU_1265	2.50
Potentiometer 4001/M255 COLVERN 50k lin - shaft 6mm	EPOU_1218	0.00
— Potentiometer 4001/M255 COLVERN 50k lin - shaft 6mm - 50k	EPOU_1219	12.50
Potentiometer 47k log + 42k - double shaft 6/4mm + branch 5k	EPOU_1220	0.00
— Potentiometer 47k log + 42k - double shaft 6/4mm + branch 5k - 47k	EPOU_1221	10.00
Potentiometer Allen Bradley 4M lin - shaft 6mm	EPOU_1242	0.00
— Potentiometer Allen Bradley 4M lin - shaft 6mm - 4M	EPOU_1243	5.50
Potentiometer INGELLEN 214 1M + 50K + branch - double shaft 6/4mm	EPOU_1223	0.00
— Potentiometer INGELLEN 214 1M + 50K + branch - double shaft 6/4mm - 1M0	EPOU_1224	15.00
Potentiometer INGELLEN 280 0.5M - shaft 6mm	EPOU_1253	0.00
— Potentiometer INGELLEN 280 0.5M - shaft 6mm - 500k	EPOU_1254	2.50
Potentiometer INGELLEN 418 0,2M + 50k - double shaft 6/4mm	EPOU_1225	0.00
— Potentiometer INGELLEN 418 0,2M + 50k - double shaft 6/4mm - 200k	EPOU_1226	12.50
Potentiometer INGELLEN 484 0.1M - shaft 6mm	EPOU_1250	0.00
— Potentiometer INGELLEN 484 0.1M - shaft 6mm - 100k	EPOU_1251	2.00
Potentiometer INGELLEN type 288 2MΩ with branch	EPOU_1261	0.00
— Potentiometer INGELLEN type 288 2MΩ with branch - 2M	EPOU_1262	4.00
Potentiometer INGELLEN type 35 - 2.2M - extendable axe 5mm	EPOU_1284	2.50
Potentiometer radiohm mono plastic shaft Ø4mm x 53mm PCB (various values)	EPOU_6346	0.00
— Potentiometer radiohm mono plastic shaft Ø4mm x 53mm PCB (various values) - 1M0 - single / lin. taper	EPOU_6347	4.00
— Potentiometer radiohm mono plastic shaft Ø4mm x 53mm PCB (various values) - 2M2 - single / lin. taper	EPOU_6349	4.00
— Potentiometer radiohm mono plastic shaft Ø4mm x 53mm PCB (various values) - 100 Ohm - single / lin. taper	EPOU_6351	4.00
— Potentiometer radiohm mono plastic shaft Ø4mm x 53mm PCB (various values) - 470 Ohm - single / lin. taper	EPOU_6353	4.00
— Potentiometer radiohm mono plastic shaft Ø4mm x 53mm PCB (various values) - 1k0 - single / lin. taper	EPOU_6355	4.00
— Potentiometer radiohm mono plastic shaft Ø4mm x 53mm PCB (various values) - 4k7 - single / lin. taper	EPOU_6356	4.00
— Potentiometer radiohm mono plastic shaft Ø4mm x 53mm PCB (various values) - 10k - single / lin. taper	EPOU_6359	4.00
— Potentiometer radiohm mono plastic shaft Ø4mm x 53mm PCB (various values) - 47k - single / lin. taper	EPOU_6361	4.00
— Potentiometer radiohm mono plastic shaft Ø4mm x 53mm PCB (various values) - 100k - single / lin. taper	EPOU_6363	4.00
— Potentiometer radiohm mono plastic shaft Ø4mm x 53mm PCB (various values) - 220k - single / lin. taper	EPOU_6365	4.00
Potentiometer radiohm stereo plastic shaft Ø6mm x 53mm PCB (various values)	EPOU_6344	0.00

Name	EPOU Code	Price
— Potentiometer radiohm stereo plastic shaft Ø6mm x 53mm PCB (various values) - 100 Ohm - tandem / lin. taper	EPOU_6345	6.00
— Potentiometer radiohm stereo plastic shaft Ø6mm x 53mm PCB (various values) - 1k0 - tandem / lin. taper	EPOU_6348	6.00
— Potentiometer radiohm stereo plastic shaft Ø6mm x 53mm PCB (various values) - 10k - tandem / lin. taper	EPOU_6350	6.00
— Potentiometer radiohm stereo plastic shaft Ø6mm x 53mm PCB (various values) - 47k - tandem / lin. taper	EPOU_6352	6.00
— Potentiometer radiohm stereo plastic shaft Ø6mm x 53mm PCB (various values) - 100k - tandem / lin. taper	EPOU_6354	6.00
Potentiometer RUWIDO 5K log - shaft 6mm	EPOU_1228	0.00
— Potentiometer RUWIDO 5K log - shaft 6mm - 5k	EPOU_1229	3.00
Potentiometer RUWIDO 10k log + switch 2 x ON - shaft 6mm	EPOU_1280	0.00
— Potentiometer RUWIDO 10k log + switch 2 x ON - shaft 6mm - 10k	EPOU_1281	5.00
Potentiometer VITROHM 1.3M - shaft 6mm	EPOU_1237	0.00
— Potentiometer VITROHM 1.3M - shaft 6mm - 1M3	EPOU_1238	4.00
Potmeter 10K Ohm log	EPOU_5072	2.50
Potmeter 50K Ohm log	EPOU_5071	2.50
Potmeter INGELEN 129 2M + 5K - doubele shaft 6/4mm	EPOU_1232	0.00
— Potmeter INGELEN 129 2M + 5K - doubele shaft 6/4mm - 2M	EPOU_1234	15.00
PTC 25Ω - 265VAC - 0,115A	EPOU_947	1.92
PTC 47Ω	EPOU_946	1.92
PTC 50Ω - 60V eff	EPOU_945	1.92
PTC P330-B22 55Ω - 250Vmax - Ve ~ 60°C	EPOU_944	5.72
Resista Resistor 10K Ohm - 5% -2W - 21x8mm	EPOU_7592	1.00
Resistor - 20K Ohm - 16W - wirewound - 61x9mm	EPOU_7594	3.00
Resistor 5.1 Ohm - 5% - 5W - 31x14mm	EPOU_7591	2.00
RFK25 Bulk Metal 800 Ohm 2W 1%	EPOU_722	8.50
RFK25 Bulk Metal 1K3 2W 1%	EPOU_721	8.50
RFK25 Bulk Metal 2K 2W 1%	EPOU_1088	8.50
Ruwido Focus potentiometer 33MΩ lin.	EPOU_5739	5.00
Siemens B51004 "Karboid" Resistor - 2M Ohm - 2W - 5% - 46x9mm - DIN 41404	EPOU_7596	4.00
Spectrol precision potentiometer 2x5K / 2W C10001-2325247	EPOU_5252	75.00
Telefunken SO 333 229 Focus potentiometer 22MΩ + 47MΩ (in series)	EPOU_5740	3.50
Tru-Ohm Rheostat 1,5K Ohm / 25W - RP101FK152KK	EPOU_5238	50.00
variable resistor 10 Ohm 9W with spindle	EPOU_716	12.50
Variable resistor 20 Ohm 35W with spindle	EPOU_715	17.50
Vitrohm 10kV-1000M-2W-10%	EPOU_1995	10.00
Vitrohm 206-8 / KH16018 power resistor 4W wirewound axial	EPOU_5289	0.00
— Vitrohm 206-8 / KH16018 power resistor 4W wirewound axial - 15 Ohm - 10%	EPOU_5290	1.00
Vitrohm 214-7 / KT16038 safety resistor 7W wirewound radial	EPOU_6164	0.00
— Vitrohm 214-7 / KT16038 safety resistor 7W wirewound radial - 5.6 Ohm - 5%	EPOU_6165	2.50
— Vitrohm 214-7 / KT16038 safety resistor 7W wirewound radial - 3.9 Ohm - 10%	EPOU_6167	2.50
— Vitrohm 214-7 / KT16038 safety resistor 7W wirewound radial - 10% - 14k	EPOU_6169	2.50
Vitrohm 216-2 / KT19038 safety resistor 9W wirewound radial	EPOU_6172	0.00
— Vitrohm 216-2 / KT19038 safety resistor 9W wirewound radial - 150 Ohm - 5%	EPOU_6173	2.50
— Vitrohm 216-2 / KT19038 safety resistor 9W wirewound radial - 680 Ohm - 5%	EPOU_6175	2.50
— Vitrohm 216-2 / KT19038 safety resistor 9W wirewound radial - 1k0 - 5%	EPOU_6177	2.50
Vitrohm GLA variable resistor 2K5	EPOU_714	5.50

Name	EPOU Code	Price
vitrohm HA 5K Variable resistor	EPOU_712	5.50
Vitrohm KKA5 / 208-8 / KH16025 power resistor 5W wirewound axial	EPOU_5287	0.00
— Vitrohm KKA5 / 208-8 / KH16025 power resistor 5W wirewound axial - 4.7 Ohm - 10%	EPOU_5288	1.25
— Vitrohm KKA5 / 208-8 / KH16025 power resistor 5W wirewound axial - 560 Ohm - 10%	EPOU_5291	1.25
— Vitrohm KKA5 / 208-8 / KH16025 power resistor 5W wirewound axial - 680 Ohm - 10%	EPOU_5292	1.25
— Vitrohm KKA5 / 208-8 / KH16025 power resistor 5W wirewound axial - 12k - 10%	EPOU_5293	1.25
— Vitrohm KKA5 / 208-8 / KH16025 power resistor 5W wirewound axial - 5k6 - 10%	EPOU_5296	1.25
— Vitrohm KKA5 / 208-8 / KH16025 power resistor 5W wirewound axial - 1k0 - 10%	EPOU_5298	1.25
— Vitrohm KKA5 / 208-8 / KH16025 power resistor 5W wirewound axial - 1k2 - 10%	EPOU_5300	1.25
— Vitrohm KKA5 / 208-8 / KH16025 power resistor 5W wirewound axial - 1k8 - 10%	EPOU_5302	1.25
Vitrohm KKA9 / 214-8 / KH19038 power resistor 9W wirewound axial	EPOU_5294	0.00
— Vitrohm KKA9 / 214-8 / KH19038 power resistor 9W wirewound axial - 5.1 Ohm - 5%	EPOU_5295	2.50
— Vitrohm KKA9 / 214-8 / KH19038 power resistor 9W wirewound axial - 1k0 - 5%	EPOU_5297	2.50
— Vitrohm KKA9 / 214-8 / KH19038 power resistor 9W wirewound axial - 22 Ohm - 10%	EPOU_5299	2.50
— Vitrohm KKA9 / 214-8 / KH19038 power resistor 9W wirewound axial - 1.0 Ohm - 10%	EPOU_5301	2.50
— Vitrohm KKA9 / 214-8 / KH19038 power resistor 9W wirewound axial - 1.2 Ohm - 10%	EPOU_5303	2.50
— Vitrohm KKA9 / 214-8 / KH19038 power resistor 9W wirewound axial - 0.10 Ohm - 10%	EPOU_5304	2.50
— Vitrohm KKA9 / 214-8 / KH19038 power resistor 9W wirewound axial - 12 Ohm - 10%	EPOU_5306	2.50
— Vitrohm KKA9 / 214-8 / KH19038 power resistor 9W wirewound axial - 1.5 Ohm - 10%	EPOU_5309	2.50
— Vitrohm KKA9 / 214-8 / KH19038 power resistor 9W wirewound axial - 47 Ohm - 10%	EPOU_5311	2.50
— Vitrohm KKA9 / 214-8 / KH19038 power resistor 9W wirewound axial - 18 Ohm - 10%	EPOU_5313	2.50
— Vitrohm KKA9 / 214-8 / KH19038 power resistor 9W wirewound axial - 39 Ohm - 10%	EPOU_5317	2.50
— Vitrohm KKA9 / 214-8 / KH19038 power resistor 9W wirewound axial - 390 Ohm - 10%	EPOU_5319	2.50
— Vitrohm KKA9 / 214-8 / KH19038 power resistor 9W wirewound axial - 470 Ohm - 10%	EPOU_5321	2.50
— Vitrohm KKA9 / 214-8 / KH19038 power resistor 9W wirewound axial - 220 Ohm - 10%	EPOU_5323	2.50
— Vitrohm KKA9 / 214-8 / KH19038 power resistor 9W wirewound axial - 330 Ohm - 10%	EPOU_5325	2.50
— Vitrohm KKA9 / 214-8 / KH19038 power resistor 9W wirewound axial - 180 Ohm - 10%	EPOU_5327	2.50
— Vitrohm KKA9 / 214-8 / KH19038 power resistor 9W wirewound axial - 100 Ohm - 10%	EPOU_5329	2.50
— Vitrohm KKA9 / 214-8 / KH19038 power resistor 9W wirewound axial - 2k2 - 10%	EPOU_5331	2.50
— Vitrohm KKA9 / 214-8 / KH19038 power resistor 9W wirewound axial - 1k8 - 10%	EPOU_5333	2.50
— Vitrohm KKA9 / 214-8 / KH19038 power resistor 9W wirewound axial - 2k7 - 10%	EPOU_5335	2.50
— Vitrohm KKA9 / 214-8 / KH19038 power resistor 9W wirewound axial - 1k2 - 10%	EPOU_5337	2.50
— Vitrohm KKA9 / 214-8 / KH19038 power resistor 9W wirewound axial - 1k5 - 10%	EPOU_5339	2.50
— Vitrohm KKA9 / 214-8 / KH19038 power resistor 9W wirewound axial - 82 Ohm - 10%	EPOU_5341	2.50
— Vitrohm KKA9 / 214-8 / KH19038 power resistor 9W wirewound axial - 27 Ohm - 10%	EPOU_5343	2.50
— Vitrohm KKA9 / 214-8 / KH19038 power resistor 9W wirewound axial - 270 Ohm - 10%	EPOU_5345	2.50
— Vitrohm KKA9 / 214-8 / KH19038 power resistor 9W wirewound axial - 560 Ohm - 10%	EPOU_5347	2.50
— Vitrohm KKA9 / 214-8 / KH19038 power resistor 9W wirewound axial - 6k8 - 5%	EPOU_5349	2.50
— Vitrohm KKA9 / 214-8 / KH19038 power resistor 9W wirewound axial - 8k2 - 10%	EPOU_5351	2.50
Vitrohm KKA9 / 214-8 / KH19038 power resistor 9W wirewound axial - 0.10 Ohm - 10%	EPOU_5304	2.50
Vitrohm KVA11 / 216-3 / KV19050 power resistor 11W wirewound radial	EPOU_6179	0.00
— Vitrohm KVA11 / 216-3 / KV19050 power resistor 11W wirewound radial - 22 Ohm - 10%	EPOU_6180	2.50
VRN Circuittrim 1K / 10% - RJJ2CL102 450-00	EPOU_5225	17.50
Wirewound 0,1210hm-5W-1%	EPOU_744	7.50

Name	EPOU Code	Price
Wirewound 0,220hm-50W-3%	EPOU_737	7.50
Wirewound 0,680hm-30W-5%	EPOU_738	4.50
Wirewound 0,8660hm-30W-1%	EPOU_736	12.50
Wirewound 1,20hm-50W-5%	EPOU_734	6.50
Wirewound 1500hm-25W-10%	EPOU_730	3.50
Wirewound 1800hm-25W-1%	EPOU_729	6.50
Wirewound 10hm-50W-1%	EPOU_735	9.50
Wirewound 2000hm-25W-1%	EPOU_728	8.50
Wirewound 2100hm-25W-1%	EPOU_727	6.50
Wirewound 2200hm-20W-1%	EPOU_726	7.50
Wirewound 250hm-15W-3%	EPOU_742	4.50
Wirewound 2800hm-25W-1%	EPOU_725	6.50
Wirewound 300hm-20W-1%	EPOU_733	9.50
Wirewound 300hm-50W-3%	EPOU_731	7.50
Wirewound 4800hm-30W-1%	EPOU_724	9.50
Wirewound 5K-25W-5%	EPOU_720	8.50
Wirewound 50hm-15W-5%	EPOU_743	4.50
Wirewound 6000hm-25W-1%	EPOU_723	6.50
Wirewound 9,10hm-50W-3%	EPOU_732	7.50
Wirewound 93,10hm-10W-1%	EPOU_741	8.50
Wirewound GLA 10K	EPOU_713	5.50

Capacitors



Capacitors

The capacitor is one of the oldest and most crucial components in the world of electronics. This powerful component has the unique ability to store energy in an electric field, and is an indispensable component in countless devices. From your old radio to that vintage guitar amp, capacitors are the unsung heroes that ensure optimal operation of these devices. In our webshop, we have an extensive selection of vintage capacitors that are hard to find. Whether you are an audiophile looking for the perfect capacitor for your vintage amplifier, a hobbyist who enjoys restoring old radios, or a professional working on restoring older electronics, we have the right capacitor for you. With us, quality and authenticity are paramount. We understand the value of these rare parts and do our best to offer them in the best possible condition. So dive into our collection and discover the perfect condenser for your project. Here in our webshop, we bring the past to life!

Introduction

A capacitor, one of the most essential components in electronics, is a passive bipolar component that stores electrical energy in an electric field. Its storage capacity, known as capacitance, is expressed in units of Farad (F). It consists of two conducting plates separated by a dielectric, an insulating substance. When a voltage is applied across the plates, the positive charge collects on one plate and the negative charge on the other. The collected charge remains in the capacitor until it is released through a conductor.

Types

Depending on the dielectric used, there are different types of capacitors such as ceramic, aluminum electrolytic, tantalum, film and supercapacitors. Ceramic capacitors are often used for their stable properties and high dielectric strength. Electrolytic capacitors, which are reverse polarized, have a large capacity and are often used in power supply filters. Tantalum capacitors are valued for their high performance and long life.

Application

Capacitors are used in numerous electronic applications. From power filters, ignition circuits in cars, to coupling and decoupling in various types of electronic circuits. In the digital domain, capacitors are used to store data in dynamic RAMs. In the analog world, they are used in filters to select or remove specific frequency bands. Capacitors can also be used to store energy for later use, such as in flash units for cameras.

Product range

There is a wide range of capacitors available on the market, varying in capacity, working voltage, tolerance and other specifications. Choosing the right type for a specific application is critical to circuit performance. The choice depends on several factors, including required capacitance, operating voltage, ambient temperature, dimensions and cost.

Tech fact

Electrolytic capacitors are one of the most commonly used types because of their high capacitance per volume. They are polarized, which means they have a positive and a negative terminal and must be oriented correctly in a circuit. They have an electrolyte as one of their conducting plates and a thin oxide layer as a dielectric. This oxide layer is formed through a process called formation, in which a voltage is applied to the capacitor in an electrolytic solution. The thickness of this oxide layer is proportional to the formation voltage and determines the rated voltage of the capacitor. It is

important to note that reverse voltage can destroy this oxide layer, leading to a short circuit and possible failure of the capacitor.

Name	EPOU Code	Price
10000uF-16V	EPOU_1004	5.00
1000uF-16V	EPOU_1002	2.00
1000uF-2,5V	EPOU_1027	2.00
1000uF-250V Audio Cap	EPOU_678	17.50
100n - 160V - 10% Styroflex	EPOU_794	2.50
100n - 25V - 2,5% Styroflex	EPOU_798	2.50
100pF - 1,5kV	EPOU_780	1.90
100pF - 2kV	EPOU_775	1.90
100pF - 3kV	EPOU_765	1.90
100pF - 400V	EPOU_784	1.50
100pF - 6kV	EPOU_750	3.00
100pF - 7kV	EPOU_755	3.00
100uF-10V	EPOU_1018	2.00
100uF-16V-axial	EPOU_1008	1.00
100uF-16V-radial	EPOU_1009	1.00
100uF-250V Elyt	EPOU_680	3.50
100uF-25V-radial	EPOU_993	1.00
100uF-350V B43593	EPOU_667	12.50
100uF-385V 705D Snap-on	EPOU_654	12.50
100uF-4V	EPOU_1024	1.00
10n - 1kV	EPOU_781	1.68
10n - 250V	EPOU_785	0.65
10n - 2kV	EPOU_766	1.90
10n-2%-300V NOS Silver Mica	EPOU_690	5.00
10u-160V CEW	EPOU_685	2.50
10uF 250VAC HPF MKP Capacitor	EPOU_5490	10.00
10uF-16V	EPOU_1010	1.00
10uF-250V CE02W	EPOU_683	2.50
10uF-25V	EPOU_997	1.00
10uF-350V GPF	EPOU_670	3.50
10uF-6,3V	EPOU_1022	1.00
110pF - 2kV	EPOU_774	1.90
120pF Styroflex	EPOU_807	0.75
120pF - 2kV	EPOU_773	1.90
125pF - 3kV	EPOU_748	3.00
125pF - 5kV	EPOU_745	3.00
125pF - 6kV	EPOU_749	3.00
12700pF-1%-160V GSF084	EPOU_689	4.00
1450pF - 160V - 1% Styroflex	EPOU_795	2.10
150pF Styroflex	EPOU_803	0.75

Name	EPOU Code	Price
150uF - 7kV	EPOU_752	3.00
15200pF-1%-160V GSF063	EPOU_688	4.00
160uF-450V	EPOU_705	5.00
180pF - 2kV	EPOU_772	1.90
180pF Styroflex	EPOU_806	0.75
18200pF-1%-160V GSF104	EPOU_687	4.00
1n - 3kV	EPOU_761	2.10
1n2-2%-250V NOS Silver Mica	EPOU_696	5.00
1n3-1% NOS Silver Mica	EPOU_695	5.00
1n5 - 1,5kV	EPOU_777	1.90
1n5 - 100V - 1% Styroflex	EPOU_791	2.10
1n6 - 63V - 1% Styroflex	EPOU_790	2.10
1n65 - 630V - 1% Styroflex	EPOU_789	2.10
1n8-2% NOS Silver Mica	EPOU_694	5.00
1n87 - 160V - 1%	EPOU_788	2.10
1n9-2% NOS Silver Mica	EPOU_693	5.00
1uF-25V	EPOU_1000	1.00
1uF-350V	EPOU_675	2.50
2,2uF-160V	EPOU_686	2.50
2,2uF-25V	EPOU_999	1.00
2,2uF-350V	EPOU_674	2.50
2,2uF-450V	EPOU_710	2.50
2000uF-18V	EPOU_1001	3.00
200uF-350V	EPOU_665	6.50
20uF 250VAC HPF MKP Capacitor	EPOU_5489	10.00
2200uF-10V-radial	EPOU_1013	2.00
2200uF-25V	EPOU_989	3.00
2200uF-6V	EPOU_1021	2.00
220n - 160V - 10% Styroflex	EPOU_793	2.46
220uF-10V	EPOU_1017	2.00
220uF-16V	EPOU_1007	2.00
220uF-25V	EPOU_992	2.00
22pF - 5kV	EPOU_759	3.00
22uF-250V-rad CE04W	EPOU_682	2.50
2500uF-2,5V	EPOU_1026	2.00
25uF-300V	EPOU_677	3.00
25uF-385V	EPOU_671	6.50
270pF Styroflex	EPOU_808	0.75
270pF - 1,5kV	EPOU_779	1.90
270pF - 2kV	EPOU_771	1.90
270pF - 6kV	EPOU_762	3.00
270uF-450V	EPOU_704	6.50
27pF - 7kV	EPOU_758	3.00
290pF - 7kV	EPOU_754	3.00

Name	EPOU Code	Price
2n2 - 1kV	EPOU_782	1.90
2n5 - 3kV	EPOU_760	2.10
2n7 Styroflex	EPOU_800	0.75
2n7-1% NOS Silver Mica	EPOU_692	5.00
300pF - 2kV	EPOU_770	1.90
3200uF-10V	EPOU_1011	2.00
330pF Styroflex	EPOU_805	0.75
330pF - 2kV	EPOU_769	1.90
330pF - 400V	EPOU_783	1.50
33pF - 5kV	EPOU_753	3.00
33pF - 7kV	EPOU_757	3.00
33uF-350V	EPOU_669	4.50
350uF-330V (Flash capacitor)	EPOU_703	15.00
390pF Styroflex	EPOU_804	0.75
390pF - 2kV	EPOU_768	1.90
39pF - 5kV	EPOU_764	3.00
39pF - 7kV	EPOU_751	3.00
4,7uF-25V	EPOU_998	1.00
4,7uF-350V	EPOU_673	2.50
4,7uF-450V HPF	EPOU_709	3.50
400uF-330V (Flash capacitor)	EPOU_698	15.00
400uF-350V (Flash capacitor)	EPOU_702	12.50
400uF-360V (Flash capacitor)	EPOU_700	12.50
400uF-385V ELN 400-385 snap-in	EPOU_711	12.50
420uF-430V (Flash capacitor)	EPOU_699	12.50
47-uF-25V-axial	EPOU_996	1.00
4700pF (4n7) Ceramic Dogbone Capacitor 500V	EPOU_4487	1.50
4700uF-16V	EPOU_1005	4.00
4700uF-4V	EPOU_1025	2.00
470pF - 160V - 5% Styroflex	EPOU_792	2.98
470pF - 2kV	EPOU_767	1.90
470uF-10V	EPOU_1016	2.00
470uF-16V	EPOU_1006	2.00
470uF-250V EYLM	EPOU_679	22.50
470uF-25V	EPOU_991	2.00
470uF-330V Al-Elko	EPOU_664	15.00
47n Styroflex	EPOU_799	0.75
47uF-10V	EPOU_1019	1.00
47uF-250V Elyt	EPOU_681	3.50
47uF-25V-radial	EPOU_995	1.00
47uF-350V B43052	EPOU_668	4.50
4n7 - 1,6kV	EPOU_776	2.70
4n7-2% NOS Silver Mica	EPOU_691	5.00
500uF-10V	EPOU_1014	1.75

Name	EPOU Code	Price
50uF-12V	EPOU_1012	1.00
5n - 125V - 0,5%	EPOU_786	3.95
5n - 63V - 1%	EPOU_787	2.30
5uF-10V	EPOU_1020	1.00
60pF - 5kV	EPOU_747	3.00
60uF-40V	EPOU_1287	3.50
680pF Styroflex	EPOU_802	0.75
680pF - 1,5kV	EPOU_778	1.90
680pF - 160V - 1% Styroflex	EPOU_797	1.95
680pF-5% NOS Silver Mica	EPOU_697	5.00
680uF-200V-rad KM Flash Cap	EPOU_684	12.50
680uF-330V (Flash capacitor)	EPOU_701	12.50
70pF - 5kV	EPOU_746	3.00
75pF - 5kV	EPOU_763	3.00
82073 DR/100E Air Variable Capacitor 16-100 pF	EPOU_7487	18.50
820pF Styroflex	EPOU_801	0.75
82pF - 7kV	EPOU_756	3.00
887pF - 160V - 1% Styroflex	EPOU_796	1.95
8uF-350V	EPOU_672	4.50
A Philips 7864/01 trim capacitor 3 - 27pF 300VDC	EPOU_7141	3.50
Aerovox Audio grade paper in oil can capacitor MIL-specs 4uF / 600VDC	EPOU_5260	80.00
ASP CT1C075 Air Variable Capacitor 6-80pf 750v	EPOU_7480	17.50
Assortment electrolytic capacitors	EPOU_5003	2.50
Astron Audio grade paper in oil capacitor MIL-specs 0,1uF / 400VDC	EPOU_5254	40.00
BHC NS2A/97 1200uF 200VDC Capacitor	EPOU_5494	12.50
Bipolair 22uF / 63V	EPOU_1086	4.50
BOSCH 0670202025 40uF / 250VDC FPC MP capacitor	EPOU_5465	17.50
BOSCH 0670302032 10uF / 250VDC HSF MP capacitor	EPOU_5468	7.50
BOSCH 0670302033 12uF / 250VDC HSF MP capacitor	EPOU_5466	10.00
BOSCH 0670302036 32uF / 250VDC HSF MP capacitor	EPOU_5464	17.50
Bosch 0670313319 MP Capacitor 3 µF 400VAC	EPOU_4624	17.50
BOSCH 0670316020 3,5uF / 125VDC HSF DB MP capacitor	EPOU_5467	7.50
BOSCH 0670334020 0.22uF / 250VDC HPF DB MP capacitor	EPOU_5469	5.00
Ceramic Disc capacitor 4pF - 5% - Axiaal	EPOU_7598	0.75
Ceramic dogbone Capacitor 10nF isolated	EPOU_5618	1.75
ceramic dogbone capacitor 500V	EPOU_5612	0.00
— ceramic dogbone capacitor 500V - 500 V d.c. - 1,8 pF	EPOU_5613	1.00
— ceramic dogbone capacitor 500V - 500 V d.c. - 12 pF	EPOU_5615	1.50
— ceramic dogbone capacitor 500V - 27 pF - 500 V d.c.	EPOU_5617	1.50
— ceramic dogbone capacitor 500V - 39 pF - 500 V d.c.	EPOU_5619	1.50
— ceramic dogbone capacitor 500V - 56 pF - 500 V d.c.	EPOU_5621	1.50
— ceramic dogbone capacitor 500V - 68pF - 500 V d.c.	EPOU_5623	1.50
— ceramic dogbone capacitor 500V - 100 pF - 500 V d.c.	EPOU_5625	2.00
— ceramic dogbone capacitor 500V - 150 pF - 500 V d.c.	EPOU_5627	2.00

Name	EPOU Code	Price
— ceramic dogbone capacitor 500V - 270 pF - 500 V d.c.	EPOU_5629	2.00
— ceramic dogbone capacitor 500V - 390 pF - 500 V d.c.	EPOU_5631	2.00
— ceramic dogbone capacitor 500V - 470 pF - 500 V d.c.	EPOU_5633	2.50
— ceramic dogbone capacitor 500V - 4.700 pF (4n7) - 500 V d.c.	EPOU_5635	2.50
— ceramic dogbone capacitor 500V - 18 pF - 500 V d.c.	EPOU_5637	1.50
— ceramic dogbone capacitor 500V - 500 V d.c. - 55 pF	EPOU_5639	1.50
— ceramic dogbone capacitor 500V - 500 V d.c. - 65 pF	EPOU_5641	1.50
— ceramic dogbone capacitor 500V - 500 V d.c. - 110 pF	EPOU_5643	2.00
Ceramic dogbone Capacitor 56pF isolated	EPOU_5616	1.75
Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers)	EPOU_7380	0.00
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 0.82 pF	EPOU_7381	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 0.68 pF	EPOU_7382	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 1 pF	EPOU_7383	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 1.2 pF	EPOU_7384	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 1.5 pF	EPOU_7385	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 1.8 pF	EPOU_7386	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 2.2 pF	EPOU_7387	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 3.3 pF	EPOU_7388	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 3.9 pF	EPOU_7389	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 4.7 pF	EPOU_7390	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 5.6 pF	EPOU_7391	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 6.8 pF	EPOU_7392	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 8.2 pF	EPOU_7393	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 10pF	EPOU_7394	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 12 pF	EPOU_7395	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 18 pF	EPOU_7396	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 27 pF	EPOU_7397	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 47 pF	EPOU_7398	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 56 pF	EPOU_7399	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 150 pF	EPOU_7400	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 180 pF	EPOU_7401	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 220 pF	EPOU_7402	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 270 pF	EPOU_7403	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 390 pF	EPOU_7404	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 560 pF	EPOU_7405	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 1,000pF (1n)	EPOU_7406	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 1.500 pF (1n5)	EPOU_7407	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 1.800 pF (1,8 nF)	EPOU_7408	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 2.200 pF (2n2)	EPOU_7409	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 2.700 pF (2n7)	EPOU_7410	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 3.900 pF (3n9)	EPOU_7411	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 4.700 pF (4n7)	EPOU_7412	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 5.600 pF (5n6)	EPOU_7413	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 6.800 pF (6n8)	EPOU_7414	0.25

Name	EPOU Code	Price
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 8,200pF (8n2)	EPOU_7415	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 0,015 uF (15 nF)	EPOU_7416	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 0,018 uF (18 nF)	EPOU_7417	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 0,022 uF (22nF)	EPOU_7418	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 0,033 uF (33 nF)	EPOU_7419	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 0,039 uF (39nF)	EPOU_7420	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 0,068 uF (68 nF)	EPOU_7421	0.25
— Ceramic plate capacitors, various values 0.68pF - 82nf (various manufacturers) - 0,082 uF (82 nF)	EPOU_7422	0.25
Ceramic tube capacitor 500V (dogbone) hennig	EPOU_4824	0.00
— Ceramic tube capacitor 500V (dogbone) hennig - 0,01 uF (10 nF) - 500 V d.c.	EPOU_4825	1.75
— Ceramic tube capacitor 500V (dogbone) hennig - 5.600 pF (5n6) - 500 V d.c.	EPOU_4828	1.75
— Ceramic tube capacitor 500V (dogbone) hennig - 3.900 pF (3n9) - 500 V d.c.	EPOU_4830	1.75
— Ceramic tube capacitor 500V (dogbone) hennig - 1.800 pf (1,8 nF) - 500 V d.c.	EPOU_4833	1.75
— Ceramic tube capacitor 500V (dogbone) hennig - 220 pF - 500 V d.c.	EPOU_4836	1.75
— Ceramic tube capacitor 500V (dogbone) hennig - 3.300 pF (3n3) - 500 V d.c.	EPOU_4838	1.75
— Ceramic tube capacitor 500V (dogbone) hennig - 2.700 pF (2n7) - 500 V d.c.	EPOU_4840	1.75
— Ceramic tube capacitor 500V (dogbone) hennig - 680 pF - 500 V d.c.	EPOU_4841	1.75
— Ceramic tube capacitor 500V (dogbone) hennig - 1,000pF (1n) - 500 V d.c.	EPOU_4843	1.75
— Ceramic tube capacitor 500V (dogbone) hennig - 2.200 pF (2n2) - 500 V d.c.	EPOU_4844	1.75
— Ceramic tube capacitor 500V (dogbone) hennig - 330 pF - 500 V d.c.	EPOU_4847	1.75
— Ceramic tube capacitor 500V (dogbone) hennig - 1.500 pF (1n5) - 500 V d.c.	EPOU_4849	1.75
— Ceramic tube capacitor 500V (dogbone) hennig - 470 pF - 500 V d.c.	EPOU_4851	1.75
— Ceramic tube capacitor 500V (dogbone) hennig - 15 pF - 500 V d.c.	EPOU_4853	1.75
— Ceramic tube capacitor 500V (dogbone) hennig - 22 pF - 500 V d.c.	EPOU_4854	1.75
— Ceramic tube capacitor 500V (dogbone) hennig - 10pF - 500 V d.c.	EPOU_4855	1.75
— Ceramic tube capacitor 500V (dogbone) hennig - 33 pF - 500 V d.c.	EPOU_4859	1.75
— Ceramic tube capacitor 500V (dogbone) hennig - 4.700 pF (4n7) - 500 V d.c.	EPOU_4861	1.75
— Ceramic tube capacitor 500V (dogbone) hennig - 47 pF - 500 V d.c.	EPOU_4862	1.75
Chip and trapezium capacitors	EPOU_6606	0.00
— Chip and trapezium capacitors - 4,7 pF - chip	EPOU_6607	1.00
— Chip and trapezium capacitors - 10pF - chip	EPOU_6608	1.00
— Chip and trapezium capacitors - 22 pF - chip	EPOU_6609	1.00
— Chip and trapezium capacitors - 47 pF - chip	EPOU_6610	1.00
— Chip and trapezium capacitors - 100 pF - chip	EPOU_6611	1.00
— Chip and trapezium capacitors - 220 pF - chip	EPOU_6612	1.00
— Chip and trapezium capacitors - 680 pF - chip	EPOU_6613	1.00
— Chip and trapezium capacitors - 1,000pF (1n) - chip	EPOU_6614	1.00
— Chip and trapezium capacitors - 10pF - Trapezium	EPOU_6615	0.85
— Chip and trapezium capacitors - 47 pF - Trapezium	EPOU_6616	0.85
— Chip and trapezium capacitors - 100 pF - Trapezium	EPOU_6617	0.85
— Chip and trapezium capacitors - 470 pF - Trapezium	EPOU_6618	0.85
— Chip and trapezium capacitors - 820 pF - Trapezium	EPOU_6619	0.85
— Chip and trapezium capacitors - 1,000pF (1n) - Trapezium	EPOU_6620	0.85
— Chip and trapezium capacitors - 1.800 pf (1,8 nF) - Trapezium	EPOU_6621	0.85

Name	EPOU Code	Price
— Chip and trapezium capacitors - 22 pF - Trapezium	EPOU_6622	0.85
— Chip and trapezium capacitors - 120 pF - Trapezium	EPOU_6623	0.85
— Chip and trapezium capacitors - 270 pF - Trapezium	EPOU_6624	0.85
Chip C 130pF	EPOU_181	0.75
Chip C 15pF	EPOU_185	0.75
Chip C 20pF	EPOU_184	0.75
Chip C 25pF	EPOU_183	0.75
Compression trimmer 4pF 26x15 mm.	EPOU_6689	5.00
Compression trimmer Arco Nr.15-43 2-10 pF 14x9 mm.	EPOU_6677	7.90
Compression trimmer Arco Nr.402 3-20pF 14x9 mm.	EPOU_6687	7.50
Compression trimmer Arco Nr.403 5-45 pF 14x9 mm.	EPOU_6675	5.50
Compression trimmer Arco Nr.404 8-65 pF 14x9 mm.	EPOU_6690	7.90
Compression trimmer Arco Nr.406 25-115 pF 14x9 mm.	EPOU_6676	7.90
Compression trimmer Arco Nr.423 16-100 pF 20x10 mm.	EPOU_6678	9.90
Compression trimmer Arco Nr.426 50-250 pF 20x10 mm.	EPOU_6679	7.90
Compression trimmer Arco Nr.428 95-350 pF 20x10 mm.	EPOU_6680	7.90
Compression trimmer Arco Nr.429 115-400 pF 20x10 mm.	EPOU_6681	7.90
Compression trimmer Arco Nr.462 10-80 pF 20x15 mm.	EPOU_6682	7.90
Compression trimmer Arco Nr.463 20-180 pF 20x15 mm.	EPOU_6683	7.90
Compression trimmer Arco Nr.464 45-280 pF 20x15 mm.	EPOU_6684	7.90
Compression trimmer Arco Nr.465 75-380 pF 20x15 mm.	EPOU_6685	7.90
Compression trimmer Arco Nr.466 105-480 pF 20x15 mm.	EPOU_6686	8.90
Compression trimmer Arco Nr.469 210-790pF 20x15 mm.	EPOU_6688	9.95
copy of Jackson C16 Miniature Air Dielectric Trimmer 1 x 11.5pF	EPOU_7473	17.50
copy of Kapsch Ko3853 8uF 220VA HPF MP Capacitor	EPOU_5480	17.50
copy of Trimmer 4-20pF ceramic, solder lip square	EPOU_4363	3.00
Doorvoer C 120pF Kraag model	EPOU_197	0.50
Doorvoer C 1n6 Verzilverd, schroef model	EPOU_190	2.00
Doorvoer C 1n8 Recht model	EPOU_191	0.50
Doorvoer C 1n8 Taps model met soldeeroog	EPOU_192	0.75
Doorvoer C 1nF Taps model	EPOU_194	0.50
Doorvoer C 1nF Verzilverd, schroef model	EPOU_195	2.50
Doorvoer C 1nF Verzilverd, schroef model met soldeerhaak	EPOU_193	2.00
Doorvoer C 20pF Kraag model met soldeeroog	EPOU_199	0.50
Doorvoer C 20pF Taps model, open	EPOU_200	0.50
Doorvoer C 2n2 Kraag model	EPOU_189	0.75
Doorvoer C 39pF Kraag model met soldeeroog	EPOU_198	0.50
Doorvoer C 47nF Recht model	EPOU_187	0.75
Doorvoer C 4n7 Verzilverd, schroef model	EPOU_188	2.50
Doorvoer C 4pF Kraag model	EPOU_202	0.50
Doorvoer C 4pF Taps model met soldeeroog	EPOU_201	0.50
Doorvoer C 500pF Verzilverd, schroef model met soldeerhaak	EPOU_196	2.50
Double clip for Electrolytic capacitor Ø 40mm (mount 4mm)	EPOU_7061	12.50
Draloric R42 RE 016040 High Voltage Capacitor 250pF - 3kV (MIL)	EPOU_7437	22.50

Name	EPOU Code	Price
Droplet tantalum capacitors	EPOU_5666	0.00
— Droplet tantalum capacitors - 220 uF - 6.3 V d.c.	EPOU_5667	2.00
Dubilier Audio grade paper in oil can capacitor MIL-specs 1uF / 1700VDC /20%	EPOU_5262	125.00
Electrolytic capacitor Radial 22uF 63VDC (10x)	EPOU_6086	2.50
Electrolytic capacitor Radial 4,7uF 63VDC (10x)	EPOU_6085	2.50
Ero 22uF-450V	EPOU_708	4.50
Ero EROID Capacitor 0,47uF 250VDC	EPOU_6436	0.00
— Ero EROID Capacitor 0,47uF 250VDC - 250V d.c. - 0.47uF	EPOU_6437	7.50
Ero Eromak-1 FKF Capacitor 0,47uF 160VDC 1% Polycarbonate	EPOU_6416	0.00
— Ero Eromak-1 FKF Capacitor 0,47uF 160VDC 1% Polycarbonate - 160V dc. - 0.47uF - 1%	EPOU_6417	7.50
ERO ETR5 tantalum Capacitor	EPOU_5664	0.00
— ERO ETR5 tantalum Capacitor - 16 V dc - 150 uF	EPOU_5665	3.00
Ero F1742-410-306 0,1uFX + 2x 2500pFY 250VAC	EPOU_5160	3.50
Ero F1773 Capacitor 0,22uF X2 250VAC	EPOU_5680	0.00
— Ero F1773 Capacitor 0,22uF X2 250VAC - 0,22 uF	EPOU_5681	2.00
ERO KP1836 Capacitor PolyPropylene (PP)	EPOU_4638	0.00
— ERO KP1836 Capacitor PolyPropylene (PP) - 1000V d.c. - 0,22 uF - 5%	EPOU_4639	4.00
Ero KT1800 Capacitor 0,015uF 1000VDC	EPOU_6404	0.00
— Ero KT1800 Capacitor 0,015uF 1000VDC - 1000V d.c. - 0,015 uF (15 nF)	EPOU_6405	4.00
Ero KT1800 Capacitor 0,22uF 1000VDC	EPOU_6432	0.00
— Ero KT1800 Capacitor 0,22uF 1000VDC - 1000V d.c. - 0,22 uF	EPOU_6433	7.50
Ero KT1800 Capacitor 3300pF 630V	EPOU_6400	0.00
— Ero KT1800 Capacitor 3300pF 630V - 630V d.c. - 3.300 pF (3n3)	EPOU_6401	2.50
Ero KT1801 Capacitor 0,1uF 160VDC Polyester	EPOU_6412	0.00
— Ero KT1801 Capacitor 0,1uF 160VDC Polyester - 0,1 uF - 160V dc.	EPOU_6413	1.50
Ero KT1801 Series 1000V Capacitors	EPOU_5672	0.00
— Ero KT1801 Series 1000V Capacitors - 1000V d.c. - 0,01 uF (10 nF)	EPOU_5673	2.50
Ero KT1801 Series 160V Capacitors	EPOU_5676	0.00
— Ero KT1801 Series 160V Capacitors - 0,1 uF - 160V dc.	EPOU_5677	1.50
Ero MKP1839 Capacitor 1uF 100V Polypropylene	EPOU_6408	0.00
— Ero MKP1839 Capacitor 1uF 100V Polypropylene - 100 V d.c. - 1uF	EPOU_6409	3.00
ERO MKT1813 Capacitor MKT - 1uF - 630VDC - 10% - 100°C - 15x40mm	EPOU_7589	6.50
ERO MKT1813 Capacitor Polyester	EPOU_4694	0.00
— ERO MKT1813 Capacitor Polyester - 250V d.c. - 10% - 3.3 uF	EPOU_4695	5.00
— ERO MKT1813 Capacitor Polyester - 400V d.c. - 10% - 1.5 uF	EPOU_4696	5.00
— ERO MKT1813 Capacitor Polyester - 400V d.c. - 1uF - 10%	EPOU_4699	5.00
— ERO MKT1813 Capacitor Polyester - 630V d.c. - 1uF - 10%	EPOU_4700	6.50
— ERO MKT1813 Capacitor Polyester - 1000V d.c. - 0,1 uF - 10%	EPOU_4703	4.50
— ERO MKT1813 Capacitor Polyester - 100 V d.c. - 1uF - 5%	EPOU_4706	3.00
— ERO MKT1813 Capacitor Polyester - 630V d.c. - 0,022 uF (22nF) - 10%	EPOU_4709	5.00
— ERO MKT1813 Capacitor Polyester - 250V d.c. - 10% - 1.5 uF	EPOU_4710	4.00
Ero MKT1813 Serie Capacitors	EPOU_5674	0.00
— Ero MKT1813 Serie Capacitors - 400V d.c. - 1.5 uF	EPOU_5675	2.50
— Ero MKT1813 Serie Capacitors - 100 V d.c. - 1uF	EPOU_5678	1.75

Name	EPOU Code	Price
— Ero MKT1813 Serie Capacitors - 250V d.c. - 3.3 uF	EPOU_5679	2.50
Ero MKT1814 Capacitor 1uF 250VDC	EPOU_6420	0.00
— Ero MKT1814 Capacitor 1uF 250VDC - 250V d.c. - 1uF	EPOU_6421	3.50
Ero P1872 Capacitor Y paper 0,022uF 1000VDC	EPOU_6428	0.00
— Ero P1872 Capacitor Y paper 0,022uF 1000VDC - 1000V d.c. - 0,022 uF (22nF)	EPOU_6429	4.00
Ero P1872 Capacitor Y paper 0,033uF 1000VDC	EPOU_6424	0.00
— Ero P1872 Capacitor Y paper 0,033uF 1000VDC - 1000V d.c. - 0,033 uF (33 nF)	EPOU_6425	4.00
ERO P1872 D7 condensator 3300pF 1000VDC	EPOU_6396	0.00
— ERO P1872 D7 condensator 3300pF 1000VDC - 1000V d.c. - 3.300 pF (3n3)	EPOU_6397	3.00
Ero Polyester Capacitor 0.1uF 1000VDC	EPOU_5860	0.00
— Ero Polyester Capacitor 0.1uF 1000VDC - 1000V d.c. - 0,1 uF	EPOU_5861	4.00
Ero Safety Cap 0,47uFX+220 Ohm 250VAC	EPOU_5156	2.50
Ero Safety Cap F1773-333-2001 0,033uFX SH 250VAC	EPOU_5157	1.50
F&T MKP1 Capacitor 8uF 10% 250AC	EPOU_6372	7.50
Folie trimmer 12-75pF Printmontage verticaal, speciale as	EPOU_162	3.00
Folie trimmer 4-40pF Printmontage	EPOU_163	2.75
Folie trimmer 5-90pF Printmontage	EPOU_161	2.50
Folie trimmer 6-120pF Printmontage, speciale as	EPOU_160	4.50
Frako 1000uF-25V	EPOU_990	2.00
Frako 400uF 385VDC Capacitor	EPOU_5499	10.00
Gudeman Audio grade paper in oil capacitor MIL-specs 1uF / 200VDC / 5%	EPOU_5258	30.00
Hammarlund CA-290 Air Variable Capacitor 60 pF (used)	EPOU_7482	12.50
Hammarlund ES614138-24 Air Variable Capacitor 17 pF (used)	EPOU_7486	9.50
Hopf Variable capacitor 34.131.802 4-sections 22pF + 332pF + 28pF + 335pF + reduction	EPOU_5445	10.00
ICMP-402 1uF 750V MP Capacitor	EPOU_5491	10.00
Ingelen Ceramic dogbone capacitor 15pF - 10% - 500V - card with 100 pieces	EPOU_5199	20.00
Ingelen Ceramic dogbone capacitor 22pF + 12kΩ 10% - card with 60 pieces	EPOU_5198	15.00
Ingelen Ceramic dogbone capacitor 4.7nF - 10% - 500V - card with 40 pieces	EPOU_5200	17.50
ITT 42528 MKT Molded Capacitor 630V	EPOU_2362	0.00
— ITT 42528 MKT Molded Capacitor 630V - 630V d.c. - 0.47uF	EPOU_2363	6.00
— ITT 42528 MKT Molded Capacitor 630V - 630V d.c. - 0.33uF	EPOU_2364	6.00
Jackson C1604 Miniature Air Dielectric Trimmer 1 x 11.5pF	EPOU_7479	17.50
Jackson C1604 Miniature Air Dielectric Trimmer 1 x 5pF	EPOU_7471	17.50
Jackson C1604 Miniature Air Dielectric Trimmer 1 x 8.5pF	EPOU_7472	17.50
Jackson C21/2 VHF Variable Capacitor 2 x 14pF	EPOU_7470	18.50
Jackson C21/3 VHF Variable Capacitor 3 x 14pF	EPOU_7469	18.50
Jackson C714 Butterfly Trimmer 2 x 14pF	EPOU_7457	25.00
Jackson C714 Butterfly Trimmer 2 x 25pF	EPOU_7459	25.00
Jackson C714 Butterfly Trimmer 2 x 43pF	EPOU_7458	25.00
Jackson C714 Butterfly Trimmer 2 x 45pF	EPOU_7462	25.00
Jackson C714 Butterfly Trimmer 2 x 70pF	EPOU_7460	25.00
Jackson C714 Butterfly Trimmer 2 x 9pF	EPOU_7456	25.00
Jackson C804 Air Trimmer 1 x 100pF	EPOU_7468	22.00
Jackson C804 Air Trimmer 1 x 10pF	EPOU_7466	19.00

Name	EPOU Code	Price
Jackson C804 Air Trimmer 1 x 20pF	EPOU_7467	19.00
Jackson C808 Air Trimmer (split stator) 2 x 10pF	EPOU_7463	35.00
Jackson C808 Air Trimmer (split stator) 2 x 25pF	EPOU_7464	35.00
Jackson C808 Air Trimmer (split stator) 2 x 43pF	EPOU_7461	35.00
Jackson cord drive brass (type A)	EPOU_7455	19.50
Jackson U101 HF / VHF Split stator Variable Capacitor 1 x 100pF	EPOU_7476	25.00
Jackson U101 HF / VHF Split stator Variable Capacitor 1 x 10pF	EPOU_7475	20.00
Jackson U102 HF / VHF Split stator Variable Capacitor 2 x 25pF	EPOU_7474	25.00
Jackson Variable Capacitor 150pF (silvered) C704-150pF-JK panel mount	EPOU_5450	35.00
Kapsch capacitor 0.027uF (27nF) 160V Ko3954b	EPOU_5412	0.50
Kapsch capacitor 1000uf + 1000uf 40V	EPOU_6920	7.50
Kapsch Elyt 130uF 125VAC EAM MP Capacitor	EPOU_5609	15.00
Kapsch Elyt 135uF 320VAC EAM MP Capacitor	EPOU_5606	15.00
Kapsch Elyt 300uF 160VAC EAM MP Capacitor	EPOU_5607	15.00
Kapsch Elyt 550uF 160VAC EAM MP Capacitor	EPOU_5608	17.50
Kapsch FKB 12/0,5 Capacitor 0,5uF 125VDC	EPOU_5898	0.00
— Kapsch FKB 12/0,5 Capacitor 0,5uF 125VDC - 125 Vdc - 0.5 uF	EPOU_5899	3.00
Kapsch Ko1513/D 3x0,5uF(X) + 0,05uF(Y) 380VAC MP Capacitor	EPOU_5487	12.50
Kapsch Ko4338 5,5uF 390VAC HPF MP Capacitor	EPOU_5481	17.50
Kapsch Ko4338 5,9uF 390VAC HPF MP Capacitor	EPOU_5478	17.50
Kapsch Ko4435 Elyt HSF 1500uF 100VDC Capacitor	EPOU_5495	0.00
Kapsch Ko4443 2,1uF 450VAC HPF MP Capacitor	EPOU_5485	10.00
Kapsch Ko4472 8uF 220VAC HPF MP Capacitor	EPOU_5483	12.50
Kapsch Ko7267 2,9uF 420VAC HPF MP Capacitor	EPOU_5484	10.00
Kapsch Ko7268 4,4uF 420VAC HPF MPCapacitor	EPOU_5482	12.50
Kapsch Ko7940 3uF 420VAC MP Capacitor	EPOU_5486	7.50
Kapsch MKTF Film capacitor 0,068uF 400VDC	EPOU_5872	0.00
— Kapsch MKTF Film capacitor 0,068uF 400VDC - 400V d.c. - 0,068 uF (68 nF)	EPOU_5873	1.50
Kapsch MKTF Film capacitor 0,22uF 250VDC	EPOU_5868	0.00
— Kapsch MKTF Film capacitor 0,22uF 250VDC - 250V d.c. - 0,22 uF	EPOU_5869	2.00
Kemet T140 150uF 15VDC Wet tantalum MIL Capacitor	EPOU_5661	7.50
Kondur Capacitor 0,35uF - 140mA VAC - 50Hz	EPOU_5274	25.00
Kopt 651106 Air Variable Capacitor 2-12 pF	EPOU_7483	8.50
LEM silver mica capacitor 250pF 2%	EPOU_2482	3.00
LEM silver mica capacitor 60pF 2%	EPOU_2483	3.00
Lucht trimmer 3-13pF Keramisch, schroefbevestiging	EPOU_174	3.50
Lucht trimmer CuAg 2,5-30pF Keramisch, mica	EPOU_175	4.50
Marcon (Toshiba) CEFHW Capacitor - 2.200uF - 63V - 85°C - snap-in - 30 x 30 mm.	EPOU_7578	3.50
Marconi instrumentation trimmer silvered 1,8 - 16pF Ø 6mm	EPOU_6692	3.50
Marconi instrumentation trimmer silvered 1.2 - 9pF Ø 6mm	EPOU_6691	3.50
Mini trimmer 10-60pF Keramisch, printmontage	EPOU_167	2.50
Mini trimmer 4-20pF Keramisch, printmontage	EPOU_173	1.50
Mini trimmer 7-35pF Keramisch, printmontage	EPOU_172	1.50
Mitsumi PVC-2LX-20-T AM/FM variable capacitor	EPOU_5460	5.00

Name	EPOU Code	Price
Mitsumi AM/FM variable capacitor PVC-22J20T1	EPOU_5452	5.00
Mitsumi R00 BPT AM/FM variable capacitor	EPOU_5458	5.00
Nichicon 1000uF / 50V Capacitor, Compact & Low-Profile Sized	EPOU_4630	2.50
Nichicon Electrolytic Capacitor1000uF 16V	EPOU_5504	0.00
— Nichicon Electrolytic Capacitor1000uF 16V - 1,000 uF - 16 V dc	EPOU_5505	1.00
Nichicon RT(M) Capacitor - 1.000uF - 50V - 105°C - radial 20 x 16 mm.	EPOU_7579	2.50
Nippon HA Capacitor 10,000 uF - 35V - 105°C - snap-in - 35 x 32 mm.	EPOU_7576	12.50
Nippon SME Capacitor 10,000 uF - 100V - 85°C - snap-in - 50 x 51 mm.	EPOU_7575	25.00
Peerless Tonfrequenz Condensator 36uF 100V (low loss)	EPOU_5662	0.00
— Peerless Tonfrequenz Condensator 36uF 100V (low loss) - 100 V d.c. - 36 uF	EPOU_5663	10.00
Philips AC 5307/50 Capacitor 50uF - 340V	EPOU_6919	6.00
Philips (BC) 2222 159 56221 Capacitor - 220uF - 400V - Snap-in - 30x36mm	EPOU_7588	4.50
Philips 070 Series PTFE film trim capacitor (High Temp) 1.5 - 5pF	EPOU_7478	7.50
Philips 070 Series PTFE film trim capacitor (High Temp) 2.5 - 20pF	EPOU_7477	7.50
Philips 100uF-25V-axial	EPOU_994	1.00
Philips 2200uF / 25V Radial Aluminum Capacitor	EPOU_4483	1.95
Philips 2222 081 15259 AC 5307/25+25 Capacitor 25uF + 25uF 300V	EPOU_6918	6.00
Philips 311 (mullard C296) Mustard Caps (PETP)	EPOU_2120	0.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 0,01 uF (10 nF) - 160V dc.	EPOU_2121	3.50
— Philips 311 (mullard C296) Mustard Caps (PETP) - 0,012 uF (12 nF) - 160V dc.	EPOU_2122	3.50
— Philips 311 (mullard C296) Mustard Caps (PETP) - 0,015 uF (15 nF) - 160V dc.	EPOU_2123	3.50
— Philips 311 (mullard C296) Mustard Caps (PETP) - 0,018 uF (18 nF) - 160V dc.	EPOU_2124	3.50
— Philips 311 (mullard C296) Mustard Caps (PETP) - 0,022 uF (22nF) - 160V dc.	EPOU_2125	6.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 1,000pF (1n)	EPOU_2126	6.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 1.200 pF (1n2)	EPOU_2127	6.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 1.500 pF (1n5)	EPOU_2128	6.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 1.800 pf (1,8 nF)	EPOU_2129	10.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 0,033 uF (33 nF) - 160V dc.	EPOU_2130	4.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 0,039 uF (39nF) - 160V dc.	EPOU_2131	4.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 0,047 uF (47 nF) - 160V dc.	EPOU_2132	5.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 0,056 uF (56 nF) - 160V dc.	EPOU_2133	4.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 0,068 uF (68 nF) - 160V dc.	EPOU_2134	4.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 0,082 uF (82 nF) - 160V dc.	EPOU_2135	5.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 0,1 uF - 160V dc.	EPOU_2136	4.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 0,15 uF - 160V dc.	EPOU_2137	4.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 0,22 uF - 160V dc.	EPOU_2138	5.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 0,027 uF (27 nF) - 160V dc.	EPOU_2139	5.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 160V dc. - 0.12uF	EPOU_2140	4.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 160V dc. - 0.18uF	EPOU_2141	4.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 160V dc. - 0.27uF	EPOU_2142	6.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 160V dc. - 0.33uF	EPOU_2143	6.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 160V dc. - 0.39uF	EPOU_2144	10.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 160V dc. - 0.47uF	EPOU_2145	10.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 160V dc. - 0.56uF	EPOU_2146	25.00

Name	EPOU Code	Price
— Philips 311 (mullard C296) Mustard Caps (PETP) - 160V dc. - 0.68uF	EPOU_2147	75.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 160V dc. - 0.82uF	EPOU_2148	25.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 160V dc. - 1uF	EPOU_2149	18.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 2.200 pF (2n2)	EPOU_2150	6.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 2.700 pF (2n7)	EPOU_2151	6.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 3.300 pF (3n3)	EPOU_2152	3.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 3.900 pF (3n9)	EPOU_2153	3.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 5.600 pF (5n6)	EPOU_2154	4.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 6.800 pF (6n8)	EPOU_2155	3.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 8,200pF (8n2)	EPOU_2156	3.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0,01 uF (10 nF)	EPOU_2157	6.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0,012 uF (12 nF)	EPOU_2158	6.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0,015 uF (15 nF)	EPOU_2159	6.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0,018 uF (18 nF)	EPOU_2160	6.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0,022 uF (22nF)	EPOU_2161	25.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0,027 uF (27 nF)	EPOU_2162	6.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0,033 uF (33 nF)	EPOU_2163	4.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0,039 uF (39nF)	EPOU_2164	4.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0,047 uF (47 nF)	EPOU_2165	9.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0,056 uF (56 nF)	EPOU_2166	6.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0,068 uF (68 nF)	EPOU_2167	6.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0,082 uF (82 nF)	EPOU_2168	6.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0,1 uF	EPOU_2169	20.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0.12uF	EPOU_2170	10.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0,15 uF	EPOU_2171	5.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0,22 uF	EPOU_2172	5.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0.18uF	EPOU_2173	12.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0.27uF	EPOU_2174	10.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0.33uF	EPOU_2175	4.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0.39uF	EPOU_2176	8.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0.47uF	EPOU_2177	10.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 4.700 pF (4n7)	EPOU_2178	10.00
Philips 341 Series molded PETP capacitor (Mepolesco) (from 0.001uF to 6.8uF)	EPOU_6151	0.00
— Philips 341 Series molded PETP capacitor (Mepolesco) (from 0.001uF to 6.8uF) - 250V d.c. - 0,039 uF (39nF) - 10%	EPOU_6152	2.50
— Philips 341 Series molded PETP capacitor (Mepolesco) (from 0.001uF to 6.8uF) - 250V d.c. - 0,082 uF (82 nF) - 10%	EPOU_6154	2.50
— Philips 341 Series molded PETP capacitor (Mepolesco) (from 0.001uF to 6.8uF) - 250V d.c. - 0,015 uF (15 nF) - 10%	EPOU_6156	2.50
— Philips 341 Series molded PETP capacitor (Mepolesco) (from 0.001uF to 6.8uF) - 250V d.c. - 0,012 uF (12 nF) - 10%	EPOU_6158	2.50
— Philips 341 Series molded PETP capacitor (Mepolesco) (from 0.001uF to 6.8uF) - 250V d.c. - 10% - 1.8 uF	EPOU_6160	4.00
— Philips 341 Series molded PETP capacitor (Mepolesco) (from 0.001uF to 6.8uF) - 250V d.c. - 0,068 uF (68 nF) - 10%	EPOU_6162	2.50
— Philips 341 Series molded PETP capacitor (Mepolesco) (from 0.001uF to 6.8uF) - 250V d.c. - 0.33uF - 10%	EPOU_6163	3.00
— Philips 341 Series molded PETP capacitor (Mepolesco) (from 0.001uF to 6.8uF) - 250V d.c. - 0.68uF - 10%	EPOU_6166	4.00
— Philips 341 Series molded PETP capacitor (Mepolesco) (from 0.001uF to 6.8uF) - 250V d.c. - 1uF - 10%	EPOU_6168	4.00
— Philips 341 Series molded PETP capacitor (Mepolesco) (from 0.001uF to 6.8uF) - 250V d.c. - 0,15 uF - 10%	EPOU_6170	3.00
— Philips 341 Series molded PETP capacitor (Mepolesco) (from 0.001uF to 6.8uF) - 250V d.c. - 0.12uF - 10%	EPOU_6171	3.00

Name	EPOU Code	Price
— Philips 341 Series molded PETP capacitor (Mepolesco) (from 0.001uF to 6.8uF) - 250V d.c. - 0,056 uF (56 nF) - 10%	EPOU_6174	2.50
— Philips 341 Series molded PETP capacitor (Mepolesco) (from 0.001uF to 6.8uF) - 100 V d.c. - 0.12uF - 10%	EPOU_6176	3.00
— Philips 341 Series molded PETP capacitor (Mepolesco) (from 0.001uF to 6.8uF) - 100 V d.c. - 0,082 uF (82 nF) - 10%	EPOU_6178	2.50
Philips 341 Series molded polycarbonate capacitor (Mepolesco)	EPOU_4989	0.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 100 V d.c. - 10% - 1.5 uF	EPOU_4990	3.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 100 V d.c. - 20% - 3.3 uF	EPOU_4991	4.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 250V d.c. - 0.68uF - 10%	EPOU_4993	2.50
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 250V d.c. - 0.33uF - 10%	EPOU_4995	2.50
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 250V d.c. - 1uF - 10%	EPOU_4996	4.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 250V d.c. - 10% - 1.2 uF	EPOU_4998	4.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 250V d.c. - 10% - 2.2 uF	EPOU_4999	4.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 250V d.c. - 0,047 uF (47 nF) - 10%	EPOU_5001	2.50
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 250V d.c. - 0,01 uF (10 nF) - 10%	EPOU_5002	2.50
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 250V d.c. - 0.27uF - 10%	EPOU_5004	2.50
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 250V d.c. - 0.39uF - 10%	EPOU_5005	2.50
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 250V d.c. - 0.56uF - 10%	EPOU_5008	2.50
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 250V d.c. - 10% - 2 uF	EPOU_5009	4.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 100 V d.c. - 10% - 1.2 uF	EPOU_5011	3.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 400V d.c. - 0.47uF - 10%	EPOU_5013	3.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 400V d.c. - 0,033 uF (33 nF) - 10%	EPOU_5016	3.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 400V d.c. - 1uF - 10%	EPOU_5018	4.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 400V d.c. - 0,1 uF - 10%	EPOU_5019	3.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 400V d.c. - 0,068 uF (68 nF) - 10%	EPOU_5021	3.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 250V d.c. - 0,082 uF (82 nF) - 20%	EPOU_5023	2.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 250V d.c. - 0,012 uF (12 nF) - 20%	EPOU_5026	2.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 400V d.c. - 0,012 uF (12 nF) - 20%	EPOU_5029	2.50
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 630V d.c. - 0,22 uF - 10%	EPOU_5032	3.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 0,047 uF (47 nF) - 20% - 1250V d.c.	EPOU_5033	4.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 1,600 V d.c. - 0,039 uF (39nF) - 10%	EPOU_5035	4.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 1,600 V d.c. - 0,047 uF (47 nF) - 10%	EPOU_5037	4.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 1000V d.c. - 0,1 uF - 10%	EPOU_5039	4.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 1,600 V d.c. - 4.700 pF (4n7) - 20%	EPOU_5042	4.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 1,600 V d.c. - 0,047 uF (47 nF) - 20%	EPOU_5045	3.50
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 100 V d.c. - 0,22 uF - 20%	EPOU_5047	3.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 100 V d.c. - 0,1 uF - 10%	EPOU_5048	3.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 100 V d.c. - 0,15 uF - 10%	EPOU_5050	3.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 1000V d.c. - 0,15 uF - 10%	EPOU_5052	4.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 1,600 V d.c. - 0,022 uF (22nF) - 20%	EPOU_5054	7.50
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 1,600 V d.c. - 0,01 uF (10 nF) - 20%	EPOU_5057	4.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 400V d.c. - 0,15 uF - 10%	EPOU_5058	3.50
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 100 V d.c. - 0.68uF	EPOU_5061	3.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 100 V d.c. - 2.2 uF	EPOU_5063	4.50
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 100 V d.c. - 10% - 4.7 uF	EPOU_5065	6.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 100 V d.c. - 0.33uF - 10%	EPOU_5067	3.00

Name	EPOU Code	Price
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 400V d.c. - 0.68uF - 10%	EPOU_5069	4.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 400V d.c. - 0,01 uF (10 nF) - 10%	EPOU_5070	3.50
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 400V d.c. - 0,027 uF (27 nF) - 10%	EPOU_5073	2.50
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 400V d.c. - 0,022 uF (22nF) - 10%	EPOU_5074	7.50
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 630V d.c. - 0.47uF - 10%	EPOU_5077	3.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 630V d.c. - 0,015 uF (15 nF) - 10%	EPOU_5078	3.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 630V d.c. - 0.33uF - 10%	EPOU_5081	3.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 630V d.c. - 0,068 uF (68 nF) - 10%	EPOU_5083	3.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 630V d.c. - 0,15 uF - 10%	EPOU_5085	3.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 630V d.c. - 0,047 uF (47 nF) - 10%	EPOU_5087	3.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 630V d.c. - 0,01 uF (10 nF) - 10%	EPOU_5089	3.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 630V d.c. - 0,022 uF (22nF) - 10%	EPOU_5090	7.50
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 630V d.c. - 0,033 uF (33 nF) - 10%	EPOU_5093	3.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 1000V d.c. - 0,047 uF (47 nF) - 10%	EPOU_5094	4.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 1000V d.c. - 0,01 uF (10 nF) - 10%	EPOU_5097	4.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 1000V d.c. - 0,068 uF (68 nF) - 10%	EPOU_5098	4.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 1,600 V d.c. - 0,015 uF (15 nF) - 10%	EPOU_5101	4.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 1,600 V d.c. - 0,068 uF (68 nF) - 10%	EPOU_5102	4.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 1,600 V d.c. - 1.800 pF (1,8 nF) - 10%	EPOU_5105	4.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 1,600 V d.c. - 0,022 uF (22nF) - 10%	EPOU_5106	7.50
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 1,600 V d.c. - 2.200 pF (2n2) - 10%	EPOU_5108	4.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 1,600 V d.c. - 3.300 pF (3n3) - 10%	EPOU_5111	4.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 1,600 V d.c. - 4.700 pF (4n7) - 10%	EPOU_5112	4.00
— Philips 341 Series molded polycarbonate capacitor (Mepolesco) - 1,600 V d.c. - 0,01 uF (10 nF) - 10%	EPOU_5114	4.00
Philips 342 / 352 PETP Tropical Fish Capacitors	EPOU_4220	0.00
— Philips 342 / 352 PETP Tropical Fish Capacitors - 630V d.c. - 0,068 uF (68 nF) - 20%	EPOU_4221	1.50
— Philips 342 / 352 PETP Tropical Fish Capacitors - 630V d.c. - 0,068 uF (68 nF) - 10%	EPOU_4224	2.00
— Philips 342 / 352 PETP Tropical Fish Capacitors - 630V d.c. - 0,01 uF (10 nF) - 10%	EPOU_4228	2.00
— Philips 342 / 352 PETP Tropical Fish Capacitors - 630V d.c. - 0,033 uF (33 nF) - 10%	EPOU_4230	2.00
— Philips 342 / 352 PETP Tropical Fish Capacitors - 100 V d.c. - 10% - 2.2 uF	EPOU_4232	5.00
— Philips 342 / 352 PETP Tropical Fish Capacitors - 100 V d.c. - 2.700 pF (2n7) - 10%	EPOU_4233	1.00
— Philips 342 / 352 PETP Tropical Fish Capacitors - 100 V d.c. - 10% - 1.5 uF	EPOU_4236	3.50
— Philips 342 / 352 PETP Tropical Fish Capacitors - 100 V d.c. - 0,012 uF (12 nF) - 10%	EPOU_4237	1.00
— Philips 342 / 352 PETP Tropical Fish Capacitors - 100 V d.c. - 20% - 1.2 uF	EPOU_4239	3.00
— Philips 342 / 352 PETP Tropical Fish Capacitors - 100 V d.c. - 3.900 pF (3n9) - 10%	EPOU_4240	1.00
— Philips 342 / 352 PETP Tropical Fish Capacitors - 400V d.c. - 0.68uF - 10%	EPOU_4243	1.50
— Philips 342 / 352 PETP Tropical Fish Capacitors - 400V d.c. - 0,15 uF - 10%	EPOU_4244	1.50
— Philips 342 / 352 PETP Tropical Fish Capacitors - 100 V d.c. - 0,082 uF (82 nF) - 10%	EPOU_4247	1.00
— Philips 342 / 352 PETP Tropical Fish Capacitors - 100 V d.c. - 0.39uF - 20%	EPOU_4248	1.00
— Philips 342 / 352 PETP Tropical Fish Capacitors - 250V d.c. - 10% - 2.2 uF	EPOU_4250	6.00
— Philips 342 / 352 PETP Tropical Fish Capacitors - 250V d.c. - 10% - 1.5 uF	EPOU_4252	5.00
— Philips 342 / 352 PETP Tropical Fish Capacitors - 250V d.c. - 0.18uF - 10%	EPOU_4254	1.20
— Philips 342 / 352 PETP Tropical Fish Capacitors - 250V d.c. - 1.800 pF (1,8 nF) - 10%	EPOU_4257	1.20
— Philips 342 / 352 PETP Tropical Fish Capacitors - 250V d.c. - 0,068 uF (68 nF) - 10%	EPOU_4260	1.20

Name	EPOU Code	Price
— Philips 342 / 352 PETP Tropical Fish Capacitors - 250V d.c. - 0.33uF - 10%	EPOU_4261	1.20
— Philips 342 / 352 PETP Tropical Fish Capacitors - 250V d.c. - 0.39uF - 10%	EPOU_4263	1.20
— Philips 342 / 352 PETP Tropical Fish Capacitors - 250V d.c. - 3.300 pF (3n3) - 10%	EPOU_4265	1.20
— Philips 342 / 352 PETP Tropical Fish Capacitors - 250V d.c. - 1uF - 10%	EPOU_4266	4.00
— Philips 342 / 352 PETP Tropical Fish Capacitors - 250V d.c. - 0.56uF - 10%	EPOU_4269	1.20
— Philips 342 / 352 PETP Tropical Fish Capacitors - 250V d.c. - 0.12uF - 10%	EPOU_4270	1.20
— Philips 342 / 352 PETP Tropical Fish Capacitors - 250V d.c. - 8,200pF (8n2) - 10%	EPOU_4272	1.20
— Philips 342 / 352 PETP Tropical Fish Capacitors - 250V d.c. - 0,018 uF (18 nF) - 10%	EPOU_4275	1.20
— Philips 342 / 352 PETP Tropical Fish Capacitors - 250V d.c. - 10% - 1.2 uF	EPOU_4277	4.00
— Philips 342 / 352 PETP Tropical Fish Capacitors - 250V d.c. - 1.200 pF (1n2) - 10%	EPOU_4279	1.20
— Philips 342 / 352 PETP Tropical Fish Capacitors - 250V d.c. - 0.47uF - 10%	EPOU_4281	1.20
— Philips 342 / 352 PETP Tropical Fish Capacitors - 250V d.c. - 0,015 uF (15 nF) - 10%	EPOU_4282	1.20
— Philips 342 / 352 PETP Tropical Fish Capacitors - 250V d.c. - 0,15 uF - 10%	EPOU_4285	1.20
— Philips 342 / 352 PETP Tropical Fish Capacitors - 250V d.c. - 0,01 uF (10 nF) - 10%	EPOU_4286	1.20
— Philips 342 / 352 PETP Tropical Fish Capacitors - 250V d.c. - 0,039 uF (39nF) - 10%	EPOU_4288	1.20
— Philips 342 / 352 PETP Tropical Fish Capacitors - 250V d.c. - 0,056 uF (56 nF) - 10%	EPOU_4290	1.20
— Philips 342 / 352 PETP Tropical Fish Capacitors - 250V d.c. - 0,22 uF - 10%	EPOU_4291	6.00
— Philips 342 / 352 PETP Tropical Fish Capacitors - 630V d.c. - 0,015 uF (15 nF) - 20%	EPOU_4294	1.20
— Philips 342 / 352 PETP Tropical Fish Capacitors - 400V d.c. - 0,068 uF (68 nF) - 10%	EPOU_4295	2.00
— Philips 342 / 352 PETP Tropical Fish Capacitors - 100 V d.c. - 0.68uF - 10%	EPOU_4298	2.50
— Philips 342 / 352 PETP Tropical Fish Capacitors - 100 V d.c. - 10% - 4.7 uF	EPOU_4299	15.00
— Philips 342 / 352 PETP Tropical Fish Capacitors - 250V d.c. - 0.68uF - 10%	EPOU_4301	3.50
— Philips 342 / 352 PETP Tropical Fish Capacitors - 630V d.c. - 0,015 uF (15 nF) - 10%	EPOU_4303	2.00
— Philips 342 / 352 PETP Tropical Fish Capacitors - 400V d.c. - 0,068 uF (68 nF) - 20%	EPOU_4306	1.00
— Philips 342 / 352 PETP Tropical Fish Capacitors - 630V d.c. - 0.68uF - 20%	EPOU_4307	3.50
— Philips 342 / 352 PETP Tropical Fish Capacitors - 250V d.c. - 4.700 pF (4n7) - 10%	EPOU_4309	1.20
— Philips 342 / 352 PETP Tropical Fish Capacitors - 250V d.c. - 0,033 uF (33 nF) - 10%	EPOU_4310	1.20
— Philips 342 / 352 PETP Tropical Fish Capacitors - 250V d.c. - 0,1 uF - 10%	EPOU_4313	1.50
— Philips 342 / 352 PETP Tropical Fish Capacitors - 250V d.c. - 0,047 uF (47 nF) - 10%	EPOU_4316	1.20
— Philips 342 / 352 PETP Tropical Fish Capacitors - 250V d.c. - 0,018 uF (18 nF) - 20%	EPOU_4318	1.00
— Philips 342 / 352 PETP Tropical Fish Capacitors - 250V d.c. - 0,15 uF - 20%	EPOU_4322	2.00
— Philips 342 / 352 PETP Tropical Fish Capacitors - 250V d.c. - 0.18uF - 20%	EPOU_4323	2.00
— Philips 342 / 352 PETP Tropical Fish Capacitors - 250V d.c. - 0,027 uF (27 nF) - 20%	EPOU_4326	1.00
— Philips 342 / 352 PETP Tropical Fish Capacitors - 630V d.c. - 0,039 uF (39nF) - 10%	EPOU_4327	2.50
PHILIPS 344 SERIES CAPACITOR MOULDED PETP (Nugget)	EPOU_6118	0.00
— PHILIPS 344 SERIES CAPACITOR MOULDED PETP (Nugget) - 100 V d.c. - 0.33uF - 10%	EPOU_6122	2.00
— PHILIPS 344 SERIES CAPACITOR MOULDED PETP (Nugget) - 100 V d.c. - 0.47uF - 20%	EPOU_6124	2.00
— PHILIPS 344 SERIES CAPACITOR MOULDED PETP (Nugget) - 250V d.c. - 0,1 uF - 10%	EPOU_6126	2.50
— PHILIPS 344 SERIES CAPACITOR MOULDED PETP (Nugget) - 250V d.c. - 0,047 uF (47 nF) - 10%	EPOU_6128	2.00
— PHILIPS 344 SERIES CAPACITOR MOULDED PETP (Nugget) - 250V d.c. - 0.47uF - 10%	EPOU_6130	2.50
— PHILIPS 344 SERIES CAPACITOR MOULDED PETP (Nugget) - 400V d.c. - 0,015 uF (15 nF) - 10%	EPOU_6132	2.50
— PHILIPS 344 SERIES CAPACITOR MOULDED PETP (Nugget) - 10% - 2.2 uF - 63 Vdc	EPOU_6134	3.50
— PHILIPS 344 SERIES CAPACITOR MOULDED PETP (Nugget) - 0.33uF - 10% - 63 Vdc	EPOU_6136	2.50
— PHILIPS 344 SERIES CAPACITOR MOULDED PETP (Nugget) - 250V d.c. - 0.33uF - 10%	EPOU_6138	3.00

Name	EPOU Code	Price
— PHILIPS 344 SERIES CAPACITOR MOULDED PETP (Nugget) - 100 V d.c. - 0,15 uF - 10%	EPOU_6140	2.00
— PHILIPS 344 SERIES CAPACITOR MOULDED PETP (Nugget) - 100 V d.c. - 0,056 uF (56 nF) - 10%	EPOU_6142	2.00
— PHILIPS 344 SERIES CAPACITOR MOULDED PETP (Nugget) - 100 V d.c. - 0,1 uF - 20%	EPOU_6144	2.50
— PHILIPS 344 SERIES CAPACITOR MOULDED PETP (Nugget) - 100 V d.c. - 0,082 uF (82 nF) - 20%	EPOU_6146	2.00
PHILIPS 344 SERIES CAPACITOR MOULDED POLYCarbonate (Nugget)	EPOU_4802	0.00
— PHILIPS 344 SERIES CAPACITOR MOULDED POLYCarbonate (Nugget) - 100 V d.c. - 0,15 uF - 10%	EPOU_4803	2.00
— PHILIPS 344 SERIES CAPACITOR MOULDED POLYCarbonate (Nugget) - 100 V d.c. - 0,22 uF - 10%	EPOU_4804	2.00
— PHILIPS 344 SERIES CAPACITOR MOULDED POLYCarbonate (Nugget) - 100 V d.c. - 10% - 1.2 uF	EPOU_4807	2.50
— PHILIPS 344 SERIES CAPACITOR MOULDED POLYCarbonate (Nugget) - 100 V d.c. - 0.47uF - 10%	EPOU_4810	2.00
— PHILIPS 344 SERIES CAPACITOR MOULDED POLYCarbonate (Nugget) - 630V d.c. - 0,047 uF (47 nF) - 10%	EPOU_4811	3.00
— PHILIPS 344 SERIES CAPACITOR MOULDED POLYCarbonate (Nugget) - 630V d.c. - 0,033 uF (33 nF) - 10%	EPOU_4813	3.00
— PHILIPS 344 SERIES CAPACITOR MOULDED POLYCarbonate (Nugget) - 630V d.c. - 0,01 uF (10 nF) - 10%	EPOU_4814	3.00
— PHILIPS 344 SERIES CAPACITOR MOULDED POLYCarbonate (Nugget) - 630V d.c. - 0.33uF - 10%	EPOU_4817	4.00
— PHILIPS 344 SERIES CAPACITOR MOULDED POLYCarbonate (Nugget) - 630V d.c. - 0,015 uF (15 nF) - 10%	EPOU_4820	3.00
— PHILIPS 344 SERIES CAPACITOR MOULDED POLYCarbonate (Nugget) - 630V d.c. - 0,022 uF (22nF) - 10%	EPOU_4823	6.00
— PHILIPS 344 SERIES CAPACITOR MOULDED POLYCarbonate (Nugget) - 630V d.c. - 0,068 uF (68 nF) - 10%	EPOU_4826	3.00
— PHILIPS 344 SERIES CAPACITOR MOULDED POLYCarbonate (Nugget) - 630V d.c. - 0,1 uF - 10%	EPOU_4827	4.00
— PHILIPS 344 SERIES CAPACITOR MOULDED POLYCarbonate (Nugget) - 630V d.c. - 0.18uF - 10%	EPOU_4829	4.00
— PHILIPS 344 SERIES CAPACITOR MOULDED POLYCarbonate (Nugget) - 400V d.c. - 0,033 uF (33 nF) - 10%	EPOU_4831	2.50
— PHILIPS 344 SERIES CAPACITOR MOULDED POLYCarbonate (Nugget) - 400V d.c. - 0,022 uF (22nF) - 10%	EPOU_4832	6.00
— PHILIPS 344 SERIES CAPACITOR MOULDED POLYCarbonate (Nugget) - 400V d.c. - 0,022 uF (22nF) - 20%	EPOU_4834	6.00
— PHILIPS 344 SERIES CAPACITOR MOULDED POLYCarbonate (Nugget) - 400V d.c. - 0,018 uF (18 nF) - 10%	EPOU_4835	2.50
— PHILIPS 344 SERIES CAPACITOR MOULDED POLYCarbonate (Nugget) - 400V d.c. - 0.47uF - 10%	EPOU_4837	4.00
— PHILIPS 344 SERIES CAPACITOR MOULDED POLYCarbonate (Nugget) - 250V d.c. - 0.33uF - 10%	EPOU_4839	4.00
— PHILIPS 344 SERIES CAPACITOR MOULDED POLYCarbonate (Nugget) - 630V d.c. - 0.47uF - 10%	EPOU_4842	4.50
— PHILIPS 344 SERIES CAPACITOR MOULDED POLYCarbonate (Nugget) - 100 V d.c. - 10% - 1.5 uF	EPOU_4845	2.50
— PHILIPS 344 SERIES CAPACITOR MOULDED POLYCarbonate (Nugget) - 100 V d.c. - 10% - 2.7 uF	EPOU_4846	3.00
— PHILIPS 344 SERIES CAPACITOR MOULDED POLYCarbonate (Nugget) - 100 V d.c. - 0,068 uF (68 nF) - 10%	EPOU_4848	2.00
— PHILIPS 344 SERIES CAPACITOR MOULDED POLYCarbonate (Nugget) - 250V d.c. - 0,056 uF (56 nF) - 10%	EPOU_4850	3.00
— PHILIPS 344 SERIES CAPACITOR MOULDED POLYCarbonate (Nugget) - 250V d.c. - 0,22 uF - 10%	EPOU_4852	4.00
PHILIPS 357 SERIES CAPACITOR MOULDED Polypropylene (from 0.022uF to 0.33uF)	EPOU_6148	0.00
— PHILIPS 357 SERIES CAPACITOR MOULDED Polypropylene (from 0.022uF to 0.33uF) - 2.200 pF (2n2) - 5% - 2000 V d.c.	EPOU_6149	4.00
— PHILIPS 357 SERIES CAPACITOR MOULDED Polypropylene (from 0.022uF to 0.33uF) - 250V d.c. - 0,056 uF (56 nF) - 10%	EPOU_6150	2.00
— PHILIPS 357 SERIES CAPACITOR MOULDED Polypropylene (from 0.022uF to 0.33uF) - 0,01 uF (10 nF) - 5% - 1.500V d.c.	EPOU_6153	4.00
— PHILIPS 357 SERIES CAPACITOR MOULDED Polypropylene (from 0.022uF to 0.33uF) - 5% - 1.500V d.c. - 9,100pF (9n1)	EPOU_6155	4.00
— PHILIPS 357 SERIES CAPACITOR MOULDED Polypropylene (from 0.022uF to 0.33uF) - 250V d.c. - 0,082 uF (82 nF) - 10%	EPOU_6157	2.00
— PHILIPS 357 SERIES CAPACITOR MOULDED Polypropylene (from 0.022uF to 0.33uF) - 250V d.c. - 0.12uF - 10%	EPOU_6159	2.50
— PHILIPS 357 SERIES CAPACITOR MOULDED Polypropylene (from 0.022uF to 0.33uF) - 630V d.c. - 0.33uF - 5%	EPOU_6161	4.00
Philips 435 - 436 - 438 series Capacitor Moulded Polystyrene (Mini poco)	EPOU_4433	0.00
— Philips 435 - 436 - 438 series Capacitor Moulded Polystyrene (Mini poco) - 0.12uF - 1% - 63 Vdc	EPOU_4434	3.00
— Philips 435 - 436 - 438 series Capacitor Moulded Polystyrene (Mini poco) - 0,1 uF - 1% - 63 Vdc	EPOU_4437	3.00
— Philips 435 - 436 - 438 series Capacitor Moulded Polystyrene (Mini poco) - 0,068 uF (68 nF) - 1% - 63 Vdc	EPOU_4439	2.50
— Philips 435 - 436 - 438 series Capacitor Moulded Polystyrene (Mini poco) - 0,039 uF (39nF) - 1% - 63 Vdc	EPOU_4441	2.50
— Philips 435 - 436 - 438 series Capacitor Moulded Polystyrene (Mini poco) - 0,012 uF (12 nF) - 1% - 63 Vdc	EPOU_4443	2.50

Name	EPOU Code	Price
— Philips 435 - 436 - 438 series Capacitor Moulded Polystyrene (Mini poco) - 0,018 uF (18 nF) - 1% - 63 Vdc	EPOU_4445	2.50
— Philips 435 - 436 - 438 series Capacitor Moulded Polystyrene (Mini poco) - 0,027 uF (27 nF) - 1% - 63 Vdc	EPOU_4447	2.50
Philips 470uF-16V	EPOU_1003	2.00
Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V	EPOU_4901	0.00
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 18 pF - 500 V d.c.	EPOU_4902	1.50
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 10pF - 500 V d.c.	EPOU_4904	1.50
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 500 V d.c. - 12 pF	EPOU_4905	1.50
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 15 pF - 500 V d.c.	EPOU_4906	1.50
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 22 pF - 500 V d.c.	EPOU_4910	1.50
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 27 pF - 500 V d.c.	EPOU_4911	1.50
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 33 pF - 500 V d.c.	EPOU_4914	1.50
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 39 pF - 500 V d.c.	EPOU_4915	1.50
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 47 pF - 500 V d.c.	EPOU_4917	1.50
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 56 pF - 500 V d.c.	EPOU_4918	1.50
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 100 pF - 500 V d.c.	EPOU_4920	2.00
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 120 pF - 500 V d.c.	EPOU_4921	2.00
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 150 pF - 500 V d.c.	EPOU_4923	2.00
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 180 pF - 500 V d.c.	EPOU_4924	2.00
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 220 pF - 500 V d.c.	EPOU_4926	2.00
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 270 pF - 500 V d.c.	EPOU_4929	2.00
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 500 V d.c. - 1,2 pF	EPOU_4930	1.00
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 500 V d.c. - 1,8 pF	EPOU_4933	1.00
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 500 V d.c. - 2,2 pF	EPOU_4934	1.00
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 500 V d.c. - 3,3 pF	EPOU_4936	1.00
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 500 V d.c. - 3,9 pF	EPOU_4938	1.00
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 500 V d.c. - 4,7 pF	EPOU_4941	1.00
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 5,6 pF - 500 V d.c.	EPOU_4944	1.00
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 6,8 pF - 500 V d.c.	EPOU_4947	1.00
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 8,2 pF - 500 V d.c.	EPOU_4948	1.00
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 68pF - 500 V d.c.	EPOU_4951	1.50
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 82 pF - 500 V d.c.	EPOU_4953	1.50
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 500 V d.c. - 2,7 pF	EPOU_4955	1.00
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 330 pF - 500 V d.c.	EPOU_4956	2.00
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 390 pF - 500 V d.c.	EPOU_4958	2.00
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 470 pF - 500 V d.c.	EPOU_4959	2.50
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 560 pF - 500 V d.c.	EPOU_4961	2.50
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 820 pF - 500 V d.c.	EPOU_4962	2.50
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 680 pF - 500 V d.c.	EPOU_4964	2.50
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 1.200 pF (1n2)	EPOU_4965	0.00
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 1.500 pF (1n5)	EPOU_4967	0.00
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 1.800 pF (1,8 nF)	EPOU_4968	0.00
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 2.200 pF (2n2)	EPOU_4970	0.00
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 2.700 pF (2n7)	EPOU_4971	0.00
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 3.300 pF (3n3)	EPOU_4974	0.00

Name	EPOU Code	Price
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 3.900 pF (3n9)	EPOU_4975	0.00
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 4.700 pF (4n7)	EPOU_4977	0.00
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 6.800 pF (6n8)	EPOU_4978	0.00
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 8,200pF (8n2)	EPOU_4980	0.00
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 0,01 uF (10 nF)	EPOU_4981	0.00
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 0,015 uF (15 nF)	EPOU_4983	0.00
— Philips 552 / 555 Series ceramic tube (dogbone) capacitor 500V - 0,022 uF (22nF)	EPOU_4984	0.00
Philips 563 series ceramic capacitor (pin up) 500 VDC 1,5pF - 10nF	EPOU_4680	0.00
— Philips 563 series ceramic capacitor (pin up) 500 VDC 1,5pF - 10nF - 1,000pF (1n) - 500 V d.c.	EPOU_4681	1.50
— Philips 563 series ceramic capacitor (pin up) 500 VDC 1,5pF - 10nF - 270 pF - 500 V d.c.	EPOU_4684	1.50
— Philips 563 series ceramic capacitor (pin up) 500 VDC 1,5pF - 10nF - 18 pF - 500 V d.c.	EPOU_4685	1.50
— Philips 563 series ceramic capacitor (pin up) 500 VDC 1,5pF - 10nF - 1.800 pf (1,8 nF) - 500 V d.c.	EPOU_4687	1.50
— Philips 563 series ceramic capacitor (pin up) 500 VDC 1,5pF - 10nF - 820 pF - 500 V d.c.	EPOU_4688	1.50
— Philips 563 series ceramic capacitor (pin up) 500 VDC 1,5pF - 10nF - 33 pF - 500 V d.c.	EPOU_4691	1.50
— Philips 563 series ceramic capacitor (pin up) 500 VDC 1,5pF - 10nF - 680 pF - 500 V d.c.	EPOU_4693	1.50
— Philips 563 series ceramic capacitor (pin up) 500 VDC 1,5pF - 10nF - 500 V d.c. - 2 pF	EPOU_4697	1.50
— Philips 563 series ceramic capacitor (pin up) 500 VDC 1,5pF - 10nF - 500 V d.c. - 7 pF	EPOU_4698	1.50
— Philips 563 series ceramic capacitor (pin up) 500 VDC 1,5pF - 10nF - 500 V d.c. - 6.1 pF	EPOU_4701	1.50
— Philips 563 series ceramic capacitor (pin up) 500 VDC 1,5pF - 10nF - 330 pF - 500 V d.c.	EPOU_4702	1.50
— Philips 563 series ceramic capacitor (pin up) 500 VDC 1,5pF - 10nF - 220 pF - 500 V d.c.	EPOU_4704	1.50
— Philips 563 series ceramic capacitor (pin up) 500 VDC 1,5pF - 10nF - 180 pF - 500 V d.c.	EPOU_4705	1.50
— Philips 563 series ceramic capacitor (pin up) 500 VDC 1,5pF - 10nF - 2.700 pF (2n7) - 500 V d.c.	EPOU_4707	1.50
— Philips 563 series ceramic capacitor (pin up) 500 VDC 1,5pF - 10nF - 6.800 pF (6n8) - 500 V d.c.	EPOU_4708	1.50
— Philips 563 series ceramic capacitor (pin up) 500 VDC 1,5pF - 10nF - 8,200pF (8n2) - 500 V d.c.	EPOU_4711	1.50
— Philips 563 series ceramic capacitor (pin up) 500 VDC 1,5pF - 10nF - 3.900 pF (3n9) - 500 V d.c.	EPOU_4712	1.50
— Philips 563 series ceramic capacitor (pin up) 500 VDC 1,5pF - 10nF - 3.300 pF (3n3) - 500 V d.c.	EPOU_4713	1.50
— Philips 563 series ceramic capacitor (pin up) 500 VDC 1,5pF - 10nF - 5.600 pF (5n6) - 500 V d.c.	EPOU_4716	1.50
— Philips 563 series ceramic capacitor (pin up) 500 VDC 1,5pF - 10nF - 47 pF - 500 V d.c.	EPOU_4717	1.50
— Philips 563 series ceramic capacitor (pin up) 500 VDC 1,5pF - 10nF - 390 pF - 500 V d.c.	EPOU_4719	1.50
— Philips 563 series ceramic capacitor (pin up) 500 VDC 1,5pF - 10nF - 27 pF - 500 V d.c.	EPOU_4722	1.50
— Philips 563 series ceramic capacitor (pin up) 500 VDC 1,5pF - 10nF - 500 V d.c. - 9 pF	EPOU_4723	1.50
— Philips 563 series ceramic capacitor (pin up) 500 VDC 1,5pF - 10nF - 150 pF - 500 V d.c.	EPOU_4725	1.50
— Philips 563 series ceramic capacitor (pin up) 500 VDC 1,5pF - 10nF - 500 V d.c. - 3 pF	EPOU_4728	1.50
— Philips 563 series ceramic capacitor (pin up) 500 VDC 1,5pF - 10nF - 39 pF - 500 V d.c.	EPOU_4731	1.50
— Philips 563 series ceramic capacitor (pin up) 500 VDC 1,5pF - 10nF - 500 V d.c. - 12 pF	EPOU_4734	1.50
— Philips 563 series ceramic capacitor (pin up) 500 VDC 1,5pF - 10nF - 560 pF - 500 V d.c.	EPOU_4735	1.50
— Philips 563 series ceramic capacitor (pin up) 500 VDC 1,5pF - 10nF - 68pF - 500 V d.c.	EPOU_4737	1.50
— Philips 563 series ceramic capacitor (pin up) 500 VDC 1,5pF - 10nF - 2.200 pF (2n2) - 500 V d.c.	EPOU_4740	1.50
— Philips 563 series ceramic capacitor (pin up) 500 VDC 1,5pF - 10nF - 4.700 pF (4n7) - 500 V d.c.	EPOU_4743	1.50
— Philips 563 series ceramic capacitor (pin up) 500 VDC 1,5pF - 10nF - 1.500 pF (1n5) - 500 V d.c.	EPOU_4744	1.50
— Philips 563 series ceramic capacitor (pin up) 500 VDC 1,5pF - 10nF - 0,01 uF (10 nF) - 500 V d.c.	EPOU_4748	1.50
Philips 629 - 642 Series miniature ceramic plate capacitor	EPOU_4907	0.00
— Philips 629 - 642 Series miniature ceramic plate capacitor - 18 pF - 63 Vdc	EPOU_4908	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 63 Vdc - 1,2 pF	EPOU_4909	0.25

Name	EPOU Code	Price
— Philips 629 - 642 Series miniature ceramic plate capacitor - 63 Vdc - 1,5 pF	EPOU_4912	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 63 Vdc - 1,8 pF	EPOU_4913	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 63 Vdc - 2,2 pF	EPOU_4916	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 63 Vdc - 2.7 pF	EPOU_4919	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 63 Vdc - 3,3 pF	EPOU_4922	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 63 Vdc - 3,9 pF	EPOU_4925	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 63 Vdc - 4,7 pF	EPOU_4927	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 5.6 pF - 63 Vdc	EPOU_4928	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 6.8 pF - 63 Vdc	EPOU_4931	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 8.2 pF - 63 Vdc	EPOU_4932	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 10pF - 63 Vdc	EPOU_4935	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 63 Vdc - 12 pF	EPOU_4937	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 15 pF - 63 Vdc	EPOU_4939	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 22 pF - 63 Vdc	EPOU_4940	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 27 pF - 63 Vdc	EPOU_4942	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 33 pF - 63 Vdc	EPOU_4943	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 39 pF - 63 Vdc	EPOU_4945	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 47 pF - 63 Vdc	EPOU_4946	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 56 pF - 63 Vdc	EPOU_4949	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 68pF - 63 Vdc	EPOU_4950	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 82 pF - 63 Vdc	EPOU_4952	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 100 pF - 63 Vdc	EPOU_4954	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 120 pF - 63 Vdc	EPOU_4957	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 150 pF - 63 Vdc	EPOU_4960	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 180 pF - 63 Vdc	EPOU_4963	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 220 pF - 63 Vdc	EPOU_4966	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 270 pF - 63 Vdc	EPOU_4969	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 330 pF - 63 Vdc	EPOU_4972	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 390 pF - 63 Vdc	EPOU_4973	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 470 pF - 63 Vdc	EPOU_4976	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 560 pF - 63 Vdc	EPOU_4979	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 680 pF - 63 Vdc	EPOU_4982	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 820 pF - 63 Vdc	EPOU_4985	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 1,000pF (1n) - 63 Vdc	EPOU_4986	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 1.200 pF (1n2) - 63 Vdc	EPOU_4987	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 1.500 pF (1n5) - 63 Vdc	EPOU_4988	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 1.800 pF (1,8 nF) - 63 Vdc	EPOU_4992	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 2.200 pF (2n2) - 63 Vdc	EPOU_4994	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 3.300 pF (3n3) - 63 Vdc	EPOU_4997	0.25
— Philips 629 - 642 Series miniature ceramic plate capacitor - 4.700 pF (4n7) - 63 Vdc	EPOU_5000	0.25
Philips 7864/01 trim capacitor 3 - 27pF 300VDC	EPOU_7140	3.50
Philips AC2011/60 trim capacitor 3.5 - 58pF 300VDC	EPOU_7139	3.50
Philips Aluminium Electrolytic Capacitor (various values)	EPOU_7156	0.00
— Philips Aluminium Electrolytic Capacitor (various values) - 63 Vdc - 100 uF	EPOU_7157	2.25

Name	EPOU Code	Price
— Philips Aluminium Electrolytic Capacitor (various values) - 63 Vdc - 470 uF	EPOU_7158	2.75
— Philips Aluminium Electrolytic Capacitor (various values) - 400V d.c. - 6.4 uF	EPOU_7159	3.50
— Philips Aluminium Electrolytic Capacitor (various values) - 0.68uF - 63 Vdc	EPOU_7160	1.75
— Philips Aluminium Electrolytic Capacitor (various values) - 25 V d.c. - 47 uF	EPOU_7161	1.75
— Philips Aluminium Electrolytic Capacitor (various values) - 33 uF - 40 V d.c.	EPOU_7162	1.75
— Philips Aluminium Electrolytic Capacitor (various values) - 150 uF - 40 V d.c.	EPOU_7163	2.50
— Philips Aluminium Electrolytic Capacitor (various values) - 25 V d.c. - 220 uF	EPOU_7164	2.00
— Philips Aluminium Electrolytic Capacitor (various values) - 100 V d.c. - 33 uF	EPOU_7165	1.95
— Philips Aluminium Electrolytic Capacitor (various values) - 63 Vdc - 150 uF	EPOU_7166	2.25
— Philips Aluminium Electrolytic Capacitor (various values) - 63 Vdc - 330 uF	EPOU_7167	2.25
— Philips Aluminium Electrolytic Capacitor (various values) - 63 Vdc - 1,500 uF	EPOU_7168	3.95
— Philips Aluminium Electrolytic Capacitor (various values) - 47 uF - 350 V d.c.	EPOU_7169	3.50
— Philips Aluminium Electrolytic Capacitor (various values) - 16 V dc - 330 uF	EPOU_7170	1.95
— Philips Aluminium Electrolytic Capacitor (various values) - 16 V dc - 3,300 uF	EPOU_7171	4.95
— Philips Aluminium Electrolytic Capacitor (various values) - 100 V d.c. - 470 uF	EPOU_7172	2.25
— Philips Aluminium Electrolytic Capacitor (various values) - 1,500 uF - 25 V d.c.	EPOU_7173	3.95
— Philips Aluminium Electrolytic Capacitor (various values) - 1,500 uF - 6.3 V d.c.	EPOU_7174	3.95
Philips Aluminum electrolytic capacitors miniature / small 6.3 - 100V Axial	EPOU_5836	0.00
— Philips Aluminum electrolytic capacitors miniature / small 6.3 - 100V Axial - 6.3 V d.c. - 68 uF	EPOU_5837	0.50
— Philips Aluminum electrolytic capacitors miniature / small 6.3 - 100V Axial - 10 uF - 6.3 V d.c.	EPOU_5839	0.50
— Philips Aluminum electrolytic capacitors miniature / small 6.3 - 100V Axial - 10 V d.c. - 100 uF	EPOU_5840	0.75
— Philips Aluminum electrolytic capacitors miniature / small 6.3 - 100V Axial - 16 V dc - 33 uF	EPOU_5841	0.50
— Philips Aluminum electrolytic capacitors miniature / small 6.3 - 100V Axial - 16 V dc - 15 uF	EPOU_5844	0.50
— Philips Aluminum electrolytic capacitors miniature / small 6.3 - 100V Axial - 16 V dc - 125 uF	EPOU_5846	0.75
— Philips Aluminum electrolytic capacitors miniature / small 6.3 - 100V Axial - 25 V d.c. - 47 uF	EPOU_5848	0.50
— Philips Aluminum electrolytic capacitors miniature / small 6.3 - 100V Axial - 25 V d.c. - 22 uF	EPOU_5850	0.50
— Philips Aluminum electrolytic capacitors miniature / small 6.3 - 100V Axial - 3.3 uF - 25 V d.c.	EPOU_5852	0.50
— Philips Aluminum electrolytic capacitors miniature / small 6.3 - 100V Axial - 10 uF - 40 V d.c.	EPOU_5854	0.50
— Philips Aluminum electrolytic capacitors miniature / small 6.3 - 100V Axial - 47 uF - 40 V d.c.	EPOU_5855	0.50
— Philips Aluminum electrolytic capacitors miniature / small 6.3 - 100V Axial - 33 uF - 40 V d.c.	EPOU_5858	0.50
— Philips Aluminum electrolytic capacitors miniature / small 6.3 - 100V Axial - 15 uF - 40 V d.c.	EPOU_5859	0.50
— Philips Aluminum electrolytic capacitors miniature / small 6.3 - 100V Axial - 25 V d.c. - 100 uF	EPOU_5862	0.75
— Philips Aluminum electrolytic capacitors miniature / small 6.3 - 100V Axial - 63 Vdc - 47 uF	EPOU_5863	0.50
— Philips Aluminum electrolytic capacitors miniature / small 6.3 - 100V Axial - 2.2 uF - 63 Vdc	EPOU_5866	1.50
— Philips Aluminum electrolytic capacitors miniature / small 6.3 - 100V Axial - 100 V d.c. - 68 uF	EPOU_5867	0.75
— Philips Aluminum electrolytic capacitors miniature / small 6.3 - 100V Axial - 63 Vdc - 68 uF	EPOU_5870	0.50
— Philips Aluminum electrolytic capacitors miniature / small 6.3 - 100V Axial - 100 V d.c. - 33 uF	EPOU_5871	0.75
— Philips Aluminum electrolytic capacitors miniature / small 6.3 - 100V Axial - 63 Vdc - 22 uF	EPOU_5874	0.50
— Philips Aluminum electrolytic capacitors miniature / small 6.3 - 100V Axial - 100 V d.c. - 22 uF	EPOU_5875	0.50
— Philips Aluminum electrolytic capacitors miniature / small 6.3 - 100V Axial - 22 uF - 40 V d.c.	EPOU_5878	0.50
— Philips Aluminum electrolytic capacitors miniature / small 6.3 - 100V Axial - 63 Vdc - 15 uF	EPOU_5880	0.50
— Philips Aluminum electrolytic capacitors miniature / small 6.3 - 100V Axial - 100 V d.c. - 6.8uF	EPOU_5882	0.50
— Philips Aluminum electrolytic capacitors miniature / small 6.3 - 100V Axial - 6.8uF - 63 Vdc	EPOU_5884	0.50
— Philips Aluminum electrolytic capacitors miniature / small 6.3 - 100V Axial - 100 V d.c. - 4.7 uF	EPOU_5886	0.50

Name	EPOU Code	Price
— Philips Aluminum electrolytic capacitors miniature / small 6.3 - 100V Axial - 4.7 uF - 63 Vdc	EPOU_5888	0.50
— Philips Aluminum electrolytic capacitors miniature / small 6.3 - 100V Axial - 3.3 uF - 63 Vdc	EPOU_5890	0.50
— Philips Aluminum electrolytic capacitors miniature / small 6.3 - 100V Axial - 1.5 uF - 63 Vdc	EPOU_5892	0.50
— Philips Aluminum electrolytic capacitors miniature / small 6.3 - 100V Axial - 1uF - 63 Vdc	EPOU_5894	0.50
— Philips Aluminum electrolytic capacitors miniature / small 6.3 - 100V Axial - 0.47uF - 63 Vdc	EPOU_5896	0.50
Philips BC MKT468 Capacitors	EPOU_5670	0.00
— Philips BC MKT468 Capacitors - 400V d.c. - 1uF	EPOU_5671	2.50
Philips C004AA trim capacitor 25mm	EPOU_7142	3.50
Philips C101C series Paper Capacitor	EPOU_6357	0.00
— Philips C101C series Paper Capacitor - 1000V d.c. - 5.600 pF (5n6) - 10%	EPOU_6358	7.50
— Philips C101C series Paper Capacitor - 1000V d.c. - 8,200pF (8n2) - 10%	EPOU_6360	7.50
— Philips C101C series Paper Capacitor - 1000V d.c. - 3.900 pF (3n9) - 10%	EPOU_6362	7.50
— Philips C101C series Paper Capacitor - 1000V d.c. - 0,027 uF (27 nF) - 10%	EPOU_6364	12.50
— Philips C101C series Paper Capacitor - 1000V d.c. - 2.700 pF (2n7) - 20%	EPOU_6366	6.00
— Philips C101C series Paper Capacitor - 1000V d.c. - 1.800 pf (1,8 nF) - 20%	EPOU_6367	6.00
Philips C296 Mustard Capacitors	EPOU_5668	0.00
— Philips C296 Mustard Capacitors - 100 V d.c. - 0,1 uF	EPOU_5669	1.50
Philips C426 Series Miniature Electrolytic Capacitors Class-A	EPOU_5876	0.00
— Philips C426 Series Miniature Electrolytic Capacitors Class-A - 6,4 V d.c. - 3.2 uF	EPOU_5877	1.50
— Philips C426 Series Miniature Electrolytic Capacitors Class-A - 16 V dc - 2.5 uF	EPOU_5879	1.50
— Philips C426 Series Miniature Electrolytic Capacitors Class-A - 16 V dc - 16 uF	EPOU_5881	1.50
— Philips C426 Series Miniature Electrolytic Capacitors Class-A - 16 V dc - 4 uF	EPOU_5883	1.50
— Philips C426 Series Miniature Electrolytic Capacitors Class-A - 100 uF - 6,4 V d.c.	EPOU_5885	1.50
— Philips C426 Series Miniature Electrolytic Capacitors Class-A - 3.3 uF - 25 V d.c.	EPOU_5887	1.50
— Philips C426 Series Miniature Electrolytic Capacitors Class-A - 40 V d.c. - 0.5 uF	EPOU_5889	1.50
— Philips C426 Series Miniature Electrolytic Capacitors Class-A - 2.2 uF - 40 V d.c.	EPOU_5891	1.50
— Philips C426 Series Miniature Electrolytic Capacitors Class-A - 1.5 uF - 63 Vdc	EPOU_5893	1.50
— Philips C426 Series Miniature Electrolytic Capacitors Class-A - 0.64 uF - 64 V d.c.	EPOU_5895	1.50
— Philips C426 Series Miniature Electrolytic Capacitors Class-A - 0.32 uF - 64 V d.c.	EPOU_5897	1.50
Philips Ceramic dogbone Capacitor 180pF 2kV	EPOU_5614	1.90
Philips electrolytic capacitor 2.2uF / 40V isolated radial	EPOU_5414	0.50
Philips electrolytic capacitor 68uF / 16V isolated radial	EPOU_5413	0.50
Philips Foil trimmer 1,4 - 5,5pF PCB mount - 2222 808 series	EPOU_4372	2.50
Philips Foil trimmer 2 - 10pF PCB mount - 2222 808 series	EPOU_4368	2.50
Philips Foil trimmer 2 - 22pF PCB mount - 2222 808 series	EPOU_4367	2.50
Philips Foil trimmer 2 - 27pF PCB mount - 2222 808 series	EPOU_4374	2.50
Philips Foil trimmer 5,5 - 40pF PCB mount - 2222 808 series	EPOU_164	2.50
Philips Foil trimmer 5,5 - 65pF PCB mount - 2222 808 series	EPOU_4370	2.50
Philips wire-wound trimmer 904/1.5E-12.5E 1.5 - 12.5pf colorcode black	EPOU_7499	3.50
Philips wire-wound trimmer 904/10E-50E 10 - 50pf colorcode red	EPOU_7501	3.50
Philips wire-wound trimmer 904/1E-6E 1 - 6pf colorcode blank	EPOU_7498	3.50
Philips wire-wound trimmer 904/20E-100E 20 - 100pf colorcode orange	EPOU_7502	3.50
Philips wire-wound trimmer 904/250E-400E 250-400pf colorcode blue	EPOU_7505	3.50
Philips wire-wound trimmer 904/2E-25E 2 - 25pf colorcode brown	EPOU_7500	3.50

Name	EPOU Code	Price
Philips wire-wound trimmer 904/30E-175E 30 - 175pf colorcode yellow	EPOU_7503	3.50
Philips wire-wound trimmer 904/360E-575E 360-575pf colorcode white	EPOU_7506	3.50
Philips wire-wound trimmer 904/45E-275E 45 - 275pf colorcode green	EPOU_7504	3.50
Philips XB 004 60 Air Variable Capacitor 16 pF (used)	EPOU_7484	9.50
Photo 400uF-330V CEP	EPOU_655	12.50
Postzegel trimmer 250pF Keramisch	EPOU_177	4.50
Postzegel trimmer 750pF Keramisch, mica	EPOU_176	5.50
Rifa PHE 411 SD427 Capacitor 2.7nF 2000VDC	EPOU_5901	0.00
— Rifa PHE 411 SD427 Capacitor 2.7nF 2000VDC - 2.700 pF (2n7) - 2000 V d.c.	EPOU_5902	3.00
Rifa PME 261JC Capacitor 0,1uF 1000VAC	EPOU_5903	3.00
ROE Bipolar Electrolytic Capacitor 5,6uF 100V	EPOU_5502	0.00
— ROE Bipolar Electrolytic Capacitor 5,6uF 100V - 100 V d.c. - 5.6uF	EPOU_5503	3.00
Roe capacitor 4,7uF 160V +EB	EPOU_6392	0.00
— Roe capacitor 4,7uF 160V +EB - 160V dc. - 4.7 uF	EPOU_6393	1.50
ROE Gold EYM/A can capacitor 2200uF 250V	EPOU_535	35.00
Roederstein ERO KT 1800 Capacitor 1,000V	EPOU_2088	0.00
— Roederstein ERO KT 1800 Capacitor 1,000V - 1000V d.c. - 0,22 uF	EPOU_2089	10.00
— Roederstein ERO KT 1800 Capacitor 1,000V - 1000V d.c. - 0,15 uF	EPOU_2090	10.00
— Roederstein ERO KT 1800 Capacitor 1,000V - 1000V d.c. - 0,1 uF	EPOU_2091	15.00
— Roederstein ERO KT 1800 Capacitor 1,000V - 1000V d.c. - 0,039 uF (39nF)	EPOU_2092	7.50
— Roederstein ERO KT 1800 Capacitor 1,000V - 1000V d.c. - 0,056 uF (56 nF)	EPOU_2093	7.50
— Roederstein ERO KT 1800 Capacitor 1,000V - 1000V d.c. - 0,012 uF (12 nF)	EPOU_2094	7.50
— Roederstein ERO KT 1800 Capacitor 1,000V - 1000V d.c. - 150 pF	EPOU_2095	5.00
— Roederstein ERO KT 1800 Capacitor 1,000V - 1000V d.c. - 470 pF	EPOU_2096	5.00
— Roederstein ERO KT 1800 Capacitor 1,000V - 1000V d.c. - 1.800 pF (1,8 nF)	EPOU_2097	5.00
— Roederstein ERO KT 1800 Capacitor 1,000V - 1000V d.c. - 0,033 uF (33 nF)	EPOU_2098	7.50
— Roederstein ERO KT 1800 Capacitor 1,000V - 1000V d.c. - 0,068 uF (68 nF)	EPOU_2099	7.50
— Roederstein ERO KT 1800 Capacitor 1,000V - 1000V d.c. - 0,047 uF (47 nF)	EPOU_2100	7.50
— Roederstein ERO KT 1800 Capacitor 1,000V - 1000V d.c. - 0,082 uF (82 nF)	EPOU_2101	7.50
— Roederstein ERO KT 1800 Capacitor 1,000V - 1000V d.c. - 0,027 uF (27 nF)	EPOU_2102	7.50
— Roederstein ERO KT 1800 Capacitor 1,000V - 1000V d.c. - 3.900 pF (3n9)	EPOU_2103	5.00
— Roederstein ERO KT 1800 Capacitor 1,000V - 1000V d.c. - 3.300 pF (3n3)	EPOU_2104	5.00
— Roederstein ERO KT 1800 Capacitor 1,000V - 1000V d.c. - 100 pF	EPOU_2105	5.00
— Roederstein ERO KT 1800 Capacitor 1,000V - 1000V d.c. - 1.500 pF (1n5)	EPOU_2106	5.00
— Roederstein ERO KT 1800 Capacitor 1,000V - 1000V d.c. - 220 pF	EPOU_2107	5.00
— Roederstein ERO KT 1800 Capacitor 1,000V - 1000V d.c. - 330 pF	EPOU_2108	5.00
— Roederstein ERO KT 1800 Capacitor 1,000V - 1000V d.c. - 2.200 pF (2n2)	EPOU_2109	5.00
— Roederstein ERO KT 1800 Capacitor 1,000V - 1000V d.c. - 2.700 pF (2n7)	EPOU_2110	5.00
— Roederstein ERO KT 1800 Capacitor 1,000V - 1000V d.c. - 680 pF	EPOU_2111	5.00
— Roederstein ERO KT 1800 Capacitor 1,000V - 1000V d.c. - 5.600 pF (5n6)	EPOU_2112	5.00
— Roederstein ERO KT 1800 Capacitor 1,000V - 1000V d.c. - 0,022 uF (22nF)	EPOU_2113	15.00
— Roederstein ERO KT 1800 Capacitor 1,000V - 1000V d.c. - 1.200 pF (1n2)	EPOU_2114	5.00
— Roederstein ERO KT 1800 Capacitor 1,000V - 1000V d.c. - 0,015 uF (15 nF)	EPOU_2115	7.50
— Roederstein ERO KT 1800 Capacitor 1,000V - 1000V d.c. - 6.800 pF (6n8)	EPOU_2116	5.00

Name	EPOU Code	Price
— Roederstein ERO KT 1800 Capacitor 1,000V - 1000V d.c. - 4.700 pF (4n7)	EPOU_2117	5.00
— Roederstein ERO KT 1800 Capacitor 1,000V - 1000V d.c. - 0,01 uF (10 nF)	EPOU_2118	7.50
— Roederstein ERO KT 1800 Capacitor 1,000V - 1000V d.c. - 0,018 uF (18 nF)	EPOU_2119	7.50
ROEDERSTEIN ERO KT 1800 CAPACITOR 400V (EROFOL II)	EPOU_2344	0.00
— ROEDERSTEIN ERO KT 1800 CAPACITOR 400V (EROFOL II) - 400V d.c. - 0,022 uF (22nF)	EPOU_2345	7.50
— ROEDERSTEIN ERO KT 1800 CAPACITOR 400V (EROFOL II) - 400V d.c. - 0,1 uF	EPOU_2346	5.00
— ROEDERSTEIN ERO KT 1800 CAPACITOR 400V (EROFOL II) - 400V d.c. - 2.200 pF (2n2)	EPOU_2347	2.50
— ROEDERSTEIN ERO KT 1800 CAPACITOR 400V (EROFOL II) - 400V d.c. - 0,01 uF (10 nF)	EPOU_2348	3.50
— ROEDERSTEIN ERO KT 1800 CAPACITOR 400V (EROFOL II) - 400V d.c. - 1,000pF (1n)	EPOU_2349	2.50
— ROEDERSTEIN ERO KT 1800 CAPACITOR 400V (EROFOL II) - 400V d.c. - 0,068 uF (68 nF)	EPOU_2350	3.50
— ROEDERSTEIN ERO KT 1800 CAPACITOR 400V (EROFOL II) - 400V d.c. - 3.300 pF (3n3)	EPOU_2351	2.50
— ROEDERSTEIN ERO KT 1800 CAPACITOR 400V (EROFOL II) - 400V d.c. - 0,015 uF (15 nF)	EPOU_2352	3.50
— ROEDERSTEIN ERO KT 1800 CAPACITOR 400V (EROFOL II) - 400V d.c. - 0,033 uF (33 nF)	EPOU_2353	3.50
— ROEDERSTEIN ERO KT 1800 CAPACITOR 400V (EROFOL II) - 400V d.c. - 6.800 pF (6n8)	EPOU_2354	2.50
— ROEDERSTEIN ERO KT 1800 CAPACITOR 400V (EROFOL II) - 400V d.c. - 0,047 uF (47 nF)	EPOU_2355	3.50
— ROEDERSTEIN ERO KT 1800 CAPACITOR 400V (EROFOL II) - 400V d.c. - 1.500 pF (1n5)	EPOU_2356	2.50
— ROEDERSTEIN ERO KT 1800 CAPACITOR 400V (EROFOL II) - 400V d.c. - 0.33uF	EPOU_2357	5.00
— ROEDERSTEIN ERO KT 1800 CAPACITOR 400V (EROFOL II) - 400V d.c. - 0.47uF	EPOU_2358	5.00
— ROEDERSTEIN ERO KT 1800 CAPACITOR 400V (EROFOL II) - 400V d.c. - 4.700 pF (4n7)	EPOU_2359	2.50
— ROEDERSTEIN ERO KT 1800 CAPACITOR 400V (EROFOL II) - 400V d.c. - 2.700 pF (2n7) - 10%	EPOU_2360	2.50
— ROEDERSTEIN ERO KT 1800 CAPACITOR 400V (EROFOL II) - 400V d.c. - 0,01 uF (10 nF) - 10%	EPOU_2361	2.50
ROEDERSTEIN ERO KT 1800 CAPACITOR 630V (EROFOL II)	EPOU_2331	0.00
— ROEDERSTEIN ERO KT 1800 CAPACITOR 630V (EROFOL II) - 630V d.c. - 0,1 uF	EPOU_2332	7.50
— ROEDERSTEIN ERO KT 1800 CAPACITOR 630V (EROFOL II) - 630V d.c. - 4.700 pF (4n7)	EPOU_2333	3.00
— ROEDERSTEIN ERO KT 1800 CAPACITOR 630V (EROFOL II) - 630V d.c. - 0,015 uF (15 nF)	EPOU_2334	5.00
— ROEDERSTEIN ERO KT 1800 CAPACITOR 630V (EROFOL II) - 630V d.c. - 0,068 uF (68 nF)	EPOU_2335	5.00
— ROEDERSTEIN ERO KT 1800 CAPACITOR 630V (EROFOL II) - 630V d.c. - 3.300 pF (3n3)	EPOU_2336	3.00
— ROEDERSTEIN ERO KT 1800 CAPACITOR 630V (EROFOL II) - 630V d.c. - 0,022 uF (22nF)	EPOU_2337	6.00
— ROEDERSTEIN ERO KT 1800 CAPACITOR 630V (EROFOL II) - 630V d.c. - 6.800 pF (6n8)	EPOU_2338	3.00
— ROEDERSTEIN ERO KT 1800 CAPACITOR 630V (EROFOL II) - 630V d.c. - 0,033 uF (33 nF)	EPOU_2339	5.00
— ROEDERSTEIN ERO KT 1800 CAPACITOR 630V (EROFOL II) - 630V d.c. - 0,047 uF (47 nF)	EPOU_2340	5.00
— ROEDERSTEIN ERO KT 1800 CAPACITOR 630V (EROFOL II) - 630V d.c. - 0,01 uF (10 nF)	EPOU_2341	5.00
— ROEDERSTEIN ERO KT 1800 CAPACITOR 630V (EROFOL II) - 630V d.c. - 0,15 uF	EPOU_2342	7.50
— ROEDERSTEIN ERO KT 1800 CAPACITOR 630V (EROFOL II) - 630V d.c. - 2.200 pF (2n2)	EPOU_2343	3.00
Roederstein ERO PT1877 Capacitor 1,250V	EPOU_2179	0.00
Roederstein Erofol I Polypropylene Capacitor	EPOU_4750	0.00
— Roederstein Erofol I Polypropylene Capacitor - 250V d.c. - 0,068 uF (68 nF) - 10%	EPOU_4751	4.00
— Roederstein Erofol I Polypropylene Capacitor - 250V d.c. - 0,056 uF (56 nF) - 10%	EPOU_4752	4.00
— Roederstein Erofol I Polypropylene Capacitor - 250V d.c. - 0,047 uF (47 nF) - 10%	EPOU_4755	4.00
— Roederstein Erofol I Polypropylene Capacitor - 250V d.c. - 0,027 uF (27 nF) - 10%	EPOU_4758	4.00
— Roederstein Erofol I Polypropylene Capacitor - 250V d.c. - 10% - 0,025 uF (25 nF)	EPOU_4759	4.00
— Roederstein Erofol I Polypropylene Capacitor - 250V d.c. - 10% - 0,05 uF (50 nF)	EPOU_4763	4.00
— Roederstein Erofol I Polypropylene Capacitor - 250V d.c. - 10% - 0,09 uF (90 nF)	EPOU_4766	4.00
— Roederstein Erofol I Polypropylene Capacitor - 250V d.c. - 10% - 0,049 uF (49 nF)	EPOU_4767	4.00

Name	EPOU Code	Price
— Roederstein Erofol I Polypropylene Capacitor - 250V d.c. - 10% - 0,016 uF (16 nF)	EPOU_4769	4.00
Safety Cap 0.1uF + 2x 0,0025uF 250VAC	EPOU_5159	5.00
Safety Cap ERO F1773-410-2000 0,1uFX2 250VAC	EPOU_5163	2.50
Safety Cap ERO P1872 0,068uFX 250VAC	EPOU_5161	3.50
Safety Cap Jensen Aluminium 0,1uFX2 250VAC	EPOU_5164	25.00
Safety Cap RFT 100nF X2 250VAC	EPOU_5162	2.00
Sangamo Audio grade paper in oil can capacitor MIL-specs 0,5uF / 1000VDC	EPOU_5261	85.00
Schwaiger Variable capacitor 3 sections 16pF	EPOU_5443	10.00
Siemens 41316 GPF Electrolytic Capacitors	EPOU_5833	0.00
— Siemens 41316 GPF Electrolytic Capacitors - 1,000 uF - 16 V dc	EPOU_5834	2.50
— Siemens 41316 GPF Electrolytic Capacitors - 16 V dc - 100 uF	EPOU_5835	1.25
— Siemens 41316 GPF Electrolytic Capacitors - 63 Vdc - 10 uF	EPOU_5838	1.00
Siemens B25050 A16K200 16uF 200VDC MP(E) Capacitor	EPOU_5476	7.50
Siemens B25340-B8105-K 1uF 800VDC FPC MP Capacitor	EPOU_5477	10.00
Siemens B25833-A4146-K002 14uF 400VAC DB HSFR MP Capacitor	EPOU_5473	25.00
Siemens B32216	EPOU_5842	0.00
— Siemens B32216 - 400V d.c. - 0,047 uF (47 nF)	EPOU_5843	2.00
— Siemens B32216 - 400V d.c. - 0,01 uF (10 nF)	EPOU_5845	2.00
— Siemens B32216 - 400V d.c. - 0,068 uF (68 nF)	EPOU_5847	2.00
— Siemens B32216 - 400V d.c. - 0,15 uF	EPOU_5849	2.50
— Siemens B32216 - 400V d.c. - 0,22 uF	EPOU_5851	3.00
— Siemens B32216 - 400V d.c. - 0,033 uF (33 nF)	EPOU_5853	2.00
Siemens B32234 Film capacitor 0,068uF 630VDC	EPOU_5856	0.00
— Siemens B32234 Film capacitor 0,068uF 630VDC - 630V d.c. - 0.68uF	EPOU_5857	2.00
Siemens B32650 MKP Capacitor 0,1uF 1000VDC	EPOU_5864	0.00
— Siemens B32650 MKP Capacitor 0,1uF 1000VDC - 1000V d.c. - 0,1 uF	EPOU_5865	3.00
Siemens B41010-B8108-T Al Electrolytic Capacitor 1000uF 63V (50x)	EPOU_5602	0.00
— Siemens B41010-B8108-T Al Electrolytic Capacitor 1000uF 63V (50x) - 63 Vdc - 1,000 uF	EPOU_5603	35.00
Siemens B41555-A9228-T 2200uF 100VDC Al rauh IA HPF Capacitor	EPOU_5474	17.50
Siemens B41564-A7228-Q 2200uF 40VDC Capacitor	EPOU_5500	7.50
Siemens B43050-E1107-T Al Electrolytic Capacitor 100uF 160V (50x)	EPOU_5604	0.00
— Siemens B43050-E1107-T Al Electrolytic Capacitor 100uF 160V (50x) - 160V dc. - 100 uF	EPOU_5605	35.00
Siemens B43306 Capacitor 220 uF - 385V - 85°C - snap-in - 30 x 54 mm.	EPOU_7577	4.95
Siemens B43451-A1228-T 2200uF 160VDC Al HPF Capacitor	EPOU_5475	17.50
Siemens B43471-A5167-T 160uF-450V Bolt-on	EPOU_5471	15.00
Siemens B43471-A5806-T 80uF-450V Bolt-on	EPOU_706	15.00
SIEMENS B81111-A-B34 SUPRESSOR CAPACITOR 0,01UF (Y) 250VAC	EPOU_5158	12.50
Siemens MKH Capacitor B32231	EPOU_4481	0.00
— Siemens MKH Capacitor B32231 - 630V d.c. - 0,01 uF (10 nF)	EPOU_4482	6.00
— Siemens MKH Capacitor B32231 - 630V d.c. - 0,22 uF	EPOU_4484	6.00
— Siemens MKH Capacitor B32231 - 630V d.c. - 0.47uF	EPOU_4486	6.00
— Siemens MKH Capacitor B32231 - 400V d.c. - 0.47uF	EPOU_4488	4.00
— Siemens MKH Capacitor B32231 - 400V d.c. - 0.18uF	EPOU_4491	4.00
— Siemens MKH Capacitor B32231 - 250V d.c. - 10 uF	EPOU_4493	15.00

Name	EPOU Code	Price
— Siemens MKH Capacitor B32231 - 250V d.c. - 4.7 uF	EPOU_4495	9.00
Siemens MKT stacked-film capacitor B32560 - B32561 - B32562	EPOU_7572	0.00
— Siemens MKT stacked-film capacitor B32560 - B32561 - B32562 - 100 V d.c. - 0.12uF - 7.5 mm	EPOU_6369	0.60
— Siemens MKT stacked-film capacitor B32560 - B32561 - B32562 - 100 V d.c. - 0.068 uF (68 nF) - 7.5 mm	EPOU_6371	0.40
— Siemens MKT stacked-film capacitor B32560 - B32561 - B32562 - 100 V d.c. - 0.27uF - 7.5 mm	EPOU_6373	0.60
— Siemens MKT stacked-film capacitor B32560 - B32561 - B32562 - 100 V d.c. - 0,1 uF - 7.5 mm	EPOU_6375	0.60
— Siemens MKT stacked-film capacitor B32560 - B32561 - B32562 - 100 V d.c. - 0,15 uF - 7.5 mm	EPOU_6377	0.60
— Siemens MKT stacked-film capacitor B32560 - B32561 - B32562 - 100 V d.c. - 0,22 uF - 7.5 mm	EPOU_6379	0.60
— Siemens MKT stacked-film capacitor B32560 - B32561 - B32562 - 100 V d.c. - 0.33uF - 7.5 mm	EPOU_6381	0.60
— Siemens MKT stacked-film capacitor B32560 - B32561 - B32562 - 100 V d.c. - 0.47uF - 7.5 mm	EPOU_6384	0.60
— Siemens MKT stacked-film capacitor B32560 - B32561 - B32562 - 100 V d.c. - 0.68uF - 7.5 mm	EPOU_6386	0.60
— Siemens MKT stacked-film capacitor B32560 - B32561 - B32562 - 100 V d.c. - 0.56uF - 7.5 mm	EPOU_6388	0.60
— Siemens MKT stacked-film capacitor B32560 - B32561 - B32562 - 100 V d.c. - 0.18uF - 7.5 mm	EPOU_6390	0.60
— Siemens MKT stacked-film capacitor B32560 - B32561 - B32562 - 100 V d.c. - 0.39uF - 7.5 mm	EPOU_6391	0.60
— Siemens MKT stacked-film capacitor B32560 - B32561 - B32562 - 250V d.c. - 6.800 pF (6n8) - 7.5 mm	EPOU_6394	0.25
— Siemens MKT stacked-film capacitor B32560 - B32561 - B32562 - 250V d.c. - 1,000pF (1n) - 7.5 mm	EPOU_6395	0.25
— Siemens MKT stacked-film capacitor B32560 - B32561 - B32562 - 250V d.c. - 1.500 pF (1n5) - 7.5 mm	EPOU_6398	0.25
— Siemens MKT stacked-film capacitor B32560 - B32561 - B32562 - 250V d.c. - 2.200 pF (2n2) - 7.5 mm	EPOU_6399	0.25
— Siemens MKT stacked-film capacitor B32560 - B32561 - B32562 - 250V d.c. - 0,039 uF (39nF) - 7.5 mm	EPOU_6402	0.40
— Siemens MKT stacked-film capacitor B32560 - B32561 - B32562 - 250V d.c. - 0,012 uF (12 nF) - 7.5 mm	EPOU_6403	0.40
— Siemens MKT stacked-film capacitor B32560 - B32561 - B32562 - 250V d.c. - 0,01 uF (10 nF) - 7.5 mm	EPOU_6406	0.40
— Siemens MKT stacked-film capacitor B32560 - B32561 - B32562 - 250V d.c. - 0,082 uF (82 nF) - 7.5 mm	EPOU_6407	0.40
— Siemens MKT stacked-film capacitor B32560 - B32561 - B32562 - 250V d.c. - 0,015 uF (15 nF) - 7.5 mm	EPOU_6410	0.40
— Siemens MKT stacked-film capacitor B32560 - B32561 - B32562 - 250V d.c. - 0,018 uF (18 nF) - 7.5 mm	EPOU_6411	0.40
— Siemens MKT stacked-film capacitor B32560 - B32561 - B32562 - 250V d.c. - 0,022 uF (22nF) - 7.5 mm	EPOU_6414	0.40
— Siemens MKT stacked-film capacitor B32560 - B32561 - B32562 - 250V d.c. - 0,027 uF (27 nF) - 7.5 mm	EPOU_6415	0.40
— Siemens MKT stacked-film capacitor B32560 - B32561 - B32562 - 250V d.c. - 0,033 uF (33 nF) - 7.5 mm	EPOU_6418	0.40
— Siemens MKT stacked-film capacitor B32560 - B32561 - B32562 - 250V d.c. - 0,047 uF (47 nF) - 7.5 mm	EPOU_6419	0.40
— Siemens MKT stacked-film capacitor B32560 - B32561 - B32562 - 250V d.c. - 0,068 uF (68 nF) - 7.5 mm	EPOU_6422	0.40
— Siemens MKT stacked-film capacitor B32560 - B32561 - B32562 - 250V d.c. - 0,1 uF - 7.5 mm	EPOU_6423	0.60
— Siemens MKT stacked-film capacitor B32560 - B32561 - B32562 - 250V d.c. - 0,056 uF (56 nF) - 7.5 mm	EPOU_6426	0.40
— Siemens MKT stacked-film capacitor B32560 - B32561 - B32562 - 250V d.c. - 8,200pF (8n2) - 7.5 mm	EPOU_6427	0.25
— Siemens MKT stacked-film capacitor B32560 - B32561 - B32562 - 400V d.c. - 1,000pF (1n) - 7.5 mm	EPOU_6430	0.30
— Siemens MKT stacked-film capacitor B32560 - B32561 - B32562 - 400V d.c. - 1.500 pF (1n5) - 7.5 mm	EPOU_6431	0.30
— Siemens MKT stacked-film capacitor B32560 - B32561 - B32562 - 400V d.c. - 2.200 pF (2n2) - 7.5 mm	EPOU_6434	0.30
— Siemens MKT stacked-film capacitor B32560 - B32561 - B32562 - 400V d.c. - 3.300 pF (3n3) - 7.5 mm	EPOU_6435	0.30
— Siemens MKT stacked-film capacitor B32560 - B32561 - B32562 - 400V d.c. - 4.700 pF (4n7) - 7.5 mm	EPOU_6438	0.30
— Siemens MKT stacked-film capacitor B32560 - B32561 - B32562 - 400V d.c. - 6.800 pF (6n8) - 7.5 mm	EPOU_6439	0.30
— Siemens MKT stacked-film capacitor B32560 - B32561 - B32562 - 400V d.c. - 8,200pF (8n2) - 7.5 mm	EPOU_6441	0.30
— Siemens MKT stacked-film capacitor B32560 - B32561 - B32562 - 400V d.c. - 0,01 uF (10 nF) - 7.5 mm	EPOU_6442	0.30
— Siemens MKT stacked-film capacitor B32560 - B32561 - B32562 - 400V d.c. - 0,015 uF (15 nF) - 7.5 mm	EPOU_6445	0.30
Sikatrop paper-oil Condensator	EPOU_4618	0.00
— Sikatrop paper-oil Condensator - 0,01 uF (10 nF) - 330V d.c.	EPOU_4619	6.00
— Sikatrop paper-oil Condensator - 680 pF - 600V d.c.	EPOU_4622	5.00

Name	EPOU Code	Price
— Sikatrop paper-oil Condensator - 470 pF - 600V d.c.	EPOU_4623	5.00
— Sikatrop paper-oil Condensator - 1.500 pF (1n5) - 600V d.c.	EPOU_4627	5.00
— Sikatrop paper-oil Condensator - 1,000pF (1n) - 600V d.c.	EPOU_4628	5.00
— Sikatrop paper-oil Condensator - 6.800 pF (6n8) - 600V d.c.	EPOU_4629	5.00
— Sikatrop paper-oil Condensator - 600V d.c. - 0,025 uF (25 nF)	EPOU_4631	5.00
— Sikatrop paper-oil Condensator - 0,030 uF (30 nF) - 600V d.c.	EPOU_4632	5.00
— Sikatrop paper-oil Condensator - 400V d.c. - 0,030 uF (30 nF)	EPOU_4633	5.00
— Sikatrop paper-oil Condensator - 400V d.c. - 0,015 uF (15 nF)	EPOU_4636	5.00
— Sikatrop paper-oil Condensator - 400V d.c. - 0,01 uF (10 nF)	EPOU_4637	5.00
— Sikatrop paper-oil Condensator - 400V d.c. - 1.500 pF (1n5)	EPOU_4640	4.50
— Sikatrop paper-oil Condensator - 400V d.c. - 0,05 uF (50 nF)	EPOU_4641	8.00
— Sikatrop paper-oil Condensator - 4.700 pF (4n7) - 200V d.c.	EPOU_4644	4.00
— Sikatrop paper-oil Condensator - 0,1 uF - 200V d.c.	EPOU_4645	7.00
— Sikatrop paper-oil Condensator - 200V d.c. - 0,025 uF (25 nF)	EPOU_4646	5.00
— Sikatrop paper-oil Condensator - 3.300 pF (3n3) - 200V d.c.	EPOU_4647	4.00
— Sikatrop paper-oil Condensator - 200V d.c. - 0,02 uF (20 nF)	EPOU_4648	4.00
— Sikatrop paper-oil Condensator - 200V d.c. - 0,04 uF (40 nF)	EPOU_4651	5.00
— Sikatrop paper-oil Condensator - 750V d.c. - 0,02 uF (2 nF)	EPOU_4653	5.00
Silver-mica Capacitor	EPOU_2439	0.00
— Silver-mica Capacitor - 68pF	EPOU_2440	3.50
— Silver-mica Capacitor - 33 pF	EPOU_2441	3.50
— Silver-mica Capacitor - 120 pF	EPOU_2442	3.50
— Silver-mica Capacitor - 56 pF	EPOU_2443	3.50
— Silver-mica Capacitor - 390 pF	EPOU_2444	3.50
— Silver-mica Capacitor - 150 pF	EPOU_2445	3.50
— Silver-mica Capacitor - 330 pF	EPOU_2446	3.50
— Silver-mica Capacitor - 270 pF	EPOU_2447	3.50
— Silver-mica Capacitor - 1.800 pf (1,8 nF)	EPOU_2448	3.50
— Silver-mica Capacitor - 1.500 pF (1n5)	EPOU_2449	3.50
— Silver-mica Capacitor - 1% - 10pF	EPOU_2450	5.00
— Silver-mica Capacitor - 1% - 22 pF	EPOU_2451	5.00
— Silver-mica Capacitor - 1% - 39 pF	EPOU_2452	5.00
— Silver-mica Capacitor - 1% - 18 pF	EPOU_2453	5.00
— Silver-mica Capacitor - 1% - 15 pF	EPOU_2454	5.00
— Silver-mica Capacitor - 1% - 5.6 pF	EPOU_2455	5.00
— Silver-mica Capacitor - 1% - 27 pF	EPOU_2456	5.00
— Silver-mica Capacitor - 1% - 8.2 pF	EPOU_2457	5.00
— Silver-mica Capacitor - 1% - 6.8 pF	EPOU_2458	5.00
— Silver-mica Capacitor - 680 pF - 5%	EPOU_2459	3.50
— Silver-mica Capacitor - 5% - 47 pF	EPOU_2460	3.50
— Silver-mica Capacitor - 5% - 180 pF	EPOU_2461	3.50
— Silver-mica Capacitor - 5% - 82 pF	EPOU_2462	3.50
— Silver-mica Capacitor - 470 pF - 5%	EPOU_2463	3.50
— Silver-mica Capacitor - 5% - 820 pF	EPOU_2464	3.50

Name	EPOU Code	Price
— Silver-mica Capacitor - 5% - 560 pF	EPOU_2465	3.50
— Silver-mica Capacitor - 220 pF - 5%	EPOU_2466	3.50
— Silver-mica Capacitor - 100 pF - 5%	EPOU_2467	3.50
— Silver-mica Capacitor - 2.200 pF (2n2) - 5%	EPOU_2468	3.50
— Silver-mica Capacitor - 1.200 pF (1n2) - 5%	EPOU_2469	3.50
— Silver-mica Capacitor - 2.700 pF (2n7)	EPOU_2470	3.50
— Silver-mica Capacitor - 560 pF	EPOU_2471	3.50
— Silver-mica Capacitor - 470 pF	EPOU_2472	3.50
— Silver-mica Capacitor - 12 pF	EPOU_2473	3.50
— Silver-mica Capacitor - 4,7 pF	EPOU_2474	3.50
— Silver-mica Capacitor - 200 pF	EPOU_2475	3.50
— Silver-mica Capacitor - 500 pF	EPOU_2476	3.50
SIPL 42293 Air Variable Capacitor 10.4 pF	EPOU_7481	7.50
SK Elyt EMC 400uF 150V MP Capacitor	EPOU_5488	15.00
SK Elyt Rauh EMB 200uF 150V MP Capacitor	EPOU_5492	7.50
Sprague 2x150uF-350V CR-ESP AYL	EPOU_666	17.50
Sprague 10uF-450V 8D-GPF81	EPOU_707	6.50
Sprague 27uF-300V Al Oxide MIL 39018	EPOU_676	7.50
Sprague 672D Capacitor 470uF / 12 VDC	EPOU_5265	5.00
Sprague 672D Capacitor 560uF / 20 VDC	EPOU_5267	5.00
Sprague 672D Capacitor 680uF / 15 VDC	EPOU_5266	5.00
Sprague 672D Capacitor 1000uF / 12 VDC	EPOU_5268	5.00
Sprague Atom TVA-1316 capacitor 1000uF / 50VDC	EPOU_7318	4.95
Sprague Extralytic 623D118 Can Capacitor 5000uF / 200 VDC	EPOU_5273	40.00
Sprague Extralytic 673D Capacitor 3300uF / 20 VDC	EPOU_5270	12.50
Sprague Extralytic 673D Capacitor 390uF / 60 VDC	EPOU_5264	7.50
Sprague Extralytic 673D Capacitor 4700uF / 7,5 VDC	EPOU_5263	9.00
Sprague Extralytic 673D Capacitor 560uF / 40 VDC	EPOU_5271	7.50
Sprague Extralytic 676D Capacitor 1900uF / 6,3 VDC	EPOU_5272	7.50
Sprague MIL 8318 Wet tantalum Capacitors	EPOU_5657	0.00
— Sprague MIL 8318 Wet tantalum Capacitors - 10 V d.c. - 220 uF	EPOU_5658	7.50
Sprague MIL M39006 Wet Tantalum Capacitors	EPOU_5655	0.00
— Sprague MIL M39006 Wet Tantalum Capacitors - 120 uF - 50 V d.c.	EPOU_5656	7.50
— Sprague MIL M39006 Wet Tantalum Capacitors - 100 V d.c. - 86 uF	EPOU_5659	10.00
— Sprague MIL M39006 Wet Tantalum Capacitors - 75 V d.c. - 110 uF	EPOU_5660	10.00
Sprague Powerlytic 24000uF / 30VDC 36DX10453P Electrolytic Capacitor	EPOU_5470	35.00
Sprague Vitamin Q Audio grade paper in oil capacitor MIL-specs 0,22uF / 100VDC	EPOU_5256	30.00
Sprague Vitamin Q Audio grade paper in oil capacitor MIL-specs 0,33uF / 300VDC	EPOU_5257	30.00
Sprague Vitamin Q Audio grade paper in oil capacitor MIL-specs 0,68uF / 200VDC	EPOU_5255	60.00
Sprague-goodman JFD-VC99 piston trimmer capacitor 0,8 - 10pF - 5kV	EPOU_7048	25.00
SRC silver mica capacitor 150pF 2%	EPOU_2484	2.00
SRC silver mica capacitor 250pF 2%	EPOU_2485	2.00
Staaf trimmer 0,5-5pF Verzilverd, soldeer	EPOU_179	3.50
Staaf trimmer 2-6,5pF soldeer met kraag	EPOU_178	3.50

Name	EPOU Code	Price
Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers)	EPOU_6922	0.00
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 6.800 pF (6n8) - 2% - 63 Vdc	EPOU_6923	1.25
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 1,000pF (1n) - 5% - 25 V d.c.	EPOU_6924	1.00
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 5% - 25 V d.c. - 300 pF	EPOU_6925	1.00
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 3.300 pF (3n3) - 1% - 63 Vdc	EPOU_6926	1.50
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 63 Vdc - 2.5 % - 1,300 pF (1n3)	EPOU_6927	1.25
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 5% - 33 pF - 63 Vdc	EPOU_6928	1.25
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 5% - 120 pF - 63 Vdc	EPOU_6929	1.25
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 150 pF - 5% - 63 Vdc	EPOU_6930	1.25
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 5% - 820 pF - 63 Vdc	EPOU_6931	1.25
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 5% - 63 Vdc - 250 pF	EPOU_6932	1.25
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 2.700 pF (2n7) - 5% - 63 Vdc	EPOU_6933	1.25
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 5% - 270 pF - 63 Vdc	EPOU_6934	1.25
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 330 pF - 5% - 63 Vdc	EPOU_6935	1.25
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 5% - 390 pF - 63 Vdc	EPOU_6936	1.25
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 5% - 180 pF - 63 Vdc	EPOU_6937	1.25
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 680 pF - 5% - 63 Vdc	EPOU_6938	1.25
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 220 pF - 10% - 63 Vdc	EPOU_6939	1.25
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 10% - 63 Vdc - 160 pF	EPOU_6940	1.25
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 1% - 125 Vdc - 300 pF	EPOU_6941	2.00
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 680 pF - 1% - 125 Vdc	EPOU_6942	2.00
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 1% - 125 Vdc - 510 pF	EPOU_6943	2.00
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 1% - 125 Vdc - 1,600 pF	EPOU_6944	2.00
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 125 Vdc - 2.5 % - 500 pF	EPOU_6945	1.75
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 125 Vdc - 2.5 % - 0.45 uF	EPOU_6946	6.00
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 125 Vdc - 250 pF - 3%	EPOU_6947	1.75
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 2.200 pF (2n2) - 5% - 125 Vdc	EPOU_6948	1.75
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 5% - 125 Vdc - 1,400 pF	EPOU_6949	1.75
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 5% - 125 Vdc - 3,800 pF	EPOU_6950	1.75
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 5% - 125 Vdc - 1 pF	EPOU_6951	1.75
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 10% - 125 Vdc - 2,000 pF	EPOU_6952	1.75
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 100 pF - 10% - 125 Vdc	EPOU_6953	1.75
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 10% - 145V d.c. - 800 pF	EPOU_6954	1.75
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 1.200 pF (1n2) - 160V dc. - 5%	EPOU_6955	1.75
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 4.700 pF (4n7) - 160V dc. - 5%	EPOU_6956	1.75
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 1.800 pF (1,8 nF) - 160V dc. - 5%	EPOU_6957	1.75
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 1.500 pF (1n5) - 160V dc. - 5%	EPOU_6958	1.75
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 2.700 pF (2n7) - 160V dc. - 5%	EPOU_6959	1.75
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 3.900 pF (3n9) - 160V dc. - 5%	EPOU_6960	1.75
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 400V d.c. - 0,01 uF (10 nF) - 5%	EPOU_6961	2.00
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 400V d.c. - 1,000pF (1n) - 5%	EPOU_6962	2.00
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 400V d.c. - 1.800 pF (1,8 nF) - 5%	EPOU_6963	2.00
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 400V d.c. - 2.200 pF (2n2) - 5%	EPOU_6964	2.00
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 5% - 500 V d.c. - 570 pF	EPOU_6965	2.50

Name	EPOU Code	Price
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 5% - 500 V d.c. - 300 pF	EPOU_6966	2.50
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 10% - 390 pF - 500 V d.c.	EPOU_6967	2.50
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 6.800 pF (6n8) - 20% - 500 V d.c.	EPOU_6968	2.50
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 630V d.c. - 1% - 1,650 pF	EPOU_6969	4.00
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 630V d.c. - 2.5 % - 3,000 pF	EPOU_6970	3.00
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 630V d.c. - 220 pF - 5%	EPOU_6971	3.00
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 630V d.c. - 5% - 270 pF	EPOU_6972	3.00
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 630V d.c. - 0,022 uF (22nF) - 5%	EPOU_6973	5.00
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 630V d.c. - 150 pF - 5%	EPOU_6974	3.00
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 630V d.c. - 5% - 180 pF	EPOU_6975	3.00
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 630V d.c. - 1.200 pF (1n2) - 5%	EPOU_6976	3.00
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 630V d.c. - 2.700 pF (2n7) - 5%	EPOU_6977	3.00
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 630V d.c. - 3.900 pF (3n9) - 5%	EPOU_6978	3.00
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 630V d.c. - 6.800 pF (6n8) - 5%	EPOU_6979	4.00
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 630V d.c. - 1.500 pF (1n5) - 5%	EPOU_6980	3.00
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 630V d.c. - 1.800 pf (1,8 nF) - 5%	EPOU_6981	3.00
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 630V d.c. - 0,015 uF (15 nF) - 5%	EPOU_6982	4.00
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 630V d.c. - 100 pF - 10%	EPOU_6983	3.00
— Styroflex KT Polystyrene Capacitor from 1pF to 22nF (various manufacturers) - 630V d.c. - 470 pF - 10%	EPOU_6984	3.00
Tantalum capacitors 3-35V	EPOU_5757	0.00
— Tantalum capacitors 3-35V - 470 uF - 6.3 V d.c.	EPOU_5758	5.00
— Tantalum capacitors 3-35V - 4.7 uF - 6.3 V d.c.	EPOU_5761	1.00
— Tantalum capacitors 3-35V - 6.3 V d.c. - 22 uF	EPOU_5763	1.00
— Tantalum capacitors 3-35V - 470 uF - 3 V d.c.	EPOU_5765	5.00
— Tantalum capacitors 3-35V - 680 uF - 3 V d.c.	EPOU_5767	5.00
— Tantalum capacitors 3-35V - 3 V d.c. - 15 uF	EPOU_5769	1.00
— Tantalum capacitors 3-35V - 10 V d.c. - 100 uF	EPOU_5771	1.25
— Tantalum capacitors 3-35V - 10 V d.c. - 47 uF	EPOU_5773	1.00
— Tantalum capacitors 3-35V - 10 uF - 10 V d.c.	EPOU_5775	2.00
— Tantalum capacitors 3-35V - 16 V dc - 100 uF	EPOU_5777	3.50
— Tantalum capacitors 3-35V - 16 V dc - 33 uF	EPOU_5779	2.50
— Tantalum capacitors 3-35V - 16 V dc - 47 uF	EPOU_5781	2.50
— Tantalum capacitors 3-35V - 3.3 uF - 16 V dc	EPOU_5783	2.00
— Tantalum capacitors 3-35V - 16 V dc - 15 uF	EPOU_5785	2.50
— Tantalum capacitors 3-35V - 16 V dc - 22 uF	EPOU_5787	2.50
— Tantalum capacitors 3-35V - 16 V dc - 68 uF	EPOU_5789	2.50
— Tantalum capacitors 3-35V - 25 V d.c. - 47 uF	EPOU_5791	2.50
— Tantalum capacitors 3-35V - 10 uF - 25 V d.c.	EPOU_5793	2.50
— Tantalum capacitors 3-35V - 25 V d.c. - 33 uF	EPOU_5795	3.00
— Tantalum capacitors 3-35V - 1.5 uF - 25 V d.c.	EPOU_5797	1.50
— Tantalum capacitors 3-35V - 2.2 uF - 25 V d.c.	EPOU_5799	1.50
— Tantalum capacitors 3-35V - 6.3 V d.c. - 330 uF	EPOU_5801	5.00
— Tantalum capacitors 3-35V - 47 uF - 20 V d.c.	EPOU_5803	1.00
— Tantalum capacitors 3-35V - 47 uF - 35 V d.c.	EPOU_5805	2.50

Name	EPOU Code	Price
— Tantalum capacitors 3-35V - 10 uF - 35 V d.c.	EPOU_5807	2.50
— Tantalum capacitors 3-35V - 33 uF - 35 V d.c.	EPOU_5809	2.50
— Tantalum capacitors 3-35V - 6.8uF - 35 V d.c.	EPOU_5811	2.00
— Tantalum capacitors 3-35V - 1uF - 35 V d.c.	EPOU_5813	2.00
— Tantalum capacitors 3-35V - 2.2 uF - 35 V d.c.	EPOU_5815	2.00
— Tantalum capacitors 3-35V - 0.47uF - 35 V d.c.	EPOU_5817	1.95
— Tantalum capacitors 3-35V - 15 uF - 35 V d.c.	EPOU_5819	2.50
— Tantalum capacitors 3-35V - 22 uF - 35 V d.c.	EPOU_5821	2.50
— Tantalum capacitors 3-35V - 3.3 uF - 35 V d.c.	EPOU_5823	2.00
— Tantalum capacitors 3-35V - 0,15 uF - 35 V d.c.	EPOU_5825	1.95
— Tantalum capacitors 3-35V - 0.68uF - 35 V d.c.	EPOU_5827	1.95
— Tantalum capacitors 3-35V - 0,1 uF - 35 V d.c.	EPOU_5829	1.95
— Tantalum capacitors 3-35V - 4.7 uF - 35 V d.c.	EPOU_5831	2.00
TOKO 11110029 7312 AM/FM variable capacitor	EPOU_5456	5.00
TOKO 11110036 8914 AM/FM variable capacitor	EPOU_5455	5.00
TOKO 5324-0140 9111F AM/FM variable capacitor	EPOU_5457	5.00
Trapezium C 1n8	EPOU_180	0.75
Trapezium C 3,3pF	EPOU_186	0.75
Trapezium C 30pF	EPOU_182	0.75
Trimmer 10-40pF Keramisch, printmontage	EPOU_168	3.00
Trimmer 10-45pF ceramic, solder lip	EPOU_4365	3.50
Trimmer 10-60pF Keramisch, soldeerlip	EPOU_166	3.50
Trimmer 3-12pF Keramisch, printmontage	EPOU_171	3.00
Trimmer 30-90pF Keramisch, printmontage	EPOU_165	3.00
Trimmer 4-20pF ceramic, solder lip in extension	EPOU_170	3.00
Trimmer 6-20pF Keramisch, soldeerlip	EPOU_169	3.50
TRT 48188 Air Variable Capacitor 10 pF (used)	EPOU_7485	10.50
TRW 273 6522 168 Variable capacitor 5-sections 3x25pF + 120pF + 250pF + double axle	EPOU_5446	25.00
TTWM AM/FM variable capacitor	EPOU_5454	5.00
TWD 2206 QF AM/FM variable capacitor	EPOU_5459	5.00
TWD 2477 AM/FM variable capacitor	EPOU_5453	5.00
Valvo 2212 072 05016 100uF + 100uF + 50uF + 25uF 385V Capacitor	EPOU_5493	12.50
Variable capacitor 1-section 4-86pF + reduction	EPOU_5451	4.00
Variable capacitor 2 sections + reduction 158pF 355pF	EPOU_5277	22.50
Variable capacitor 2 sections + reduction 2x 260pF	EPOU_5142	15.00
Variable capacitor 2 sections 16pF + 18pF + reduction	EPOU_5444	5.00
Variable capacitor 2 sections 264pF + 266pF left side axle	EPOU_5146	7.50
Variable capacitor 2 sections 264pF + 266pF right side axle	EPOU_5145	7.50
Variable capacitor 2 sections 455pF + 334pF synced	EPOU_5305	22.50
Variable capacitor 3 sections 16pF	EPOU_5442	7.50
Variable capacitor 4 sections + reduction 16pF 90pF 16pF 215pF	EPOU_5204	22.50
Variable capacitor 4 sections + reduction 18pF 80pF 18pF 200pF	EPOU_5141	20.00
Variable capacitor 4 sections + reduction 2x 18pF + 2x 320pF	EPOU_5144	20.00
Variable capacitor 4 sections 2x 30pF + 2x 350pF CY41C 5324-0110 7650	EPOU_5461	5.00

Name	EPOU Code	Price
Variable capacitor 4-sections 2x16pF + 104pF + 214pF + reduction	EPOU_5447	17.50
Variable Capacitor 6 sections 5x 13,5 - 56,6 pF + 1x 16 - 67,6 pF NSN 5910-00-242-4860	EPOU_6572	150.00
Variable capacitor differential 4-60pF	EPOU_5449	27.50
Variable capacitor PVTR 300pF	EPOU_5463	17.50
Variable capacitor PVTR 400pF	EPOU_5462	17.50
West-Cap Audio grade paper in oil capacitor MIL-specs 0,1uF / 400VDC	EPOU_5253	30.00
Westinghouse Inerteen Audio grade paper in oil can capacitor MIL-specs 4uF / 600VDC	EPOU_5259	100.00
WIMA Durolit Capacitor paper alufoil casted body	EPOU_4729	0.00
— WIMA Durolit Capacitor paper alufoil casted body - 1000V d.c. - 0,1 uF - 20%	EPOU_4730	17.50
— WIMA Durolit Capacitor paper alufoil casted body - 1000V d.c. - 0,056 uF (56 nF) - 20%	EPOU_4732	6.00
— WIMA Durolit Capacitor paper alufoil casted body - 1000V d.c. - 1.500 pF (1n5) - 20%	EPOU_4733	6.00
— WIMA Durolit Capacitor paper alufoil casted body - 1000V d.c. - 1,000pF (1n) - 20%	EPOU_4736	6.00
— WIMA Durolit Capacitor paper alufoil casted body - 400V d.c. - 0,022 uF (22nF) - 20%	EPOU_4738	10.00
— WIMA Durolit Capacitor paper alufoil casted body - 6.800 pF (6n8) - 20% - 1250V d.c.	EPOU_4739	6.00
— WIMA Durolit Capacitor paper alufoil casted body - 0,068 uF (68 nF) - 20% - 1250V d.c.	EPOU_4741	6.00
— WIMA Durolit Capacitor paper alufoil casted body - 0,047 uF (47 nF) - 1250V d.c.	EPOU_4742	8.00
— WIMA Durolit Capacitor paper alufoil casted body - 2.200 pF (2n2) - 1250V d.c.	EPOU_4745	8.00
— WIMA Durolit Capacitor paper alufoil casted body - 1000V d.c. - 0,022 uF (22nF)	EPOU_4746	15.00
— WIMA Durolit Capacitor paper alufoil casted body - 1000V d.c. - 4.700 pF (4n7)	EPOU_4747	6.00
— WIMA Durolit Capacitor paper alufoil casted body - 1000V d.c. - 1,000pF (1n)	EPOU_4749	6.00
— WIMA Durolit Capacitor paper alufoil casted body - 1000V d.c. - 0,027 uF (27 nF)	EPOU_4753	6.00
— WIMA Durolit Capacitor paper alufoil casted body - 1000V d.c. - 0,033 uF (33 nF)	EPOU_4754	6.00
— WIMA Durolit Capacitor paper alufoil casted body - 630V d.c. - 0,1 uF	EPOU_4756	15.00
— WIMA Durolit Capacitor paper alufoil casted body - 630V d.c. - 0,01 uF (10 nF)	EPOU_4757	6.00
— WIMA Durolit Capacitor paper alufoil casted body - 630V d.c. - 0,022 uF (22nF)	EPOU_4760	15.00
— WIMA Durolit Capacitor paper alufoil casted body - 400V d.c. - 0,1 uF	EPOU_4761	15.00
— WIMA Durolit Capacitor paper alufoil casted body - 400V d.c. - 0,015 uF (15 nF)	EPOU_4762	6.00
— WIMA Durolit Capacitor paper alufoil casted body - 400V d.c. - 0,068 uF (68 nF)	EPOU_4764	6.00
— WIMA Durolit Capacitor paper alufoil casted body - 400V d.c. - 0.33uF	EPOU_4765	6.00
— WIMA Durolit Capacitor paper alufoil casted body - 400V d.c. - 8,200pF (8n2)	EPOU_4768	6.00
— WIMA Durolit Capacitor paper alufoil casted body - 250V d.c. - 0,047 uF (47 nF)	EPOU_4770	6.00
WIMA FKC mini Capacitor PolyCarbonate	EPOU_4649	0.00
— WIMA FKC mini Capacitor PolyCarbonate - 330 pF - 160V dc.	EPOU_4650	1.75
— WIMA FKC mini Capacitor PolyCarbonate - 160V dc. - 270 pF	EPOU_4652	1.75
— WIMA FKC mini Capacitor PolyCarbonate - 160V dc. - 390 pF	EPOU_4654	1.75
— WIMA FKC mini Capacitor PolyCarbonate - 0,01 uF (10 nF) - 160V dc.	EPOU_4656	1.95
— WIMA FKC mini Capacitor PolyCarbonate - 470 pF - 160V dc.	EPOU_4659	1.75
— WIMA FKC mini Capacitor PolyCarbonate - 150 pF - 160V dc.	EPOU_4660	1.75
— WIMA FKC mini Capacitor PolyCarbonate - 220 pF - 160V dc.	EPOU_4662	1.75
— WIMA FKC mini Capacitor PolyCarbonate - 1.800 pf (1,8 nF) - 160V dc.	EPOU_4663	1.75
— WIMA FKC mini Capacitor PolyCarbonate - 160V dc. - 120 pF	EPOU_4666	1.75
— WIMA FKC mini Capacitor PolyCarbonate - 160V dc. - 560 pF	EPOU_4670	1.75
— WIMA FKC mini Capacitor PolyCarbonate - 3.300 pF (3n3) - 160V dc.	EPOU_4671	1.25
— WIMA FKC mini Capacitor PolyCarbonate - 400V d.c. - 1,000pF (1n)	EPOU_4673	1.95

Name	EPOU Code	Price
— WIMA FKC mini Capacitor PolyCarbonate - 400V d.c. - 3.900 pF (3n9)	EPOU_4676	1.95
— WIMA FKC mini Capacitor PolyCarbonate - 400V d.c. - 4.700 pF (4n7)	EPOU_4678	1.95
— WIMA FKC mini Capacitor PolyCarbonate - 400V d.c. - 5.600 pF (5n6)	EPOU_4679	1.95
— WIMA FKC mini Capacitor PolyCarbonate - 6.800 pF (6n8) - 160V dc.	EPOU_4682	1.75
— WIMA FKC mini Capacitor PolyCarbonate - 2.200 pF (2n2) - 160V dc.	EPOU_4683	1.95
— WIMA FKC mini Capacitor PolyCarbonate - 160V dc. - 1,000pF (1n)	EPOU_4686	1.95
— WIMA FKC mini Capacitor PolyCarbonate - 400V d.c. - 1.200 pF (1n2)	EPOU_4689	1.95
— WIMA FKC mini Capacitor PolyCarbonate - 400V d.c. - 82 pF	EPOU_4690	1.50
— WIMA FKC mini Capacitor PolyCarbonate - 400V d.c. - 470 pF	EPOU_4692	1.75
WIMA FKP-1 Capacitor PolyPropylene (PP)	EPOU_4634	0.00
— WIMA FKP-1 Capacitor PolyPropylene (PP) - 630V d.c. - 5% - 0,062 uF (62nF)	EPOU_4635	2.50
WIMA MKP 10 Capacitor PolyPropylene	EPOU_4625	0.00
— WIMA MKP 10 Capacitor PolyPropylene - 400V d.c. - 0.56uF - 7.5%	EPOU_4626	2.50
WIMA MKS mini Capacitor PolyPropylene	EPOU_4642	0.00
— WIMA MKS mini Capacitor PolyPropylene - 250V d.c. - 0,056 uF (56 nF)	EPOU_4643	1.75

Connectors



Connectors

Welcome to our webshop, your one-stop shop for all types of vintage connectors and rare electronics parts. Our extensive selection includes everything from audio and video connectors to data and power connectors to meet all your needs. Our rare and vintage connectors are not only hard to find in today's market, but are also of the highest quality, tested to deliver maximum performance. Whether you are looking for a specific connector for a vintage audio device or a rare connector for an older electronic device, we have what you are looking for. Our products are carefully selected to provide you with reliability and durability. We understand how essential the right connector is for your electronic devices, which is why we strive to offer you only the best. Browse our extensive collection and find the perfect connector for your vintage and rare electronics parts.

Introduction

Connectors are essential components in any electronic system. They act as interfaces that connect different parts of a system to allow a signal, power or data to pass through. Connectors can transfer power and signals in a safe, efficient and reliable manner. They are designed to ensure minimal signal interference and energy loss. Connectors vary in design and functionality depending on the application and electronic system in which they are used.

Types

There are many different connector types, including power connectors, data connectors, RF/antenna connectors, audio and video connectors, etc. Another classification can be made based on the mounting type, such as PCB-mount, panel-mount, free-hanging, etc. Each connector has unique characteristics that make it suitable for specific applications and environments. The choice of connector depends on factors such as power requirements, data rate, environment, and mounting style.

Application

Connectors are used in virtually all electronic devices and systems we use every day. They are used in computers to connect peripherals, in mobile devices for charging and data transfer, in cars to connect several electronic systems, in industrial machines and processes, and much more. Connectors are essential to the functioning of these systems, as they allow the transfer of power and data between different components.

Product range

The range of connectors includes a wide variety of options to meet the specific needs of each application. This includes different shapes, sizes, pin configurations, materials, power ratings, and data rates. In addition, manufacturers also offer custom connectors to meet unique requirements that cannot be met by standard options. The range also includes various accessories, such as housings, sleeves, and tools for assembly and disassembly.

Tech fact

High-speed data connectors are a special type of connector designed to meet the increasing demands for faster data transmission in modern electronic systems. They are optimized to support high data rates with minimal signal interference. This is achieved by using advanced design techniques such as differential signal transmission, impedance control, and minimizing crosstalk. In addition, these connectors are often equipped with shielding techniques to reduce electromagnetic interference (EMI). High-speed data connectors are widely used in data centers, telecommunications, and other applications where high data rates are required.

Name	EPOU Code	Price
10x mini Cable lug for wire 1.2mm hole 3mm	EPOU_7438	0.95
12 pins plug female meta screwfit	EPOU_1847	13.00
12 pins plug male metal screwfit	EPOU_1846	13.00
14pin Din chassis female	EPOU_1769	20.00
14pin Din plug male	EPOU_1768	20.00
2 pin loudspeaker connector surface mount	EPOU_6380	1.25
2 pins loudspeaker chassis female	EPOU_1818	1.00
2 pins loudspeaker chassis male	EPOU_1819	2.00
2 pins loudspeaker pcb female	EPOU_1820	1.00
2 pins loudspeaker plug female black	EPOU_1832	3.00
2 pins loudspeaker plug female gray	EPOU_1817	1.00
2 pins loudspeaker plug male black	EPOU_1831	3.00
2 pins loudspeaker plug male gray	EPOU_1816	1.00
25x Terminal lug - shakerproof- MIL - 5940-271-3738	EPOU_7597	25.00
2x13P Male Connector Solder Pins	EPOU_2002	2.50
3 pins din 180° female chassis	EPOU_1823	1.50
3 pins din 180° female plug	EPOU_1822	2.00
3 pins din 180° male chassis	EPOU_1824	1.50
3 pins din 180° male plug	EPOU_1825	2.00
3 pins din 180° male screwfit	EPOU_1821	8.00
3pin mini Din male	EPOU_1772	7.00
4pin mini Din chassis	EPOU_1777	4.00
4pin mini Din female	EPOU_1771	9.00
4pin mini Din male	EPOU_1773	8.00
5 pins din 180° chassis part female	EPOU_1833	2.50
5 pins din 180° chassis part female metal screwfit	EPOU_1840	7.00
5 pins din 180° chassis part male	EPOU_1834	2.50
5 pins din 180° chassis part male metal screwfit	EPOU_1841	7.00
5 pins din 180° pcb female	EPOU_1835	2.00
5 pins din 180° plug male metal	EPOU_1836	5.00
5 pins din 180° plug male metal screwfit	EPOU_1838	5.00
5 pins din 180° plug male plastic	EPOU_1837	2.00
5 pins din 240° microphone plug male	EPOU_1826	2.00
5 pins din 270° chassis part	EPOU_1827	1.00
5 pins din 270° plug male metal screwfit	EPOU_1839	6.00
5 pins din microphone chassis part + switch double	EPOU_1830	4.00
5 pins din microphone chassis part + switch single	EPOU_1829	4.00
5820-99-949-4514 tuner module - radio frequency MIL	EPOU_7550	17.50
5p Din dice	EPOU_1828	15.00
5pin mini Din male	EPOU_1774	8.00
5x solder strip 2-pole silvered, hole 3,2mm (AMROH 5.023)	EPOU_7439	0.60
6 pins din chassis part female	EPOU_1848	2.00
6 pins din chassis part female metal screwfit	EPOU_1844	14.00
6 pins din chassis part male metal screwfit	EPOU_1845	14.00

Name	EPOU Code	Price
6 pins din plug female metal screwfit	EPOU_1842	11.00
6 pins din plug male metal screwfit	EPOU_1843	14.00
6pin mini Din chassis	EPOU_1778	4.00
6pin mini Din male	EPOU_1775	8.00
7 pins IP67 Chassispart Female Series 693 CD2	EPOU_1813	21.00
7 pins IP67 Chassispart Male Series 693 CD2	EPOU_1812	20.00
7 pins IP67 Cover Female Series 693 CD2	EPOU_1815	20.00
7 pins IP67 Cover Male Series 693 CD2	EPOU_1814	20.00
7 pins IP67 plug Female Series 693 CD2	EPOU_1811	37.00
7 pins IP67 plug Male Series 693 CD2	EPOU_1810	37.00
75 x Winchester M39029/34-272 CONTACT 20 AWG .062 MATING DIA. (MIL)	EPOU_7452	75.00
7p DIN 270° plug male	EPOU_1758	3.00
7p DIN 270° plug male angular	EPOU_1760	3.00
7p DIN 270° plug set F/M professional L1904C/7/FP	EPOU_1759	25.00
7p Special Screw fit 3475 002 80 50	EPOU_1761	10.00
7pin DIN 270° chassis Female rivet mounting	EPOU_1763	1.00
7pin DIN 270° chassis standard female	EPOU_1764	1.00
7pin DIN 270° plug female	EPOU_1762	3.00
7pin mini Din male	EPOU_1776	8.00
8pin Din chassis female	EPOU_1767	3.00
8pin Din plug female 8KG	EPOU_1766	6.00
8pin Din plug male 8KP	EPOU_1765	6.00
8pin mini Din chassis female	EPOU_1770	5.00
8pin SD-D-C-08 Chassis male	EPOU_1780	9.00
8pin SD-D-F-08 Plug female	EPOU_1779	7.00
Adapter 3,5mm Jack / cinch	EPOU_1803	4.00
Adapter 6,3mm Jack / cinch	EPOU_1804	4.00
AMP 2-828581-6 Bulk Package 24x TE Male Connector 2x13P Solder Pins	EPOU_2003	50.00
AMP 280620-1 TE Connectivity AMP Connector 12 pins	EPOU_5501	2.50
Amphenol 179GB-0500 Circular 17Pole MIL spec connector male receptable solder (MIL)	EPOU_7444	65.00
Amphenol 36 pins centronics Female 57-40361-12	EPOU_1807	10.00
Amphenol 36 pins centronics Male plug 57-30360	EPOU_1806	25.00
Amphenol 50 pins centronics Female 57-40500	EPOU_1809	30.00
Amphenol 50 pins centronics Male plug c57-159A50P	EPOU_1808	22.00
Amphenol Mil. 12 pin Female 90° angle Connector D-MS-3108-B-S (C) size 28	EPOU_5134	75.00
Amphenol Mil. 12 pin Male Chassis 02-A-28-8-P size 28	EPOU_5135	50.00
Amphenol Mil. 7 pin Female 90° angle Connector 97-3108-B-22-28-S (426) size 22	EPOU_5136	65.00
Amphenol Mil. 7 pin Female Chassis 97-3102-a-22-28-S (426) size 22	EPOU_5139	40.00
Amphenol Mil. 7 pin male 90° angle Connector 97-3108-B-22-28-P (426) size 22	EPOU_5138	65.00
Amphenol Mil. 7 pin Male Chassis 97-3102-A-22-28-P (426) size 22	EPOU_5140	40.00
Antenna DEXF 900MHz	EPOU_5088	10.00
Antenna DEXS 1200	EPOU_5086	10.00
Assortment pcb connectors	EPOU_5600	4.95
Aurel HFTX-BC-NBK Ontvanger AM 433,92MHz BW 1,2MHz -97dBm +5V/3mA	EPOU_6875	7.50

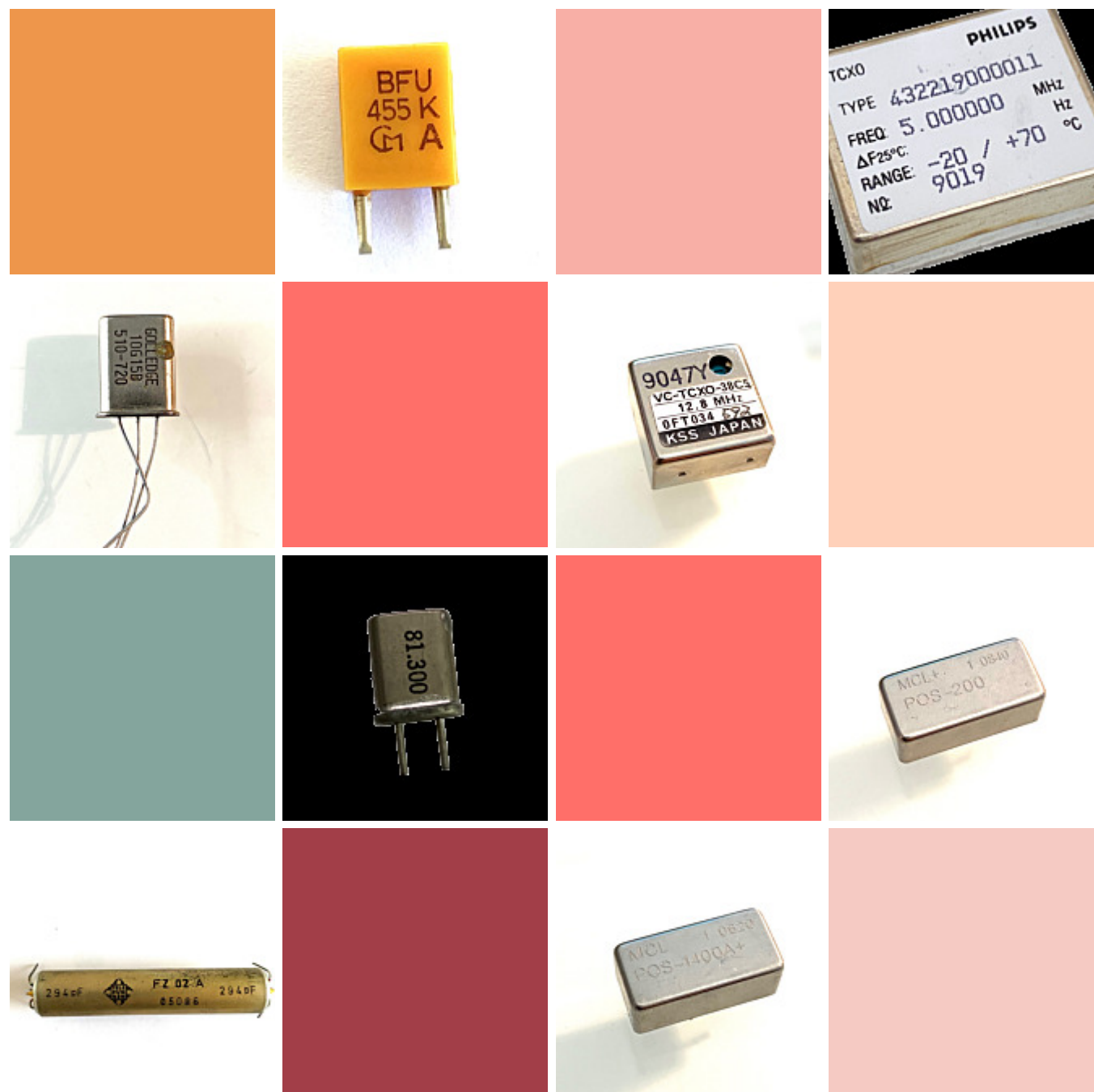
Name	EPOU Code	Price
Brass plug 4mm	EPOU_6048	0.25
C-H MS90311-231 Toggle switch 2x change-over panel mount (MIL)	EPOU_5653	25.00
Car antenna chassis mount connector 1 connection + switch	EPOU_5729	2.50
Car antenna chassis mount connector 1 connection type A	EPOU_5726	1.50
Car antenna chassis mount connector 1 connection type B	EPOU_5727	1.50
Car antenna chassis mount connector 1 connection type C	EPOU_5728	1.50
Car antenna chassis mount connector 2 connections	EPOU_5725	1.50
Clip for 9V battery	EPOU_2087	0.80
Coax connector chassis mount	EPOU_5730	1.25
Connector 12P	EPOU_815	12.50
Crystal Socket 12mm met solder lugs gold	EPOU_5538	3.00
Crystal socket 5mm PCB mount	EPOU_5537	1.00
Crystal socket HC64 with solder lugs 13mm	EPOU_5536	1.00
Donné antenna flat wire (film en tv lint cable) 1meter	EPOU_5014	5.00
Elma 024-2010 097 Banana binding post gray 4mm	EPOU_6840	6.00
Flatcable print connector Female 35 pole	EPOU_6090	6.00
Grundig 2 pin loudspeaker connector pcb mount	EPOU_6374	4.50
Grundig 2 pins DC connector + switch chassis part	EPOU_6378	4.50
ITT CANON MS3102R10SL-3P MIL connector 3P chassis	EPOU_5197	20.00
Jack 3,5mm chassis stereo special	EPOU_1802	1.00
Jack 3,5mm plug stereo angular	EPOU_1801	3.00
Jack 6,3 Chassis mount 3-Pol3 panel mount snap-in	EPOU_5733	1.50
Jack 6,3 plug female 2-pole	EPOU_5734	1.75
Jack 6,35 special professional M642/2-1	EPOU_1805	12.50
Jack 6,3mm mono plug male	EPOU_1794	3.00
Jack 6,3mm stereo chassis standard	EPOU_1795	4.00
Jack 6,3mm stereo chassis standard isolated + switch	EPOU_1796	4.00
Jack 6,3mm stereo plug angular	EPOU_1800	3.00
Jack 6,3mm stereo plug female	EPOU_1799	3.00
Jack 6,3mm stereo plug male black	EPOU_1798	5.00
Jack 6,3mm stereo plug male red	EPOU_1797	5.00
Jack male 3,5 to RCA female adapter	EPOU_5732	1.50
Jack plug male 3.5 3-Pole Stereo	EPOU_5731	1.50
Japanese CB norm 3pin chassis male	EPOU_1787	5.00
Japanese CB norm 3pin plug female	EPOU_1786	4.00
Japanese CB norm 4pin chassis male	EPOU_1789	4.00
Japanese CB norm 4pin plug female	EPOU_1788	5.00
Japanese CB norm 4pin plug male	EPOU_1790	14.00
Japanese CB norm 6pin chassis male	EPOU_1793	4.00
Japanese CB norm 6pin plug female	EPOU_1792	4.00
Japanese CB norm 6pin plug male	EPOU_1791	9.00
List 19-7042-U01 / U02 12-pole connectors male+female bakelite	EPOU_6103	15.00
McMurdo RS24 24 way plug Nylon PF Connector RED RANGE NEW IN BOX (MIL)	EPOU_7433	17.50
Mounting end	EPOU_586	1.50

Name	EPOU Code	Price
MSTB2.5/5-ST-4 Cable plug 4 pole	EPOU_6106	3.00
Normende 08183 ferrite antenna	EPOU_5980	6.00
Pan International (Sirio) Micro-30 CB 27Mhz Antenna	EPOU_7368	25.00
Pertinax connector - 2 pole - solder lugs - 12mm space between pole	EPOU_7590	2.50
Philips 2 pin loudspeaker connector pcb mount	EPOU_6376	4.50
Philips 311 (mullard C296) Mustard Caps (PETP)	EPOU_2120	0.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 0,01 uF (10 nF) - 160V dc.	EPOU_2121	3.50
— Philips 311 (mullard C296) Mustard Caps (PETP) - 0,012 uF (12 nF) - 160V dc.	EPOU_2122	3.50
— Philips 311 (mullard C296) Mustard Caps (PETP) - 0,015 uF (15 nF) - 160V dc.	EPOU_2123	3.50
— Philips 311 (mullard C296) Mustard Caps (PETP) - 0,018 uF (18 nF) - 160V dc.	EPOU_2124	3.50
— Philips 311 (mullard C296) Mustard Caps (PETP) - 0,022 uF (22nF) - 160V dc.	EPOU_2125	6.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 1,000pF (1n)	EPOU_2126	6.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 1.200 pF (1n2)	EPOU_2127	6.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 1.500 pF (1n5)	EPOU_2128	6.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 1.800 pf (1,8 nF)	EPOU_2129	10.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 0,033 uF (33 nF) - 160V dc.	EPOU_2130	4.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 0,039 uF (39nF) - 160V dc.	EPOU_2131	4.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 0,047 uF (47 nF) - 160V dc.	EPOU_2132	5.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 0,056 uF (56 nF) - 160V dc.	EPOU_2133	4.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 0,068 uF (68 nF) - 160V dc.	EPOU_2134	4.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 0,082 uF (82 nF) - 160V dc.	EPOU_2135	5.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 0,1 uF - 160V dc.	EPOU_2136	4.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 0,15 uF - 160V dc.	EPOU_2137	4.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 0,22 uF - 160V dc.	EPOU_2138	5.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 0,027 uF (27 nF) - 160V dc.	EPOU_2139	5.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 160V dc. - 0.12uF	EPOU_2140	4.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 160V dc. - 0.18uF	EPOU_2141	4.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 160V dc. - 0.27uF	EPOU_2142	6.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 160V dc. - 0.33uF	EPOU_2143	6.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 160V dc. - 0.39uF	EPOU_2144	10.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 160V dc. - 0.47uF	EPOU_2145	10.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 160V dc. - 0.56uF	EPOU_2146	25.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 160V dc. - 0.68uF	EPOU_2147	75.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 160V dc. - 0.82uF	EPOU_2148	25.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 160V dc. - 1uF	EPOU_2149	18.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 2.200 pF (2n2)	EPOU_2150	6.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 2.700 pF (2n7)	EPOU_2151	6.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 3.300 pF (3n3)	EPOU_2152	3.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 3.900 pF (3n9)	EPOU_2153	3.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 5.600 pF (5n6)	EPOU_2154	4.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 6.800 pF (6n8)	EPOU_2155	3.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 8,200pF (8n2)	EPOU_2156	3.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0,01 uF (10 nF)	EPOU_2157	6.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0,012 uF (12 nF)	EPOU_2158	6.00

Name	EPOU Code	Price
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0,015 uF (15 nF)	EPOU_2159	6.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0,018 uF (18 nF)	EPOU_2160	6.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0,022 uF (22nF)	EPOU_2161	25.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0,027 uF (27 nF)	EPOU_2162	6.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0,033 uF (33 nF)	EPOU_2163	4.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0,039 uF (39nF)	EPOU_2164	4.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0,047 uF (47 nF)	EPOU_2165	9.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0,056 uF (56 nF)	EPOU_2166	6.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0,068 uF (68 nF)	EPOU_2167	6.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0,082 uF (82 nF)	EPOU_2168	6.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0,1 uF	EPOU_2169	20.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0.12uF	EPOU_2170	10.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0,15 uF	EPOU_2171	5.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0,22 uF	EPOU_2172	5.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0.18uF	EPOU_2173	12.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0.27uF	EPOU_2174	10.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0.33uF	EPOU_2175	4.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0.39uF	EPOU_2176	8.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 0.47uF	EPOU_2177	10.00
— Philips 311 (mullard C296) Mustard Caps (PETP) - 400V d.c. - 4.700 pF (4n7)	EPOU_2178	10.00
Philips 4822-265-20017 power supply chassis part 3P Vintage old norm - Bakelite	EPOU_5176	25.00
Philips 4822-266-30025 IEC Contra plug 5p	EPOU_7488	4.50
PHOENIX CONTACT MSTB2.5/5-ST-3 Cable plug 3 pole	EPOU_6107	3.00
Plastic connector casing for 25 pol sub-d connector	EPOU_6299	4.50
Powercord outlet - panel mount - AMP plug connectors - 250VAC / 2,5A - snap-in	EPOU_5177	4.00
Print connector 12p 0,1" Gold connectors	EPOU_589	7.50
Print connector 12p (2 6) 4mm SCU6D/6-2 R405	EPOU_1210	5.00
Print connector 15p 5mm	EPOU_587	5.00
Print connector 15p + stop 143-015-01-1013	EPOU_588	7.50
Print connector 20p 0,1" G05A020A2BABL-002	EPOU_585	15.00
Print connector 28p 4mm	EPOU_583	15.00
Print connector 2x43p 0,1" 261.10043-2	EPOU_580	22.50
Print connector 31p 0,1" set F + M	EPOU_582	22.50
Print connector 43p 0,1"	EPOU_581	27.50
Print connector 44p 225-22223-103	EPOU_584	17.50
Print connector 6p 5mm, 6p F + M (pcb)	EPOU_591	2.50
Print connector 7p For 1,3mm pcb pen	EPOU_590	2.50
Print connector 9p (set) M pcb mounting / F 1.5mm² cable	EPOU_1211	4.00
Print guiding rail 2mm 2mm dik. l100mm. gat M3	EPOU_1213	1.50
Print guiding rail 2mm 2mm dik. l85mm. gat M3	EPOU_1212	1.50
Rca plug female black metal housing	EPOU_5738	2.50
Rca plug female red metal housing	EPOU_5737	2.50
Rca plug male black metal housing	EPOU_5735	2.50
Rca plug male red metal housing	EPOU_5736	2.50

Name	EPOU Code	Price
RFT Combination connector TGL 29 331/006 18pole NF female + 6 pole HF female	EPOU_6571	25.00
Schurter Euro power entry module + fuseholder - AMP plug connectors - snap-in mount	EPOU_5175	9.00
Shortcut plug pcb mounting, per set	EPOU_592	2.50
Siemens plug for UHF S43901-E-A3 (saz 7144)	EPOU_5060	7.50
Telefunken FZ01A Mechanical filter 473kHz +/- 1,5 (301pF-287pF)	EPOU_5547	15.00
Telefunken FZ01A Mechanical filter 473kHz +/- 1,5 (316pF-280pF)	EPOU_5549	15.00
Telefunken FZ01A Mechanical filter 473kHz +/- 1,5 (357pF-324pF)	EPOU_5548	15.00
Telefunken FZ02A Mechanical filter 473kHz +/- 0,5 (280pF-309pF)	EPOU_5545	15.00
Telefunken FZ02A Mechanical filter 473kHz +/- 0,5 (294pF-294pF)	EPOU_5546	15.00
Tricome TCA10FR-W1 2906 Integrated Miniaturized Antenna for 2.4GHz Wireless RF Applications	EPOU_6670	6.00
Valvo OM339 3 stage VHF/UHF broadband antenna amplifier module	EPOU_6696	17.50
Variable Capacitor 6 sections 5x 13,5 - 56,6 pF + 1x 16 - 67,6 pF NSN 5910-00-242-4860	EPOU_6572	150.00
Viking - 3VH18/1JN5 card connector pcb mount 2x18 pole	EPOU_7434	7.50
Vintage plug 4 pole male (patchpanel telephone)	EPOU_6104	25.00
Vintage plug 4 pole male (patchpanel telephone) female	EPOU_6105	17.50
XLR 3P chassis Female	EPOU_1784	3.00
XLR 3P chassis Male	EPOU_1785	3.00
XLR 3P plug Female long metal casing	EPOU_1781	4.00
XLR 3P plug Female short plastic casing	EPOU_1782	3.00
XLR 3P Plug Male NC3MX	EPOU_1783	9.95

Resonators



Resonators

Welcome to our web shop where we specialize in vintage and hard to find electronics parts. One of our most treasured items is the resonator. A resonator is a device or system that oscillates at certain frequencies with greater amplitude than at other frequencies. These frequencies are known as resonator resonant frequencies. Resonators are used to generate or select electronic signals of certain frequencies. In our webshop you will find a wide range of resonators, both in quartz crystal variants and ceramic models. Their unique properties make these parts an essential addition to any electronics project, whether you are a passionate hobbyist or a professional engineer. We are proud to make these hard-to-get parts available to our customers. Are you looking for a specific resonator? Thanks to our years of experience and extensive network, we may be able to help you find that rare part. Explore our webshop and discover our wide range of resonators and other vintage electronics parts.

Introduction

A resonator is a device or system that oscillates at certain frequencies with greater amplitude than at other frequencies. The frequencies at which oscillation occurs are called resonant frequencies. Resonators are used to generate or select frequencies, and can be either mechanical or electronic. Electronic resonators can be made of various materials and technologies, such as quartz, ceramic and surface acoustic-wave (SAW) technology. They are often used in electronic circuits to filter signals, stabilize frequencies or generate oscillations.

Types

There are several types of resonators, each with their specific characteristics. Quartz resonators are popular because of their excellent frequency stability and low cost. Ceramic resonators have higher resistance to mechanical shock and vibration, but have lower frequency stability. SAW resonators are very compact and have high frequency stability, but are more sensitive to temperature changes. Other types of resonators include the film bulk acoustic resonator (FBAR) and the membrane surface wave (BAW) resonator.

Application

Resonators are used in a wide range of applications, including clock sources, frequency references, filters and oscillators. They are essential in communication systems, such as cell phones, radios and televisions, as well as in industrial and scientific instruments. Resonators are also used in the automotive sector, for example in keyless entry systems, tire pressure sensors and remote controls. With the increase in the use of wireless technologies and the Internet of Things (IoT), the demand for resonators is growing.

Product range

There are many different types of resonators available, each with their specific characteristics. Quartz resonators are available in a wide range of frequencies, from a few kilohertz to hundreds of megahertz. Ceramic resonators are available in frequencies from a few hundred kilohertz to a few tens of megahertz. SAW resonators are especially suitable for higher frequencies, up into the gigahertz range. The choice of resonator depends on the application, the required frequency stability, sensitivity to temperature changes and mechanical shock, and the available budget.

Tech fact

The Q factor or quality factor of a resonator is a measure of energy storage in relation to energy losses. The Q factor determines the bandwidth of the resonator; the higher the Q factor, the

narrower the bandwidth. A high Q-factor also means higher frequency stability and lower phase noise. The Q factor of a resonator is affected by several factors, such as the material used, physical dimensions, temperature and frequency. For example, quartz resonators generally have a high Q factor, which contributes to their excellent frequency stability.

Name	EPOU Code	Price
10M15A 10.7 MHz crystal band-pass filter, 2 poles	EPOU_7214	17.50
7100A crystal oscillator 66MHz	EPOU_6832	7.50
ALPS E519A VCO SMD	EPOU_6843	7.50
Asahi Crystal set 144.20 MHz send/receive	EPOU_5575	15.00
Asahi Crystal set 144.80 MHz send/receive	EPOU_5578	15.00
Asahi Crystal set 144.90 MHz send/receive	EPOU_5576	15.00
Asahi Crystal set 145.15 MHz send/receive	EPOU_5577	15.00
Asahi Crystal set 145.30 MHz send/receive	EPOU_5582	15.00
Asahi Crystal set 145.75 MHz send/receive	EPOU_5583	15.00
Asahi Crystal set 145.80 MHz send/receive	EPOU_5579	15.00
Asahi Crystal set 145.85 MHz send/receive	EPOU_5584	15.00
Asahi Crystal set 145.895 MHz send/receive	EPOU_5574	15.00
Asahi Crystal set send/receive 145 MHz	EPOU_5541	15.00
Bandfilter 470kHz	EPOU_5591	5.00
COMPOTEK TCXO-108-12.8MHZ Crystal	EPOU_6669	17.50
copy of Asahi Crystal set 145.25 MHz send/receive	EPOU_5580	15.00
copy of Golledge 21G15B 21.4MHz 4 pole crystal filter with 15.0kHz 3dB bandwidth	EPOU_7216	17.50
copy of Quarz Crystal 8.000 MHz SMD	EPOU_7251	1.95
copy of Scanner Crystal MA6 81.5200 HC 52/U	EPOU_7374	3.95
CQ Quartz crystal 3.2768 MHz HC18	EPOU_7092	1.75
Crystal IPL 1.2288 MHz HC6U	EPOU_6793	2.50
Crystal Narva 500.0 kHz HC6U	EPOU_6791	5.00
Crystal oscillator 1MHz	EPOU_6837	7.50
Crystal Oscillator 60Hz with MM5369	EPOU_5596	5.00
Crystal Socket 12mm met solder lugs gold	EPOU_5538	3.00
Crystal socket 5mm PCB mount	EPOU_5537	1.00
Crystal socket HC64 with solder lugs 13mm	EPOU_5536	1.00
Dekoderfilter 19kHz	EPOU_827	2.50
DOC-2 crystal oscillator 1000kHz	EPOU_6829	7.50
Erie Blilley TCO-1A Crystal Temperature Stabilizer 6.3V 0.85A	EPOU_5593	30.00
Fuji FXO-221 crystal oscillator 50MHz	EPOU_6833	9.50
GEC QA/193 Quartz Crystal Unit 1.0 M c/s	EPOU_5544	25.00
General Instrument Europe Filter 10,7 MHz (brown-red)	EPOU_5589	2.50
Golledge 10G15B 10.7MHz 4 pole crystal filter with 15.0kHz 3dB bandwidth	EPOU_7215	17.50
Golledge 21G30B 21.4MHz 4 pole crystal filter with 30.0kHz 3dB bandwidth	EPOU_7217	17.50
Golledge 45G15A1 45MHz 2 pole crystal filter with 15.0kHz 3dB bandwidth	EPOU_7220	17.50
Golledge MCF 21G30DH 21.4MHz 8 pole crystal filter with 30.0kHz 3dB bandwidth	EPOU_7221	24.95
IOXO-350C crystal oscillator 48MHz	EPOU_6828	7.50
Isolation sheet for Crystal HC18/HC49	EPOU_7249	0.25

Name	EPOU Code	Price
KAIEC Crystal set 27.085 MHz	EPOU_5587	15.00
KJE KXO-100 crystal oscillator 65MHz	EPOU_6831	7.50
Klove Crystal 18.576 Hz	EPOU_5588	2.50
KOYO 261T01 crystal filter 55.000 MHz	EPOU_7219	12.50
Koyo KCO-110s crystal oscillator 66,667MHz	EPOU_6839	7.50
Kristal IPL 1.843 MHz HC6U	EPOU_6792	4.95
KSS 38C5 VC-TXCO 12,8MHz 2,5ppm	EPOU_6858	12.50
Kwarts Crystal 100 kHz subminiature glas tube 35 x 8 mm	EPOU_7223	9.95
Kyocera 185-03B 7,200418MHz	EPOU_6860	12.50
Kyocera KXO-0-1 crystal oscillator 48MHz	EPOU_6827	7.50
Kyocera KXO-01 crystal oscillator 20MHz	EPOU_6823	5.00
Kyocera KXO-CT1 crystal oscillator 50MHz	EPOU_6835	7.50
MCL JTOS-2650-3 VCO 2165-2650MHz	EPOU_6851	27.50
MCL JTOS-320-2 VCO SMD	EPOU_6845	17.50
MCL JTOS-500-4 VCO SMD	EPOU_6846	17.50
MCL PLP-300 Filter Lowpass DC-300 MHz plug-in	EPOU_6901	12.50
MCL PLP-550 Filter Lowpass DC-550 MHz plug-in	EPOU_6902	12.50
MCL PLP-600 Filter Lowpass DC-600 MHz plug-in	EPOU_6903	12.50
MCL POS-100+ VCO 50-100MHz	EPOU_6847	24.50
MCL POS-1025 VCO 685-1025MHz	EPOU_6855	27.50
MCL POS-1060 VCO 750-1060MHz	EPOU_6856	27.50
MCL POS-1400A+ VCO 975-1400MHz	EPOU_6857	27.50
MCL POS-200 VCO 110-200MHz	EPOU_6848	24.50
MCL POS-2000A VCO 1370-2000MHz	EPOU_6850	27.50
MCL POS-300 VCO 150-280MHz	EPOU_6849	24.50
MCL POS-400 VCO 200-380MHz	EPOU_6853	27.50
MCL POS-535 VCO 300-525MHz	EPOU_6854	27.50
MCL POS-765 VCO 485-765MHz	EPOU_6852	27.50
MCL1 ROS480 VCO	EPOU_6844	7.50
MCO 1415B crystal oscillator 6,144MHz	EPOU_6820	12.50
MCO1425B crystal oscillator 64MHz	EPOU_6824	12.50
Mitsumi 77HB LF Filter (white)	EPOU_5562	3.50
Motorola K1091A 3012493-06 Crystal Oscillator 5V 14-pin DIP goldpin	EPOU_5590	10.00
Murata 10.7J U Filter 10.76 MHz ±30kHz	EPOU_5551	2.50
Murata BFB455A Filter 455 kHz	EPOU_5570	2.50
Murata BFU455K Filter 455 kHz	EPOU_5569	2.50
Murata CDA5.5MC M Filter 5,5 MHz	EPOU_5554	2.50
Murata CDA5.74MC E Filter 5,74 MHz	EPOU_5564	2.50
Murata CDA6.0MC T Filter 6,0 MHz	EPOU_5556	2.50
Murata CDA6.5MC B Filter 6,5 MHz	EPOU_5550	2.50
Murata CFT-455B Double Filter 455kHz (red-blue)	EPOU_5542	5.00
Murata CSA 3.60MT Ceramic Oscillator 3.6 MHz	EPOU_5533	2.50
Murata CSB455E Filter 455kHz	EPOU_5560	2.50
Murata E10.75 Filter 10.7 MHz	EPOU_5559	2.50

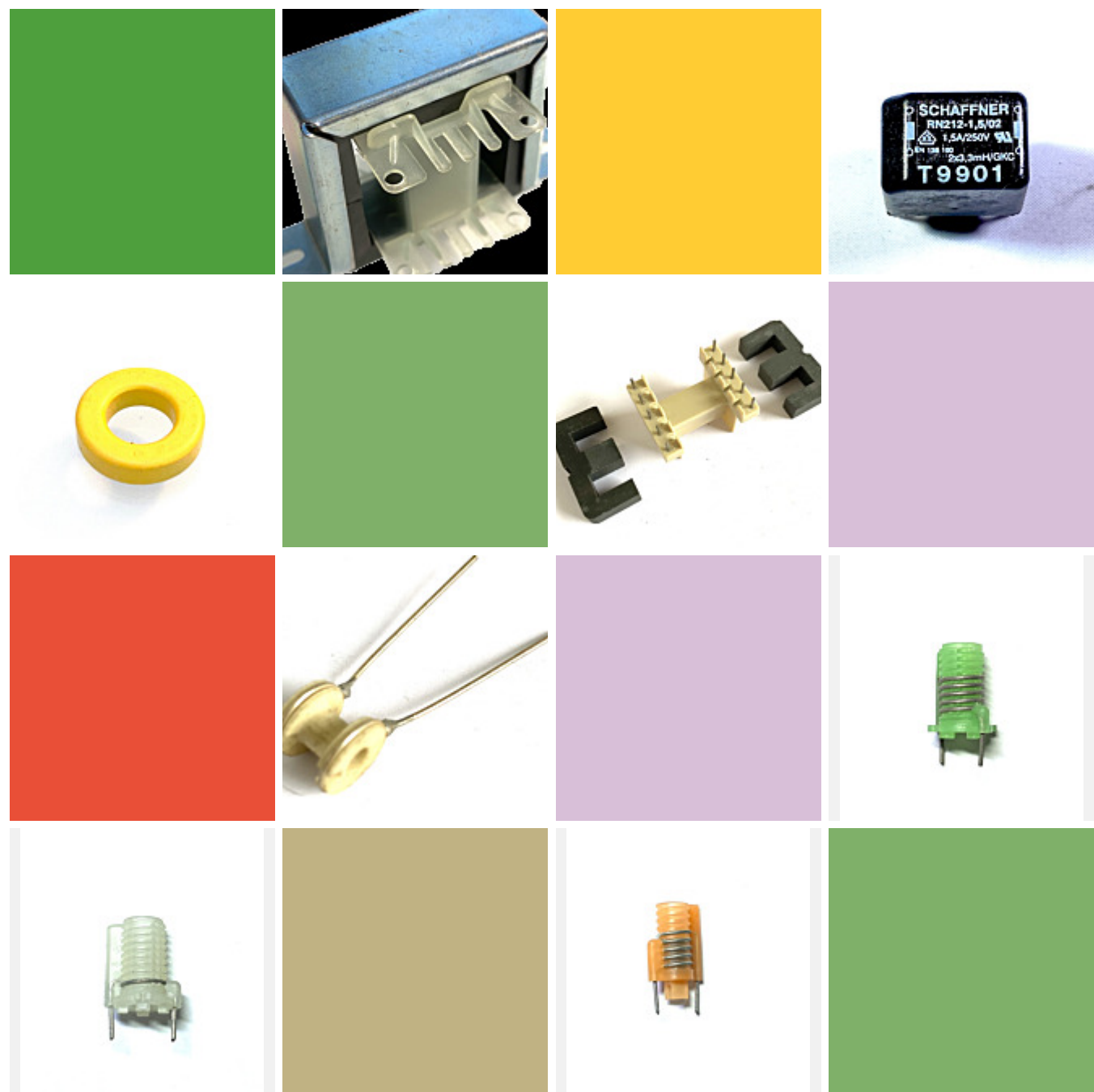
Name	EPOU Code	Price
Murata E10.7S j Filter 10,7 MHz	EPOU_5566	2.50
Murata J10.7B D Filter 10,7 MHz	EPOU_5568	3.50
Murata MQC508-992 VCO 900-1100 MHz	EPOU_6842	7.50
Murata SF262.5 Ceramic Filter 262.5 kHz	EPOU_5535	2.50
Murata SFC5.5MA Filter 5,5 MHz	EPOU_5565	2.50
Murata SFC6.0MA Filter 6.0 MHz	EPOU_5567	2.50
Murata SFE10.7MA Filter 10,75 MHz	EPOU_5573	2.50
Murata SFE10.7MA Y Filter 10,67 MHz	EPOU_5571	2.50
Murata SFE10.7MS g Filter 10,7 MHz	EPOU_5572	2.50
Murata SFE10.7MS g Filter pair 10,7 MHz	EPOU_5586	7.50
Murata SFE10.7S S Filter 10.7 MHz	EPOU_5557	2.50
Murata SFE4.5MB Ceramic Filter 4.5 MHz	EPOU_5534	2.50
Murata SFE4.5MB R Filter 4,5 MHz	EPOU_5553	2.50
Murata SFE5.5MB R Filter 5,5 MHz	EPOU_5552	2.50
Murata SFE5.74MC J Filter 5.74 MHz	EPOU_5558	2.50
Murata SFE6.0MB Y Filter 6 MHz	EPOU_5563	2.50
Murata SFE6.5MB Y 6,5 Filter MHz	EPOU_5555	2.50
Murata SFW-10.7MA Ceramic Filter 10.7 MHz	EPOU_5527	3.00
Mutsumi 77HB LF filter 455kHz (black)	EPOU_5530	3.50
Mutsumi 77HB LF filter 455kHz (yellow)	EPOU_5531	3.50
Mutsumi 77JB LF filter (red)	EPOU_5532	3.50
NDK 10F15D 10.7MHz 8 pole crystal filter with 7.5kHz 3dB bandwidth	EPOU_7222	19.50
NDK ORD 3003A TCXO-10 10,00013MHz	EPOU_6861	17.50
NEL HS2810 crystal oscillator 100MHz (goldpin)	EPOU_6834	12.50
NKC cos-100C crystal oscillator 10.0MHz	EPOU_6821	7.50
NSF A0202 1174	EPOU_5561	5.00
Ovenaire OSC 67-11-2 Precision Crystal Oscillator 2.675200 MHz	EPOU_5540	25.00
Ovenaire OSC 67-11-3 Precision Crystal Oscillator 3.840 MHz	EPOU_5539	25.00
Philips 00063 9513 crystal oscillator 19MHz	EPOU_6826	7.50
Philips 4322.190.00011 TCXO 5 MHz 2 ppm DC-adjustable	EPOU_6723	29.50
Quartz crystal 1.0 MHz HC18	EPOU_7083	5.00
Quartz crystal 1.0 MHz HC45/U	EPOU_7084	5.00
Quartz crystal 1.0 MHz HC6/U	EPOU_7085	7.50
Quartz crystal 1.8432 MHz HC18	EPOU_7087	3.95
Quartz crystal 10.000 MHz HC18	EPOU_7184	1.25
Quartz crystal 10.240 MHz HC18	EPOU_7233	1.95
Quartz crystal 10.245 MHz HC18	EPOU_7225	1.75
Quartz crystal 10.7 MHz HC18	EPOU_7245	1.75
Quartz crystal 100.000 MHz HC45	EPOU_7198	2.95
Quartz crystal 114.075 MHz HC18	EPOU_7205	9.95
Quartz crystal 12.174 MHz HC18	EPOU_7229	2.50
Quartz crystal 121.230 MHz HC18	EPOU_7207	3.50
Quartz crystal 123.080 MHz HC18	EPOU_7206	9.95
Quartz crystal 126.800 MHz HC18 (Meteosat)	EPOU_7203	12.50

Name	EPOU Code	Price
Quartz crystal 126.920 MHz HC18 (Meteosat)	EPOU_7204	12.50
Quartz crystal 13.560 MHz HC18	EPOU_7234	2.50
Quartz crystal 135.31 MHz HC45	EPOU_7209	9.95
Quartz crystal 140.350 MHz HC18	EPOU_7211	9.95
Quartz crystal 15.000 MHz HC18	EPOU_7232	1.25
Quartz crystal 159.025 MHz HC18	EPOU_7231	7.50
Quartz crystal 16.384 MHz HC18/49	EPOU_7244	1.75
Quartz crystal 160.15 MHz HC18	EPOU_7212	9.95
Quartz crystal 163.43 MHz HC18	EPOU_7208	9.95
Quartz crystal 18.000 MHz HC18	EPOU_7243	1.25
Quartz crystal 180.000 MHz HC18	EPOU_7199	2.50
Quartz crystal 2.000 MHz HC18	EPOU_7241	2.50
Quartz crystal 2.432 MHz HC18	EPOU_7086	2.95
Quartz crystal 2.4576 MHz HC18	EPOU_7089	2.95
Quartz crystal 2.4576 MHz HC64/U	EPOU_7090	4.95
Quartz crystal 2.500 MHz HC18	EPOU_7088	3.95
Quartz crystal 21.4000 MHz HC45	EPOU_7226	3.50
Quartz crystal 22.3 MHz HC18	EPOU_7248	2.50
Quartz crystal 24.000 MHz HC18	EPOU_7230	1.75
Quartz crystal 24.000 MHz HC49	EPOU_7242	1.25
Quartz crystal 27.110 MHz HC18	EPOU_7228	3.50
Quartz crystal 3.2 MHz HC18	EPOU_7091	1.25
Quartz crystal 3.2768 MHz HC18	EPOU_7237	1.50
Quartz crystal 3.579 MHz HC-49/S	EPOU_7096	1.95
Quartz crystal 3.579545 MHz HC18	EPOU_7094	1.95
Quartz crystal 3.6864 MHz HC18	EPOU_7097	1.95
Quartz crystal 307.2 kHz HC18	EPOU_7082	4.00
Quartz crystal 32.768 kHz Watch	EPOU_7093	0.95
Quartz crystal 32.768 MHz HC18	EPOU_7235	1.75
Quartz crystal 32.768 MHz HC45 surface mount	EPOU_7239	2.50
Quartz crystal 36.211 MHz HC45	EPOU_7236	1.75
Quartz crystal 4.000 MHz HC18	EPOU_7148	0.95
Quartz crystal 4.000 MHz HC25	EPOU_7099	0.95
Quartz crystal 4.1943 MHz HC18	EPOU_7098	1.95
Quartz crystal 4.194304 MHz HC18	EPOU_7247	1.50
Quartz crystal 4.433619 MHz HC18	EPOU_7144	1.25
Quartz crystal 4.8640 MHz HC49	EPOU_7143	0.95
Quartz crystal 44.545 MHz SMD	EPOU_7187	2.50
Quartz crystal 48.000 MHz HC18	EPOU_7186	2.25
Quartz crystal 5.000 MHz HC18	EPOU_7145	1.50
Quartz crystal 5.120 MHz HC49	EPOU_7149	0.95
Quartz crystal 5.1200 MHz HC18	EPOU_7147	1.75
Quartz crystal 5.200 MHz HC18	EPOU_7153	3.50
Quartz crystal 5.2428 MHz HC18	EPOU_7150	2.50

Name	EPOU Code	Price
Quartz crystal 5.76 MHz HC18	EPOU_7152	0.75
Quartz crystal 5.824 MHz HC18 (NICAM)	EPOU_7180	4.95
Quartz crystal 50.000 HC49	EPOU_7190	2.50
Quartz crystal 50.000 MHz HC18	EPOU_7246	4.95
Quartz crystal 52.700 HC18	EPOU_7189	0.75
Quartz crystal 57.6575 HC18	EPOU_7193	0.95
Quartz crystal 57.6575 HC45	EPOU_7191	1.25
Quartz crystal 58.000 HC18	EPOU_7188	4.95
Quartz crystal 6,172 MHz HC-45/U	EPOU_7095	1.95
Quartz crystal 6.000 MHz HC18	EPOU_7155	0.95
Quartz crystal 6.144 MHz HC18	EPOU_7151	0.95
Quartz crystal 6.553 MHz HC18	EPOU_7154	1.75
Quartz crystal 64.000 HC18	EPOU_7192	1.25
Quartz crystal 7.000 MHz HC18	EPOU_7179	1.59
Quartz crystal 7.500 MHz HC18	EPOU_7175	1.59
Quartz crystal 77.025 MHz HC18	EPOU_7213	4.95
Quartz crystal 770-ALAA NDK.OX HC18	EPOU_7146	1.50
Quartz crystal 8.000 MHz HC18	EPOU_7177	1.59
Quartz crystal 8.000 MHz HC45	EPOU_7178	1.59
Quartz crystal 8.2944 MHz HC18	EPOU_7176	0.95
Quartz crystal 8.867237 MHz HC18	EPOU_7181	1.59
Quartz crystal 88.914 MHz HC45 (KVG - 465.970)	EPOU_7240	2.50
Quartz crystal 88.9140 MHz HC18 (KVG - 465.970)	EPOU_7201	1.75
Quartz crystal 89.65 MHz HC45 (KVG - 469.650)	EPOU_7238	1.95
Quartz crystal 89.65 MHz HC18 (KVG - 469.650)	EPOU_7202	1.75
Quartz crystal 9.0015 MHz HC18 (USB)	EPOU_7183	4.95
Quartz crystal 9.216 MHz HC18	EPOU_7185	0.95
Quartz crystal 9.8304 MHz HC18	EPOU_7182	1.25
Quartz crystal 91.725 MHz HC18	EPOU_7210	3.50
Quartz crystal 97.09375 HC18	EPOU_7195	25.00
Quartz crystal 97.3125 HC18	EPOU_7194	14.95
Quartz crystal 97.333 HC18	EPOU_7196	4.95
Quartz crystal 99.5925 MHz HC18 (UM1)	EPOU_7200	4.95
Quartz crystal IQDJ HC18	EPOU_7197	4.95
Quartz filter QF 10-7-30 YL 4274 10,7 MHz	EPOU_5594	25.00
Quarz Crystal 14.7456 MHz SMD	EPOU_7252	1.95
Quarz Crystal 16.384 MHz SMD	EPOU_7253	1.95
Quarz Crystal 8.000 MHz SMD	EPOU_7250	1.95
REIN9118 crystal oscillator 18,432MHz	EPOU_6830	7.50
Saronix STA A99C crystal oscillator 100MHz	EPOU_6836	12.50
Scanner Crystal MA2 81.3000 HC 52/U	EPOU_7371	3.95
Scanner Crystal MA3 81.3200 HC 52/U	EPOU_7372	3.95
Scanner Crystal MA6 81.5200 HC 52/U	EPOU_7373	3.95
Socket for HC18/25/49 Crystal	EPOU_7227	1.75

Name	EPOU Code	Price
Statek DQXO-3 Low Power Crystal Oscillator 1 Hz - 10 kHz TO-39	EPOU_6695	25.00
Statek Miniature HQ Crystal CX1HC 100 kHz	EPOU_7260	4.95
Statek Miniature HQ Crystal CX1HC 1000 kHz	EPOU_7254	4.95
Statek Miniature HQ Crystal CX1HC 12.8 kHz	EPOU_7255	4.95
Statek Miniature HQ Crystal CX1HC 153.6 kHz	EPOU_7259	4.95
Statek Miniature HQ Crystal CX1HC 16.0 kHz	EPOU_7257	4.95
Statek Miniature HQ Crystal CX1HC 16.384 kHz	EPOU_7256	4.95
Statek Miniature HQ Crystal CX1HC 19.2 kHz	EPOU_7262	4.95
Statek Miniature HQ Crystal CX1HC 240 kHz	EPOU_7263	4.95
Statek Miniature HQ Crystal CX1HC 30.72 kHz	EPOU_7258	4.95
Statek Miniature HQ Crystal CX1HC 60 kHz	EPOU_7261	4.95
TDK FFD-19P-19kHz Decoderfilter 19kHz (20mH + 2,2nF parallel)	EPOU_5595	3.50
Telefunken FZ01A Mechanical filter 473kHz +/- 1,5 (301pF-287pF)	EPOU_5547	15.00
Telefunken FZ01A Mechanical filter 473kHz +/- 1,5 (316pF-280pF)	EPOU_5549	15.00
Telefunken FZ01A Mechanical filter 473kHz +/- 1,5 (357pF-324pF)	EPOU_5548	15.00
Telefunken FZ02A Mechanical filter 473kHz +/- 0,5 (280pF-309pF)	EPOU_5545	15.00
Telefunken FZ02A Mechanical filter 473kHz +/- 0,5 (294pF-294pF)	EPOU_5546	15.00
Toko 48348 filter 460kHz	EPOU_5585	2.50
TOYOCOM 58F2B2 crystal filter 58 MHz	EPOU_7218	12.50
TOYOCOM OTTO-ACRX 86,5125MHz	EPOU_6859	12.50
Valpey Fisher crystal oscillator 16MHz	EPOU_6819	7.50
VCO60L01 Voltage controlled oscillator	EPOU_6838	7.50
VCXO-70 crystal oscillator 27MHz	EPOU_6825	7.50
VF150 crystal oscillator 19,053MHz	EPOU_6822	3.50
XCO-101B 8.000 MHz Crystal oscillator	EPOU_5528	3.00
XCO-102B 22.000 MHz Crystal oscillator	EPOU_5529	3.00
Zendkring SK512	EPOU_825	7.50

Inductors



Inductors

Welcome to our unique online collection of vintage and hard-to-find electronics components. One of the most popular components we offer is the coil. The importance of a coil in electronics cannot be overemphasized. This passive two-terminal electronic component, also known as an inductor, plays a crucial role in regulating the current in an electrical circuit. A coil is essentially a conducting wire wrapped in a coil form, which creates a magnetic field when current passes through it. This magnetic field stores energy, which is then released in the form of electric current. Coils are used in a wide range of devices, from simple radios to complex electronic systems. With us you will find a wide range of vintage coils, perfect for nostalgic restorations, repairs or even educational purposes. Our collection includes both rare and current models, so you will find exactly what you need. Explore the possibilities and find the perfect spool for your project on our website. Optimize your electronic devices with our high-quality coils. Regardless of your needs, we are ready to help you find the right part. We are your reliable source for vintage and hard-to-find electronics parts.

Introduction

A coil, also known as an inductor, is a passive bipolar electronic component that stores energy in a magnetic field when an electric current passes through it. Coils consist of a wire wound into a spiral coil, and when current flows through the wire, a magnetic field is created. The main characteristic of a coil is its inductance, which determines the amount of stored energy for a given current. Inductance is measured in Henry (H).

Types

There are several types of coils, including air coils, iron core coils, ferrite core coils, and variable coils. Air coils have no magnetic core and their inductance depends on the number of turns of the coil and its shape. Iron core coils and ferrite core coils have a core made of iron or ferrite, which increases the magnetic field and thus the inductance. Variable coils have an adjustable core, which allows the inductance to be changed.

Application

Coils are used in a wide range of applications. They are often used in electronic filters to select frequencies and in radios for tuning to specific frequencies. In addition, coils are used in transformers, where they transfer energy between different circuits. Other applications include inductive sensors, where they are used to detect the presence of a metal, and in electromagnets, where they are used to create a magnetic field.

Product range

There is a wide range of coils available for different applications. They range in size from microscopic coils used in electronics to large coils used in electrical transformers. The values of inductance can also vary from a few nanoHenry (nH) to several Henry (H). In addition to discrete coils, there are also coils integrated into complex electronic components, such as integrated circuits (ICs)

Tech fact

The quality factor or Q factor of a coil is a measure of the quality of the coil. It is the ratio of the coil's reactance to its resistance. A high Q factor means that the coil has low internal resistance and can efficiently store energy. The Q factor is an important parameter for resonant circuits, where it affects the bandwidth and selectivity of the circuit. In practice, the Q factor of a coil is limited by the resistance of the wire, losses in the magnetic core, and radiation and other losses.

Name	EPOU Code	Price
0,1uH	EPOU_932	2.50
0,22uH	EPOU_926	0.50
0,33uH	EPOU_925	0.50
0,68uH	EPOU_924	0.50
0,82uH	EPOU_923	0.50
1,2uH	EPOU_909	0.50
1,5mH	EPOU_869	0.50
1,5uH	EPOU_922	0.50
1,8mH	EPOU_938	1.00
1,8uH	EPOU_920	0.50
1,8uH radial	EPOU_921	0.75
100uH	EPOU_906	0.50
100uH radial	EPOU_904	0.75
10mH	EPOU_891	0.50
10uH	EPOU_877	0.75
10uH radial	EPOU_874	0.75
120uH	EPOU_903	0.75
12uH	EPOU_876	0.75
150uH	EPOU_931	0.50
15uH	EPOU_865	0.50
15uH - 2A	EPOU_839	4.00
15uH - 3A	EPOU_842	4.00
160uH	EPOU_851	3.50
180uH	EPOU_930	0.50
18mH	EPOU_939	1.00
18uH	EPOU_864	1.50
1mH	EPOU_892	0.50
1mH +/- 15Ω	EPOU_902	0.75
1mH - 10A	EPOU_847	7.50
1uH	EPOU_910	0.50
2 x 250uH - 4A	EPOU_843	15.00
2 x 27mH - 1,4A	EPOU_849	7.50
2,2mH	EPOU_887	0.50
2,2uH	EPOU_896	0.50
2,6mH	EPOU_844	2.50
2,7mH	EPOU_886	0.50
2,7uH	EPOU_894	0.75
20mH - 4A	EPOU_845	6.00
20uH - 16A	EPOU_850	12.50
220uH	EPOU_885	0.50
220uH radial	EPOU_884	0.75
22mH	EPOU_937	1.00
22uH	EPOU_919	0.50
25mH	EPOU_900	1.50

Name	EPOU Code	Price
270uH	EPOU_883	0.50
27uH	EPOU_916	0.50
27uH radial	EPOU_918	0.75
2mH - 1,8A	EPOU_837	4.00
3,3mH	EPOU_862	1.00
3,3uH	EPOU_868	0.50
3,9uH	EPOU_866	0.50
330uH	EPOU_872	0.50
330uH radial	EPOU_871	0.50
33mH	EPOU_933	1.00
33uH	EPOU_880	0.50
35uH - 16A	EPOU_846	10.00
360uH	EPOU_859	2.50
390uH	EPOU_870	0.50
39uH	EPOU_878	0.75
39uH radial	EPOU_879	0.75
4,7uH	EPOU_914	0.50
43uH	EPOU_898	0.75
45mH - 1,5A	EPOU_848	5.00
470uH	EPOU_889	0.50
47uH	EPOU_897	0.75
5,6uH	EPOU_913	0.50
511uH	EPOU_899	0.75
560uH	EPOU_888	0.50
56uH	EPOU_882	0.50
5uH - 2A	EPOU_838	4.00
6,49uH	EPOU_873	2.00
6,8uH	EPOU_908	0.50
60uH - 5A	EPOU_841	5.00
60uH - 6A	EPOU_840	5.00
680uH	EPOU_912	0.50
68uH	EPOU_928	0.75
6H	EPOU_934	25.00
8,2mH	EPOU_936	1.00
8,2uH	EPOU_907	0.50
820uH	EPOU_911	0.50
82uH	EPOU_826	0.50
82uH radial	EPOU_927	0.75
Amidon FT23-43 ferrite toroid μ 850	EPOU_6754	1.25
Amidon FT37-43 ferrite toroid μ 850	EPOU_6755	1.75
Amidon FT37-61 ferrite toroid μ 100	EPOU_6752	1.50
Amidon FT50-43 ferrite toroid μ 850	EPOU_6753	1.75
Amidon T130-2 powder iron core (balun 150W)	EPOU_6706	7.00
Amidon T157-2 powder iron core (balun 250W)	EPOU_6703	7.95

Name	EPOU Code	Price
Amidon T200-2 powder iron core (balun 400W)	EPOU_6705	15.00
Amidon T240-43 ferrite toroid (balun)	EPOU_6704	15.00
Amidon T37-10 poederijzer ringkern	EPOU_6710	1.90
Amidon T37-17 powder iron toroid	EPOU_6711	1.90
Amidon T37-2 poederijzer ringkern	EPOU_6708	1.50
Amidon T37-6 poederijzer ringkern	EPOU_6709	1.50
Amidon T50-10 powder iron toroid	EPOU_6714	2.25
Amidon T50-17 powder iron toroid	EPOU_6715	2.25
Amidon T50-2 powder iron toroid	EPOU_6712	2.25
Amidon T50-6 powder iron toroid	EPOU_6713	2.25
Amidon T68-1 powder iron toroid	EPOU_6719	3.00
Amidon T68-2 powder iron toroid	EPOU_6716	3.00
Amidon T68-6 powder iron toroid	EPOU_6717	3.00
Amidon T80-2 powder iron toroid	EPOU_6718	3.50
Broadband choke 10-220MHz	EPOU_833	1.50
Broadband choke 10-300MHz	EPOU_834	2.50
Broadband choke 80-300MHz	EPOU_836	1.00
BV 282-6-00003 WSW Transformer	EPOU_5434	25.00
Choke	EPOU_809	2.50
Choke 250V - 3A	EPOU_835	1.50
Choke 90uH	EPOU_6841	4.00
Coil body + core Ø 2,3mm	EPOU_832	2.50
Coil body + core Ø 5mm	EPOU_828	2.50
Coil body + core Ø 6mm	EPOU_831	2.50
Coil body + core Ø 7mm	EPOU_830	2.50
Coil body + core Ø 9mm	EPOU_829	2.50
Coil body 11mm with ceramic core	EPOU_5972	2.50
Coil body 5mm + variable ferite core	EPOU_5963	2.50
Coil body 6mm + variable ferite core	EPOU_5962	2.50
Coil body 7mm + variable ferite core	EPOU_5961	2.50
Coil body ceramic 11mm with leads	EPOU_5965	1.50
Coil body double 11mm	EPOU_5964	0.50
Coil body double 18mm	EPOU_5966	1.00
Coil body single 25mm	EPOU_5967	1.00
Coil core ceramic + silvered wires	EPOU_5592	1.75
Coil values 12uH - 680 uH, dipped - Radial leads	EPOU_4376	0.00
— Coil values 12uH - 680 uH, dipped - Radial leads - 270 uH	EPOU_4378	2.50
— Coil values 12uH - 680 uH, dipped - Radial leads - 620 uH	EPOU_4400	2.50
— Coil values 12uH - 680 uH, dipped - Radial leads - 150 uH	EPOU_4406	2.50
— Coil values 12uH - 680 uH, dipped - Radial leads - 220 uH	EPOU_4408	2.50
— Coil values 12uH - 680 uH, dipped - Radial leads - 33 uH	EPOU_4409	2.50
— Coil values 12uH - 680 uH, dipped - Radial leads - 12 uH	EPOU_4411	2.50
— Coil values 12uH - 680 uH, dipped - Radial leads - 15 uH	EPOU_4413	2.50
— Coil values 12uH - 680 uH, dipped - Radial leads - 39 uH	EPOU_4416	2.50

Name	EPOU Code	Price
— Coil values 12uH - 680 uH, dipped - Radial leads - 27 uH	EPOU_4417	2.50
— Coil values 12uH - 680 uH, dipped - Radial leads - 390 uH	EPOU_4420	2.50
— Coil values 12uH - 680 uH, dipped - Radial leads - 470 uH	EPOU_4422	2.50
copy of Ferrite micro pigtail 2,5x2x2mm	EPOU_6745	0.50
EPCOS B66317-G160-X127 - E 20/6 core N27 E-Kern Al 347nH	EPOU_6801	1.25
EPCOS Coil body ETD39/20/13 B66364W1016T001	EPOU_6087	7.50
Feroxcube perl 3B 3.5mm x 6mm	EPOU_5543	0.25
Ferriet A1X1 µ100	EPOU_6729	2.50
Ferriet bead 11134000 4x3,3mm hole 1,2mm µ750	EPOU_6747	0.30
Ferriet bead 6-hole 10x6mm	EPOU_6748	1.25
Ferriet bead FP1 2,5x2mm hole 1mm (use with GaAsFETs)	EPOU_6736	0.25
Ferriet pigtail block 11x6x11mm hole 1,5mm high µ	EPOU_6744	1.95
Ferriet toroid K37X60 6x1,5mm hole 3,8mm µ7 max 1GHz	EPOU_6742	1.95
Ferriet tube core G2/3-FT16 12x5mm hole 2mm µ850 AL530 Broadband	EPOU_6743	1.95
Ferriet VK200 6-hole bead wired	EPOU_6750	1.95
Ferrite bar FT35 35x6,4mm	EPOU_6759	2.50
Ferrite bead 14mm	EPOU_823	1.50
Ferrite bead 2x 2,5mm hole	EPOU_5969	0.50
Ferrite bead 2x 3,8mm hole	EPOU_5970	0.75
Ferrite bead 2x 4mm hole	EPOU_5968	0.75
Ferrite bead 3mm	EPOU_822	0.25
Ferrite bead 6mm	EPOU_824	1.00
Ferrite bead A36X1 3,5x1,5mm hole 1,5mm µ80	EPOU_6735	0.20
Ferrite bead FP2 5x3,2mm hole 2mm µ850	EPOU_6738	0.20
Ferrite bead FP3 3,5x3,5mm hole 1,3mm µ10	EPOU_6739	0.20
Ferrite bead FP4 3,5x3,5mm gat 1,3mm µ850	EPOU_6740	0.20
Ferrite bead PH 10x8mm hole 3mm	EPOU_6751	2.75
Ferrite bead SMD square 3,5x2,5x2,5mm hole 1mm ends silvered	EPOU_6746	0.20
Ferrite bead Ø10 x 10mm	EPOU_810	1.00
Ferrite bead Ø10 x 5mm	EPOU_811	1.00
Ferrite damping ring voor round cable Ø 5mm	EPOU_6109	4.00
Ferrite damping ring voor round cable Ø 9mm	EPOU_6108	4.00
Ferrite disc 2-hole 8x5mm	EPOU_6749	1.25
Ferrite micro pigtail 2,5x2x2mm	EPOU_6737	0.50
Ferrite perl	EPOU_860	0.75
Ferrite perl 1mm hole	EPOU_5971	0.20
Ferrite pigtail 14x14x8mm hole 3,5mm µ100 (HF)	EPOU_6731	1.95
Ferrite pigtail 2861000202 14x14x8mm hole 3,5mm µ100 (HF up to 200MHz)	EPOU_6733	1.95
Ferrite pigtail 4B1 14x8x8mm hole 3,5mm µ250	EPOU_6756	2.50
Ferrite pigtail A4X30 14x8x8mm hole 3,5mm µ4300	EPOU_6741	1.95
Ferrite pigtail A7X1 (05133203) 7x7x3mm hole 1,5mm µ100 (HF/VHF/UHF)	EPOU_6732	0.50
Ferrite pigtail A7X30 14x8x8mm hole 3mm high µ	EPOU_6734	1.95
Ferrite pigtail FT604-F40 9x6x4mm hole 2mm µ25 (HF-high/VHF)	EPOU_6730	0.50
Ferrite rod 10 x 160mm	EPOU_5977	6.50

Name	EPOU Code	Price
Ferrite rod 10 x 180mm	EPOU_5976	7.50
Ferrite tube core FP5B 10x5mm hole 0,8mm µ850	EPOU_6758	1.95
Ferroxcube TN23-14-7-3E25 Toroid, N Polyamide Coated, 23/14/7(mm) size, 3E25 material	EPOU_6724	2.50
Ferroxcube TN26-15-10-3C11 Toroid, N Polyamide Coated, 26/15/10(mm) size, 3C11 material	EPOU_6707	3.00
Ferroxcube TN29-19-7.5-3C11 Toroid, N Polyamide Coated, 30x18x8(mm) size, 3C11 material	EPOU_6725	2.50
Ferroxcube TX36-23-15-3E25 Toroid, N Polyamide Coated, 36x21x15(mm) size, 3C11 material	EPOU_6726	6.00
Ferroxcube TX36-23-15-4A11 Toroid, N Polyamide Coated, 36x21x15(mm) size, 4A11 material	EPOU_6727	9.00
Ferroxcube TX36-23-15-4C65 Toroid, N Polyamide Coated, 36x21x15(mm) size, 4C65 material	EPOU_6728	12.50
Grundig HF-BV 9217-028 2,7mH	EPOU_863	2.50
JVC EQT 2140/003 Detectiecoil RX500	EPOU_6519	25.00
JVC EQT 2140/012 Detectioncoil	EPOU_6518	25.00
JVC EQT 2140/013 Detectioncoil	EPOU_6517	25.00
Kenwood 3004 T93L Detectioncoil	EPOU_6516	25.00
Neosid 06134200 Ferrite pigtail 9x6x6mm hole 2mm µ250	EPOU_6757	1.75
Normende 08183 ferrite antenna	EPOU_5980	6.00
Philips 4822 158 10101 Rod coil 5 uH	EPOU_6760	5.00
Philips Choke A3 162 28	EPOU_6072	19.50
Philips Transformer 01.1	EPOU_6097	25.00
Philips Transformer 90973	EPOU_6101	25.00
Philips Transformer A3 14842	EPOU_6094	25.00
Philips Transformer A3 15439	EPOU_6093	25.00
Philips Transformer A3 167 03	EPOU_6074	25.00
Philips Transformer J60045	EPOU_6100	25.00
Philips Transformer JR14802	EPOU_6099	25.00
Philips Transformer JR35 3103991	EPOU_6095	25.00
Philips Transformer V362357.0	EPOU_6102	25.00
Philips Transformer WD035	EPOU_6098	25.00
Philips Transformer WE16128	EPOU_6096	25.00
Philips Transformer WE16131	EPOU_6075	25.00
Philips Transformer WT 510 83.1 WD035	EPOU_6073	25.00
Schaffner RN212-1,5/02 Interference Filter, Wired 3.3 mH (2x) 1.5 A (2x)	EPOU_5183	2.50
Siemens VDE 0,2A 680uH	EPOU_856	3.50
Sony Battery Pack 1-528-303-51 (walkman)	EPOU_7265	25.00
Sony coil 1-405-670-00 (SL8000E)	EPOU_7264	17.50
Threaded Inductor core Ø3,5 x 10mm	EPOU_813	1.00
Threaded Inductor core Ø3,5 x 13mm	EPOU_812	1.00
TOKO coil S18 green 5.5turns (no core)	EPOU_7536	1.95
TOKO coil S18 white 0.03uH-100MHz-1.5turns 301AS0100	EPOU_7538	2.50
TOKO coil S18 yellow 4.5turns (no core)	EPOU_7537	1.95
TOKO MC115 COIL 0.05uH-100MHz-2.5turns E520HN-2000023	EPOU_7535	2.50
TOKO MC115 COIL 0.10uH-100MHz-4.5turns E520HN-4000023	EPOU_7534	2.50
Transformer core body 21 x 18 x 15mm + EE42 ferite (AL5000)	EPOU_5973	12.50
Transformer core body 9 x 9 x 17mm + ferrite core AL2500	EPOU_5974	6.00
VAC 407/134-01-PF Transformer	EPOU_5432	25.00

Name	EPOU Code	Price
VAC 470/007-80-N2 Transformer	EPOU_5433	50.00
VAC ZKB 461/026-05-U Transformer	EPOU_5430	35.00
VAC ZKB 490/255-80-261 Transformer variable	EPOU_5431	25.00
Variable 1,95-2,05H	EPOU_852	7.50
Variable 100-200mH	EPOU_854	5.00
Variable 2 - 4,2 mH	EPOU_858	4.00
Variable 3 - 9mH	EPOU_855	2.50
ZAF-68 100uH	EPOU_857	2.50

Integrated circuits



Integrated circuits

Welcome to our extensive collection of Integrated Circuits (ICs), an essential component in the world of vintage electronics. These small, yet powerful devices are the heart of countless electronic systems and are a staple for any enthusiast of old-school electronics. Whether you are looking for vintage integrated circuits for your antique radio, or rare ICs for your retro computer repair project, we have what you need. Our webshop offers a wide range of Integrated Circuits - from simple logic gates to complex microprocessors, sound and image chips. Every part in our collection has been carefully tested and inspected to ensure they are in the best possible condition. We pride ourselves on providing hard-to-find parts you can't find anywhere else. With us, you can be sure to receive quality products that meet your specific requirements. So, whether you are a seasoned professional in restoring vintage electronics or an avid hobbyist, our collection of Integrated Circuits is here to help you bring your projects to life.

Introduction

Integrated Circuits (ICs) are a core component of electronics and modern technology. They consist of countless (usually millions) tiny transistors, diodes, resistors, and capacitors integrated into a single chip. Bringing these components together in a single chip enables complex and flexible circuits that would otherwise take up a huge amount of space. ICs are made of semiconductor material, usually silicon, because of their good properties such as thermal stability and semiconducting capacitance.

Types

There are different types of ICs, such as digital ICs, analog ICs, and mixed-signal ICs. Digital ICs such as microcontrollers and microprocessors, operate with discrete levels of voltage and are often used in computers, cell phones and other digital devices. Analog ICs such as operational amplifiers and oscillators, process continuously varying signals. They are used in radio frequency transmission and audio processing. Mixed-signal ICs combine analog and digital circuits on a single chip, which is useful in applications such as digital signal processing.

Application

The applications of ICs are many. They are used in almost all electronic devices such as computers, cell phones, televisions, and so on. They play an essential role in the functioning of such devices, from performing basic logic to processing complex signals. Moreover, they are also crucial in automotive, medical devices, and aerospace technology. The use of ICs makes devices smaller, faster, and more energy efficient.

Product range

ICs come in a wide range of specifications and functions. They can be classified based on their functionality (such as logic ICs, memory ICs, power ICs), number of pins, packaging type (such as DIP, SOP, SSOP), and more. The choice of an IC depends on the required functionality, power, speed, and cost.

Tech fact

IC fabrication is a complex, precise and fascinating process. It begins with the production of extremely pure silicon, which is then "doped" with other elements to change its semiconducting properties. This is followed by the process of lithography, in which a pattern of the circuit is printed on the silicon wafer. The excess material is then etched away and the remaining parts are used to form the semiconducting devices. These devices are then mounted on the wafer and connected with thin wires, after which the wafer is cut into individual ICs. Each of these steps requires extreme

precision and advanced technology, and the end result is a marvel of modern engineering.

Name	EPOU Code	Price
072DE	EPOU_275	3.00
5532D	EPOU_276	3.00
733	EPOU_69	15.00
739	EPOU_71	3.00
7400 quad 2-input NAND gate DIP14	EPOU_7613	1.75
7400N National Semi	EPOU_6198	1.50
7401 Quad 2-input NAND Gate (Open Collector) DIP14	EPOU_7615	2.60
7401N ITT	EPOU_6203	2.50
7402 Quad 2-input NOR Gate DIP14	EPOU_7616	1.00
7403 HFO	EPOU_6204	0.75
7403 sescosem	EPOU_6208	0.75
7403 Quad 2-input Positive-NAND Gate (Open Collector) DIP14	EPOU_7617	1.20
7403N National Semi	EPOU_6207	0.75
7405 Hex Inverter (Open Collector) DIP14	EPOU_7618	1.50
7406 Hex Inverter Buffer/Driver (Open Collector) DIP14	EPOU_7619	1.50
7406N signetics	EPOU_6213	1.20
7406N Hex Inverter Buffer/Driver (Open Collector) DIP14	EPOU_7655	1.50
7407 Hex Buffer (Open Collector) DIP14	EPOU_7620	1.60
7407N Hex Buffer (Open Collector) DIP14	EPOU_7656	1.60
7408 Quad 2-input AND Gate DIP14	EPOU_7621	1.30
7408N National Semi	EPOU_6216	1.00
7409 quad 2-input AND gate DIP14	EPOU_7622	1.75
7410 sescosem	EPOU_6218	1.20
7410 Triple 3-input NAND Gate DIP14	EPOU_7623	1.30
7411 Triple 3-input AND Gate DIP14	EPOU_7624	2.80
74116 Dual 4-bit Latches with Clear DIP24	EPOU_7657	7.50
7411N signetics	EPOU_6220	0.75
7412 triple 3-input NAND gate DIP14	EPOU_7625	2.80
74121N Texas Instruments	EPOU_6252	2.50
7413 Dual 4-input NAND Gate Schmitt Trigger DIP14	EPOU_7626	2.80
74132N signetics	EPOU_6262	0.75
7414 Hex Inverter Schmitt Trigger DIP14	EPOU_7627	1.30
7414N signetics	EPOU_6224	1.00
7415 triple 3-input AND gate DIP14	EPOU_7628	2.50
74155 signetics	EPOU_6265	1.30
7416 Hex Inverter Buffer/Driver (Open Collector) DIP14	EPOU_7629	3.20
74163 Fully Synchronous 4-bit Counter DIP16	EPOU_7654	1.90
74164 8-bit Serial Shift Register DIP14	EPOU_7651	2.90
7416N Texas Instruments	EPOU_6225	2.50
7417 Hex Buffer/Driver (Open Collector) DIP14	EPOU_7630	2.20
7417N signetics	EPOU_6226	2.50

Name	EPOU Code	Price
74189 64-bit RAM tri-state DIP16	EPOU_7652	11.00
74190N Texas Instruments	EPOU_6271	2.50
74192 Decade Up/Down Counter with Clear DIP16	EPOU_7658	5.10
74194 4-bit Bi-directional Shift Register DIP16	EPOU_7653	6.10
741MH Thomson	EPOU_66	5.00
741N	EPOU_68	2.50
741PC MEV	EPOU_67	5.00
7420 Dual 4-input NAND Gate DIP14	EPOU_7631	2.30
7420N signetics	EPOU_6228	1.60
7425 Dual 4-input NOR Gate with Strobe DIP14	EPOU_7632	3.90
7425N signetics	EPOU_6232	2.50
7425N Texas Instruments	EPOU_6233	2.50
7426 quad 2-input NAND gate DIP14	EPOU_7633	1.25
7427 Triple 3-input NOR Gate DIP14	EPOU_7634	1.20
7427N signetics	EPOU_6235	1.10
742PC Fairchild	EPOU_65	22.50
7430 8-input NAND Gate DIP14	EPOU_7635	1.20
7432 Quad 2-input OR Gate DIP14	EPOU_7636	1.20
7432N National Semi	EPOU_6183	1.00
7433 quad 2-input NOR gate DIP14	EPOU_7637	2.50
7437 quad 2-input NAND gate DIP14	EPOU_7638	1.25
7437N Texas Instruments	EPOU_6188	2.00
7438 Quad 2-input NAND Buffer (Open Collector) DIP14	EPOU_7639	1.20
74393N Texas Instruments	EPOU_6284	0.75
7440 Dual 4-input NAND Buffer DIP14	EPOU_7640	2.20
7441 BCD to decimal decoder / Nixie tube driver DIP16	EPOU_7641	0.00
7445 BCD to Decimal Decoder/Driver DIP16	EPOU_7642	3.20
7447 BCD to 7-segment Decoder/Driver (Open Collector) DIP16	EPOU_7643	6.10
7451 dual 2-2-input AND-OR-Invert (AOI) gate DIP14	EPOU_7644	1.25
7454 2-2-2-2-input AND-OR-Invert gate DIP14	EPOU_7645	1.25
7472N Texas Instruments	EPOU_6237	2.50
7474N signetics	EPOU_6191	1.00
7475 4-bit Bi-stable Latch DIP16	EPOU_7646	8.40
747CE Teledyne	EPOU_63	22.50
747CJ SGS	EPOU_64	17.50
7485 4-bit Magnitude Comparator DIP16	EPOU_7647	1.20
7485N Texas Instruments	EPOU_6195	2.50
7486 Quad EXCLUSIVE-OR Gate DIP14	EPOU_7648	1.50
7486N signetics	EPOU_6243	1.00
7490 Decade Counter DIP14	EPOU_7649	2.50
7490N signetics	EPOU_6244	2.00
7493 4-bit Binary Counter DIP14	EPOU_7650	2.20
7493N signetics	EPOU_6248	2.50
74AC11000 4-ch, 2-input, 3-V to 5.5-V NAND gates DIP16	EPOU_7659	5.80

Name	EPOU Code	Price
74ALS04BN Texas Instruments	EPOU_6210	1.20
74ALS20AN Texas Instruments	EPOU_6227	1.60
74F08N quad 2-input AND gate DIP14	EPOU_7660	0.80
74F240 Octal Inverting Buffer (3-state) DIP20	EPOU_7661	2.90
74F244PC octal buffer, non-inverting outputs DIP20	EPOU_7662	2.90
74F253PC dual 4-line to 1-line data selector/multiplexer DIP16	EPOU_7663	2.90
74F269N 8-bit bidirectional binary counter DIP24	EPOU_7664	2.90
74F32N Quad 2-input OR Gate DIP14	EPOU_7665	0.60
74F540N octal inverter gate DIP20	EPOU_7666	2.90
74F543SPC octal registered transceiver, non-inverting DIP24	EPOU_7667	2.90
74F573N octal D-type transparent latch DIP20	EPOU_7668	2.90
74F74PC Dual D Flip-Flop DIP14	EPOU_7669	2.90
74HC00 quad 2-input NAND gate DIP14	EPOU_7670	0.60
74HC04N Hex Inverter DIP14	EPOU_7671	0.60
74HC08N Quad 2-input AND Gate DIP14	EPOU_7672	0.80
74HC107P DUAL J-K FLIP-FLOP DIP14	EPOU_7673	1.75
74HC138 3 to 8 Line Decoder DIP16	EPOU_7674	1.50
74HC14 Hex Inverter Schmitt Trigger DIP14	EPOU_7675	0.60
74HC14P Hex Inverter Schmitt Trigger DIP14	EPOU_7676	0.60
74HC153 dual 4-input multiplexer DIP16	EPOU_7677	2.20
74HC175 Quad D-type flip-flop with reset DIP16	EPOU_7678	1.25
74HC221 Dual Mono. Multivibrator Schmitt Trigger DIP16	EPOU_7679	1.75
74HC221N Dual Mono. Multivibrator Schmitt Trigger DIP16	EPOU_7680	1.75
74HC240 Octal Inverter Line Driver Tri-State DIP20	EPOU_7681	1.30
74HC367N BUFFER/LINE DRIVER DIP16	EPOU_7682	0.95
74HC4046 PLL and voltage controlled oscillator DIP16	EPOU_7683	2.50
74HC4050 Hex High-to-Low Level Shifter DIP16	EPOU_7684	1.30
74HC4052N dual 4-channel analog multiplexer/demultiplexers DIP16	EPOU_7685	1.25
74HC4066D quad single-pole single-throw analog switch DIP14 x	EPOU_7686	0.75
74HC75P 4-bit Bi-stable Latch DIP16	EPOU_7687	8.40
74HCL90N Decade Counter DIP14	EPOU_7688	2.50
74HCT00 quad 2-input NAND gate DIP14 x	EPOU_7689	0.75
74HCT04N Hex Inverter DIP14	EPOU_7690	0.60
74HCT08N Quad 2-input AND Gate DIP14	EPOU_7691	0.80
74HCT10 Triple 3-input NAND Gate DIP14	EPOU_7692	0.70
74HCT10N Triple 3-input NAND Gate DIP14	EPOU_7693	0.70
74HCT12 triple 3-input NAND gate DIP14	EPOU_7694	1.50
74HCT126 Quad Buffer/Line Driver, 3-State DIP14	EPOU_7695	1.00
74HCT126P Quad Buffer/Line Driver, 3-State DIP14	EPOU_7696	1.20
74HCT132 Quad 2-input NAND Schmitt Trigger DIP14	EPOU_7697	1.20
74HCT139 2 to 4 Decoder/Demultiplexer DIP16	EPOU_7698	1.00
74HCT14 hex inverter gate - smitt trigger DIP14 x	EPOU_7699	0.75
74HCT157 Quad 2-input Data Multiplexers DIP16	EPOU_7700	0.70
74HCT190 BCD Decade Up/Down Counter Synchronous DIP16	EPOU_7701	1.50

Name	EPOU Code	Price
74HCT192 Decade Up/Down Counter with Clear DIP16	EPOU_7702	3.30
74HCT192N Decade Up/Down Counter with Clear DIP16	EPOU_7703	3.30
74HCT193 4-bit synchronous binary up/down counter DIP16	EPOU_7704	1.25
74HCT241 Octal buffer/line driver; 3-state DIP20 x	EPOU_7705	1.00
74HCT241P Octal buffer/line driver; 3-state DIP20	EPOU_7706	1.00
74HCT244 Octal Buffer/Line Driver 3-State DIP20	EPOU_7707	1.00
74HCT244N Octal Buffer/Line Driver 3-State DIP20	EPOU_7708	1.00
74HCT259N 8-bit addressable latch DIP16	EPOU_7709	0.95
74HCT30P 8-input NAND Gate DIP14	EPOU_7710	0.75
74HCT373 Octal D Flip-Flop Tri-State DIP20	EPOU_7711	1.25
74HCT390 Dual Decade Ripple Counter DIP16	EPOU_7712	1.50
74HCT4017 5-stage ÷10 Johnson counter DIP16	EPOU_7713	1.25
74HCT4040 12-stage binary ripple counter DIP16	EPOU_7714	1.25
74HCT4066 Quad Bilateral Switch DIP14	EPOU_7715	0.95
74HCT42P BCD to Decimal Decoder DIP16	EPOU_7716	0.95
74HCT4316 Quad Bilateral Switch DIP16	EPOU_7717	2.50
74HCT597 8-Bit Shift Register Input Flip-Flop DIP16	EPOU_7718	1.95
74HCT74N Dual D Flip-Flop DIP14	EPOU_7719	1.00
74HCT86 Quad 2-Input Exclusive-OR Gate DIP14	EPOU_7720	0.95
74HCTL02N sescosem	EPOU_6186	1.00
74HTC142 Decade Counter/Latch/Decoder/Nixie Tube Driver DIP16	EPOU_7721	2.50
74LS4 4-Wide AND-OR-INVERT Gate DIP14	EPOU_7725	0.95
74LS00 ST	EPOU_6197	1.50
74LS00 Quad 2-Input NAND Gate DIP14	EPOU_7726	0.95
74LS00AN Texas Instruments	EPOU_6199	1.50
74LS00N signetics	EPOU_6200	1.50
74LS00N Quad 2-input NAND Gate DIP14	EPOU_7727	0.95
74LS01 ST	EPOU_6201	2.50
74LS01P Hitatchi	EPOU_6202	2.50
74LS02 ST	EPOU_6184	1.00
74LS02N Texas Instruments	EPOU_6185	1.00
74LS02N Quad 2-input NOR Gate DIP14	EPOU_7728	0.75
74LS03 SGS	EPOU_6205	0.75
74LS03N Texas Instruments	EPOU_6206	0.75
74LS03N Quad 2-Input Positive-NAND DIP14	EPOU_7722	1.50
74LS03N Quad 2-input Positive-NAND Gate (Open Collector) DIP14	EPOU_7729	1.50
74LS04N Motorola	EPOU_6209	1.20
74LS04N Hex Inverter DIP14	EPOU_7730	0.95
74LS05N signetics	EPOU_6211	1.60
74LS05N Hex Inverter (Open Drain) DIP14	EPOU_7731	0.75
74LS06 GOLDSTAR	EPOU_6212	1.20
74LS07P Mitsubishi	EPOU_6214	1.30
74LS08 ST	EPOU_6215	1.00
74LS08P Quad 2-input AND Gate DIP14	EPOU_7732	0.95

Name	EPOU Code	Price
74LS09 ST	EPOU_6192	2.50
74LS10N Texas Instruments	EPOU_6217	1.20
74LS11 ST	EPOU_6219	0.75
74LS113N Dual Negative-Edge J-K Flip-Flop DIP14	EPOU_7733	1.20
74LS114N Dual J-K Flip Flop DIP14	EPOU_7759	2.30
74LS11N Texas Instruments	EPOU_6193	0.75
74LS11N triple 3-input AND gate DIP14	EPOU_7734	1.30
74LS12 ST	EPOU_6221	2.50
74LS121N Texas Instruments	EPOU_6253	2.50
74LS123N National Semi	EPOU_6254	1.70
74LS123N Texas Instruments	EPOU_6255	1.70
74LS123N Retriggerable Monostable Multivibrator DIP16	EPOU_7735	3.50
74LS125 ST	EPOU_6258	0.75
74LS125AN Motorola	EPOU_6259	0.75
74LS125AN Texas Instruments	EPOU_6256	0.75
74LS125AN quad bus buffer, negative enable DIP14	EPOU_7736	0.95
74LS125N National Semi	EPOU_6257	0.75
74LS12N Texas Instruments	EPOU_6222	2.50
74LS132N Motorola	EPOU_6260	0.75
74LS132N Texas Instruments	EPOU_6261	0.75
74LS136N quad 2-input XOR gate DIP14	EPOU_7737	1.75
74LS139 Dual 1-of-4 Decoder/Demultiplexer DIP16	EPOU_7738	0.95
74LS13N Dual 4-Input NAND Gate Schmitt Trigger DIP14	EPOU_7739	12.50
74LS14 ST	EPOU_6223	1.00
74LS145N BCD-to-Decimal Decoder/Driver DIP16	EPOU_7723	1.20
74LS148 8 to 3 Priority Encoder DIP16	EPOU_7740	1.75
74LS155N Motorola	EPOU_6263	1.30
74LS155N National Semi	EPOU_6264	1.30
74LS170 ST	EPOU_6194	2.50
74LS174 ST	EPOU_6268	0.75
74LS174N Motorola	EPOU_6269	0.75
74LS174N Texas Instruments	EPOU_6267	0.75
74LS181N Motorola	EPOU_6266	7.50
74LS189AN Texas Instruments	EPOU_6270	2.50
74LS190N Texas Instruments	EPOU_6272	2.50
74LS191 Hitatchi	EPOU_6273	1.30
74LS193 Synchronous 4-Bit Up-Down Counter DIP16	EPOU_7741	1.75
74LS193N Texas Instruments	EPOU_6274	1.60
74LS194 st	EPOU_6276	1.20
74LS194AN Texas Instruments	EPOU_6275	1.20
74LS195 SGS	EPOU_6277	0.75
74LS20 ST	EPOU_6229	1.60
74LS21 ST	EPOU_6230	1.20
74LS21 dual 4-input AND gate DIP14	EPOU_7742	1.25

Name	EPOU Code	Price
74LS21N Motorola	EPOU_6231	1.20
74LS221N dual monostable multivibrator DIP16	EPOU_7743	1.50
74LS241N Octal Buffer/Line Driver 3-State DIP20	EPOU_7724	0.85
74LS247N Texas Instruments	EPOU_6278	3.00
74LS257 Quad 2-to-1 Data Selector/Multiplexer DIP16	EPOU_7744	1.25
74LS27 ST	EPOU_6234	1.10
74LS27 Triple 3-Input NOR Gate DIP14	EPOU_7745	0.95
74LS273 Octal D-Type Flip-Flop with Clear DIP20	EPOU_7746	1.25
74LS28 ST	EPOU_6181	2.50
74LS293 SGS	EPOU_6280	4.00
74LS293 ST	EPOU_6279	4.00
74LS32N Motorola	EPOU_6182	1.00
74LS374N Texas Instruments	EPOU_6281	1.20
74LS377N Octal D-Type Flip-Flop with Enable DIP20	EPOU_7747	1.75
74LS37N National Semi	EPOU_6187	2.00
74LS382AN Texas Instruments	EPOU_6282	2.50
74LS390 Dual 4-Bit Decade Counter DIP16	EPOU_7748	1.20
74LS393N Motorola	EPOU_6283	0.75
74LS40N Motorola	EPOU_6236	2.50
74LS40N Texas Instruments	EPOU_6189	2.50
74LS508N 8-Bit Multiplier/Divider DIP24	EPOU_7749	2.50
74LS624N	EPOU_300	9.00
74LS73AN Motorola	EPOU_6238	2.80
74LS74 Dual D-Type Flip-Flop DIP14	EPOU_7750	1.50
74LS74AN Texas Instruments	EPOU_6190	1.00
74LS75 ST	EPOU_6239	2.50
74LS83AN Texas Instruments	EPOU_6196	2.50
74LS85N 4-bit Magnitude Comparator DIP16	EPOU_7751	1.00
74LS86 ST	EPOU_6242	1.00
74LS86AN Texas Instruments	EPOU_6240	1.00
74LS86AN Quad EXCLUSIVE-OR Gate DIP14	EPOU_7752	0.90
74LS86N Motorola	EPOU_6241	1.00
74LS86N Quad EXCLUSIVE-OR Gate DIP14	EPOU_7753	0.90
74LS90 ST	EPOU_6246	2.00
74LS90N Texas Instruments	EPOU_6245	2.00
74LS90N Decade Counter DIP14	EPOU_7754	2.50
74LS91N Texas Instruments	EPOU_6247	2.50
74LS93 4-bit Binary Counter DIP14	EPOU_7755	2.00
74LS93N Texas Instruments	EPOU_6249	2.50
74LS95BN Texas Instruments	EPOU_6250	2.50
74LS96N signetics	EPOU_6251	2.50
74LV14D hex inverter gate - smitt trigger DIP14 x	EPOU_7756	0.75
74MC153 Dual 4-Line to 1-Line Data Selector/Multiplexer DIP16	EPOU_7757	1.50
74S138AN high speed 1-of-8 Decoder/Demultiplexer DIP16	EPOU_7758	2.90

Name	EPOU Code	Price
AD590JH Analog devices	EPOU_148	17.50
ADC0804LCN ADC 8BIT MPU COMPAT 20-DIP	EPOU_4669	5.00
AMI 8031DAV 8-bit control-oriented microcomputer	EPOU_2410	45.00
AY-3-8500	EPOU_145	20.00
AY-5-1203A	EPOU_147	15.00
AY-5-2376	EPOU_144	35.00
AY-5-8321	EPOU_146	12.50
BA3812L	EPOU_298	7.50
BA6820 SMD	EPOU_302	19.00
BFV92N Texas Instruments	EPOU_143	12.50
C1237HA	EPOU_297	15.00
C4570C	EPOU_286	2.50
CA3000 RCA	EPOU_142	25.00
CA3010 RCA	EPOU_141	12.50
CA3011 RCA	EPOU_140	7.50
CA3026 RCA	EPOU_138	5.00
CA3028A RCA	EPOU_137	4.00
CA3042 RCA	EPOU_139	15.00
CA3046 RCA	EPOU_136	4.00
CA3048 RCA	EPOU_135	10.00
CA3053 RCA	EPOU_134	5.00
CA3055 RCA	EPOU_133	17.50
CA3062	EPOU_132	40.00
CA3076 RCA	EPOU_131	15.00
CA3080E RCA	EPOU_130	7.50
CA3081 RCA	EPOU_129	12.50
CA3083 RCA	EPOU_128	3.50
CA3086 RCA	EPOU_127	2.50
CA3088E RCA	EPOU_126	22.50
CA3130E	EPOU_125	3.00
CA3130T Haris	EPOU_124	5.00
CA3140E RCA	EPOU_123	2.50
CA3140T	EPOU_122	15.00
CA3160E RCA	EPOU_120	15.00
CA3160T RCA	EPOU_121	7.50
CA3161E RCA	EPOU_119	17.50
CA3162E	EPOU_118	15.00
CD4069 6 channel Inverter - 14-pin DIP	EPOU_7508	1.75
CNY 17-1 Optocoupler	EPOU_2010	1.50
copy of FCJ121 - DTL Dual J-K Master-Slave Flip-Flop - DIP14	EPOU_4351	7.50
CRT8002 SMC	EPOU_117	45.00
D75106CW NEC 4-bit single-chip microcomputer	EPOU_2406	35.00
E1109 E	EPOU_116	50.00
Electro Harmonix NOS RARE EH1048 OTA Used in Small Stone Phaser Pedals 70s Brand New	EPOU_7507	75.00

Name	EPOU Code	Price
ESM231N (TBA790) VGT	EPOU_115	12.50
FUJITSU MB14257	EPOU_3183	16.50
FUJITSU MB14300	EPOU_3184	6.60
FUJITSU MB3773	EPOU_3185	9.90
FUJITSU MB3773P	EPOU_3186	9.90
FUJITSU MB81416-12	EPOU_3188	6.60
GOLDSTAR GL7445	EPOU_2887	33.00
HARRIS CD4515BE	EPOU_2886	6.60
HITACHI HA1124	EPOU_2858	16.50
HITACHI HA1124A	EPOU_2796	6.60
HITACHI HA1125	EPOU_2798	9.90
HITACHI HA1137W	EPOU_2799	13.20
HITACHI HA1144	EPOU_2800	16.50
HITACHI HA1151	EPOU_2801	9.90
HITACHI HA1156	EPOU_2802	6.60
HITACHI HA1166X	EPOU_2804	9.90
HITACHI HA11776AMP	EPOU_2806	3.28
HITACHI HA1196	EPOU_2807	6.60
HITACHI HA1197	EPOU_2808	9.90
HITACHI HA1199	EPOU_2809	9.90
HITACHI HA1202	EPOU_2810	9.90
HITACHI HA1211	EPOU_2812	16.50
HITACHI HA1306W	EPOU_2813	9.90
HITACHI HA13118	EPOU_2814	9.90
HITACHI HA13119	EPOU_2815	6.60
HITACHI HA1311W	EPOU_2817	33.00
HITACHI HA13127	EPOU_2819	9.90
HITACHI HA13128	EPOU_2821	9.90
HITACHI HA13130	EPOU_2823	13.20
HITACHI HA13139	EPOU_2825	26.40
HITACHI HA13155	EPOU_2826	9.90
HITACHI HA1319	EPOU_2827	6.60
HITACHI HA1339A	EPOU_2828	9.90
HITACHI HA13403	EPOU_2830	9.90
HITACHI HA13408	EPOU_2831	19.80
HITACHI HA13441	EPOU_2832	13.20
HITACHI HA1366W	EPOU_2833	9.90
HITACHI HA1368	EPOU_2834	16.50
HITACHI HA1374	EPOU_2835	9.90
HITACHI HA1377	EPOU_2836	16.50
HITACHI HA1388	EPOU_2837	13.20
HITACHI HA1389	EPOU_2838	9.90
HITACHI HA1392	EPOU_2840	6.60
HITACHI HA1393	EPOU_2842	13.20

Name	EPOU Code	Price
HITACHI HA1394	EPOU_2843	13.20
HITACHI HA1396	EPOU_2844	16.50
HITACHI HA1397	EPOU_2845	26.40
HITACHI HA1398	EPOU_2846	9.90
HITACHI HA1406	EPOU_2847	9.90
HITACHI HA1452W	EPOU_2848	23.10
HITACHI HA1457	EPOU_2849	6.60
HITACHI HA1457W	EPOU_2850	9.90
HITACHI HA17458	EPOU_2851	3.30
HITACHI HA17524P	EPOU_2852	13.20
HITACHI HA17741	EPOU_2854	13.20
HITACHI HD38701A06	EPOU_2856	26.40
HITACHI HM50464P-15	EPOU_2861	16.50
HITACHI HM6148P-6	EPOU_2862	13.20
HS TDA3770	EPOU_3633	13.20
HT12-D	EPOU_1927	5.00
ICM7038	EPOU_114	25.00
ICM7106RCPL	EPOU_111	60.00
ICM7556 Maxim	EPOU_112	2.50
ICM8038	EPOU_113	75.00
ICS ICS1700AN	EPOU_2863	9.90
ICS ICS1702N	EPOU_2864	19.80
INFINEON TDA4605-2	EPOU_3735	6.60
IR2E02 Sharp	EPOU_110	7.50
ITT SAJ110 7 Stage Frequency Divider	EPOU_7060	17.50
ITT TCA700Y	EPOU_3546	26.40
ITT TCA720	EPOU_3547	19.80
ITT TDA9403	EPOU_3949	9.90
ITT TDA9500	EPOU_3951	16.50
ITT TDA9503	EPOU_3952	23.10
ITT TDA9513	EPOU_3953	9.90
ITT TEA1009	EPOU_3966	16.50
KA4558S	EPOU_280	4.00
KIA7666P	EPOU_285	6.00
LA6520 Opamp	EPOU_6507	5.00
LAS1412 lambda	EPOU_149	15.00
LF351N National semi	EPOU_109	2.50
LF356DP Thomson	EPOU_108	5.00
LM101AH National semi	EPOU_107	4.50
LM105H National semi	EPOU_106	25.00
LM148JB Motorola	EPOU_105	12.50
LM18293N National semi	EPOU_55	7.50
LM1875T	EPOU_294	4.00
LM1951T National semi	EPOU_62	17.50

Name	EPOU Code	Price
LM207N S	EPOU_99	15.00
LM2876TF	EPOU_287	7.00
LM2904N National semi	EPOU_61	2.50
LM2931AT-5.0 National semi	EPOU_155	4.00
LM2931AZ-5.0 National semi	EPOU_156	4.00
LM2931CT National semi	EPOU_154	5.00
LM301AH S	EPOU_103	7.50
LM301AN national semi	EPOU_104	3.50
LM304H Ray	EPOU_102	12.50
LM3053N National semi	EPOU_60	5.00
LM305H ?	EPOU_100	7.50
LM307N National semi	EPOU_98	14.50
LM308N National semi	EPOU_97	12.50
LM309H Ray	EPOU_153	7.50
LM311N	EPOU_244	2.00
LM311P Texas Instruments	EPOU_96	3.50
LM318N ?	EPOU_95	2.50
LM319J national semi	EPOU_94	5.00
LM324DP Thomson	EPOU_93	1.50
LM329DZ National semi	EPOU_92	4.00
LM338K St	EPOU_158	11.00
LM350T/K Motorola	EPOU_157	2.00
LM358	EPOU_291	4.00
LM358N SGS	EPOU_90	1.00
LM359N National semi	EPOU_89	6.00
LM380N National semi	EPOU_88	4.00
LM381N SGS	EPOU_87	7.00
LM386N-3 National semi	EPOU_86	2.50
LM3900N NS	EPOU_59	1.50
LM3909N National semi	EPOU_58	7.50
LM3911N National semi	EPOU_57	5.00
LM395K NS	EPOU_85	35.00
LM714CN	EPOU_247	2.00
LM723CN National semi	EPOU_73	2.50
LX5700 National semi	EPOU_56	25.00
M50195P	EPOU_301	17.50
M7001	EPOU_53	7.50
MAB8021P Philips	EPOU_52	25.00
MAB8049H Philips	EPOU_51	25.00
MATSUSHITA AN2431	EPOU_2492	10.00
MATSUSHITA AN3130	EPOU_2493	7.00
MATSUSHITA AN3310K	EPOU_2494	13.00
MATSUSHITA AN3814K	EPOU_2495	10.00
MATSUSHITA AN3821K	EPOU_2496	20.00

Name	EPOU Code	Price
MATSUSHITA AN3916	EPOU_2497	7.00
MATSUSHITA AN3990K	EPOU_2498	27.00
MATSUSHITA AN3991K	EPOU_2499	13.00
MATSUSHITA AN5010	EPOU_2500	10.00
MATSUSHITA AN5011	EPOU_2501	17.00
MATSUSHITA AN5020	EPOU_2502	10.00
MATSUSHITA AN5033	EPOU_2503	10.00
MATSUSHITA AN5034	EPOU_2504	10.00
MATSUSHITA AN5070	EPOU_2505	7.00
MATSUSHITA AN5071	EPOU_2506	10.00
MATSUSHITA AN5111	EPOU_2507	20.00
MATSUSHITA AN5132	EPOU_2508	7.00
MATSUSHITA AN5138NK	EPOU_2509	27.00
MATSUSHITA AN5150N	EPOU_2510	7.00
MATSUSHITA AN5151N	EPOU_2511	10.00
MATSUSHITA AN5210	EPOU_2512	13.00
MATSUSHITA AN5215	EPOU_2513	10.00
MATSUSHITA AN5250	EPOU_2514	10.00
MATSUSHITA AN5256	EPOU_2515	13.00
MATSUSHITA AN5260	EPOU_2516	10.00
MATSUSHITA AN5315	EPOU_2517	17.00
MATSUSHITA AN5410	EPOU_2518	20.00
MATSUSHITA AN5411	EPOU_2519	13.00
MATSUSHITA AN5421	EPOU_2520	10.00
MATSUSHITA AN5430	EPOU_2521	7.00
MATSUSHITA AN5431N	EPOU_2522	24.00
MATSUSHITA AN5435	EPOU_2523	10.00
MATSUSHITA AN5436	EPOU_2524	10.00
MATSUSHITA AN5510	EPOU_2525	7.00
MATSUSHITA AN5512	EPOU_2526	10.00
MATSUSHITA AN6262N	EPOU_2527	7.00
MATSUSHITA AN6605	EPOU_2528	7.00
MATSUSHITA AN6610	EPOU_2529	10.00
MATSUSHITA AN6612	EPOU_2530	10.00
MATSUSHITA AN6650	EPOU_2531	7.00
MATSUSHITA AN6651	EPOU_2532	13.00
MATSUSHITA AN6652	EPOU_2533	7.00
MATSUSHITA AN6671K	EPOU_2534	40.00
MATSUSHITA AN6677	EPOU_2535	27.00
MATSUSHITA AN6780	EPOU_2536	7.00
MATSUSHITA AN6870N	EPOU_2537	27.00
MATSUSHITA AN6875	EPOU_2538	13.00
MATSUSHITA AN6884	EPOU_2539	7.00
MATSUSHITA AN6913	EPOU_2540	7.00

Name	EPOU Code	Price
MATSUSHITA AN7062	EPOU_2541	17.00
MATSUSHITA AN7072	EPOU_2544	13.00
MATSUSHITA AN7105	EPOU_2545	10.00
MATSUSHITA AN7110	EPOU_2547	7.00
MATSUSHITA AN7111	EPOU_2549	10.00
MATSUSHITA AN7112E	EPOU_2551	10.00
MATSUSHITA AN7114E	EPOU_2552	10.00
MATSUSHITA AN7115E	EPOU_2553	10.00
MATSUSHITA AN7116	EPOU_2555	7.00
MATSUSHITA AN7117	EPOU_2556	27.00
MATSUSHITA AN7118	EPOU_2557	7.00
MATSUSHITA AN7120	EPOU_2559	10.00
MATSUSHITA AN7124	EPOU_2561	17.00
MATSUSHITA AN7134NR	EPOU_2562	17.00
MATSUSHITA AN7140	EPOU_2563	7.00
MATSUSHITA AN7142	EPOU_2565	10.00
MATSUSHITA AN7143	EPOU_2567	13.00
MATSUSHITA AN7147N	EPOU_2571	20.00
MATSUSHITA AN7148	EPOU_2573	13.00
MATSUSHITA MN1280-S	EPOU_3222	13.20
Matsushita MN1400VP	EPOU_2414	25.00
Matsushita MN1435VX Clock IC	EPOU_2413	25.00
Matsushita MN1455BVB Clock	EPOU_2412	25.00
MATSUSHITA MN3102	EPOU_3224	9.90
MATSUSHITA MN6030J	EPOU_3226	13.20
MAX213-CAI RS-232 Interface IC +5V, RS-232 Transceiver	EPOU_2370	5.00
Maxim max1480 BCPI RS485/422 interface, DIL-28	EPOU_2486	22.00
MAXIM MAX233CPP	EPOU_3177	3.30
MAXIM MAX358	EPOU_3179	6.60
MAXIM MAX638	EPOU_3180	6.60
MAXIM MAX690	EPOU_3181	6.60
MAXIM MAX691CWE	EPOU_3182	6.60
MC718P Motorola	EPOU_50	15.00
MC74HC368 Hex Buffer/Line Driver; Inverting (3-State) DIP16	EPOU_7760	1.50
MC767P Motorola	EPOU_49	30.00
MC770P Motorola	EPOU_48	30.00
MC780P Motorola	EPOU_47	30.00
MC791P Motorola	EPOU_46	25.00
MC824P Motorola	EPOU_45	30.00
MC831P Motorola	EPOU_44	30.00
MC832P Motorola	EPOU_43	25.00
MC890P Motorola	EPOU_42	17.50
MD404019S Hitachi CMOS 4-bit single-chip Microcontroller-Microcomputer	EPOU_2407	35.00
MICROCHIP TC4427	EPOU_3514	6.60

Name	EPOU Code	Price
mitsubishi AN7070	EPOU_2543	34.00
mitsubishi AN7145M	EPOU_2568	17.00
mitsubishi AN7146M	EPOU_2569	34.00
mitsubishi HEF4069UB	EPOU_2860	3.30
mitsubishi M51544AL	EPOU_3086	9.90
mitsubishi M5155L	EPOU_3088	19.80
mitsubishi M51601L	EPOU_3089	16.50
mitsubishi M5169P	EPOU_3090	23.10
mitsubishi M51712FP	EPOU_3091	13.20
mitsubishi M51721L	EPOU_3092	23.10
mitsubishi M51728L	EPOU_3096	13.20
mitsubishi M51782ASP	EPOU_3098	19.80
mitsubishi M51841	EPOU_3099	13.20
mitsubishi M51845L	EPOU_3100	13.20
mitsubishi M51847P	EPOU_3101	13.20
mitsubishi M51848	EPOU_3102	13.20
mitsubishi M5186P	EPOU_3103	19.80
mitsubishi M51903L	EPOU_3104	13.20
mitsubishi M5194P	EPOU_3106	16.50
mitsubishi M5195P	EPOU_3108	23.10
mitsubishi M51970L	EPOU_3109	9.90
mitsubishi M5218L	EPOU_3110	6.60
mitsubishi M5220L	EPOU_3111	9.90
mitsubishi M5226P	EPOU_3113	13.20
mitsubishi M5230L	EPOU_3114	9.90
mitsubishi M5231	EPOU_3115	9.90
mitsubishi M5237L	EPOU_3116	6.60
mitsubishi M5248P	EPOU_3117	19.80
mitsubishi M5290P	EPOU_3118	6.60
mitsubishi M53200P	EPOU_3119	13.20
mitsubishi M53202P	EPOU_3120	19.80
mitsubishi M53217P	EPOU_3121	9.90
mitsubishi M53245P	EPOU_3122	3.30
mitsubishi M53273P	EPOU_3123	13.20
mitsubishi M53380P	EPOU_3125	13.20
mitsubishi M54459L	EPOU_3127	13.20
mitsubishi M54514P	EPOU_3130	16.50
mitsubishi M54516P	EPOU_3131	33.00
mitsubishi M54517P	EPOU_3132	13.20
mitsubishi M54519P	EPOU_3134	16.50
mitsubishi M54522P	EPOU_3135	23.10
mitsubishi M54523P	EPOU_3136	19.80
mitsubishi M54526P	EPOU_3137	26.40
mitsubishi M54528P	EPOU_3138	23.10

Name	EPOU Code	Price
mitsubishi M54529P	EPOU_3139	13.20
mitsubishi M54531P	EPOU_3140	26.40
mitsubishi M54533P	EPOU_3141	16.50
mitsubishi M54534P	EPOU_3143	13.20
mitsubishi M54539P	EPOU_3144	6.60
mitsubishi M54544L	EPOU_3145	19.80
mitsubishi M54545L	EPOU_3146	9.90
mitsubishi M54547P	EPOU_3147	16.50
mitsubishi M54548AL	EPOU_3148	26.40
mitsubishi M54549L	EPOU_3149	23.10
mitsubishi M54560P	EPOU_3150	19.80
mitsubishi M54561P	EPOU_3152	23.10
mitsubishi M54562P	EPOU_3154	16.50
mitsubishi M54567P	EPOU_3156	9.90
mitsubishi M54573L	EPOU_3157	26.40
mitsubishi M54610P	EPOU_3158	13.20
mitsubishi M54644BL	EPOU_3159	23.10
mitsubishi M54647L	EPOU_3160	19.80
mitsubishi M54648L	EPOU_3162	29.70
mitsubishi M54649L	EPOU_3164	16.50
mitsubishi M54836AP	EPOU_3165	16.50
mitsubishi M54886P	EPOU_3166	29.70
mitsubishi M56730ASP	EPOU_3167	33.00
mitsubishi M58480P	EPOU_3169	16.50
mitsubishi M58484P	EPOU_3170	13.20
mitsubishi M58485P	EPOU_3172	23.10
mitsubishi M58653P	EPOU_3173	26.40
mitsubishi M58655P	EPOU_3174	6.60
mitsubishi M58658P	EPOU_3175	19.80
Mitsubishi MD15342 VGC 3 processor	EPOU_2423	35.00
Mitsubishi MD15362 VBX processor	EPOU_2424	35.00
Mitsubishi MD15844 VGW processor	EPOU_2425	35.00
Mitsubishi MD15881 VDL processor	EPOU_2422	35.00
mitsubishi ML120	EPOU_3221	16.50
Mitsubishi MN15283V 4-bit one chip microcomputer	EPOU_2421	35.00
MN3007	EPOU_284	15.00
MN3101	EPOU_283	5.00
MN3102	EPOU_295	2.00
MN3207	EPOU_296	6.00
MOTOROLA MC10102L	EPOU_3189	6.60
MOTOROLA MC10107P	EPOU_3190	6.60
MOTOROLA MC1010P	EPOU_3191	9.90
MOTOROLA MC10115L	EPOU_3192	6.60
MOTOROLA MC10116P	EPOU_3193	6.60

Name	EPOU Code	Price
MOTOROLA MC1026P	EPOU_3194	33.00
MOTOROLA MC1307P	EPOU_3195	9.90
MOTOROLA MC1309P	EPOU_3196	6.60
MOTOROLA MC1312P	EPOU_3197	9.90
MOTOROLA MC1327AP	EPOU_3198	6.60
MOTOROLA MC1330A	EPOU_3200	9.90
MOTOROLA MC1358P	EPOU_3202	9.90
MOTOROLA MC1377P	EPOU_3204	6.60
MOTOROLA MC1391P	EPOU_3205	9.90
MOTOROLA MC14066	EPOU_3206	3.30
MOTOROLA MC1412P	EPOU_3207	9.90
MOTOROLA MC14161B	EPOU_3208	6.60
MOTOROLA MC14162B	EPOU_3209	9.90
MOTOROLA MC1440G	EPOU_3210	33.00
MOTOROLA MC144111P	EPOU_3212	13.20
MOTOROLA MC14424P	EPOU_3213	13.20
MOTOROLA MC14425P	EPOU_3214	16.50
MOTOROLA MC14426P	EPOU_3215	6.60
MOTOROLA MC14429P-A	EPOU_3217	9.90
MOTOROLA MC14429PB	EPOU_3218	9.90
MOTOROLA MC14433P	EPOU_3219	16.50
Motorola MC145152P2 PLL Frequency Synthesizer	EPOU_6800	7.50
Motorola MC74F240N Octal Buffer/line Driver With 3-state Outputs Fast Schottky TTL	EPOU_4672	2.50
MOTOROLA MCM2802P	EPOU_3220	19.80
MOTOROLA MPQ6002	EPOU_3230	9.90
MOTOROLA TDA3950	EPOU_3654	13.20
Mullard FCH111 - 8 Input NAND nor Gate DTL IC Integrated Circuit - DIP14	EPOU_4354	7.50
Mullard FCH121 - dual 4-input nand gate, open collector - DIP14	EPOU_4360	7.50
Mullard FCH131 - Dual 4-input NAND gate (with RC) - DIP14	EPOU_4355	15.00
Mullard FCH181 - quadruple 2-input nand gate, open collector - DIP14	EPOU_4349	7.50
Mullard FCH191 - quadruple 2-input nand gate - DIP14	EPOU_4350	7.50
Mullard FCH231 - DTL NAND / NOR Dual 4-Input Line Driving Gate - DIP14	EPOU_4352	7.50
Mullard FCH301 - Single 4 Bit Decoder - DIP14	EPOU_4362	7.50
Mullard FCJ101- Single JK Flip-Flop - DIP14	EPOU_4361	7.50
Mullard FCJ121 - DTL Dual J-K Master-Slave Flip-Flop - DIP14	EPOU_4347	7.50
Mullard FCL101 - Level Detector - DIP14	EPOU_4358	7.50
Mullard FCY101 - DTL Triple Gate Expander - DIP14	EPOU_4348	7.50
N7404A Hex Inverter DIP14	EPOU_7761	1.50
National Semi NMC27C16BQ (2048 x 8) CMOS EPROM	EPOU_4665	6.00
NEC C575 AF amplifier 2 W at 8 Ohm, 13.2 V supply voltage	EPOU_7431	6.00
NEC U574	EPOU_4069	3.30
NEC UPC1001H2	EPOU_4074	13.20
NEC UPC1004C	EPOU_4075	9.90
NEC UPC1009C	EPOU_4076	16.50

Name	EPOU Code	Price
NEC UPC1018C	EPOU_4078	9.90
NEC UPC1020H	EPOU_4080	6.60
NEC UPC1023H	EPOU_4082	13.20
NEC UPC1024H	EPOU_4084	13.20
NEC UPC1025H	EPOU_4085	13.20
NEC UPC1026C	EPOU_4086	9.90
NEC UPC1028H	EPOU_4087	6.60
NEC UPC1032HA	EPOU_4089	6.60
NEC UPC1035C	EPOU_4091	13.20
NEC UPC1042C	EPOU_4093	9.90
NEC UPC1043C	EPOU_4095	9.90
NEC UPC1152H	EPOU_4097	16.50
NEC UPC1155H	EPOU_4099	16.50
NEC UPC1158H2	EPOU_4100	6.60
NEC UPC1161C3	EPOU_4101	9.90
NEC UPC1163HA	EPOU_4103	6.60
NEC UPC1165C	EPOU_4104	13.20
NEC UPC1167C2	EPOU_4105	9.90
NEC UPC1168C	EPOU_4106	6.60
NEC UPC1170H	EPOU_4107	6.60
NEC UPC1171C	EPOU_4108	13.20
NEC UPC1173C	EPOU_4109	9.90
NEC UPC1176C	EPOU_4110	9.90
NEC UPC1177H	EPOU_4111	13.20
NEC UPC1180C	EPOU_4112	13.20
NEC UPC1181H	EPOU_4113	9.90
NEC UPC1182H	EPOU_4114	6.60
NEC UPC1183H	EPOU_4115	6.60
NEC UPC1185H2	EPOU_4116	6.60
NEC UPC1186H	EPOU_4118	9.90
NEC UPC1187V	EPOU_4120	9.90
NEC UPC1188H	EPOU_4122	6.60
NEC UPC1197C	EPOU_4124	6.60
NEC UPC1198H	EPOU_4125	13.20
NEC UPC1204C	EPOU_4127	9.90
NEC UPC1211V	EPOU_4128	6.60
NEC UPC1212C	EPOU_4129	9.90
NEC UPC1213C	EPOU_4131	6.60
NEC UPC1216V	EPOU_4133	6.60
NEC UPC1217G	EPOU_4134	26.40
NEC UPC1225H	EPOU_4135	9.90
NEC UPC1230H2	EPOU_4136	9.90
NEC UPC1235C	EPOU_4137	9.90
NEC UPC1237HA	EPOU_4138	6.60

Name	EPOU Code	Price
NEC UPC1238	EPOU_4139	13.20
NEC UPC1238V	EPOU_4141	9.90
NEC UPC1241H	EPOU_4142	6.60
NEC UPC1242H	EPOU_4143	6.60
NEC UPC1245V	EPOU_4145	9.90
NEC UPC1263C2	EPOU_4146	9.90
NEC UPC1270H	EPOU_4147	9.90
NEC UPC1274V	EPOU_4148	9.90
NEC UPC1277H	EPOU_4149	9.90
NEC UPC1278H	EPOU_4150	9.90
NEC UPC1288V	EPOU_4151	13.20
NEC UPC1313HA	EPOU_4153	6.60
NEC UPC1316C	EPOU_4155	9.90
NEC UPC1330HA	EPOU_4156	3.30
NEC UPC1335V	EPOU_4157	13.20
NEC UPC1350C	EPOU_4159	9.90
NEC UPC1351C	EPOU_4161	6.60
NEC UPC1352C	EPOU_4163	9.90
NEC UPC1353C	EPOU_4165	6.60
NEC UPC1358H	EPOU_4166	9.90
NEC UPC1360C	EPOU_4167	6.60
NEC UPC1362C	EPOU_4168	6.60
NEC UPC1363CA	EPOU_4169	6.60
NEC UPC1364C2	EPOU_4171	9.90
NEC UPC1365C	EPOU_4173	13.20
NEC UPC1366C	EPOU_4175	9.90
NEC UPC1373H	EPOU_4176	6.60
NEC UPC1373HA	EPOU_4177	6.60
NEC UPC1377C	EPOU_4179	9.90
NEC UPC1378H	EPOU_4181	9.90
NEC UPC1379C	EPOU_4183	13.20
NEC UPC1382C	EPOU_4184	9.90
NEC UPC1384C	EPOU_4185	9.90
NEC UPC1387C	EPOU_4187	13.20
NEC UPC1391H	EPOU_4189	9.90
NEC UPC1394C	EPOU_4190	9.90
NEC UPC1397C	EPOU_4191	6.60
NEC UPC1406HA	EPOU_4193	3.30
NEC UPC1420CA	EPOU_4195	23.10
NEC UPC1447H	EPOU_4196	16.50
NEC UPC1470H	EPOU_4197	3.30
NEC UPC1470LM	EPOU_4198	3.30
NEC UPC1484CA	EPOU_4200	13.20
NEC UPC1490	EPOU_4202	3.30

Name	EPOU Code	Price
NEC UPC1498H	EPOU_4204	9.90
NEC UPC1504C	EPOU_4206	6.60
NEC UPC1505C	EPOU_4208	9.90
NEC UPC1513HA	EPOU_4210	9.90
NEC UPC1514CA	EPOU_4211	9.90
NEC UPC1536C	EPOU_4212	16.50
NEC UPC1571C	EPOU_4214	9.90
NEC UPC2002	EPOU_4215	9.90
NEC UPC2311C	EPOU_4216	9.90
NEC UPC4557C	EPOU_4217	6.60
NEC UPC4560C	EPOU_4218	6.60
NEC UPC4570C	EPOU_4219	6.60
NJM074D	EPOU_274	4.00
NJM4558D	EPOU_279	3.00
NJM4560L	EPOU_278	4.00
NJM5534D	EPOU_277	3.00
NXP TDA7052	EPOU_3767	19.80
OKI M5840A-84	EPOU_3168	39.60
OKI MSL9372RS	EPOU_3231	9.90
ON SEMI KA4558	EPOU_2885	9.90
PANASONIC MN158453	EPOU_3223	33.00
PHILIPS MAB 8461P Single chip 8-bit microcontroller	EPOU_2411	15.00
Philips MAB8422P-Q005 CMOS SINGLE-CHIP 8-BIT MICROCONTROLLER	EPOU_5099	7.50
Philips MAB8441P-T090 CMOS SINGLE-CHIP 8-BIT MICROCONTROLLER	EPOU_5096	12.50
Philips MAB8461P-W146 CMOS SINGLE-CHIP 8-BIT MICROCONTROLLER	EPOU_5103	12.50
Philips MAB8461P-W196 (W107) CMOS SINGLE-CHIP 8-BIT MICROCONTROLLER	EPOU_5100	12.50
Philips Microprocessor shield for CP90 en CP110 TV chassis 4822 819 94281	EPOU_7601	3.50
Philips Microprocessor shield for G90AE TV chassis 4822 819 94279	EPOU_7602	3.50
Philips Microprocessor shield for GR1AX TV chassis 4822 819 94277	EPOU_7603	3.50
Philips PCB83C654-P022 CMOS Single-Chip 8-Bit Microcontroller	EPOU_5095	12.50
PHILIPS PCF8570P	EPOU_3232	6.60
PHILIPS PCF8574T	EPOU_3233	3.30
PHILIPS PCF8582C	EPOU_3235	6.60
PHILIPS PCF8583T	EPOU_3237	3.30
PHILIPS TCA680B	EPOU_3545	29.70
PHILIPS TCA740A	EPOU_3550	19.80
PHILIPS TCA750	EPOU_3551	23.10
PHILIPS TCA760A	EPOU_3552	16.50
PHILIPS TCA760B	EPOU_3553	16.50
PHILIPS TCA770A	EPOU_3555	23.10
PHILIPS TCA800	EPOU_3559	13.20
PHILIPS TCA810	EPOU_3560	19.80
PHILIPS TCA810A	EPOU_3561	19.80
PHILIPS TCA980	EPOU_3575	16.50

Name	EPOU Code	Price
PHILIPS TCA980G	EPOU_3576	16.50
Philips TDA-8809 - Radial error signal processor for compact disc players - DIP28	EPOU_7789	12.50
PHILIPS TDA3560	EPOU_3577	16.50
PHILIPS TDA3561A	EPOU_3579	13.20
PHILIPS TDA3562AP	EPOU_3583	23.10
PHILIPS TDA3563	EPOU_3585	13.20
PHILIPS TDA3564	EPOU_3586	33.00
PHILIPS TDA3565	EPOU_3587	13.20
PHILIPS TDA3566	EPOU_3588	19.80
PHILIPS TDA3566A	EPOU_3589	23.10
PHILIPS TDA3567	EPOU_3591	6.60
PHILIPS TDA3570	EPOU_3592	9.90
PHILIPS TDA3571B	EPOU_3594	13.20
PHILIPS TDA3571BQ	EPOU_3596	16.50
PHILIPS TDA3580	EPOU_3598	6.60
PHILIPS TDA3586	EPOU_3599	9.90
PHILIPS TDA3590	EPOU_3600	9.90
PHILIPS TDA3590A	EPOU_3602	9.90
PHILIPS TDA3591	EPOU_3604	13.20
PHILIPS TDA3592	EPOU_3606	13.20
PHILIPS TDA3640	EPOU_3607	9.90
PHILIPS TDA3645	EPOU_3608	19.80
PHILIPS TDA3652	EPOU_3610	6.60
PHILIPS TDA3652AQ	EPOU_3612	6.60
PHILIPS TDA3654Q	EPOU_3614	9.90
PHILIPS TDA3701	EPOU_3616	13.20
PHILIPS TDA3710	EPOU_3618	6.60
PHILIPS TDA3720	EPOU_3619	6.60
PHILIPS TDA3724	EPOU_3620	6.60
PHILIPS TDA3725	EPOU_3621	6.60
PHILIPS TDA3730	EPOU_3622	19.80
PHILIPS TDA3731	EPOU_3624	26.40
PHILIPS TDA3740	EPOU_3625	19.80
PHILIPS TDA3755	EPOU_3626	13.20
PHILIPS TDA3760	EPOU_3628	6.60
PHILIPS TDA3765	EPOU_3630	16.50
PHILIPS TDA3766	EPOU_3632	19.80
PHILIPS TDA3771	EPOU_3634	16.50
PHILIPS TDA3780	EPOU_3635	9.90
PHILIPS TDA3791	EPOU_3637	9.90
PHILIPS TDA3800	EPOU_3638	26.40
PHILIPS TDA3800A	EPOU_3639	26.40
PHILIPS TDA3800G	EPOU_3640	26.40
PHILIPS TDA3803	EPOU_3642	19.80

Name	EPOU Code	Price
PHILIPS TDA3803A	EPOU_3643	9.90
PHILIPS TDA3810	EPOU_3644	9.90
PHILIPS TDA3827	EPOU_3645	13.20
PHILIPS TDA3840	EPOU_3647	6.60
PHILIPS TDA3843	EPOU_3649	6.60
PHILIPS TDA3845	EPOU_3650	9.90
PHILIPS TDA3856	EPOU_3651	13.20
PHILIPS TDA3857	EPOU_3653	9.90
PHILIPS TDA4250B	EPOU_3667	19.80
PHILIPS TDA4502A	EPOU_3717	16.50
PHILIPS TDA4503	EPOU_3718	23.10
PHILIPS TDA4504B	EPOU_3719	26.40
PHILIPS TDA4505	EPOU_3720	26.40
PHILIPS TDA4510	EPOU_3722	6.60
PHILIPS TDA4554	EPOU_3724	26.40
PHILIPS TDA4555	EPOU_3726	9.90
PHILIPS TDA4556	EPOU_3728	33.00
PHILIPS TDA4557	EPOU_3729	16.50
PHILIPS TDA4563	EPOU_3731	33.00
PHILIPS TDA4566	EPOU_3732	9.90
PHILIPS TDA4650	EPOU_3738	16.50
PHILIPS TDA4660	EPOU_3739	9.90
PHILIPS TDA4665	EPOU_3741	16.50
PHILIPS TDA4680	EPOU_3743	49.50
PHILIPS TDA4710H	EPOU_3746	16.50
PHILIPS TDA4860	EPOU_3752	9.90
PHILIPS TDA4861	EPOU_3753	6.60
PHILIPS TDA4866	EPOU_3754	6.60
PHILIPS TDA7050	EPOU_3766	6.60
PHILIPS TDA7053	EPOU_3769	6.60
PHILIPS TDA7056	EPOU_3771	6.60
PHILIPS TDA7057AQ	EPOU_3772	6.60
PHILIPS TDA7072	EPOU_3773	6.60
PHILIPS TDA7073A	EPOU_3775	13.20
PHILIPS TDA7212	EPOU_3779	13.20
PHILIPS TDA8303	EPOU_3878	23.10
PHILIPS TDA8304	EPOU_3880	49.50
PHILIPS TDA8340	EPOU_3882	26.40
PHILIPS TDA8341	EPOU_3884	6.60
PHILIPS TDA8350Q	EPOU_3886	9.90
PHILIPS TDA8362	EPOU_3888	66.00
PHILIPS TDA8371	EPOU_3889	82.50
PHILIPS TDA8372A	EPOU_3890	49.50
PHILIPS TDA8380	EPOU_3892	16.50

Name	EPOU Code	Price
PHILIPS TDA8385	EPOU_3893	49.50
PHILIPS TDA8390	EPOU_3894	49.50
PHILIPS TDA8395P	EPOU_3895	3.30
PHILIPS TDA8405	EPOU_3896	13.20
PHILIPS TDA8415	EPOU_3898	26.40
PHILIPS TDA8417	EPOU_3900	16.50
PHILIPS TDA8420	EPOU_3901	26.40
PHILIPS TDA8421	EPOU_3902	66.00
PHILIPS TDA8425	EPOU_3904	13.20
PHILIPS TDA8432	EPOU_3906	19.80
PHILIPS TDA8433	EPOU_3908	23.10
PHILIPS TDA8440	EPOU_3910	6.60
PHILIPS TDA8442	EPOU_3911	16.50
PHILIPS TDA8443	EPOU_3912	13.20
PHILIPS TDA8444	EPOU_3914	9.90
PHILIPS TDA8451	EPOU_3916	9.90
PHILIPS TDA8452	EPOU_3917	9.90
PHILIPS TDA8453	EPOU_3918	16.50
PHILIPS TDA8454	EPOU_3919	23.10
PHILIPS TDA8461	EPOU_3920	23.10
PHILIPS TDA8561Q	EPOU_3922	13.20
PHILIPS TDA8569Q	EPOU_3924	33.00
PHILIPS TDA8571J	EPOU_3926	13.20
PHILIPS TDA8702	EPOU_3928	9.90
PHILIPS TDA8702T	EPOU_3930	9.90
PHILIPS TDA8703	EPOU_3932	13.20
PHILIPS TDA8730	EPOU_3933	9.90
PHILIPS TDA8732	EPOU_3935	9.90
PHILIPS TDA8808T	EPOU_3936	9.90
PHILIPS TDA8809T	EPOU_3937	6.60
PHILIPS TDA8840	EPOU_3939	16.50
PHILIPS TDA9045	EPOU_3941	19.80
PHILIPS TDA9080	EPOU_3943	66.00
PHILIPS TDA9802	EPOU_3955	6.60
PHILIPS TDA9803	EPOU_3957	9.90
PHILIPS TDA9813T	EPOU_3959	6.60
PHILIPS TDA9820	EPOU_3960	9.90
PHILIPS TDA9830	EPOU_3961	9.90
PHILIPS TEA0652	EPOU_3963	3.30
PHILIPS TEA1017	EPOU_3971	17.60
PHILIPS TEA1019	EPOU_3973	23.10
PHILIPS TEA1039	EPOU_3981	26.40
PHILIPS TEA1061	EPOU_3984	9.90
PHILIPS TEA1064A	EPOU_3986	16.50

Name	EPOU Code	Price
PHILIPS TEA1067	EPOU_3988	9.90
PHILIPS TEA1068	EPOU_3989	6.60
PHILIPS TEA1080P	EPOU_3990	9.90
PHILIPS TEA1100	EPOU_3992	9.90
PHILIPS TEA1101	EPOU_3994	9.90
PHILIPS TEA1102	EPOU_3996	33.00
PHILIPS TEA1507P	EPOU_4000	9.90
PHILIPS TEA5500	EPOU_4044	16.50
PHILIPS TEA5580	EPOU_4049	13.20
PHILIPS TEA5591A	EPOU_4050	9.90
PHILIPS TEA6100	EPOU_4058	13.20
PHILIPS TEA6300	EPOU_4060	16.50
Pioneer 92/11 Sony CXA1081S Servo signal processor	EPOU_6501	7.50
Pioneer PA0016 Audio Power Amplifier	EPOU_6510	25.00
Pioneer TA8410AK DUAL POWER OPERATIONAL AMPLIFIER	EPOU_6508	30.00
Raytheon RC702D	EPOU_4356	15.00
Raytheon RC709 CD	EPOU_4353	15.00
Raytheon RC710 CD	EPOU_4357	15.00
RC702T Ray	EPOU_83	17.50
RC711T Ray	EPOU_77	15.00
RFT TCA730	EPOU_3549	8.80
ROHM BA10324	EPOU_2574	17.00
ROHM BA1310F	EPOU_2575	13.00
ROHM BA1320	EPOU_2577	17.00
ROHM BA1330	EPOU_2578	10.00
ROHM BA1332	EPOU_2579	17.00
ROHM BA1350	EPOU_2581	10.00
ROHM BA1355	EPOU_2582	13.00
ROHM BA1356	EPOU_2583	10.00
ROHM BA1360	EPOU_2585	10.00
ROHM BA15218	EPOU_2586	7.00
ROHM BA1604	EPOU_2587	13.00
ROHM BA222	EPOU_2589	13.00
ROHM BA225	EPOU_2591	17.00
ROHM BA301	EPOU_2592	7.00
ROHM BA302	EPOU_2593	10.00
ROHM BA303	EPOU_2595	10.00
ROHM BA311	EPOU_2597	10.00
ROHM BA313	EPOU_2598	7.00
ROHM BA314	EPOU_2599	10.00
ROHM BA318	EPOU_2601	13.00
ROHM BA328	EPOU_2603	10.00
ROHM BA329	EPOU_2605	10.00
ROHM BA3302	EPOU_2606	13.00

Name	EPOU Code	Price
ROHM BA3306	EPOU_2607	10.00
ROHM BA3308	EPOU_2609	10.00
ROHM BA3312	EPOU_2611	13.00
ROHM BA333	EPOU_2612	10.00
ROHM BA335	EPOU_2613	7.00
ROHM BA336	EPOU_2615	9.90
ROHM BA338	EPOU_2616	9.90
ROHM BA340	EPOU_2617	9.90
ROHM BA3402	EPOU_2619	9.90
ROHM BA3406AL	EPOU_2621	16.50
ROHM BA3416	EPOU_2623	9.90
ROHM BA343	EPOU_2625	9.90
ROHM BA3505F	EPOU_2627	9.90
ROHM BA3506	EPOU_2628	9.90
ROHM BA3516	EPOU_2629	13.20
ROHM BA3520	EPOU_2631	9.90
ROHM BA3521	EPOU_2632	9.90
ROHM BA3704	EPOU_2633	9.90
ROHM BA3706	EPOU_2635	9.90
ROHM BA3812L	EPOU_2636	13.20
ROHM BA3822	EPOU_2637	9.90
ROHM BA3824	EPOU_2639	9.90
ROHM BA3920	EPOU_2641	23.10
ROHM BA3960	EPOU_2643	13.20
ROHM BA401	EPOU_2645	19.80
ROHM BA402	EPOU_2646	9.90
ROHM BA403	EPOU_2647	13.20
ROHM BA4110	EPOU_2649	13.20
ROHM BA4210	EPOU_2651	9.90
ROHM BA4220	EPOU_2652	16.50
ROHM BA4220B	EPOU_2653	16.50
ROHM BA4232AL	EPOU_2655	9.90
ROHM BA4234L	EPOU_2656	13.20
ROHM BA4236L	EPOU_2657	9.90
ROHM BA4402	EPOU_2658	6.60
ROHM BA4403	EPOU_2659	9.90
ROHM BA4405	EPOU_2661	16.50
ROHM BA4422	EPOU_2662	9.90
ROHM BA4424N	EPOU_2663	9.90
ROHM BA4558	EPOU_2665	13.20
ROHM BA5101	EPOU_2666	9.90
ROHM BA5102	EPOU_2667	6.60
ROHM BA5104A	EPOU_2669	9.90
ROHM BA5115L	EPOU_2670	13.20

Name	EPOU Code	Price
ROHM BA511A	EPOU_2671	9.90
ROHM BA514	EPOU_2673	19.80
ROHM BA518	EPOU_2674	13.20
ROHM BA5204	EPOU_2675	16.50
ROHM BA521	EPOU_2677	9.90
ROHM BA524	EPOU_2678	9.90
ROHM BA526	EPOU_2679	9.90
ROHM BA527	EPOU_2681	9.90
ROHM BA532	EPOU_2682	9.90
ROHM BA534	EPOU_2683	16.50
ROHM BA536	EPOU_2685	9.90
ROHM BA5402A	EPOU_2686	16.50
ROHM BA5404	EPOU_2687	9.90
ROHM BA5408	EPOU_2689	13.20
ROHM BA5410	EPOU_2691	9.90
ROHM BA5412	EPOU_2692	13.20
ROHM BA5413	EPOU_2693	13.20
ROHM BA5417	EPOU_2695	9.90
ROHM BA546	EPOU_2696	9.90
ROHM BA547	EPOU_2697	9.90
ROHM BA6104	EPOU_2699	9.90
ROHM BA6109	EPOU_2701	13.20
ROHM BA6110	EPOU_2703	6.60
ROHM BA6121	EPOU_2705	13.20
ROHM BA6122A	EPOU_2706	16.50
ROHM BA6122AF	EPOU_2707	16.50
ROHM BA6124	EPOU_2709	9.90
ROHM BA6125	EPOU_2711	9.90
ROHM BA6137	EPOU_2712	9.90
ROHM BA6146	EPOU_2713	9.90
ROHM BA6154	EPOU_2715	9.90
ROHM BA618	EPOU_2717	13.20
ROHM BA6208	EPOU_2719	9.90
ROHM BA6209	EPOU_2720	9.90
ROHM BA6218	EPOU_2721	9.90
ROHM BA6219	EPOU_2723	9.90
ROHM BA6220	EPOU_2724	9.90
ROHM BA6222	EPOU_2725	9.90
ROHM BA6227	EPOU_2727	9.90
ROHM BA6229	EPOU_2729	9.90
ROHM BA6235	EPOU_2730	6.60
ROHM BA6238	EPOU_2731	9.90
ROHM BA6239A	EPOU_2732	9.90
ROHM BA6247	EPOU_2733	9.90

Name	EPOU Code	Price
ROHM BA6247N	EPOU_2734	9.90
ROHM BA6248	EPOU_2735	13.20
ROHM BA6259	EPOU_2736	9.90
ROHM BA6280	EPOU_2737	9.90
ROHM BA6286N	EPOU_2738	13.20
ROHM BA6290	EPOU_2739	13.20
ROHM BA6301	EPOU_2740	9.90
ROHM BA6302	EPOU_2742	9.90
ROHM BA6303	EPOU_2744	13.20
ROHM BA6304	EPOU_2746	9.90
ROHM BA6305	EPOU_2747	9.90
ROHM BA631	EPOU_2748	16.50
ROHM BA6328	EPOU_2749	16.50
ROHM BA6334	EPOU_2751	9.90
ROHM BA6410	EPOU_2752	9.90
ROHM BA6411	EPOU_2753	9.90
ROHM BA6418N	EPOU_2754	9.90
ROHM BA6430S	EPOU_2755	16.50
ROHM BA6432S	EPOU_2756	13.20
ROHM BA6435S	EPOU_2758	9.90
ROHM BA651	EPOU_2760	9.90
ROHM BA656	EPOU_2762	6.60
ROHM BA6566	EPOU_2764	9.90
ROHM BA658	EPOU_2766	16.50
ROHM BA681A	EPOU_2768	9.90
ROHM BA682A	EPOU_2769	9.90
ROHM BA683A	EPOU_2770	9.90
ROHM BA6993	EPOU_2771	9.90
ROHM BA7001	EPOU_2773	6.60
ROHM BA7004	EPOU_2774	9.90
ROHM BA7007	EPOU_2775	6.60
ROHM BA7021	EPOU_2777	9.90
ROHM BA7032L	EPOU_2779	13.20
ROHM BA707	EPOU_2781	9.90
ROHM BA715	EPOU_2782	16.50
ROHM BA718	EPOU_2783	9.90
ROHM BA7252	EPOU_2784	6.60
ROHM BA728	EPOU_2786	9.90
ROHM BA7751LS	EPOU_2788	13.20
ROHM BA7752LS	EPOU_2789	9.90
ROHM BA7755	EPOU_2790	13.20
ROHM BA7765AS	EPOU_2791	9.90
ROHM BA7766AS	EPOU_2792	13.20
ROHM BA7767	EPOU_2793	9.90

Name	EPOU Code	Price
ROHM BA806	EPOU_2794	6.60
ROHM BA843	EPOU_2795	6.60
SAMSUNG KA2131	EPOU_2867	13.20
SAMSUNG KA2154	EPOU_2869	16.50
SAMSUNG KA2206	EPOU_2870	9.90
SAMSUNG KA2210	EPOU_2871	26.40
SAMSUNG KA2214	EPOU_2872	13.20
SAMSUNG KA2220STJ	EPOU_2873	13.20
SAMSUNG KA2221	EPOU_2874	9.90
SAMSUNG KA2223	EPOU_2875	9.90
SAMSUNG KA22427	EPOU_2877	13.20
SAMSUNG KA2247	EPOU_2878	9.90
SAMSUNG KA22495	EPOU_2879	13.20
SAMSUNG KA2263	EPOU_2880	13.20
SAMSUNG KA2402	EPOU_2882	9.90
SAMSUNG KA2411	EPOU_2883	3.30
SAMSUNG KA2657	EPOU_2884	16.50
SAMSUNG KM4164B-10 64K x 1 bit dynamic RAM with page mode 100ns	EPOU_4668	3.50
Samsung KM41C256P-8 256k Dram 16p DIP IC	EPOU_4674	6.00
SANYO LA1354	EPOU_2888	9.90
SANYO LA1357N	EPOU_2889	16.50
SANYO LA1363	EPOU_2890	19.80
SANYO LA1364N	EPOU_2891	9.90
SANYO LA1365	EPOU_2892	9.90
SANYO LA1369	EPOU_2893	9.90
SANYO LA1385	EPOU_2894	26.40
SANYO LA1387	EPOU_2895	23.10
SANYO LA1460	EPOU_2896	16.50
SANYO LA1503	EPOU_2897	16.50
SANYO LA1800	EPOU_2898	16.50
SANYO LA1810	EPOU_2900	6.60
SANYO LA2000	EPOU_2902	9.90
SANYO LA2001	EPOU_2904	9.90
SANYO LA2100	EPOU_2905	13.20
SANYO LA2101	EPOU_2906	13.20
SANYO LA2110	EPOU_2907	19.80
SANYO LA2113	EPOU_2908	13.20
SANYO LA2200	EPOU_2909	13.20
SANYO LA2205	EPOU_2910	9.90
SANYO LA2211	EPOU_2912	13.20
SANYO LA2800	EPOU_2913	16.50
SANYO LA3115	EPOU_2914	13.20
SANYO LA3120	EPOU_2915	13.20
SANYO LA3122	EPOU_2916	9.90

Name	EPOU Code	Price
SANYO LA3130	EPOU_2917	9.90
SANYO LA3133	EPOU_2918	16.50
SANYO LA3150	EPOU_2919	13.20
SANYO LA3155	EPOU_2920	9.90
SANYO LA3160	EPOU_2921	9.90
SANYO LA3161	EPOU_2923	6.60
SANYO LA3170	EPOU_2924	9.90
SANYO LA3201	EPOU_2925	13.20
SANYO LA3210	EPOU_2926	9.90
SANYO LA3220	EPOU_2927	9.90
SANYO LA3246	EPOU_2928	9.90
SANYO LA3300	EPOU_2929	9.90
SANYO LA3301	EPOU_2930	6.60
SANYO LA3350	EPOU_2931	13.20
SANYO LA3361	EPOU_2932	13.20
SANYO LA3365	EPOU_2933	9.90
SANYO LA3370	EPOU_2934	9.90
SANYO LA3375	EPOU_2935	9.90
SANYO LA3376	EPOU_2936	6.60
SANYO LA3380	EPOU_2938	9.90
SANYO LA3390	EPOU_2940	9.90
SANYO LA4180	EPOU_2941	9.90
SANYO LA4183	EPOU_2942	6.60
SANYO LA4185	EPOU_2943	9.90
SANYO LA4190	EPOU_2945	9.90
SANYO LA4192	EPOU_2946	9.90
SANYO LA4195	EPOU_2947	23.10
SANYO LA4200	EPOU_2948	9.90
SANYO LA4201	EPOU_2950	6.60
SANYO LA4210	EPOU_2951	29.70
SANYO LA4220	EPOU_2952	9.90
SANYO LA4230	EPOU_2953	9.90
SANYO LA4250	EPOU_2954	9.90
SANYO LA4260	EPOU_2955	9.90
SANYO LA4261	EPOU_2956	9.90
SANYO LA4265	EPOU_2958	9.90
SANYO LA4270	EPOU_2960	9.90
SANYO LA4280	EPOU_2962	9.90
SANYO LA4282	EPOU_2964	9.90
SANYO LA4400	EPOU_2966	23.10
SANYO LA4420	EPOU_2968	6.60
SANYO LA4422	EPOU_2970	6.60
SANYO LA4425	EPOU_2972	3.30
SANYO LA4430	EPOU_2974	9.90

Name	EPOU Code	Price
SANYO LA4440	EPOU_2975	9.90
SANYO LA4445	EPOU_2976	9.90
SANYO LA4446	EPOU_2977	9.90
SANYO LA7025	EPOU_2979	13.20
SANYO LA7042	EPOU_2980	9.90
SANYO LA7050	EPOU_2981	9.90
SANYO LA7051	EPOU_2983	9.90
SANYO LA7053	EPOU_2984	9.90
SANYO LA7054	EPOU_2985	9.90
SANYO LA7060	EPOU_2986	9.90
SANYO LA7096	EPOU_2987	9.90
SANYO LA7113	EPOU_2988	13.20
SANYO LA7210	EPOU_2989	6.60
SANYO LA7220	EPOU_2990	9.90
SANYO LA7222	EPOU_2992	9.90
SANYO LA7223	EPOU_2993	9.90
SANYO LA7224	EPOU_2994	9.90
SANYO LA7225	EPOU_2995	9.90
SANYO LA7292	EPOU_2996	9.90
SANYO LA7294	EPOU_2998	9.90
SANYO LA7295	EPOU_2999	13.20
SANYO LA7297	EPOU_3000	9.90
SANYO LA7300	EPOU_3001	9.90
SANYO LA7305A	EPOU_3003	13.20
SANYO LA7308	EPOU_3005	9.90
SANYO LA7311	EPOU_3006	9.90
SANYO LA7323	EPOU_3007	9.90
SANYO LA7330	EPOU_3008	9.90
SANYO LA7331N	EPOU_3010	13.20
SANYO LA7391A	EPOU_3011	13.20
SANYO LA7505	EPOU_3012	6.60
SANYO LA7520	EPOU_3014	6.60
SANYO LA7522	EPOU_3015	9.90
SANYO LA7530	EPOU_3016	9.90
SANYO LA7545	EPOU_3017	6.60
SANYO LA7550	EPOU_3018	9.90
SANYO LA7575	EPOU_3019	9.90
SANYO LA7710	EPOU_3020	6.60
SANYO LA7800	EPOU_3021	13.20
SANYO LA7801	EPOU_3022	13.20
SANYO LA7808	EPOU_3023	9.90
SANYO LA7811	EPOU_3024	9.90
SANYO LA7820	EPOU_3025	13.20
SANYO LA7823	EPOU_3026	9.90

Name	EPOU Code	Price
SANYO LA7824	EPOU_3027	9.90
SANYO LA7830	EPOU_3028	9.90
SANYO LA7831	EPOU_3029	9.90
SANYO LA7833	EPOU_3030	6.60
SANYO LA7835	EPOU_3031	13.20
SANYO LA7837	EPOU_3033	6.60
SANYO LA7838	EPOU_3034	9.90
SANYO LA7841	EPOU_3035	9.90
SANYO LA7845	EPOU_3036	6.60
SANYO LA7845N	EPOU_3038	9.90
SANYO LA7850	EPOU_3040	9.90
SANYO LA7851	EPOU_3042	9.90
SANYO LA7910	EPOU_3043	9.90
SANYO LA7913	EPOU_3044	9.90
SANYO LA7920	EPOU_3045	9.90
SANYO LA7930	EPOU_3046	9.90
SANYO LA7940	EPOU_3047	9.90
SANYO LA9100	EPOU_3048	26.40
SANYO LA9200N	EPOU_3050	16.50
SANYO LAG665	EPOU_3052	33.00
SANYO LB1403	EPOU_3054	16.50
SANYO LB1416	EPOU_3056	13.20
SANYO LB1419	EPOU_3057	6.60
SANYO LB1423N	EPOU_3058	16.50
SANYO LB1473	EPOU_3059	16.50
SANYO LB1515	EPOU_3060	13.20
SANYO LB1601	EPOU_3062	13.20
SANYO LB1641	EPOU_3064	9.90
SANYO LB1643	EPOU_3066	9.90
SANYO LC7060	EPOU_3068	49.50
SANYO LC7132	EPOU_3070	16.50
SANYO LC72140	EPOU_3071	16.50
SANYO LC7265	EPOU_3072	16.50
SANYO LC7510	EPOU_3073	9.90
SANYO LC7535	EPOU_3075	16.50
SANYO LC7821	EPOU_3076	6.60
SANYO LC7881	EPOU_3077	19.80
SANYO LM8361	EPOU_3080	23.10
SANYO LM8363	EPOU_3081	9.90
SANYO LM8364	EPOU_3082	19.80
SANYO LM8365	EPOU_3083	13.20
SANYO LM8854576	EPOU_3084	23.10
SGS M5450B7	EPOU_3129	9.90
SGS TCA900	EPOU_3563	3.30

Name	EPOU Code	Price
SGS TCA910	EPOU_3565	6.60
SGS TCA940	EPOU_3567	23.10
SGS TCA940E	EPOU_3569	23.10
SGS TDA4092	EPOU_3659	9.90
SGS TDA4190	EPOU_3663	26.40
SGS TDA4420	EPOU_3686	9.90
SGS TDA4433	EPOU_3700	6.60
SGS TDA7215	EPOU_3780	26.40
SGS TDA7225	EPOU_3785	13.20
SGS TDA7260	EPOU_3799	9.90
SGS TDA7270S	EPOU_3801	26.40
SGS TDA7272	EPOU_3802	6.60
SGS TDA7282	EPOU_3808	9.90
SGS TDA7300	EPOU_3810	9.90
SGS TDA7359	EPOU_3813	9.90
SGS TDA7770	EPOU_3829	13.20
SGS TDA8100	EPOU_3830	13.20
SGS TDA8114	EPOU_3831	13.20
SGS TDA8115	EPOU_3834	13.20
SGS TDA8116	EPOU_3835	19.80
SGS TDA8150	EPOU_3851	13.20
SGS TDA8180	EPOU_3863	13.20
SGS TDA8185	EPOU_3864	9.90
SGS TDA8190	EPOU_3866	13.20
SGS TDA8196	EPOU_3872	6.60
SGS TEA1330	EPOU_3998	6.60
SHARP IR2E02	EPOU_2865	9.90
SHARP IR2E27	EPOU_2866	23.10
Siemens SA5560 Quad touch amplifier	EPOU_5620	5.00
Siemens SA5570 Quad touch amplifier	EPOU_5622	5.00
SIEMENS SDA2010 application-oriented single-chip microcomputer	EPOU_2420	35.00
Siemens SDA2023 application-oriented single-chip microcomputer	EPOU_2418	35.00
Siemens SDA2083 8-Bit Single-Chip Microcontrollers	EPOU_2419	35.00
SIEMENS TCA671	EPOU_3543	9.90
SIEMENS TCA780	EPOU_3557	13.20
SIEMENS TCA785	EPOU_3558	3.30
SIEMENS TCA871	EPOU_3562	6.60
SIEMENS TCA955	EPOU_3570	13.20
SIEMENS TCA965	EPOU_3571	33.00
SIEMENS TCA971	EPOU_3573	9.90
SIEMENS TDA4001	EPOU_3655	9.90
SIEMENS TDA4010	EPOU_3656	6.60
SIEMENS TDA4050B	EPOU_3657	6.60
SIEMENS TDA4052	EPOU_3658	9.90

Name	EPOU Code	Price
SIEMENS TDA4100	EPOU_3661	19.80
SIEMENS TDA4200	EPOU_3665	13.20
SIEMENS TDA4260	EPOU_3669	9.90
SIEMENS TDA4280T	EPOU_3671	9.90
SIEMENS TDA4280U	EPOU_3673	9.90
SIEMENS TDA4281T	EPOU_3674	13.20
SIEMENS TDA4282T	EPOU_3675	9.90
SIEMENS TDA4283T	EPOU_3676	26.40
SIEMENS TDA4290-2	EPOU_3677	16.50
SIEMENS TDA4292	EPOU_3678	16.50
SIEMENS TDA4360X	EPOU_3680	16.50
SIEMENS TDA4601	EPOU_3733	29.70
SIEMENS TDA4610	EPOU_3737	33.00
SIEMENS TDA4700A	EPOU_3745	13.20
SIEMENS TDA4716A	EPOU_3747	9.90
SIEMENS TDA4718	EPOU_3748	13.20
SIEMENS TDA4718A	EPOU_3749	16.50
SIEMENS TDA4814	EPOU_3751	13.20
SIEMENS TDA4920	EPOU_3756	9.90
SIEMENS TDA4925	EPOU_3758	6.60
SIEMENS TDA4930	EPOU_3759	13.20
SIEMENS TDA4935	EPOU_3761	6.60
SIEMENS TDA4940	EPOU_3762	6.60
SIEMENS TDA4941	EPOU_3763	9.90
SIEMENS TDA4942	EPOU_3764	9.90
SIEMENS TDA4944	EPOU_3765	9.90
SN72304N Texas Instruments	EPOU_101	12.50
SN72440N Texas Instruments	EPOU_84	25.00
SN72720N Texas Instruments	EPOU_74	6.50
SN7404 Hex Inverter DIP14	EPOU_7762	2.30
SN74116 DUAL 4-bit LATCHES WITH CLEAR DIP14	EPOU_7763	2.90
SN74121N Monostable Multivibrator DIP14	EPOU_7766	5.80
SN74151 8-Line To 1-Line Data Selector/Multiplexer DIP16	EPOU_7764	1.50
SN7415N Triple 3 Input AND Gate DIP14	EPOU_7765	1.50
SN745174N RS-422/RS-485 Interface IC DIP16	EPOU_7767	4.40
SN7492AN DECADE, DIVIDE-BY-TWELVE AND BINARY COUNTER DIP14	EPOU_7768	4.40
SN7497 SYNCHRONOUS 6 BIT BINARY RATE MULTIPLIER DIP16	EPOU_7769	5.80
SN74F74N Dual D Flip-Flop DIP14	EPOU_7770	1.00
SN74HC00N	EPOU_281	0.50
SN74HC294-MBR PROGRAMMABLE DIVIDER/TIMER DIP16	EPOU_7771	2.90
SN74LS04N Hex Inverter DIP14	EPOU_7774	1.20
SN74LS05N HEX INVERTER OPEN COLLECTOR OUTPUT DIP14	EPOU_7775	1.20
SN74LS08 Quadruple 2-Input Positive-AND Gates DIP14	EPOU_7772	0.90
SN74LS09 QUAD 2-INPUT AND GATE OPEN COLLECTOR DIP14	EPOU_7773	2.50

Name	EPOU Code	Price
SN74LS373 8D flip-flop with a three-state buffer output DIP20	EPOU_7776	2.90
Sony CXA 1081S - CD-RF + ERROR AMP + APC CASE - DIP-30	EPOU_7778	12.50
Sony CXA1182S - Servo Signal Processor for CD Player - DIP48	EPOU_7779	12.50
SONY LM6416E	EPOU_3079	16.50
SONY M51725L	EPOU_3094	16.50
SONY M51726L	EPOU_3095	23.10
ST M2732AFI NMOS 32K (4K x 8) UV EPROM	EPOU_4667	7.50
ST TDA3562A	EPOU_3581	16.50
ST TDA7211	EPOU_3777	9.90
ST TDA7220	EPOU_3781	6.60
ST TDA7222	EPOU_3783	6.60
ST TDA7232	EPOU_3787	26.40
ST TDA7233	EPOU_3789	6.60
ST TDA7240A	EPOU_3791	26.40
ST TDA7245	EPOU_3793	16.50
ST TDA7250	EPOU_3794	13.20
ST TDA7253	EPOU_3795	3.30
ST TDA7256	EPOU_3797	19.80
ST TDA7263M	EPOU_3800	6.60
ST TDA7273	EPOU_3803	9.90
ST TDA7274	EPOU_3805	6.60
ST TDA7275	EPOU_3807	6.60
ST TDA7294	EPOU_3809	9.90
ST TDA7350	EPOU_3811	6.60
ST TDA7360	EPOU_3814	16.50
ST TDA7361	EPOU_3815	9.90
ST TDA7370	EPOU_3817	13.20
ST TDA7374	EPOU_3819	26.40
ST TDA7374B	EPOU_3821	26.40
ST TDA7375	EPOU_3823	6.60
ST TDA7377	EPOU_3824	6.60
ST TDA7394	EPOU_3825	16.50
ST TDA7495	EPOU_3827	13.20
ST TDA8114A	EPOU_3833	16.50
ST TDA8124	EPOU_3837	9.90
ST TDA8135	EPOU_3839	6.60
ST TDA8138	EPOU_3841	13.20
ST TDA8138A	EPOU_3843	6.60
ST TDA8139	EPOU_3845	6.60
ST TDA8140	EPOU_3846	9.90
ST TDA8143	EPOU_3847	16.50
ST TDA8145	EPOU_3849	9.90
ST TDA8160	EPOU_3853	9.90
ST TDA8170	EPOU_3855	6.60

Name	EPOU Code	Price
ST TDA8172	EPOU_3857	9.90
ST TDA8173	EPOU_3858	9.90
ST TDA8174	EPOU_3859	6.60
ST TDA8177	EPOU_3860	6.60
ST TDA8179S	EPOU_3862	23.10
ST TDA8191	EPOU_3868	13.20
ST TDA8192	EPOU_3870	6.60
ST TDA8215	EPOU_3873	26.40
ST TDA8215B	EPOU_3874	19.80
ST TDA8217	EPOU_3876	26.40
ST TDA9102C	EPOU_3945	6.60
ST TDA9210	EPOU_3946	23.10
ST TDA9302H	EPOU_3947	9.90
ST TEA1014	EPOU_3969	9.90
ST TEA2014A	EPOU_4003	13.20
ST TEA2018A	EPOU_4004	26.40
ST TEA2019	EPOU_4005	16.50
ST TEA2025B	EPOU_4006	3.30
ST TEA2031A	EPOU_4012	13.20
ST TEA2124	EPOU_4014	19.80
ST TEA2130	EPOU_4015	9.90
ST TEA2164N	EPOU_4018	16.50
ST TEA2165	EPOU_4019	49.50
ST TEA2165A	EPOU_4021	16.50
ST TEA2260	EPOU_4022	9.90
ST TEA2261	EPOU_4023	13.20
ST TEA2262	EPOU_4025	19.80
ST TEA3718	EPOU_4027	13.20
ST TEA3718S	EPOU_4029	13.20
ST TEA3718SP	EPOU_4030	13.20
ST TEA5031	EPOU_4033	19.80
ST TEA5040	EPOU_4034	49.50
ST TEA5114A	EPOU_4037	9.90
ST TEA5115	EPOU_4038	13.20
ST TEA5116	EPOU_4040	13.20
ST TEA5170	EPOU_4042	13.20
ST TEA5640A	EPOU_4052	26.40
ST TEA5640C	EPOU_4054	49.50
ST TEA6414	EPOU_4061	9.90
ST TEA6414A	EPOU_4062	9.90
ST TEA7105	EPOU_4064	39.60
ST TEA7532DP	EPOU_4066	26.40
ST TEA7868DP	EPOU_4067	6.60
ST TS921IN General Purpose Amplifier Circuit Rail-to-Rail 8-DIP	EPOU_2487	1.00

Name	EPOU Code	Price
STK4042II	EPOU_299	19.00
TA7137P	EPOU_290	4.00
TA7313AP	EPOU_289	4.00
TA7317P	EPOU_288	5.00
TBA625BX5 SGS	EPOU_152	10.00
TBA625CX5 SGS	EPOU_151	10.00
TDA2008	EPOU_292	8.00
TDA2030A	EPOU_293	2.50
TDA4560	EPOU_3730	13.20
TEA1002	EPOU_3965	9.90
TEA1010	EPOU_3967	9.90
TEA1015P	EPOU_3970	26.40
TEA1060	EPOU_3982	9.90
TEA1087	EPOU_3991	9.90
TEA2000	EPOU_4002	6.60
TEA5550	EPOU_4046	6.60
TEA5560	EPOU_4047	6.60
TEA5570	EPOU_4048	13.20
TEA6000	EPOU_4056	16.50
Telefunken SAS670 Quad touchplate amplifier	EPOU_5624	5.00
Telefunken SAS670 Quad touchplate amplifier (USED)	EPOU_5626	0.50
Texas Instruments M38510/00106BCA MIL IC TTL/H/L SERIES, TRIPLE 3-INPUT NAND GATE, CDIP14	EPOU_7435	7.50
TFK TDA4210	EPOU_3666	13.20
TFK TDA440	EPOU_3682	6.60
TFK TDA4400	EPOU_3683	9.90
TFK TDA4410	EPOU_3684	9.90
TFK TDA4421	EPOU_3688	13.20
TFK TDA4427A	EPOU_3691	6.60
TFK TDA4429T	EPOU_3692	9.90
TFK TDA4430	EPOU_3694	6.60
TFK TDA4431	EPOU_3696	9.90
TFK TDA4432	EPOU_3698	13.20
TFK TDA4437	EPOU_3702	9.90
TFK TDA4437S	EPOU_3704	9.90
TFK TDA4439	EPOU_3706	13.20
TFK TDA4442	EPOU_3708	6.60
TFK TDA4443	EPOU_3709	9.90
TFK TDA4445F	EPOU_3710	9.90
TFK TDA4450	EPOU_3711	9.90
TFK TDA4452	EPOU_3713	9.90
TFK TDA4454	EPOU_3715	6.60
TFK TDA4471	EPOU_3716	33.00
TFK TEA1024	EPOU_3977	26.40
TFK TEA2029A	EPOU_4010	66.00

Name	EPOU Code	Price
TFK TEA2029C	EPOU_4011	198.00
THOMSON TDA4426	EPOU_3689	6.60
THOMSON TDA4427	EPOU_3690	6.60
THOMSON TEA1020SP	EPOU_3975	26.40
THOMSON TEA1030B	EPOU_3979	16.50
THOMSON TEA2026C	EPOU_4007	33.00
THOMSON TEA2028	EPOU_4009	16.50
THOMSON TEA2037A	EPOU_4013	16.50
THOMSON TEA2162A	EPOU_4017	66.00
THOMSON TEA5030	EPOU_4031	26.40
THOMSON TEA5110	EPOU_4035	6.60
TI - SN54LS374J - OCTAL D-TYPE TRANSPARENT LATCHES AND EDGE-TRIGGERED FLIP-FLOPS (CDIP)	EPOU_2400	25.00
TI MAX232N	EPOU_3176	3.30
TI MP2721	EPOU_3227	9.90
TI MP2725	EPOU_3229	16.50
TI UCC3804D	EPOU_4070	6.60
TI ULN2003AN	EPOU_4072	6.60
TL062CF	EPOU_246	2.00
TL062CF SMD	EPOU_245	2.00
TL783C Texas Instruments	EPOU_150	5.10
TOSHIBA TA4951	EPOU_3238	13.20
TOSHIBA TA7029P	EPOU_3239	9.90
TOSHIBA TA7045M	EPOU_3240	9.90
TOSHIBA TA7054P	EPOU_3241	9.90
TOSHIBA TA7060P	EPOU_3242	9.90
TOSHIBA TA7061AP	EPOU_3243	9.90
TOSHIBA TA7062P	EPOU_3244	9.90
TOSHIBA TA7063P	EPOU_3245	9.90
TOSHIBA TA7064P	EPOU_3246	9.90
TOSHIBA TA7066P	EPOU_3248	13.20
TOSHIBA TA7070P	EPOU_3249	9.90
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TOSHIBA TA7075P	EPOU_3252	9.90
TOSHIBA TA7076P	EPOU_3253	9.90
TOSHIBA TA7089P	EPOU_3254	9.90
TOSHIBA TA7093P	EPOU_3256	9.90
TOSHIBA TA7102P	EPOU_3258	9.90
TOSHIBA TA7105P	EPOU_3259	9.90
TOSHIBA TA7108P	EPOU_3260	9.90
TOSHIBA TA7109P	EPOU_3261	9.90
TOSHIBA TA7119P	EPOU_3262	9.90
TOSHIBA TA7120P-B	EPOU_3263	9.90
TOSHIBA TA7122P	EPOU_3264	9.90

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TOSHIBA TA7124P	EPOU_3265	9.90
TOSHIBA TA7129AP	EPOU_3266	9.90
TOSHIBA TA7130P	EPOU_3268	9.90
TOSHIBA TA7136AP	EPOU_3269	9.90
TOSHIBA TA7137P	EPOU_3270	6.60
TOSHIBA TA7139P	EPOU_3271	9.90
TOSHIBA TA7140P	EPOU_3272	9.90
TOSHIBA TA7141P	EPOU_3273	9.90
TOSHIBA TA7142P	EPOU_3274	9.90
TOSHIBA TA7145P	EPOU_3275	9.90
TOSHIBA TA7146P	EPOU_3277	9.90
TOSHIBA TA7148P	EPOU_3279	9.90
TOSHIBA TA7149P	EPOU_3281	9.90
TOSHIBA TA7150P	EPOU_3282	9.90
TOSHIBA TA7154P	EPOU_3283	9.90
TOSHIBA TA7157P	EPOU_3284	9.90
TOSHIBA TA7158P	EPOU_3286	6.60
TOSHIBA TA7159P	EPOU_3288	6.60
TOSHIBA TA7161P	EPOU_3289	9.90
TOSHIBA TA7162P	EPOU_3290	16.50
TOSHIBA TA7169P	EPOU_3291	9.90
TOSHIBA TA7171P	EPOU_3293	9.90
TOSHIBA TA7173P	EPOU_3295	9.90
TOSHIBA TA7176AP	EPOU_3297	9.90
TOSHIBA TA7177P	EPOU_3298	6.60
TOSHIBA TA7178P	EPOU_3299	9.90
TOSHIBA TA7179P	EPOU_3301	9.90
TOSHIBA TA7200P	EPOU_3303	13.20
TOSHIBA TA7201P	EPOU_3304	6.60
TOSHIBA TA7202P	EPOU_3305	9.90
TOSHIBA TA7203P	EPOU_3306	9.90
TOSHIBA TA7204P	EPOU_3307	9.90
TOSHIBA TA7205AP	EPOU_3308	9.90
TOSHIBA TA7207P	EPOU_3309	9.90
TOSHIBA TA7208P	EPOU_3310	9.90
TOSHIBA TA7210P	EPOU_3311	9.90
TOSHIBA TA7212P	EPOU_3312	9.90
TOSHIBA TA7213P	EPOU_3313	9.90
TOSHIBA TA7214P	EPOU_3314	9.90
TOSHIBA TA7242P	EPOU_3315	9.90
TOSHIBA TA7272P	EPOU_3316	9.90
TOSHIBA TA7273P	EPOU_3318	9.90
TOSHIBA TA7274P	EPOU_3319	6.60
TOSHIBA TA7279P	EPOU_3320	9.90

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TOSHIBA TA7280P	EPOU_3321	9.90
TOSHIBA TA7281P	EPOU_3322	9.90
TOSHIBA TA7282AP	EPOU_3323	9.90
TOSHIBA TA7283P	EPOU_3324	9.90
TOSHIBA TA7284P	EPOU_3325	9.90
TOSHIBA TA7288P	EPOU_3327	9.90
TOSHIBA TA7291P	EPOU_3329	9.90
TOSHIBA TA7294P	EPOU_3330	9.90
TOSHIBA TA7299P	EPOU_3331	9.90
TOSHIBA TA7302P	EPOU_3332	9.90
TOSHIBA TA7303P	EPOU_3333	13.20
TOSHIBA TA7308	EPOU_3334	9.90
TOSHIBA TA7310P	EPOU_3335	13.20
TOSHIBA TA7312P	EPOU_3336	6.60
TOSHIBA TA7313AP	EPOU_3337	9.90
TOSHIBA TA7314P	EPOU_3338	9.90
TOSHIBA TA7315BP	EPOU_3340	9.90
TOSHIBA TA7317P	EPOU_3341	9.90
TOSHIBA TA7318P	EPOU_3342	33.00
TOSHIBA TA7320P	EPOU_3343	9.90
TOSHIBA TA7322P	EPOU_3344	9.90
TOSHIBA TA7323P	EPOU_3345	9.90
TOSHIBA TA7324P	EPOU_3347	6.60
TOSHIBA TA7325P	EPOU_3348	9.90
TOSHIBA TA7328AP	EPOU_3350	9.90
TOSHIBA TA7330P	EPOU_3352	9.90
TOSHIBA TA7331P	EPOU_3353	9.90
TOSHIBA TA7333P	EPOU_3354	9.90
TOSHIBA TA7335P	EPOU_3355	13.20
TOSHIBA TA7336P	EPOU_3356	9.90
TOSHIBA TA7337P	EPOU_3357	9.90
TOSHIBA TA7339P	EPOU_3358	9.90
TOSHIBA TA7340P	EPOU_3359	13.20
TOSHIBA TA7341P	EPOU_3360	9.90
TOSHIBA TA7342P	EPOU_3362	6.60
TOSHIBA TA7343AP	EPOU_3364	9.90
TOSHIBA TA7347P	EPOU_3365	9.90
TOSHIBA TA7348P	EPOU_3366	9.90
TOSHIBA TA7354P	EPOU_3367	9.90
TOSHIBA TA7356P	EPOU_3368	6.60
TOSHIBA TA7358P	EPOU_3369	16.50
TOSHIBA TA7361P	EPOU_3371	9.90
TOSHIBA TA7362P	EPOU_3372	9.90
TOSHIBA TA7364P	EPOU_3373	9.90

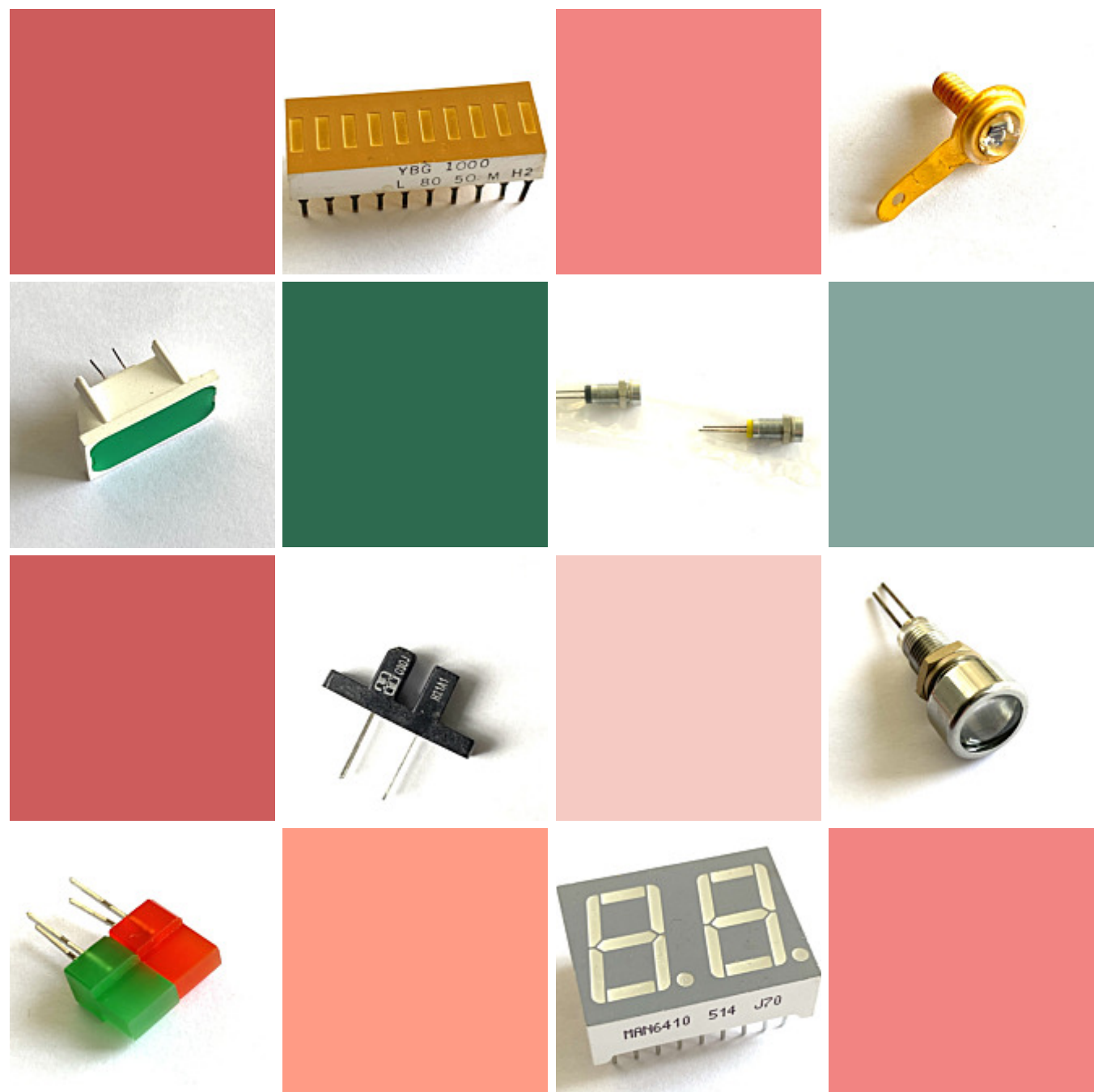
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TOSHIBA TA7368P	EPOU_3375	9.90
TOSHIBA TA7371	EPOU_3376	9.90
TOSHIBA TA7373	EPOU_3377	9.90
TOSHIBA TA7374P	EPOU_3378	9.90
TOSHIBA TA7378P	EPOU_3379	9.90
TOSHIBA TA7393P	EPOU_3380	9.90
TOSHIBA TA7401P	EPOU_3381	13.20
TOSHIBA TA7402P	EPOU_3382	9.90
TOSHIBA TA7403P	EPOU_3383	9.90
TOSHIBA TA7405P	EPOU_3384	9.90
TOSHIBA TA7415P	EPOU_3385	6.60
TOSHIBA TA7417AP	EPOU_3386	9.90
TOSHIBA TA7502P	EPOU_3387	9.90
TOSHIBA TA7504P	EPOU_3388	9.90
TOSHIBA TA7504S	EPOU_3389	16.50
TOSHIBA TA75258P	EPOU_3391	9.90
TOSHIBA TA75324P	EPOU_3392	9.90
TOSHIBA TA75393S	EPOU_3393	6.60
TOSHIBA TA7539P	EPOU_3394	9.90
TOSHIBA TA7555P	EPOU_3395	9.90
TOSHIBA TA75902P	EPOU_3396	9.90
TOSHIBA TA7604AP	EPOU_3397	9.90
TOSHIBA TA7606P	EPOU_3399	6.60
TOSHIBA TA7607AP	EPOU_3400	9.90
TOSHIBA TA7609P	EPOU_3401	9.90
TOSHIBA TA7611AP	EPOU_3403	9.90
TOSHIBA TA7612AP	EPOU_3404	9.90
TOSHIBA TA7613AP	EPOU_3405	9.90
TOSHIBA TA7614AP	EPOU_3406	9.90
TOSHIBA TA7616P	EPOU_3407	13.20
TOSHIBA TA7617AP	EPOU_3409	9.90
TOSHIBA TA7622P	EPOU_3411	9.90
TOSHIBA TA7628HP	EPOU_3412	13.20
TOSHIBA TA7628P	EPOU_3413	9.90
TOSHIBA TA7630P	EPOU_3415	9.90
TOSHIBA TA7640AP	EPOU_3416	9.90
TOSHIBA TA7641BP	EPOU_3417	9.90
TOSHIBA TA7654P	EPOU_3418	9.90
TOSHIBA TA7657P	EPOU_3419	9.90
TOSHIBA TA7658P	EPOU_3420	9.90
TOSHIBA TA7659P	EPOU_3421	9.90
TOSHIBA TA7660P	EPOU_3422	9.90
TOSHIBA TA7666P	EPOU_3423	9.90

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TOSHIBA TA7668BP	EPOU_3425	9.90
TOSHIBA TA7672P	EPOU_3426	9.90
TOSHIBA TA7673P	EPOU_3427	9.90
TOSHIBA TA7679P	EPOU_3429	9.90
TOSHIBA TA7680AP	EPOU_3430	9.90
TOSHIBA TA7680P	EPOU_3431	9.90
TOSHIBA TA7681AP	EPOU_3432	9.90
TOSHIBA TA7687AP	EPOU_3433	9.90
TOSHIBA TA7688P	EPOU_3434	9.90
TOSHIBA TA7698AP	EPOU_3435	9.90
TOSHIBA TA7704AP	EPOU_3436	49.50
TOSHIBA TA7705P	EPOU_3437	6.60
TOSHIBA TA7708F	EPOU_3438	19.80
TOSHIBA TA7709P	EPOU_3439	33.00
TOSHIBA TA7719P	EPOU_3441	26.40
TOSHIBA TA7727P	EPOU_3443	9.90
TOSHIBA TA7736P	EPOU_3445	13.20
TOSHIBA TA7743P	EPOU_3446	9.90
TOSHIBA TA7745P	EPOU_3447	29.70
TOSHIBA TA7750P	EPOU_3449	13.20
TOSHIBA TA7758P	EPOU_3450	13.20
TOSHIBA TA7765AF	EPOU_3451	9.90
TOSHIBA TA7769P	EPOU_3452	6.60
TOSHIBA TA7772P	EPOU_3453	13.20
TOSHIBA TA7778P	EPOU_3454	16.50
TOSHIBA TA7780BN	EPOU_3455	9.90
TOSHIBA TA7784P	EPOU_3457	9.90
TOSHIBA TA7792P	EPOU_3458	9.90
TOSHIBA TA7796P	EPOU_3459	6.60
TOSHIBA TA7812S	EPOU_3460	13.20
TOSHIBA TA7900S	EPOU_3461	16.50
TOSHIBA TA8101N	EPOU_3462	13.20
TOSHIBA TA8105N	EPOU_3463	6.60
TOSHIBA TA8110AP	EPOU_3464	9.90
TOSHIBA TA8111AP	EPOU_3465	9.90
TOSHIBA TA8119P	EPOU_3467	9.90
TOSHIBA TA8122AN	EPOU_3468	9.90
TOSHIBA TA8127N	EPOU_3469	9.90
TOSHIBA TA8148S	EPOU_3470	9.90
TOSHIBA TA8164P	EPOU_3471	9.90
TOSHIBA TA8194Z	EPOU_3473	9.90
TOSHIBA TA8200AH	EPOU_3474	13.20
TOSHIBA TA8201AK	EPOU_3475	9.90
TOSHIBA TA8205AH	EPOU_3477	13.20

Name	EPOU Code	Price
TOSHIBA TA8207K	EPOU_3479	9.90
TOSHIBA TA8214K	EPOU_3480	9.90
TOSHIBA TA8215H	EPOU_3481	9.90
TOSHIBA TA8216H	EPOU_3483	9.90
TOSHIBA TA8220H	EPOU_3484	13.20
TOSHIBA TA8225H	EPOU_3485	9.90
TOSHIBA TA8227P	EPOU_3487	9.90
TOSHIBA TA8233H	EPOU_3488	19.80
TOSHIBA TA8238K	EPOU_3489	9.90
TOSHIBA TA8316S	EPOU_3490	23.10
TOSHIBA TA8400P	EPOU_3491	13.20
TOSHIBA TA8403K	EPOU_3492	6.60
TOSHIBA TA8406P	EPOU_3493	13.20
TOSHIBA TA8409S	EPOU_3494	9.90
TOSHIBA TA8605N	EPOU_3495	26.40
TOSHIBA TA8606N	EPOU_3497	9.90
TOSHIBA TA8611AN	EPOU_3499	13.20
TOSHIBA TA8615N	EPOU_3501	26.40
TOSHIBA TA8617S	EPOU_3502	9.90
TOSHIBA TA8618S	EPOU_3503	13.20
TOSHIBA TA8628N	EPOU_3504	9.90
TOSHIBA TA8632N	EPOU_3505	39.60
TOSHIBA TA8646N	EPOU_3507	26.40
TOSHIBA TA8659AN	EPOU_3508	13.20
TOSHIBA TA8718N	EPOU_3510	13.20
TOSHIBA TA8751AN	EPOU_3511	19.80
TOSHIBA TC40H138P	EPOU_3512	9.90
TOSHIBA TC5020BP	EPOU_3515	16.50
TOSHIBA TC5048P	EPOU_3516	9.90
TOSHIBA TC5504P	EPOU_3518	33.00
TOSHIBA TC5514P	EPOU_3520	6.60
TOSHIBA TC5516AP-2	EPOU_3522	6.60
TOSHIBA TC5516APL-2	EPOU_3524	6.60
TOSHIBA TC5516P	EPOU_3526	6.60
TOSHIBA TC5564PL-20	EPOU_3527	13.20
TOSHIBA TC5565APL-15	EPOU_3528	9.90
TOSHIBA TC5565PL-15	EPOU_3530	13.20
TOSHIBA TC9138AP	EPOU_3532	26.40
TOSHIBA TC9142P	EPOU_3534	9.90
TOSHIBA TC9145P	EPOU_3535	16.50
TOSHIBA TC9149P	EPOU_3536	13.20
TOSHIBA TC9167P	EPOU_3538	19.80
TOSHIBA TC9171P	EPOU_3539	13.20
TOSHIBA TC9176P	EPOU_3540	9.90

Name	EPOU Code	Price
TOSHIBA TC9302AF	EPOU_3541	16.50
TOSHIBA TC9303N-002	EPOU_3542	16.50
Toshiba TMP47C1637N 4-BIT MICROCONTROLLER	EPOU_2415	20.00
Toshiba TMP47C432AP 4 bit microcontroller	EPOU_2416	20.00
Toshiba TMP47C634N 4-BIT MICROCONTROLLER	EPOU_2417	20.00
Toshiba TMP47C634N-R409 CMOS 4-bit Microcontroller	EPOU_5091	15.00
Toshiba TMP47C834N-R067 CMOS 4-bit Microcontroller	EPOU_5092	15.00
TOSHIBA TS7521P	EPOU_4068	9.90
uA339PC Fairchild	EPOU_91	1.00
uA703HC Fairchild	EPOU_82	22.50
uA709CH Thomson	EPOU_79	15.00
uA709CP Texas Instruments	EPOU_80	7.50
uA709PC Fairchild	EPOU_81	5.00
uA710CN ?	EPOU_75	5.00
uA710CP Texas Instruments	EPOU_78	5.00
uA715DC Fairchild	EPOU_76	20.00
uA723HC Fairchild	EPOU_72	7.50
uA740 Fairchild U5B7740393	EPOU_70	17.50
VTL5C7	EPOU_282	12.00

Optics



Optics

Welcome to our webshop, the one-stop-shop for all your vintage electronics parts. Here we offer you a wide range of rare and hard to find parts. In this category we focus on optical parts. Optical electronics or optoelectronics is an essential category in the world of electronics. It involves devices and components that use light, whether for sensing, measurement or transmission. In vintage electronics, these components are often used in several devices, from old televisions and cameras to more advanced equipment such as spectrophotometers and optical fiber networks. With us you will find a wide selection of these optical parts, including lenses, mirrors, diodes, detectors and more. Each of these parts has been carefully tested and verified to ensure that they still function properly despite their age. We understand that finding the right vintage optical parts can be challenging. That's why we have carefully curated and categorically organized our selection to simplify your search. Our webshop is optimized for search engines, so if you need a specific part, you can easily find it by entering the name in our search bar.

Introduction

Optics is an important part of electronics and involves the study of the behavior and properties of light, including the interaction of light with matter and the construction of instruments that use or detect light. Optical technology is crucial to a wide range of applications, including telecommunications, information processing, lighting and even medicine. It is based on the principles of reflection, refraction, diffraction and interference of light.

Types

There are several types of optical components in electronics. These include lenses (both converging and diverging), mirrors, prisms, fibers, lasers, light emitters, light detectors and a variety of sensors. Each of these components plays a specific role in manipulating, directing or detecting light in electronic systems.

Application

Optics are widely used in various electronic applications. In telecommunications, for example, optical fiber is used to transmit signals over long distances. In consumer electronics, lenses and mirrors are used in cameras and projectors. Optical sensors are used in a wide range of applications, from motion detection to biomedical imaging. In addition, lasers and light emitters are used in everything from bar code readers to CD players.

Product range

The range of optical components in electronics is vast. Manufacturers offer a wide range of products, from standard components such as lenses and mirrors to specialized items such as light detectors and lasers. Choosing the right optical components depends on the specific application and requirements of the electronic system.

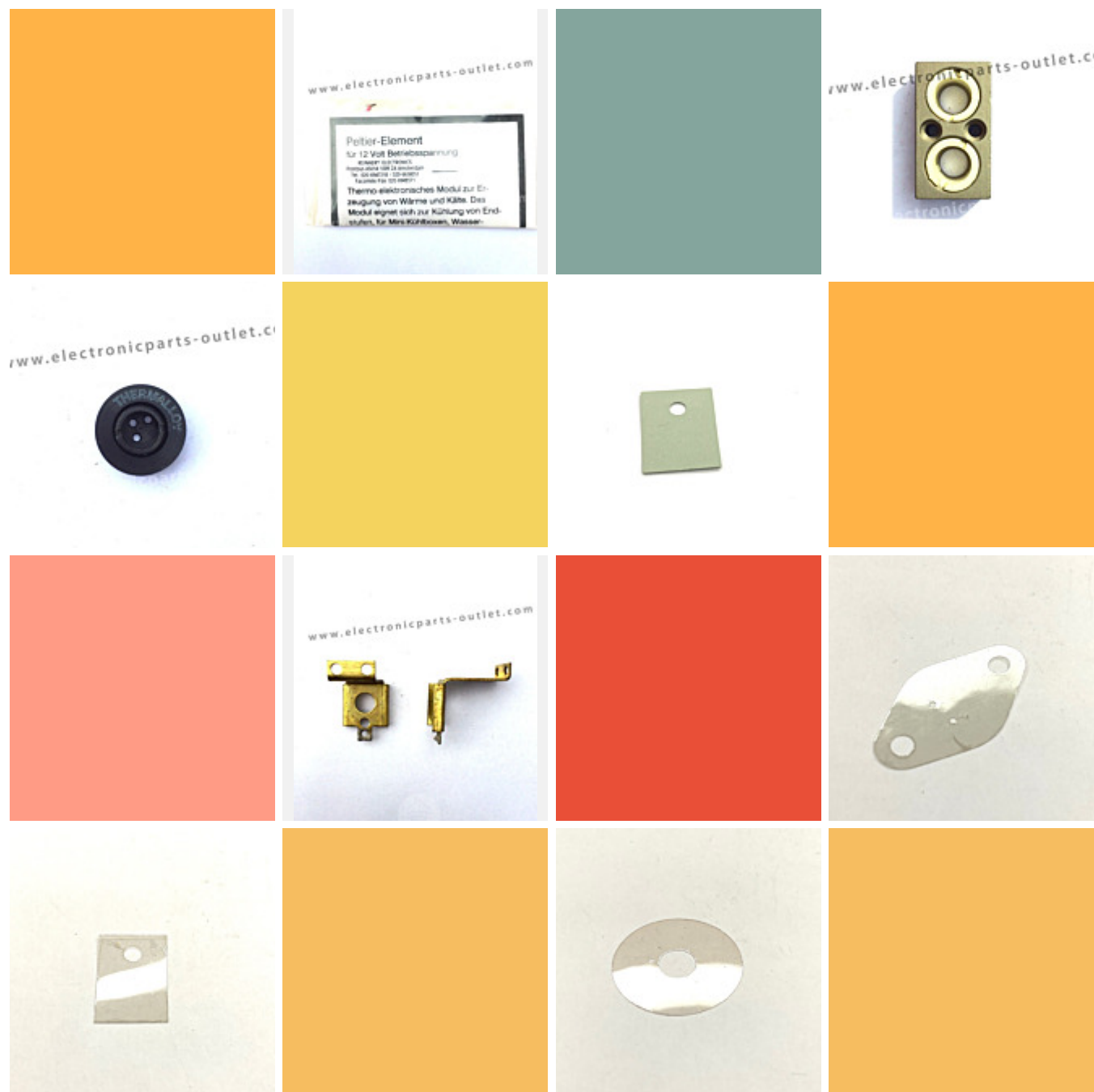
Tech fact

Optical fibers are one of the most fascinating applications of optics in electronics. They are thin, flexible fibers made of glass or plastic that can conduct light waves. Optical fibers have the ability to transmit light signals over long distances with minimal signal loss or interference. This makes them ideal for applications in telecommunications and data networks. The principle used here is "total internal reflection. Essentially, the light signal is continuously reflected within the core of the fiber, allowing the light signal to be transported over long distances without significant signal loss.

Name	EPOU Code	Price
Dual led red / green 2,7 x 12 mm	EPOU_6532	2.50
Fairchild H21A1 Optocoupler (MIL) 30V	EPOU_7442	3.50
HA5201 IR-LED 875nm 18mW	EPOU_6562	2.50
HA5202 IR-LED 875nm 22mW +/- 12,5°	EPOU_6563	2.50
Infrared LED CQY98 in metal case + lens 10°	EPOU_6531	17.50
IR transmitter + receiver 6-10m.	EPOU_6553	25.00
IR-LED CQY36N 950nm	EPOU_6541	1.00
IR-LED ME4 950nm	EPOU_6540	2.50
LASCR L201 200prv / 1A	EPOU_6555	7.50
Laser module 1mW 670nm 3V 30mA	EPOU_6528	15.00
LD66 Laser Diode 904nm 8 Watt	EPOU_6544	100.00
LD68 Laser Diode 904nm 20 Watt	EPOU_6543	150.00
LD74 IR-LED 905nm SG200 3A 3W	EPOU_6554	75.00
Led bar 12 leds - 3 colors 45 x 5 mm	EPOU_6534	4.00
Led bar 508 16 red / 1 green 65 x 5 mm	EPOU_6533	5.00
Led red special gold pin	EPOU_6527	5.00
LED55B GE347 IR-LED 940nm 5,4mW	EPOU_6569	2.00
LTG200N 2x LED green 11 x 5 mm	EPOU_6535	2.00
MAN6410 514 j70 7-segment display two digit	EPOU_6522	3.50
Mitsubishi LN526RA 7-segment display two digit	EPOU_6523	3.50
MV50 miniature led gold pins	EPOU_6526	5.00
Optrex 16207 LCD Display 16 characters x 2 lines 84x44mm	EPOU_6774	25.00
Osram LD1021 IR-LED 950nm 400mW / 1A	EPOU_6551	1.75
Osram LD274 IR-LED 950nm 13mW	EPOU_6552	1.75
Philips 482225690244 GE H21AX501 optocoupler	EPOU_6503	15.00
Power IR led ME5	EPOU_6556	25.00
Power Visible led ME45	EPOU_6557	25.00
RAFI led green 9 x 17,5 mm	EPOU_6520	2.50
RAFI led red 9 x 17,5 mm	EPOU_6521	2.50
RT360 super led Green in metal case + lens 120mcd/20mA	EPOU_6525	5.00
RT370 super led Yellow in metal case + lens 135mcd/20mA	EPOU_6530	5.00
Sharp LT022PD0 IR Laser Diode	EPOU_6550	75.00
Siemens IR-LED mini LD261 950nm GaAs	EPOU_6539	4.00
Siemens SFH481-1 IR-LED GaAlAs 880nm 10-20mW	EPOU_6561	4.00
Siemens YBG 1000 DIL 20pol Led Bar 10 x Yellow	EPOU_6524	3.00
Telefunken CQX18 IR-LED 950nm 1mW	EPOU_6558	2.00
Telefunken CQX47 IR-LED with lens GaAs, 950 nm	EPOU_6538	3.50
Telefunken CQY 89 IR-LED 950nm	EPOU_6559	2.00
TSHA 4400 IR-LED 875nm 45°	EPOU_6567	2.00
TSHA 5501 IR-LED 875 nm 25mW GaAlAs 24°	EPOU_6570	2.00
TSMS 2100 SMD IR-LED 950nm 1mW 120° (10x)	EPOU_6568	7.50
TSTA 7300 IR-LED 875nm 19mW 25°	EPOU_6564	4.00
TSUS 3400 IR-LED 950nm 45°	EPOU_6565	2.00
TSUS 5402 IR-LED 950nm 45°	EPOU_6566	2.00

Name	EPOU Code	Price
V394P IR-LED 950nm 10mW	EPOU_6560	3.50
Vintage led green / orange 5mm gold pin	EPOU_6529	4.00

Cooling



Cooling

Welcome to our webshop, the place to go for all your vintage and hard to find electronics parts. In this section, we highlight the Cooling section. Cooling is essential to the performance and longevity of your electronic equipment. Old-fashioned, vintage electronic devices, such as amplifiers, radios, computers, and televisions, generate a lot of heat. Without appropriate cooling, these devices can overheat, leading to reduced performance or even permanent damage. Our range of vintage cooling parts includes everything from cooling fins and heatsinks, to fans and thermal pastes. These parts are often hard to find, but are crucial to the operation and maintenance of your vintage electronics. Whether you are an experienced technician looking for a specific part for your project, or a hobbyist looking to maintain their beloved vintage device, we have what you need. Explore our wide range of vintage refrigeration parts and find the right part that will get your appliance working like new again.

Introduction

Cooling is a critical component in electronics, especially in systems that consume high power or reach high speeds. Cooling systems prevent components from overheating, increasing system reliability and life. Cooling in electronics works by removing heat generated by electrical components and converting it to another form of energy that can be easily dissipated. This is usually accomplished by convection, conduction or radiation.

Types

There are several types of cooling techniques in electronics. Passive cooling uses natural airflow without mechanical assistance. Active cooling, on the other hand, uses mechanical devices, such as fans or pumps, to increase airflow or fluid flow. There are also more advanced techniques such as liquid cooling, phase cooling and thermoelectric cooling.

Application

Cooling is used in almost all electronic devices, ranging from computers and phones to industrial machinery and medical equipment. In computers, for example, cooling helps keep the processor and graphics card cool, improving performance and extending the life of the components. In industry, cooling is used to protect machines from overheating and ensure that they continue to operate efficiently.

Product range

The range of cooling products in electronics is extensive. It includes everything from simple heat sinks and fans to complex liquid cooling systems and heatsinks. Thermal pastes and pads that improve heat transfer between components and the cooling system are also available. Choosing the right cooling product depends on the specific requirements of the system, such as power, operating temperature and space constraints.

Tech fact

Liquid cooling is one of the most effective methods of dissipating heat in high-performance electronic systems. It uses a liquid, usually water or a special coolant, to transfer heat from components to a radiator, where it is then released to the environment. Liquid cooling is more efficient than air cooling because liquids have a higher heat capacity and density than air. This makes it particularly useful in situations where space is limited or heat loads are very high. However, liquid cooling is also more complex and expensive to implement, and requires careful maintenance to prevent leakage and corrosion.

Name	EPOU Code	Price
ebm Pabst w25086-AA07-02 Cooling fan 115VAC - 16W 92x92x38 mm	EPOU_6293	49.00
Heatsink 17x25x58mm	EPOU_39	2.50
Heatsink 2x TO5 A1091HA	EPOU_20	7.50
Heatsink Aluminium, anodised black, 6 C/W	EPOU_38	1.50
Heatsink Aluminum, anodised black	EPOU_35	2.50
Heatsink finger TO-3 45x45x13 mm.	EPOU_41	4.00
Heatsink finger TO-3 65x65x23mm	EPOU_40	3.00
Heatsink for bridge rectifier	EPOU_23	2.50
Heatsink IC Tower	EPOU_15	1.50
Heatsink IC DIL14 Clamp	EPOU_16	1.50
Heatsink IC DIL14 Stick on	EPOU_17	1.00
Heatsink KU790 37x29x14 for BYX13 e.o.	EPOU_37	3.50
Heatsink pressfit PCB mounting	EPOU_18	1.00
Heatsink pressfit Screw M8	EPOU_19	3.50
Heatsink special 26B02184B01	EPOU_36	5.00
Heatsink T66 (TIP/BD) For TIP or BD housing	EPOU_25	1.50
Heatsink TO3	EPOU_34	0.50
Heatsink TO3 Cage model	EPOU_24	3.50
Heatsink TO5	EPOU_31	1.50
Heatsink TO5 2207 PRMA	EPOU_32	2.50
Heatsink TO5 KK-13-10	EPOU_21	1.00
Heatsink TO5 KU540	EPOU_14	1.00
Heatsink TO5 SP55	EPOU_30	1.00
Heatsink TO5 WA301 Star	EPOU_22	0.75
Heatsink TO5 Copper	EPOU_13	0.50
Heatsink TO55 BK1	EPOU_27	0.50
Heatsink TO55 BK11	EPOU_26	0.75
Heatsink TO55 WA302S Star shape	EPOU_29	1.00
Heatsink TO55 WA341 clamp	EPOU_28	0.50
Heatsink TO66	EPOU_33	0.50
Mica isolation pad Ø20mm - hole 3.5mm	EPOU_7120	0.25
Mica isolation pad Ø25mm - gat 7mm	EPOU_7119	0.45
Mica isolation pad TO-220	EPOU_7137	0.25
Mica isolation pad TO-220 round corners	EPOU_7134	0.25
Mica isolation pad TO-66	EPOU_7135	0.25
Peltier element - 12VDC/3A delta 60°C	EPOU_1092	25.00
Silicone isolation pad TO-220	EPOU_7132	0.50
Silicone isolation pad TO-247 (21x24mm)	EPOU_7136	0.50

Motors



Motors

Welcome to our online shop, your one-stop destination for vintage and hard-to-find electronics parts. One of the unique products in our extensive catalog is the Motor, a crucial element for countless electronic devices and machines. From vintage audio and video devices to older models of home appliances, our motors are the perfect solution to get your beloved devices running again. Our motors come in a variety of designs and specifications, allowing us to meet almost any need. Whether you are looking for a specific model or brand, or need a general replacement motor for your appliance, we are here to help. With their durable construction and high-quality performance, our motors are designed to provide long-lasting and reliable operation. We believe that replacing an engine does not mean you have to compromise on quality or performance. That's why we make sure every part we sell meets our strict quality standards. Dive into our range of vintage and rare electronics parts and discover the perfect motor for your needs. With our user-friendly webshop and expert customer service, we make it easy for you to find exactly what you're looking for.

Introduction

A motor is an electronic device that converts electrical energy into mechanical energy. It works on the principle of electromagnetism. The most common motors are the DC motor and the AC motor. However, there are also specialized motors such as stepper motors and servos that are used in specific applications. Motors consist of two main components: the stator and the rotor. The stator is the stationary part of the motor and contains the coils, while the rotor is the moving part.

Types

There are many types of motors, including DC motors, AC motors, servo motors and stepper motors. DC motors operate on direct current and are generally easier to control than AC motors. AC motors, on the other hand, operate on alternating current and are more efficient and powerful than DC motors. Servomotors and stepper motors are specialized motors used in applications where precise positioning is required.

Application

Motors are widely used in various industries and household appliances. They are used to create motion in everything from electric cars and industrial machinery to home appliances and electric toothbrushes. They are also used in robotics and automation systems where precise positioning and control is required.

Product range

Motors come in a wide range of sizes, shapes and powers. They range from small micro-motors used in watches and other small appliances, to large industrial motors used in electric cars and factory equipment. They are also available in different energy efficiency classes, from standard efficiency to high-efficiency motors.

Tech fact

One of the most interesting types of motor is the brushless DC motor (BLDC). These motors differ from traditional DC motors in that they do not use brushes to direct current to the rotor. Instead, they use an electronic controller that directs current through the coils of the stator. This creates a magnetic field that turns the rotor. The main advantage of BLDC motors is that they are more efficient and reliable than traditional DC motors because there are no brushes to wear out and cause sparks. This makes them ideal for applications where long life and high efficiency are required, such as in electric vehicles and drones.

Name	EPOU Code	Price
Acadex D1004A Motor 16,5VDC 18000 rpm	EPOU_5642	7.50
DC Motor 1,5-3VDC R-20	EPOU_5628	1.50
Grundig 110 100 / 12 Weiss motor 3-12 VDC L+R + Spindle	EPOU_5640	4.00
Mini DC motor 0,5-X VDC	EPOU_5630	2.50
Mini DC motor 1-3 VDC	EPOU_5634	1.00
Motor H.K.-58	EPOU_5644	3.00
Okayadenshi 8697265501 Motor + Tacho 0,3-9VDC	EPOU_5636	7.50
Pabst HSZ20.25 motor 42VAC 1500 rpm L+R	EPOU_5632	25.00
Pioneer Motor PEA 1233 TW GHG-105 5.9VDC 2mm axis	EPOU_2393	15.00
Sankyo 50107 Synchroon motor 220VAC L+R 1 omwenteling per uur	EPOU_5638	3.50
Sony RF 310T-11400 Motor 5.9VDC 2mm axis	EPOU_2394	15.00

Power Supplies



Power Supplies

Welcome to our specialized webshop for vintage and hard-to-find electronics parts. In this section you will find a wide range of power supply parts, essential for maintaining the power supply in your electronic devices. Our extensive product range includes both linear and switching power supplies, ranging from older models to more recent versions. In addition, we offer power supply modules, transformers, adapters, capacitors, rectifiers, fuses and other related components. Whether you are working on the restoration of a vintage audio device or a complex electronic project, we have the power supply components you need. Our rare and hard-to-find parts are collected from all over the world and thoroughly checked to ensure optimal performance. As your one-stop shop for hard-to-find electronics parts, we strive to provide you with high quality power supplies and excellent customer service. Search our extensive selection and find the ideal power supply components for your electronics needs.

Introduction

In electronics, a power supply unit (PSU) is a device that supplies electrical energy to an electrical load. The primary purpose of a power supply is to convert electrical current from a source to the appropriate voltage, current and frequency to power the load. As a result, power supplies are sometimes referred to as electrical energy converters. Some power supplies are stand-alone devices, while others are built into the load devices they power.

Types

There are several types of power supplies, including AC (alternating current) power supplies, DC (direct current) power supplies, linear power supplies, switched-mode power supplies, programmable power supplies, uninterruptible power supplies (UPS) and voltage regulators. Each type has its own unique characteristics and applications, depending on the needs of the electrical load.

Application

Power supplies are used in a wide range of applications, from providing power to household appliances and lighting, to powering industrial machinery and computers. They are also critical in telecommunications systems, medical equipment, and in research and development to provide controlled power for experiments and testing.

Product range

A wide range of power supplies is available, varying in size, voltage, current, and power levels. They can be designed for specific applications, such as in medical equipment or telecommunications systems, or for general purposes, such as in home appliances and computers. The choice of power supply depends on the specifications of the electrical load and the requirements of the application.

Tech fact

Switched power supplies are a type of power supply that uses semiconductor switches to convert current to the desired voltage and current. This type of power supply is very efficient because the switches consume little energy in their "on" or "off" states. They can also operate at a wide range of input voltages, making them ideal for applications where the current source may be variable or unstable. However, switched-mode power supplies require complex control systems and can generate more electromagnetic interference (EMI) than other types of power supplies.

Name	EPOU Code	Price
1x Fuse cartridge 6,3x32mm 125V - 3A Slow	EPOU_7447	0.75
1x Fuse cartridge 6,3x32mm 250V - 6A Fast	EPOU_7448	0.75
1x Little Fuse FU-37 - glaszekering 6,3x32mm 250V - 3A Slow	EPOU_7446	0.75
5x Fuse cartridge 5x20mm 250V - 8A Fast	EPOU_7445	4.00
Brass plug 4mm	EPOU_6048	0.25
Bussman BUSS BBS2 Fuse cartridge 2A, 600V, FAST 10x35mm	EPOU_7449	25.00
BUSSMANN ABU50 Midget Fuse Cartridge 250VAC - 50A Fast	EPOU_7453	7.50
BV 282-6-00003 WSW Transformer	EPOU_5434	25.00
copy of Suppressor diode P6KE18A 600W 18V (10x)	EPOU_5180	7.50
FRAKOstat SSR 60/150 Special power supply 15VDC - 8A uit	EPOU_5275	25.00
KBPC 2504 bridge rectifier 400V 25A	EPOU_5062	10.00
KBPC 3504 bridge rectifier 400V 16A	EPOU_5066	5.00
KBPC 3504 bridge rectifier 400V 35A	EPOU_5064	12.50
Kemo kit suppression filter 240VAC - 20A (M041)	EPOU_7566	7.50
Philips 4822-265-20017 power supply chassis part 3P Vintage old norm - Bakelite	EPOU_5176	25.00
Phoenix USLKG 16N Universal Ground terminal 16mm2, din-rail mount 35mm	EPOU_7354	6.95
Power selector pertinax 5 positions 100-230-200-150-118	EPOU_5181	2.50
Powercord outlet - panel mount - AMP plug connectors - 250VAC / 2,5A - snap-in	EPOU_5177	4.00
Radial fuse 125VAC 1A	EPOU_4677	1.50
Schaffner RN212-1,5/02 Interference Filter, Wired 3.3 mH (2x) 1.5 A (2x)	EPOU_5183	2.50
Schurter Euro power entry module + fuseholder - AMP plug connectors - snap-in mount	EPOU_5175	9.00
Schurter IL1-11-2 Pulse transformer 250VAC 0,25A	EPOU_5182	2.50
Siemens B30C1000 Selenium gelijkrichter (USED)	EPOU_6021	2.00
Siemens B30C1600 Selenium gelijkrichter (USED)	EPOU_6020	3.00
Siemens B450C150 Selenium gelijkrichter (USED)	EPOU_5981	3.00
Siemens B600C70 Selenium gelijkrichter (USED)	EPOU_6019	3.00
Siemens E250C50 Selenium gelijkrichter (USED)	EPOU_6023	2.00
Siemens E90C125 Selenium gelijkrichter (USED)	EPOU_6024	2.00
Siemens Selenium Rectifier V300C50 250-300VAC 60mA	EPOU_5900	10.00
Siemens V300C50 Selenium gelijkrichter (USED)	EPOU_6022	2.00
Suppressor diode P6KE15A 600W 12,8V (10x)	EPOU_5178	5.00
Suppressor diode P6KE18A 600W 18V (10x)	EPOU_5179	5.00
Texas Instruments PT5101N 1A 5V Positive Step-down Integrated Switching regulator	EPOU_4655	7.50
Toggle switch 3 position 2-pole DPDT paneelmontage 250VAC 6A	EPOU_5188	7.50
Toggle switch Marquardt 1600 1-pole panel mount 250VAC 10A	EPOU_5185	2.50
Toggle switch Marquardt 1602 2-pole panel mount 250VAC 10A	EPOU_5184	3.50
Toggle switch n2T-1 3 position 2-pole DPDT paneelmontage 250VAC 6A	EPOU_5189	7.50
Toggle switch WK2 1-pole DPDT + 1 pole on/off panel mount 250VAC 10A	EPOU_5186	3.50
Toggle switch WK2 2 pole on/off panel mount 250VAC 10A	EPOU_5187	3.50
Transformer core body 21 x 18 x 15mm + EE42 ferite (AL5000)	EPOU_5973	12.50
Transformer core body 9 x 9 x 17mm + ferrite core AL2500	EPOU_5974	6.00
VAC 407/134-01-PF Transformer	EPOU_5432	25.00
VAC 470/007-80-N2 Transformer	EPOU_5433	50.00
VAC ZKB 461/026-05-U Transformer	EPOU_5430	35.00

Name	EPOU Code	Price
VAC ZKB 490/255-80-261 Transformer variable	EPOU_5431	25.00

Other Categories



Other Categories

Name	EPOU Code	Price
2N1552	EPOU_1080	30.00
2N1556	EPOU_1079	30.00
2N1557	EPOU_1078	23.00
2N1560	EPOU_1077	30.00
2N1808 25V - 0,3A - 0,15W - 14MHz	EPOU_527	4.00
2N214 40V - 100mA - 180mW	EPOU_530	6.00
2N398A 105V - 100mA - 50mW - 1MHz	EPOU_528	5.00
2N442	EPOU_1083	17.00
2N508 18V - 200mA - 200mW.	EPOU_529	7.50
2N514A	EPOU_1082	30.00
2N539A	EPOU_1081	20.00
2N711B 12..18V - 0.05A - 0.15W. 100/150ns	EPOU_1206	5.00
2SB415 (Toshiba) PNP Germanium 32V-0.2W	EPOU_1929	6.00
AA119 Germanium detector diode	EPOU_613	2.50
AA132 Germanium diode	EPOU_612	2.50
AD131	EPOU_1076	8.00
AD132	EPOU_1075	8.00
AD133	EPOU_1074	10.00
AD136V	EPOU_1073	10.00
AD143	EPOU_1072	6.00
AD149	EPOU_1071	7.00
AD156+157 SIEMENS	EPOU_1070	25.00
AD161	EPOU_1069	6.00
AD161+162	EPOU_1067	15.00
AD162	EPOU_1068	4.00
AD263	EPOU_1066	6.00
ADZ11	EPOU_1065	12.50
AF239S 15V - 10mA - 60mW - 700MHz	EPOU_533	3.00
AF279S 15V - 10mA - 60mW - 780MHz.	EPOU_532	5.00
AF379 15V - 10mA - 60mW - 1250MHz.	EPOU_531	6.00
AFZ12 10V - 10mA - 80mW - 180MHz - hfe 20	EPOU_1207	5.00
AL103	EPOU_1064	14.50
Allen Bradley Carbon Composite Resistor JAN/MIL	EPOU_2011	0.00
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 6k2	EPOU_2012	1.00
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.25 W - 1k1	EPOU_2013	0.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.25 W - 430 Ohm	EPOU_2014	0.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 1 W - 5.1 Ohm	EPOU_2015	2.00
— Allen Bradley Carbon Composite Resistor JAN/MIL - 47 Ohm - 1 W	EPOU_2016	2.00
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 20k	EPOU_2017	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 11k	EPOU_2018	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 110k	EPOU_2019	1.75

Name	EPOU Code	Price
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 1M3	EPOU_2020	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 300K	EPOU_2021	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 51k	EPOU_2022	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 620k	EPOU_2023	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 1M1	EPOU_2024	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 510k	EPOU_2025	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 750k	EPOU_2026	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 360k	EPOU_2027	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 30k	EPOU_2028	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 62k	EPOU_2029	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 7k5	EPOU_2030	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 4k3	EPOU_2031	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 200k	EPOU_2032	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 16k	EPOU_2033	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 130k	EPOU_2034	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 430k	EPOU_2035	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 1M6	EPOU_2036	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 9k1	EPOU_2037	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 43k	EPOU_2038	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 360 Ohm	EPOU_2039	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 12M - 2 W	EPOU_2040	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 8k2 - 2 W	EPOU_2041	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 3k9 - 2 W	EPOU_2042	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 56k - 2 W	EPOU_2043	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 330k - 2 W	EPOU_2044	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 150k - 2 W	EPOU_2045	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 27k - 2 W	EPOU_2046	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 82k - 2 W	EPOU_2047	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 680k - 2 W	EPOU_2048	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 33 Ohm - 2 W	EPOU_2049	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 560k - 2 W	EPOU_2050	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 2k2 - 2 W	EPOU_2051	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 220 Ohm - 2 W	EPOU_2052	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 120k - 2 W	EPOU_2053	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 390k - 2 W	EPOU_2054	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 15k - 2 W	EPOU_2055	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 4k7 - 2 W	EPOU_2056	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 3k3 - 2 W	EPOU_2057	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 18k - 2 W	EPOU_2058	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 82 Ohm - 2 W	EPOU_2059	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 820 Ohm - 2 W	EPOU_2060	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 2 W - 24k	EPOU_2061	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 2 W - 130 Ohm	EPOU_2062	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 91k	EPOU_2063	1.75

Name	EPOU Code	Price
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 75k	EPOU_2064	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 3k6	EPOU_2065	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 36k	EPOU_2066	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 3k	EPOU_2067	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 160k	EPOU_2068	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 910k	EPOU_2069	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 0.5 W - 240 Ohm	EPOU_2070	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 68 Ohm - 0.5 W	EPOU_2071	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 1k5 - 0.25 W	EPOU_2072	0.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 2M2 - 1 W	EPOU_2073	2.00
— Allen Bradley Carbon Composite Resistor JAN/MIL - 2M7 - 1 W	EPOU_2074	2.00
— Allen Bradley Carbon Composite Resistor JAN/MIL - 39k - 2 W	EPOU_2075	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 680k - 1 W	EPOU_2076	2.00
— Allen Bradley Carbon Composite Resistor JAN/MIL - 1.0 Ohm - 1 W	EPOU_2077	2.00
— Allen Bradley Carbon Composite Resistor JAN/MIL - 33k - 2 W	EPOU_2078	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 6k8 - 2 W	EPOU_2079	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 2 W - 75k	EPOU_2080	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 3.3 Ohm - 0.5 W	EPOU_2081	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 2.2 Ohm - 0.5 W	EPOU_2082	1.75
— Allen Bradley Carbon Composite Resistor JAN/MIL - 6M8 - 2 W	EPOU_2083	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 5M6 - 2 W	EPOU_2084	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 8M2 - 2 W	EPOU_2085	2.50
— Allen Bradley Carbon Composite Resistor JAN/MIL - 1M2 - 2 W	EPOU_2086	2.50
ALPS 10KAX2 Motor potentiometer 2x10K	EPOU_6771	22.50
ALPS 10KBX2 motor potentiometer 2x10K 2-12 VDC - 80mA	EPOU_6768	22.50
ALPS 10KBX2 Motor potentiometer 2x10K 2-12V	EPOU_6772	22.50
ALPS 10KDX6 Motor potentiometer 2x10K	EPOU_6773	22.50
ALPS motor potentiometer 2x50K	EPOU_6770	22.50
ALPS RK27112 10KAX2 Turn potentiometer High quality Dust proof Stereo 0,05 W 10 kΩ log	EPOU_6720	17.50
AMP 2-828581-6 Bulk Package 24x TE Male Connector 2x13P Solder Pins	EPOU_2003	50.00
Antenna DEXF 900MHz	EPOU_5088	10.00
Antenna DEXS 1200	EPOU_5086	10.00
Assortment electrolytic capacitors	EPOU_5003	2.50
Assortment mounting parts	EPOU_5601	2.95
Assortment pcb connectors	EPOU_5600	4.95
Assortment rubber grommets	EPOU_5598	3.95
ASZ15	EPOU_1063	9.00
ASZ17	EPOU_1062	10.00
ASZ18	EPOU_1061	10.00
AU107	EPOU_1057	22.00
AU109	EPOU_1060	15.00
AU110	EPOU_1059	16.00
Aurel HFBOOST-224 Booster for 224.5 MHz 2mW - 50mW	EPOU_6877	25.00
Aurel HFTX-BC-NBK Ontvanger AM 433,92MHz BW 1,2MHz -97dBm +5V/3mA	EPOU_6875	7.50

Name	EPOU Code	Price
Aurel MAV-VHF 224 H2 TV Channel Audio-video Modulator	EPOU_6878	25.00
Aurel TX-SAW433S/Z Transmitter 433,92MHz	EPOU_6876	12.50
AUY35	EPOU_1058	9.00
AY102 50/320V - 7A	EPOU_440	17.50
AYY10 85/120V - 3,8A - 12A max at 0,7V	EPOU_439	20.00
Car antenna chassis mount connector 1 connection + switch	EPOU_5729	2.50
Car antenna chassis mount connector 1 connection type A	EPOU_5726	1.50
Car antenna chassis mount connector 1 connection type B	EPOU_5727	1.50
Car antenna chassis mount connector 1 connection type C	EPOU_5728	1.50
Car antenna chassis mount connector 2 connections	EPOU_5725	1.50
CE110	EPOU_942	10.00
CV 2795 (DF92, 1L4) miniature voltage amplifier pentode	EPOU_7353	4.50
Donné antenna flat wire (film en tv lint cable) 1meter	EPOU_5014	5.00
Ero Eromak-1 FKF Capacitor 0,47uF 160VDC 1% Polycarbonate	EPOU_6416	0.00
— Ero Eromak-1 FKF Capacitor 0,47uF 160VDC 1% Polycarbonate - 160V dc. - 0.47uF - 1%	EPOU_6417	7.50
Hitatchi 2SB367 Transistor PNP-25V-1A-4W Germanium	EPOU_7541	8.50
HP/Agilent 5081-3030 Vertical preamp hybrid for 1740A Scope (MIL)	EPOU_7443	45.00
Ingelen Ceramic dogbone capacitor 15pF - 10% - 500V - card with 100 pieces	EPOU_5199	20.00
Ingelen Ceramic dogbone capacitor 22pF + 12kΩ 10% - card with 60 pieces	EPOU_5198	15.00
Ingelen Ceramic dogbone capacitor 4.7nF - 10% - 500V - card with 40 pieces	EPOU_5200	17.50
ISKRA UPM Koolstof Carbon Film Resistors	EPOU_2180	0.00
— ISKRA UPM Koolstof Carbon Film Resistors - 560 Ohm - 1 W	EPOU_7522	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 1k5 - 0.5 W	EPOU_2182	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 1k2 - 0.5 W	EPOU_2183	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 1k8 - 0.5 W	EPOU_2184	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 1M0 - 0.5 W	EPOU_2185	7.50
— ISKRA UPM Koolstof Carbon Film Resistors - 680k - 0.5 W	EPOU_2186	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 680 Ohm - 0.5 W	EPOU_2187	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 2M2 - 0.5 W	EPOU_2188	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 560 Ohm - 0.5 W	EPOU_2190	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 390 Ohm - 0.5 W	EPOU_2191	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 82 Ohm - 1 W	EPOU_2192	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 5M6 - 0.5 W	EPOU_2193	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 180 Ohm - 0.5 W	EPOU_2194	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 68 Ohm - 0.5 W	EPOU_2195	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 560k - 0.25 W	EPOU_2196	1.25
— ISKRA UPM Koolstof Carbon Film Resistors - 680k - 0.25 W	EPOU_2197	1.25
— ISKRA UPM Koolstof Carbon Film Resistors - 12k - 0.125	EPOU_2198	0.50
— ISKRA UPM Koolstof Carbon Film Resistors - 82 Ohm - 0.125	EPOU_2199	0.50
— ISKRA UPM Koolstof Carbon Film Resistors - 470 Ohm - 0.125	EPOU_2200	0.50
— ISKRA UPM Koolstof Carbon Film Resistors - 4.7 Ohm - 0.5 W	EPOU_2201	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 5.6 Ohm - 0.5 W	EPOU_2202	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 6.8 Ohm - 0.5 W	EPOU_2203	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 8.2 Ohm - 0.5 W	EPOU_2204	2.50

Name	EPOU Code	Price
— ISKRA UPM Koolstof Carbon Film Resistors - 10 Ohm - 0.5 W	EPOU_2205	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 12 Ohm - 0.5 W	EPOU_2206	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 15 Ohm - 0.5 W	EPOU_2207	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 18 Ohm - 0.5 W	EPOU_2208	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 22 Ohm - 0.5 W	EPOU_2209	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 27 Ohm - 0.5 W	EPOU_2210	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 33 Ohm - 0.5 W	EPOU_2211	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 39 Ohm - 0.5 W	EPOU_2212	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 47 Ohm - 0.5 W	EPOU_2213	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 82 Ohm - 0.5 W	EPOU_2215	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 100 Ohm - 0.5 W	EPOU_2216	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 150 Ohm - 0.5 W	EPOU_2217	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 220 Ohm - 0.5 W	EPOU_2218	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 330 Ohm - 0.5 W	EPOU_2220	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 1k0 - 0.5 W	EPOU_2221	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 2k2 - 0.5 W	EPOU_2222	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 2k7 - 0.5 W	EPOU_2223	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 3k9 - 0.5 W	EPOU_2224	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 4k7 - 0.5 W	EPOU_2225	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 6k8 - 0.5 W	EPOU_2226	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 8k2 - 0.5 W	EPOU_2227	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 18k - 0.5 W	EPOU_2228	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 22k - 0.5 W	EPOU_2229	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 27k - 0.5 W	EPOU_2230	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 39k - 0.5 W	EPOU_2231	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 56k - 0.5 W	EPOU_2232	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 150k - 0.5 W	EPOU_2233	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 180k - 0.5 W	EPOU_2234	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 270k - 0.5 W	EPOU_2235	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 330k - 0.5 W	EPOU_2236	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 390k - 0.5 W	EPOU_2237	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 560k - 0.5 W	EPOU_2238	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 820k - 0.5 W	EPOU_2239	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 1M5 - 0.5 W	EPOU_2240	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 1M8 - 0.5 W	EPOU_2241	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 2M7 - 0.5 W	EPOU_2242	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 3M3 - 0.5 W	EPOU_2243	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 3M9 - 0.5 W	EPOU_2244	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 4M7 - 0.5 W	EPOU_2245	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 6M8 - 0.5 W	EPOU_2246	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 8M2 - 0.5 W	EPOU_2247	2.50
— ISKRA UPM Koolstof Carbon Film Resistors - 100k - 0.5 W	EPOU_2248	10.00
— ISKRA UPM Koolstof Carbon Film Resistors - 82k - 0.5 W	EPOU_2249	7.50
— ISKRA UPM Koolstof Carbon Film Resistors - 33k - 0.5 W	EPOU_2250	7.50

Name	EPOU Code	Price
— ISKRA UPM Koolstof Carbon Film Resistors - 470k - 0.5 W	EPOU_2252	7.50
— ISKRA UPM Koolstof Carbon Film Resistors - 68k - 0.5 W	EPOU_2253	12.50
— ISKRA UPM Koolstof Carbon Film Resistors - 15k - 0.5 W	EPOU_2254	7.50
— ISKRA UPM Koolstof Carbon Film Resistors - 820 Ohm - 0.5 W	EPOU_2255	7.50
— ISKRA UPM Koolstof Carbon Film Resistors - 47k - 0.5 W	EPOU_2256	7.50
— ISKRA UPM Koolstof Carbon Film Resistors - 470 Ohm - 0.5 W	EPOU_2257	7.50
— ISKRA UPM Koolstof Carbon Film Resistors - 5k6 - 0.5 W	EPOU_2258	7.50
— ISKRA UPM Koolstof Carbon Film Resistors - 4.7 Ohm - 1 W	EPOU_2259	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 5.6 Ohm - 1 W	EPOU_2260	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 6.8 Ohm - 1 W	EPOU_2261	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 8.2 Ohm - 1 W	EPOU_2262	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 10 Ohm - 1 W	EPOU_2263	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 12 Ohm - 1 W	EPOU_2264	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 15 Ohm - 1 W	EPOU_2265	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 18 Ohm - 1 W	EPOU_2266	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 27 Ohm - 1 W	EPOU_2267	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 33 Ohm - 1 W	EPOU_2268	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 39 Ohm - 1 W	EPOU_2269	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 47 Ohm - 1 W	EPOU_2270	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 68 Ohm - 1 W	EPOU_2272	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 100 Ohm - 1 W	EPOU_2273	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 120 Ohm - 1 W	EPOU_2274	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 150 Ohm - 1 W	EPOU_2275	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 180 Ohm - 1 W	EPOU_2276	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 22 Ohm - 1 W	EPOU_2277	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 330 Ohm - 1 W	EPOU_2278	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 390 Ohm - 1 W	EPOU_2279	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 470 Ohm - 1 W	EPOU_2280	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 680 Ohm - 1 W	EPOU_2282	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 820 Ohm - 1 W	EPOU_2283	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 1 W - 1k1	EPOU_2284	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 1k2 - 1 W	EPOU_2285	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 1k5 - 1 W	EPOU_2286	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 1k8 - 1 W	EPOU_2287	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 2k2 - 1 W	EPOU_2288	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 2k7 - 1 W	EPOU_2289	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 3k3 - 1 W	EPOU_2290	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 3k9 - 1 W	EPOU_2291	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 4k7 - 1 W	EPOU_2292	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 5k6 - 1 W	EPOU_2293	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 6k8 - 1 W	EPOU_2294	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 12k - 1 W	EPOU_2295	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 15k - 1 W	EPOU_2296	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 18k - 1 W	EPOU_2297	4.00

Name	EPOU Code	Price
— ISKRA UPM Koolstof Carbon Film Resistors - 22k - 1 W	EPOU_2298	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 27k - 1 W	EPOU_2299	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 33k - 1 W	EPOU_2300	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 39k - 1 W	EPOU_2301	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 47k - 1 W	EPOU_2302	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 56k - 1 W	EPOU_2303	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 68k - 1 W	EPOU_2304	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 82k - 1 W	EPOU_2305	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 100k - 1 W	EPOU_2306	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 120k - 1 W	EPOU_2307	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 150k - 1 W	EPOU_2308	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 180k - 1 W	EPOU_2309	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 220k - 1 W	EPOU_2310	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 270k - 1 W	EPOU_2311	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 330k - 1 W	EPOU_2312	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 390k - 1 W	EPOU_2313	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 470k - 1 W	EPOU_2314	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 560k - 1 W	EPOU_2315	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 680k - 1 W	EPOU_2316	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 820k - 1 W	EPOU_2317	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 1M0 - 1 W	EPOU_2318	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 1M2 - 1 W	EPOU_2319	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 1M5 - 1 W	EPOU_2320	6.00
— ISKRA UPM Koolstof Carbon Film Resistors - 1M8 - 1 W	EPOU_2321	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 2M7 - 1 W	EPOU_2322	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 3M3 - 1 W	EPOU_2323	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 4M7 - 1 W	EPOU_2324	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 5M6 - 1 W	EPOU_2325	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 6M8 - 1 W	EPOU_2326	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 8M2 - 1 W	EPOU_2327	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 10M - 1 W	EPOU_2328	4.00
— ISKRA UPM Koolstof Carbon Film Resistors - 1 W - 270 Ohm	EPOU_2329	4.00
ITT 42528 MKT Molded Capacitor 630V	EPOU_2362	0.00
— ITT 42528 MKT Molded Capacitor 630V - 630V d.c. - 0.47uF	EPOU_2363	6.00
— ITT 42528 MKT Molded Capacitor 630V - 630V d.c. - 0.33uF	EPOU_2364	6.00
JVC QLP4101-006(T) pilot lamp 12V - 0.15 A	EPOU_7352	15.00
Kemo kit 3 way loudspeaker filter 12dB 120W (M045)	EPOU_7562	17.50
Kemo kit Booster for Piezo Tweeters 75W (M092)	EPOU_7547	9.95
Kemo kit Car Booster Amplifier module 32W (M052)	EPOU_7548	12.50
Kemo kit Melody generator - it a small world - 20W 12VDC (M056)	EPOU_7567	7.50
Kemo kit Stereo Amplifier module 3W (M055)	EPOU_7558	9.95
Kemo kit Stereo audio mixer 3 chanel (B131)	EPOU_7551	4.95
Kemo kit Stereo RIAA pre amp (B074)	EPOU_7565	7.50
Kemo kit suppression filter 240VAC - 20A (M041)	EPOU_7566	7.50

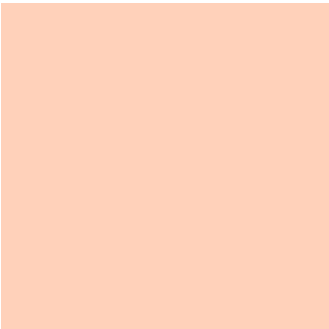
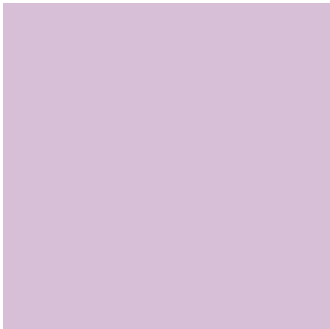
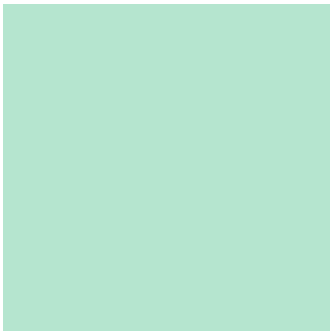
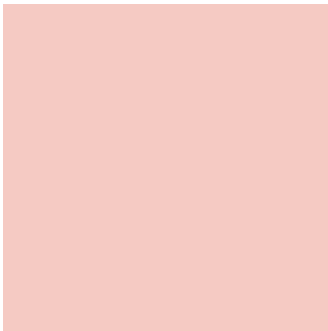
Name	EPOU Code	Price
List 19-7042-U01 / U02 12-pole connectors male+female bakelite	EPOU_6103	15.00
MCE23	EPOU_941	15.00
Monacor DN-1 Crossover Network 35W - 8Ω - 2,500Hz	EPOU_7365	12.50
Monacor LSI-180 air coil 1.8mH - 1.3cul - 0.6Ω - 300W	EPOU_7362	17.50
Monacor LSI-20 air coil 0.2mH - 0.85cul - 0.27Ω - 100W	EPOU_7359	7.50
Monacor LSI-220 air coil 2.2mH - 1.3cul - 0.6Ω - 300W	EPOU_7360	22.50
Monacor LSI-30 aircoil 0.3mH - 0.85cul - 0.34Ω - 100W	EPOU_7355	7.50
Monacor LSI-330 air coil 3.3mH - 1.3cul - 0.73Ω - 300W	EPOU_7356	27.50
Monacor LSI-50-1 air coil 0.5mH - 1.0cul - 0.35Ω - 150W	EPOU_7361	7.50
Monacor LSI-60-1 air coil 0.6mH - 1.0cul - 0.37Ω - 150W	EPOU_7363	9.50
Monacor LSI-60-2 air coil 0.6mH - 0.85cul - 0.52Ω - 100W	EPOU_7364	7.50
Monacor LSI-70 air coil 0.7mH - 1.0cul - 0.50Ω - 150W	EPOU_7358	9.95
Monacor LSI-80 air coil 0.8mH - 1.0cul - 0.45Ω - 150W	EPOU_7357	12.50
Motorola MC145152P2 PLL Frequency Synthesizer	EPOU_6800	7.50
MPM 8010 TCE Video Modulator	EPOU_534	4.95
Nagoya NA-774 Antenne BNC - 41cm - 10W - 2.15dB	EPOU_7367	17.50
Non-magnetic resistors 2W (values from 10Ω to 18kΩ)	EPOU_7266	0.00
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 330 Ohm	EPOU_7267	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 18 Ohm	EPOU_7268	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 39 Ohm	EPOU_7269	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 510 Ohm	EPOU_7271	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 75 Ohm	EPOU_7272	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 6k8	EPOU_7273	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 27 Ohm	EPOU_7274	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 100 Ohm	EPOU_7275	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 470 Ohm	EPOU_7276	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 120 Ohm	EPOU_7277	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 82 Ohm	EPOU_7278	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 270 Ohm	EPOU_7279	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 1k5	EPOU_7280	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 240 Ohm	EPOU_7281	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 1k2	EPOU_7282	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 3k9	EPOU_7283	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 150 Ohm	EPOU_7284	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 7k5	EPOU_7285	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 560 Ohm	EPOU_7286	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 220 Ohm	EPOU_7287	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 10 Ohm	EPOU_7288	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 15 Ohm	EPOU_7289	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 390 Ohm	EPOU_7290	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 2 kOhm	EPOU_7291	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 22 Ohm	EPOU_7292	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 15k	EPOU_7293	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 9k1	EPOU_7294	14.95

Name	EPOU Code	Price
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 5k6	EPOU_7295	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 1k8	EPOU_7296	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 4k7	EPOU_7297	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 18k	EPOU_7298	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 33 Ohm	EPOU_7299	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 1k0	EPOU_7300	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 3k3	EPOU_7301	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 68 Ohm	EPOU_7302	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 910 Ohm	EPOU_7303	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 160 Ohm	EPOU_7304	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 30 Ohm	EPOU_7305	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 91 Ohm	EPOU_7306	14.95
— Non-magnetic resistors 2W (values from 10Ω to 18kΩ) - 51 Ohm	EPOU_7307	14.95
Normende 08183 ferrite antenna	EPOU_5980	6.00
OA172/AA111E Germanium HF detector diode	EPOU_611	2.50
OA86C germanium point contact diode	EPOU_5015	5.00
Pan International (Sirio) Micro-30 CB 27Mhz Antenna	EPOU_7368	25.00
Peerless 3P10 crossover filter network 8Ω - 500/4,000Hz	EPOU_7366	15.00
Philips 10272 HYBRAM Stereo Ident. Module - 3112 207 10272	EPOU_7780	7.50
Philips 10462 35S - HYBRAM	EPOU_7783	7.50
Philips 10503 HYBRAM SMS - 3112 207 10503	EPOU_7781	7.50
Philips 4803-273-67001 4p Bakelite switch 250VAC 15A	EPOU_7544	22.50
Philips 512 Hybrid Module	EPOU_7785	7.50
Philips 526 Hybrid Module	EPOU_7788	7.50
Philips 526A Hybrid Module	EPOU_7786	7.50
Philips 527A Hybrid Module	EPOU_7787	7.50
Philips 557 Hybrid Module	EPOU_7784	7.50
Philips 58455 HYBRAM RGB AMPL - 3112 128 58455	EPOU_7782	7.50
Philips OM3610 hybrid amplification module	EPOU_6702	12.50
Philips OM3611 hybrid amplification module	EPOU_6700	12.50
Philips OM3614 hybrid amplification module	EPOU_6701	12.50
Philips Print connector for K9 en K11 TV modules	EPOU_4340	15.00
Philips Service Module (K9-K11 TV) CHROM-LUM 4822 212 20079	EPOU_4332	10.00
Philips Service Module (K9-K11 TV) DEMOD 4822 212 20082	EPOU_4331	10.00
Philips Service Module (K9-K11 TV) FRAME-CONTROL 4822 212 20085	EPOU_4334	10.00
Philips Service Module (K9-K11 TV) IF-AMPL 4822 212 20083	EPOU_4338	10.00
Philips Service Module (K9-K11 TV) IF-DET 4822-210 20192	EPOU_4329	10.00
Philips Service Module (K9-K11 TV) LINE-CONTROL 4822 212 20084	EPOU_4336	10.00
Philips Service Module (K9-K11 TV) LINE-CONTROL 4822 212 20134	EPOU_4337	10.00
Philips Service Module (K9-K11 TV) POWER-SUPPLY 4822 212 20077	EPOU_4333	10.00
Philips Service Module (K9-K11 TV) REF-COMB 4822 212 20081	EPOU_4335	10.00
Philips Service Module (K9-K11 TV)4822 210 40141	EPOU_4339	10.00
Philips Speaker AD3371/Y15 3W 81mm	EPOU_6117	15.00
Philips trimset 4822 310 50014	EPOU_7490	12.50

Name	EPOU Code	Price
Phoenix Contact UM-SE-A60 DIN-rail-Casing side element Plastic 10 pieces	EPOU_4798	19.50
Pioneer Motor PEA 1233 TW GHG-105 5.9VDC 2mm axis	EPOU_2393	15.00
Potentiometer radiohm mono plastic shaft Ø4mm x 53mm PCB (various values)	EPOU_6346	0.00
— Potentiometer radiohm mono plastic shaft Ø4mm x 53mm PCB (various values) - 1M0 - single / lin. taper	EPOU_6347	4.00
— Potentiometer radiohm mono plastic shaft Ø4mm x 53mm PCB (various values) - 2M2 - single / lin. taper	EPOU_6349	4.00
— Potentiometer radiohm mono plastic shaft Ø4mm x 53mm PCB (various values) - 100 Ohm - single / lin. taper	EPOU_6351	4.00
— Potentiometer radiohm mono plastic shaft Ø4mm x 53mm PCB (various values) - 470 Ohm - single / lin. taper	EPOU_6353	4.00
— Potentiometer radiohm mono plastic shaft Ø4mm x 53mm PCB (various values) - 1k0 - single / lin. taper	EPOU_6355	4.00
— Potentiometer radiohm mono plastic shaft Ø4mm x 53mm PCB (various values) - 4k7 - single / lin. taper	EPOU_6356	4.00
— Potentiometer radiohm mono plastic shaft Ø4mm x 53mm PCB (various values) - 10k - single / lin. taper	EPOU_6359	4.00
— Potentiometer radiohm mono plastic shaft Ø4mm x 53mm PCB (various values) - 47k - single / lin. taper	EPOU_6361	4.00
— Potentiometer radiohm mono plastic shaft Ø4mm x 53mm PCB (various values) - 100k - single / lin. taper	EPOU_6363	4.00
— Potentiometer radiohm mono plastic shaft Ø4mm x 53mm PCB (various values) - 220k - single / lin. taper	EPOU_6365	4.00
Potentiometer radiohm stereo plastic shaft Ø6mm x 53mm PCB (various values)	EPOU_6344	0.00
— Potentiometer radiohm stereo plastic shaft Ø6mm x 53mm PCB (various values) - 100 Ohm - tandem / lin. taper	EPOU_6345	6.00
— Potentiometer radiohm stereo plastic shaft Ø6mm x 53mm PCB (various values) - 1k0 - tandem / lin. taper	EPOU_6348	6.00
— Potentiometer radiohm stereo plastic shaft Ø6mm x 53mm PCB (various values) - 10k - tandem / lin. taper	EPOU_6350	6.00
— Potentiometer radiohm stereo plastic shaft Ø6mm x 53mm PCB (various values) - 47k - tandem / lin. taper	EPOU_6352	6.00
— Potentiometer radiohm stereo plastic shaft Ø6mm x 53mm PCB (various values) - 100k - tandem / lin. taper	EPOU_6354	6.00
RUWIDO S1051 slide potentiometer mono 100K lin. pcb mount	EPOU_2365	0.00
— RUWIDO S1051 slide potentiometer mono 100K lin. pcb mount - 100k - single / lin. taper	EPOU_2366	7.50
— RUWIDO S1051 slide potentiometer mono 100K lin. pcb mount - single / log taper - 25k	EPOU_2367	7.50
Safety Cap Jensen Aluminium 0,1uFX2 250VAC	EPOU_5164	25.00
Sanyo 2SB375A Transistor PNP-150V-9A-30W Germanium	EPOU_7542	8.50
Sanyo 2SB474 transistor PNP-35V-2A-12W Germanium	EPOU_7543	8.50
Saphir turntable needle 946 S 50	EPOU_5010	12.50
Saphir turntable needle BSR 16 SS	EPOU_5012	12.50
Saphir turntable needle PE 188 SS	EPOU_5007	12.50
Saphir turntable needle SMM 106	EPOU_5006	12.50
SHOKAI Motor potentiometer 20K-b 3-12VDC	EPOU_6769	22.50
Siemens 2x AD131 Matched Pair Germanium transistors	EPOU_4502	25.00
Siemens 2x AD148 Matched Pair Germanium transistors	EPOU_4503	25.00
Siemens 2x AD150 Matched Pair Germanium transistors	EPOU_4504	25.00
Siemens 2x AD166 Matched Pair Germanium transistors	EPOU_4507	25.00
Siemens AD161 / AD162 Matched Pair Germanium transistors	EPOU_4506	25.00
Siemens B41010-B8108-T Al Electrolytic Capacitor 1000uF 63V (50x)	EPOU_5602	0.00
— Siemens B41010-B8108-T Al Electrolytic Capacitor 1000uF 63V (50x) - 63 Vdc - 1,000 uF	EPOU_5603	35.00
Siemens B43050-E1107-T Al Electrolytic Capacitor 100uF 160V (50x)	EPOU_5604	0.00
— Siemens B43050-E1107-T Al Electrolytic Capacitor 100uF 160V (50x) - 160V dc. - 100 uF	EPOU_5605	35.00
Sony RF 310T-11400 Motor 5.9VDC 2mm axis	EPOU_2394	15.00
ST P3NA60 N-CHANNEL FAST POWER MOS TRANSISTOR TO-220 600V 2.9A	EPOU_2368	5.00
Telefunken 2x AD152 Matched Pair Germanium transistors	EPOU_4505	25.00
Transistor 2N1907 br / Texas Instruments PNP-100V-20A-60W	EPOU_1217	41.00
Transistor GT905A Germanium - PNP-75V-3A (GT905A)	EPOU_7530	4.95

Name	EPOU Code	Price
Tricome TCA07FR 3006 Integrated Miniaturized Antenna for 433MHz Wireless RF Applications	EPOU_6671	6.00
Tricome TCA10FR-W1 2906 Integrated Miniaturized Antenna for 2.4GHz Wireless RF Applications	EPOU_6670	6.00
Trim tool metal	EPOU_7489	4.50
Turntable needle SGA10085	EPOU_6033	25.00
Turntable needle SGA10087	EPOU_6027	25.00
Turntable needle SGA10135	EPOU_6028	25.00
Turntable needle SGA10544	EPOU_6036	25.00
Turntable needle SGA10547	EPOU_6035	25.00
Turntable needle SGA11467 (Sansui SN37)	EPOU_6037	25.00
Turntable needle SGA11865	EPOU_6032	25.00
Turntable needle SGA11885 (Sony ND134)	EPOU_6030	25.00
Turntable needle SGA12007	EPOU_6034	25.00
Turntable needle SGA12315 - DSN5766 - YM818 - STG9 - 10STY143	EPOU_6026	25.00
Turntable needle SGA13175 (Sanyo ST66D)	EPOU_6029	25.00
Turntable needle SGA13225 (Sanyo ST-05D)	EPOU_6031	25.00
Valvo OA47 Gold bonded germanium diode - 25V - 110mA - JEDEC DO-7	EPOU_4500	3.50
Valvo OC45 Germanium transistor	EPOU_4499	7.00
Valvo OC74 Germanium Transistor	EPOU_4501	7.50
Valvo OM339 3 stage VHF/UHF broadband antenna amplifier module	EPOU_6696	17.50
Vintage plug 4 pole male (patchpanel telephone)	EPOU_6104	25.00
Vintage plug 4 pole male (patchpanel telephone) female	EPOU_6105	17.50
Vu meter M-18B 53x47mm	EPOU_6721	19.50
WM-55A103	EPOU_940	5.00

Assembly



Assembly

Welcome to our special page for vintage fasteners. As the shop for rare and nostalgic electronics parts, we offer an extensive range of vintage fasteners suitable for a variety of electronic devices. Whether you are looking for specific screws, bolts, nuts, washers or other essential fastening components, we have it all. Our collection includes hard-to-find pieces perfect for restoring antique radios, televisions, amplifiers and other vintage electronic devices. Each piece of mounting hardware in our range has been carefully selected to meet the highest quality standards. We understand that finding the right part is crucial to maintaining the authenticity and functionality of your vintage device. That's why we strive to be a one-stop shop for all your vintage fastener needs. Browse through our product pages to find the fasteners you need to keep your beloved vintage electronics in top condition.

Introduction

Fasteners are a collective term for all kinds of parts used to fasten components of electronic devices together. These parts are essential in the construction and repair of electronic devices because they provide stability and structural integrity. Fasteners can consist of a wide range of parts, including screws, bolts, nuts, washers, spacers and standoffs. These parts are usually made of metal or plastic and come in different sizes and styles to meet different engineering requirements.

Types

The types of fasteners vary depending on the application. Screws are the most common type, used to securely fasten components together. Bolts and nuts are often used in combination to make a very strong connection. Washers are used to distribute the pressure of the screw or bolt evenly and to prevent the fastener from sliding through the hole in the component. Spacers and standoffs are used to maintain a certain distance between two components.

Application

Fasteners are used in a wide range of electronic devices, including computers, smartphones, televisions, radios and medical equipment. They are also used in the production and repair of industrial machinery and vehicles. The choice of fastener depends on the specific requirements of the application, such as the size and weight of the components, environmental conditions and the structural strength required.

Product range

The range of fasteners is vast, with thousands of different parts available to meet any technical requirement. This includes a wide range of screws, bolts, nuts, washers, spacers and standoffs, as well as specialized parts such as spring washers, lock nuts and threaded inserts. These parts are available in a variety of materials, sizes and styles, making them suitable for a wide range of applications.

Tech fact

Threaded inserts are a specific type of fastener used to create a strong, wear-resistant thread in materials that would otherwise be too soft or brittle to support a screw or bolt. They are usually made of stainless steel or brass and are installed in the hole using a special installation tool. Once installed, the insert provides a strong, durable thread that can be used to securely fasten a screw or bolt. This makes them ideal for applications requiring regular assembly and disassembly, or where components are subject to high vibration or stresses.

Name	EPOU Code	Price
25x Terminal lug - shakerproof- MIL - 5940-271-3738	EPOU_7597	25.00
4 polige klem bakkeliet	EPOU_205	7.50
5x solder strip 2-pole silvered, hole 3,2mm (AMROH 5.023)	EPOU_7439	0.60
6x Stickers Yellow warning Voltage Danger - size 64mmx34mm	EPOU_2436	3.50
A copy of Circuit board experimenting pertinax eurocard 160 x 100mm 1,5mm thick	EPOU_7339	6.95
Afstandsbus transistor	EPOU_206	0.10
Akostrip MEP-12 Wiring post Ceramic 12-pole M2x15 wire ends	EPOU_5751	5.00
Assortment mounting parts	EPOU_5601	2.95
Assortment rubber grommets	EPOU_5598	3.95
Audio Cable black balanced, 2x 0.12 mm², 1 meter	EPOU_6905	1.00
Audio Cable gray balanced, 2x 0.16 mm², 100% copper, 1 meter	EPOU_6904	1.50
B copy of Circuit board experimenting pertinax eurocard 160 x 100mm 1,5mm thick	EPOU_7340	6.95
C copy of Circuit board experimenting pertinax eurocard 160 x 100mm 1,5mm thick	EPOU_7341	6.95
Ceramic isolation perl 5mm	EPOU_821	0.25
Ceramic isolation perl KS3	EPOU_819	0.15
Ceramic isolation perl KS5	EPOU_820	0.25
Ceramic Solder Post M3 12-fold modular	EPOU_7509	7.50
Ceramic Solder Post M3 3-fold modular	EPOU_7512	3.50
Ceramic Solder Post M3 6-fold modular	EPOU_7511	4.50
Ceramic Solder Post M3 9-fold modular	EPOU_7510	5.50
Ceramic wiring strip 12P	EPOU_818	12.50
Ceramic wiring strip 1P XSR1319	EPOU_816	2.50
Ceramic wiring strip 6P	EPOU_817	7.50
Circuit board Breakout adapter SO16 epoxy 15 x 20 x 1mm	EPOU_7326	0.75
Circuit board Breakout adapter SO24 epoxy 31 x 20 x 1mm	EPOU_7327	0.95
Circuit board experimenting epoxy eurocard 160 x 100mm 1,5mm thick	EPOU_7328	6.95
Circuit board experimenting epoxy L4001 eurocard 160 x 100mm 1,5mm thick	EPOU_7330	6.95
Circuit board experimenting L3001 epoxy eurocard 160 x 100mm 1,5mm thick	EPOU_7329	6.95
Circuit board experimenting pertinax eurocard 160 x 100mm 1,5mm thick	EPOU_7324	6.95
Circuit board experimenting pertinax eurocard 160 x 100mm 1,5mm thick no copper layer	EPOU_7338	6.95
Circuit board experimenting SMD epoxy eurocard 160 x 100mm 1,5mm thick	EPOU_7331	7.95
Circuit board pertinax 121 x 200mm 1,5mm thick	EPOU_7320	6.75
Circuit board pertinax 200 x 150mm 1,5mm thick	EPOU_7322	9.95
Circuit board pertinax 200 x 200mm 1,5mm thick	EPOU_7323	12.50
Circuit board pertinax 200 x 95mm 1,5mm thick	EPOU_7321	6.25
Circuit board pertinax eurocard 160 x 100mm 1,5mm thick	EPOU_7319	5.95
Collet surface mount 12mm for flat cable	EPOU_6285	0.50
Collet surface mount 12mm with side outlet	EPOU_6286	0.75
Collet surface mount 17mm	EPOU_6287	0.75
Connector strip 16-pole 4mm Ceramic base	EPOU_5748	5.00
Crystal Socket 12mm met solder lugs gold	EPOU_5538	3.00
Crystal socket 5mm PCB mount	EPOU_5537	1.00
Crystal socket HC64 with solder lugs 13mm	EPOU_5536	1.00
D copy of Circuit board experimenting pertinax eurocard 160 x 100mm 1,5mm thick	EPOU_7342	6.95

Name	EPOU Code	Price
Double clip for Electrolytic capacitor Ø 40mm (mount 4mm)	EPOU_7061	12.50
E copy of Circuit board experimenting pertinax eurocard 160 x 100mm 1,5mm thick	EPOU_7343	6.95
F copy of Circuit board experimenting pertinax eurocard 160 x 100mm 1,5mm thick	EPOU_7344	6.95
Fabory 56300 bag with 50x M16 nylon washer	EPOU_6078	9.00
G copy of Circuit board experimenting pertinax eurocard 160 x 100mm 1,5mm thick	EPOU_7346	6.95
H copy of Circuit board experimenting pertinax eurocard 160 x 100mm 1,5mm thick	EPOU_7347	6.95
Hartwell HNST4-250-1 Black nylon standoff pin and clip	EPOU_2402	0.95
I copy of Circuit board experimenting pertinax eurocard 160 x 100mm 1,5mm thick	EPOU_7348	6.95
IC clip	EPOU_203	1.00
IC socket DIL-6	EPOU_4661	0.20
IC socket DIL-6 profi	EPOU_4664	0.30
J copy of Circuit board experimenting pertinax eurocard 160 x 100mm 1,5mm thick	EPOU_7349	6.95
K copy of Circuit board experimenting pertinax eurocard 160 x 100mm 1,5mm thick	EPOU_7350	6.95
L copy of Circuit board experimenting pertinax eurocard 160 x 100mm 1,5mm thick	EPOU_7351	6.95
M copy of Circuit board experimenting pertinax eurocard 160 x 100mm 1,5mm thick	EPOU_7325	6.95
N copy of Circuit board experimenting pertinax eurocard 160 x 100mm 1,5mm thick	EPOU_7332	6.95
O copy of Circuit board experimenting pertinax eurocard 160 x 100mm 1,5mm thick	EPOU_7333	6.95
P copy of Circuit board experimenting pertinax eurocard 160 x 100mm 1,5mm thick	EPOU_7334	6.95
PCB epoxy double sided copper 16cm x 10cm x 1,5mm (eurocard)	EPOU_6673	4.50
Pertinax strip 28-pole for holding solder rivets	EPOU_5755	3.00
Philips Microprocessor shield for CP90 en CP110 TV chassis 4822 819 94281	EPOU_7601	3.50
Philips Microprocessor shield for G90AE TV chassis 4822 819 94279	EPOU_7602	3.50
Philips Microprocessor shield for GR1AX TV chassis 4822 819 94277	EPOU_7603	3.50
Phoenix Contact SK 5,08/3,8: 0-9 - 0804183 coding stickers 21-30	EPOU_2437	17.50
Phoenix Contact SK 5,08/3,8: 0-9 - 0804293 coding stickers 51-60	EPOU_2438	17.50
Pulley bakelite 8 x 42mm - axle 5,8mm	EPOU_5410	7.50
Q copy of Circuit board experimenting pertinax eurocard 160 x 100mm 1,5mm thick	EPOU_7335	6.95
R copy of Circuit board experimenting pertinax eurocard 160 x 100mm 1,5mm thick	EPOU_7345	6.95
RS copy of Circuit board experimenting pertinax eurocard 160 x 100mm 1,5mm thick	EPOU_7336	6.95
S copy of Circuit board experimenting pertinax eurocard 160 x 100mm 1,5mm thick	EPOU_7337	6.95
Solder lug	EPOU_6050	0.15
Solder lug 2P	EPOU_6049	0.15
Solder lug 50mm Ø4,5mm	EPOU_6370	0.10
Solder lug silvered hole 4mm 15mm long	EPOU_5747	0.15
Solder lug silvered hole 4mm 21mm long	EPOU_5745	0.15
Solder lug silvered hole 5mm 25mm long	EPOU_5746	0.15
Solder rivet 3mm for pertinax strip	EPOU_5754	0.20
Spacer Nylon 6x6 M3 Skiffy	EPOU_2401	0.20
Strain relief Ø7mm mount Ø3mm	EPOU_6288	1.00
Transistor spacer TO-18	EPOU_4658	0.25
Transistor spacer TO-39	EPOU_4657	0.25
Transistor voet epoxy	EPOU_204	1.50
Wirepost 4-pole ceramic on rail	EPOU_5194	3.50
Wirepost 4-pole ceramic on rail gold contacts	EPOU_5195	5.50

Name	EPOU Code	Price
Wirepost 6-pole ceramic on bolts M3	EPOU_5196	3.50
Wiring post 7-pole with 2,5 mm wire connector	EPOU_5756	3.50
Wiring post Ceramic 4-pole	EPOU_5752	3.00
Wiring post Ceramic 4-pole gilded	EPOU_5753	5.00
Wiring post Ceramic 6-pole M3x6 wire ends	EPOU_5749	3.00
Wiring strip 1P 22x12	EPOU_6051	1.00
Wiring strip 2P 25x15mm	EPOU_6071	2.00
Wiring strip 2P 32x12 mm	EPOU_6054	1.50
Wiring strip 2P 36x8 mm	EPOU_6053	2.00
Wiring strip 2P 43x17mm	EPOU_6052	2.50
Wiring strip 3P 30x10mm	EPOU_6062	2.50
Wiring strip 3P 31x11mm	EPOU_6067	2.50
Wiring strip 3P 36x10mm	EPOU_6060	2.50
Wiring strip 3P 40x11mm	EPOU_6069	2.50
Wiring strip 3P 40x11mm A	EPOU_6055	2.00
Wiring strip 3P 40x11mm B	EPOU_6070	2.50
Wiring strip 3P 43x8mm	EPOU_6068	2.50
Wiring strip 3P 53x17mm	EPOU_6057	4.00
Wiring strip 4P 27x7mm	EPOU_6063	2.00
Wiring strip 4P 27x8mm	EPOU_6061	2.50
Wiring strip 4P 31x11mm	EPOU_6066	2.50
Wiring strip 4P 46x31mm	EPOU_6064	3.00
Wiring strip 4P 48x11mm	EPOU_6059	2.50
Wiring strip 4P 56x11mm	EPOU_6056	2.00
Wiring strip 4P 71x10mm	EPOU_6065	3.00
Wiring strip 6P 64x12mm	EPOU_6058	2.50
Wiska Locknut PG7 Plastic	EPOU_6080	0.20

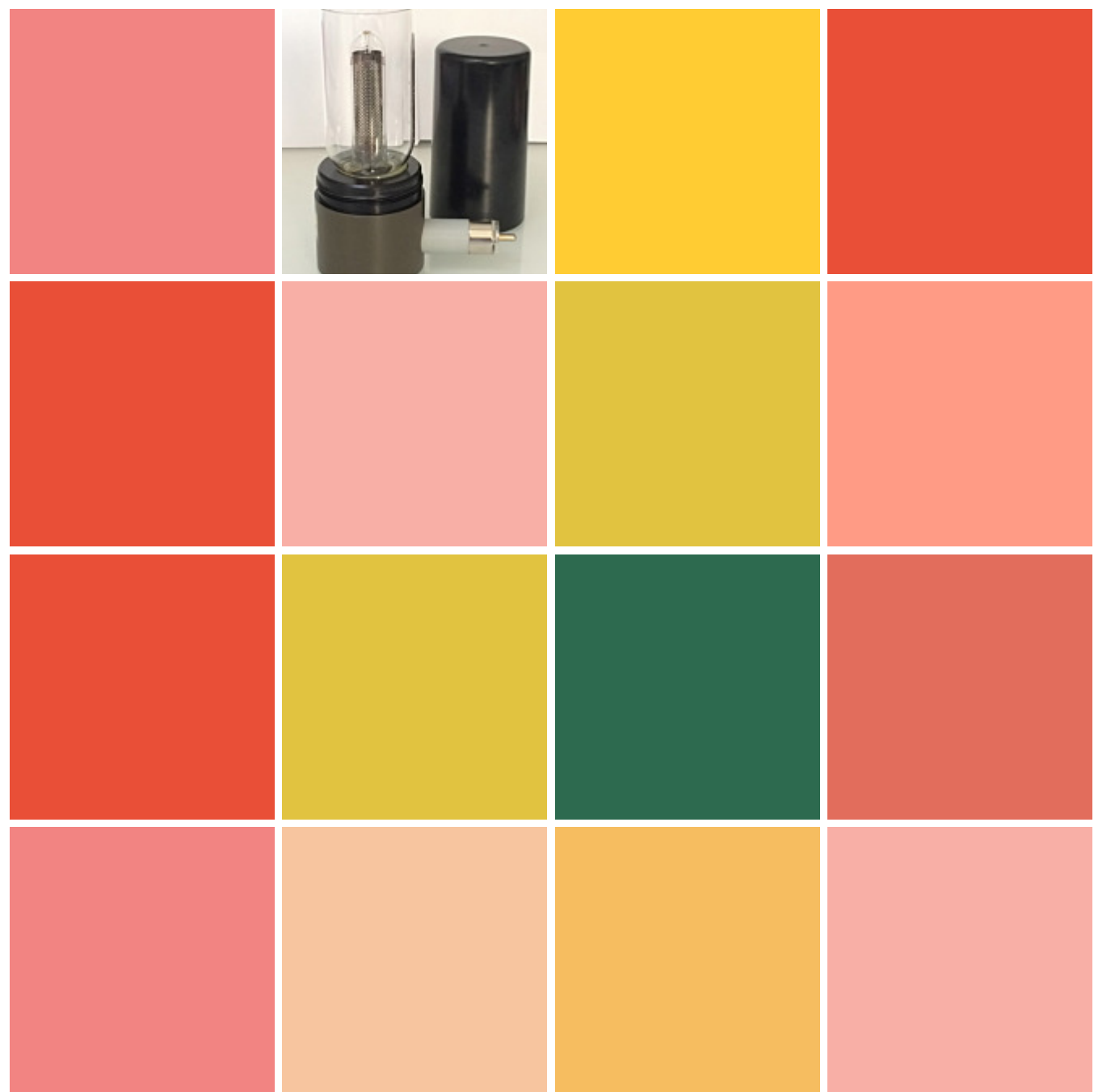
Measure & Test



Measure & Test

Name	EPOU Code	Price
Digitale multimeter CAT II 600V	EPOU_1087	7.50
HP/Agilent 5081-3030 Vertical preamp hybrid for 1740A Scope (MIL)	EPOU_7443	45.00
Panel meter Burlington 331 200A / FS 50mV	EPOU_5082	40.00
Panel meter Burlington 331 200A / FS 50mV white scale	EPOU_5080	40.00
Panel Meter Hollingsworth 200A DC + shunt	EPOU_5075	65.00
Panel Meter Hollingsworth 300A DC + shunt	EPOU_5076	60.00
Panel meter Weston 733 15A	EPOU_5084	45.00
Shunt 200A/50mV	EPOU_5079	50.00
Verzendkosten speciaal	EPOU_2408	1.00
Vu meter M-18B 53x47mm	EPOU_6721	19.50

Radiation



Radiation

Welcome to our webshop, the ultimate destination for vintage and hard-to-find electronics parts. In our extensive collection, you will also find components related to the fascinating field of radioactive radiation. These components are critical in a wide range of applications, from medical and industrial applications to scientific research. Radioactive radiation is a natural phenomenon that occurs when unstable atoms emit energy in an attempt to achieve stability. This energy is emitted in the form of radiation, which can be captured and analyzed with specific electronic components. In our webshop you will find an assortment of these components, including Geiger counters, scintillation detectors and ionization chambers, all carefully checked for quality and performance. Whether you are a professional working with radioactive materials or a hobbyist with an interest in nuclear physics, we have the components you need for your projects. We are proud of our expertise in this niche and strive to provide you with the best shopping experience possible. Explore our collection of radioactive radiation parts today and find exactly what you need for your next project. Rely on our webshop for all your vintage and hard-to-find electronics parts needs.

Introduction

Radioactive radiation is a form of energy emitted by certain types of atoms, known as radioisotopes, that are unstable and disintegrate, emitting radiation. This radiation can be picked up and measured using different types of devices, such as Geiger-Müller counters and scintillation detectors, which are designed to detect the different types of radiation.

Types

There are three main types of radioactive radiation: alpha, beta and gamma. Alpha radiation consists of positively charged particles, beta radiation consists of negatively charged particles, and gamma radiation is a form of electromagnetic radiation. Each type of radiation has different properties and can penetrate different types of matter in different ways. These different types of radiation can be detected and distinguished using specific types of detection equipment.

Application

Radioactive radiation is used in a number of different contexts. In medicine, it is used in both diagnostic and therapeutic contexts, for example in radiotherapy and in imaging techniques such as PET scans. In industry, it is used for material testing and for measuring the thickness of materials. In electronics, radioactive radiation is used in smoke detectors and in some types of sensors.

Product range

A wide range of equipment is available for detecting and measuring radioactive radiation, ranging from simple hand-held Geiger-Müller counters to complex scintillation detectors designed to detect specific types of radiation. This equipment can be adapted to specific applications, for example by using different types of detectors for different types of radiation, or by using shields to protect against background radiation.

Tech fact

Scintillation detectors are a particularly interesting type of radiation detection equipment. These detectors work by using a special type of material, known as a scintillator, that emits light when it is hit by radiation. This light can then be detected and measured using a photomultiplier tube, which is capable of detecting even very weak light signals. The interesting thing about scintillation detectors is that they are able not only to detect the presence of radiation, but also to measure the energy of the radiation, which makes them particularly useful for certain types of applications, such as

spectroscopy.

Name	EPOU Code	Price
Frieseke & Hoepfner FHZ 73 (with FHZ74 tube)	EPOU_1085	49.50

Vacuum Tubes



Vacuum Tubes

Welcome to our webshop where we offer a wide range of vintage and rare electronics parts. One of our special products is the vacuum tube. The vacuum tube, also known as an electron tube, played a crucial role in the development of electronic technology during the first half of the twentieth century. These tubes were used in a variety of devices, from radios to televisions and from computers to radar systems. Although the vacuum tube was largely replaced by the transistor, they remain an indispensable component for vintage electronic equipment. We are proud of our selection of high-quality vacuum tubes that are perfect for restorations, repairs or simply for preserving authentic vintage equipment. Explore our collection of vacuum tubes and other vintage electronics parts to bring your electronic projects to life.

Introduction

Vacuum tubes, also known as electron tubes, are a form of electronics that conducts electric current through a vacuum. They were created in the late 19th century and were essential in the development of technologies such as radio, television, radar and the first computers. They work by the principle of thermionic emission, in which electrons are given off and controlled in a vacuum within the tube. The electrons are drawn in by an anode, or "plate," which carries a positive charge. This causes an electric current to flow between the cathode (which gives off the electrons) and the anode.

Types

There are several types of vacuum tubes, each with a unique function. Triodes, the simplest form, have three elements: a cathode, an anode and a control grid. Tetrodes add an additional grid, the screen grid, which serves to stabilize electron flow. Pentodes add another grid, the suppression grid, which prevents secondary emission. There are also special tubes such as microwave tubes, which are used in microwaves and radar equipment, and photocells, which convert light into electric current.

Application

Vacuum tubes were originally used in early radio and television equipment, as well as in the first computers. Although they have largely been replaced by semiconductors in many of these applications, they still remain in use in certain areas. Vacuum tubes, for example, are still used in guitar amplifiers because of their unique sound quality. They are also used in high-quality audio equipment, in certain types of medical devices, and in some industries that require powerful radio transmissions, such as broadcasting and radar.

Product range

There is a wide range of vacuum tubes available for different applications. They range in size from miniature to very large tubes used in industrial applications. They can also differ in terms of their internal configuration, with different numbers and types of diffusers. There are even special vacuum tubes such as the Nixie tube, which is used to create numerical displays, and the klystron, which is used to generate microwaves.

Tech fact

The basic operation of a vacuum tube revolves around the principle of thermionic emission. When the cathode of the tube is heated, it emits electrons. These electrons are negatively charged and are therefore attracted to the positively charged anode or "plate. Between the cathode and anode is a control grid, which can be used to regulate the flow of electrons. By varying the voltage on the

control grid, the flow of electrons, and therefore the current flowing through the tube, can be controlled. This makes it possible to amplify and modulate signals, which is crucial for applications such as radio broadcasting and audio amplification.

Name	EPOU Code	Price
10 pin tube socket Y10A (EF12/AZ11/EC156)	EPOU_5132	4.00
12 pin tube socket B12A Duodecal (DG7-31, E1T, MW61-80)	EPOU_5133	7.50
12SC7 Double triode, verschillende merken	EPOU_6324	7.50
12SG7 Vacuum Pentode RF/IF-Stage, various brands (some minor rust on can)	EPOU_6323	7.50
1A5GT Philips	EPOU_1935	6.00
1T4 Haltron miniature pentode	EPOU_5515	7.50
3B24 JAN Raytheon	EPOU_1959	25.00
5 pin B5 tube socket ceramic (PX4 PX25 PA40 RE134 RE144 REN804)	EPOU_5123	5.00
5 sprong UX5 tube socket ceramic (807 EU7 24 27 37 46 47 56 76)	EPOU_5121	7.50
5654 GB Sylvania	EPOU_1966	35.00
5654 Philips	EPOU_1965	10.00
5T4 / VT-114 JAN	EPOU_1942	17.50
6AU6	EPOU_4621	6.00
6C5 Triode medium mu, various brands	EPOU_6311	7.50
6F6 VT-66 RCA	EPOU_1969	10.00
6F7 RCA triode pentode frequency changer (VT70)	EPOU_5519	7.00
6J7 GE	EPOU_1952	12.00
6K7 / VT-86 Sylvania	EPOU_1934	5.00
6K8 Metal RCA	EPOU_5525	7.00
6K8G Philips classic triode hexode frequency changer or mixer for broadcast applications	EPOU_5520	10.00
6K8G RCA classic triode hexode frequency changer or mixer for broadcast applications	EPOU_5526	10.00
6R7 Double diode triode, various brands	EPOU_6327	9.50
6R7G Double diode triode, various brands	EPOU_6328	12.50
6V6 Beam Power Tube, various brands	EPOU_6325	12.50
6V6G Beam Power Tube, various brands	EPOU_6326	75.00
7 pin B7G tube socket ceramic with center post (AU6 EF95 6C4 6X4)	EPOU_5122	3.00
8ЛО29И USSR Oscilloscope CRT	EPOU_5993	50.00
9 pin B9D Magnoval tube socket ceramic top mount (E55L, ED500, PL504)	EPOU_5130	4.00
Amphenol 49-4 UX4 ceramic tube socket (for 300B)	EPOU_7038	12.50
Buisvoet Ceramic 8 pin K8A PCB mount	EPOU_5116	2.00
CF50 Philips	EPOU_1974	50.00
copy of PCF201 Philips triode-pentode	EPOU_5522	6.00
Cossor	EPOU_5942	250.00
Cossor 185-BT television line output valve	EPOU_5946	30.00
Cossor 210-DDT double diode triode for battery operation	EPOU_5944	15.00
Cossor 63-SPT Amplifier tube	EPOU_5949	10.00
Cossor 89J double-beam oscilloscope tube (CV2750)	EPOU_5983	150.00
CV 2795 (DF92, 1L4) miniature voltage amplifier pentode	EPOU_7353	4.50
Decar Tube socket B10G Ceramic (6C9, 17C9)	EPOU_5128	4.00

Name	EPOU Code	Price
EBF89 Haltron	EPOU_1939	7.50
EBF89 Mullard	EPOU_1937	10.00
EBF89 Radiotron	EPOU_1940	7.50
EBF89 Sylvania	EPOU_1938	7.50
ECH84 Haltron	EPOU_1968	6.00
ECH84 Philips	EPOU_1967	7.00
EF95 Haltron	EPOU_1962	8.00
EF95 Philips	EPOU_1964	9.00
EF95 Siemens	EPOU_1961	12.00
EF95 Ultron	EPOU_1963	8.00
EF95 Valvo	EPOU_1960	8.00
Eimac 8167/4CX300A Transmitting tube	EPOU_5286	80.00
EL90 Haltron (6AQ5 / 6005 / 6669)	EPOU_5508	10.00
EL90 Huges (6AQ5 / 6005 / 6669)	EPOU_5507	10.00
EL90 Valvo (6AQ5 / 6005 / 6669)	EPOU_5506	19.00
EL91 Philips	EPOU_1936	5.00
GEC QA/193 Quartz Crystal Unit 1.0 M c/s	EPOU_5544	25.00
General Electric 6AU5GT beam pentode	EPOU_5938	10.00
General Electric 6AU5GT beam pentode, Green label, black plates	EPOU_5939	25.00
General Electric 6J7 Audio pentode, sharp cut-off	EPOU_5935	10.00
Haltron PCF86 miniature VHF TV frequency changer	EPOU_5699	6.00
Haltron ECF80 Triode-Pentode Frequency converter	EPOU_6317	6.00
Haltron ECF801 Triode-Pentode, Frequency converter.	EPOU_5686	6.00
Haltron ECH83 triode heptode frequency changer (low voltage anode)	EPOU_5690	6.00
Haltron ECL805 SQ TRIODE-PENTODE	EPOU_2397	12.50
Haltron ECL84 triode output pentode amplifier designed for class A1 use	EPOU_5694	7.50
Haltron EF183 frame-grid variable-mu RF pentode	EPOU_5712	6.00
Haltron PCC85 VHF double triode	EPOU_5923	6.00
Haltron PCH200 television triode heptode	EPOU_5715	5.00
Haltron PCL84 television triode and output pentode	EPOU_5702	7.50
IET QQE03/12 Double Beam tetrode.	EPOU_5682	10.00
IO (International Octal) K8A tube socket 8 pin ceramic top mount	EPOU_5129	4.00
JAN 5R4GY RCA Full Wave Rectifier	EPOU_5517	65.00
JAN 5R4WGB Raytheon Full Wave Rectifier	EPOU_5516	65.00
JAN CHAN 5R4WGA Chatham Full Wave Rectifier	EPOU_5518	25.00
JAN CRC 6K8 Metal	EPOU_5524	7.00
Kenrad 6F6 JAN CKR audio output pentode	EPOU_5927	12.00
Kenrad JAN CKR 6B4G Power triode	EPOU_6313	75.00
Kenrad VT138 magic eye	EPOU_5945	29.00
Marconi 12Y4 double diode	EPOU_5409	25.00
Matsushita 5AR4 / GZ34 NOS Full wave rectifier	EPOU_6025	120.00
OD3 / VR150 JAN Westinghouse	EPOU_1941	12.50
PC88 Haltron SQ	EPOU_5511	5.00
PC88 Philips	EPOU_5509	7.50

Name	EPOU Code	Price
PC88 Teonex SQ	EPOU_5512	5.00
PC88 Zaerix	EPOU_5510	5.00
PCF201 Philips triode-pentode	EPOU_5521	7.50
PCF201 Ultron SQ triode-pentode	EPOU_5523	6.00
PCF802 Haltron	EPOU_1954	6.00
PCF802 Philips	EPOU_1953	8.00
PCL82 Haltron	EPOU_1956	10.00
PCL82 Philips	EPOU_1957	15.00
PCL82 Teonex	EPOU_1955	10.00
PE06/40N Philips Power pentode	EPOU_5514	50.00
PFL200 Philips	EPOU_5513	7.50
Philco 6A6 Double Triode	EPOU_5931	15.00
Philips / Mullard ECR35 High sensitivity Oscilloscope tube	EPOU_5984	75.00
Philips 6L7G Heptode	EPOU_6307	12.50
Philips DB 10-5 Oscilloscope CRT (Blue screen)	EPOU_5987	75.00
Philips DG7-1 D52 1877 Oscilloscope CRT	EPOU_5992	75.00
Philips DP 10-6 Oscilloscope CRT	EPOU_5988	75.00
Philips DP 13-2 Oscilloscope CRT	EPOU_5989	75.00
Philips ECF80 Triode-Pentode Frequency converter	EPOU_6315	6.00
Philips ECH83 triode heptode frequency changer (low voltage anode)	EPOU_5691	7.50
Philips ECL805 SQ TRIODE-PENTODE	EPOU_2399	12.50
Philips ECL84 triode output pentode amplifier designed for class A1 use	EPOU_5692	10.00
Philips EF183 frame-grid variable-mu RF pentode	EPOU_5710	7.50
Philips EF91 high gain, high impedance, high slope, screened pentode	EPOU_5683	12.50
Philips EL360 Output pentode	EPOU_5941	29.00
Philips Miniwatt B240 Double Triode	EPOU_5943	75.00
Philips PC86 UHF frame-grid mixer/oscillator triode	EPOU_5707	6.00
Philips PCC85 VHF double triode	EPOU_5921	12.50
Philips PCF86 miniature VHF TV frequency changer	EPOU_5695	6.00
Philips PCH200 television triode heptode	EPOU_5716	5.00
Philips PCL84 television triode and output pentode	EPOU_5700	7.50
Philips PL105 Thyatron	EPOU_5985	125.00
Philips Print connector for K9 en K11 TV modules	EPOU_4340	15.00
PHILIPS QQE03/20 - CV2799 double beam transmitting tetrode	EPOU_2395	50.00
Philips Service Module (K9-K11 TV) CHROM-LUM 4822 212 20079	EPOU_4332	10.00
Philips Service Module (K9-K11 TV) DEMOD 4822 212 20082	EPOU_4331	10.00
Philips Service Module (K9-K11 TV) FRAME-CONTROL 4822 212 20085	EPOU_4334	10.00
Philips Service Module (K9-K11 TV) IF-AMPL 4822 212 20083	EPOU_4338	10.00
Philips Service Module (K9-K11 TV) IF-DET 4822-210 20192	EPOU_4329	10.00
Philips Service Module (K9-K11 TV) LINE-CONTROL 4822 212 20084	EPOU_4336	10.00
Philips Service Module (K9-K11 TV) LINE-CONTROL 4822 212 20134	EPOU_4337	10.00
Philips Service Module (K9-K11 TV) POWER-SUPPLY 4822 212 20077	EPOU_4333	10.00
Philips Service Module (K9-K11 TV) REF-COMB 4822 212 20081	EPOU_4335	10.00
Philips Service Module (K9-K11 TV)4822 210 40141	EPOU_4339	10.00

Name	EPOU Code	Price
PL36 Haltron	EPOU_1930	8.50
PL36 Philips	EPOU_1931	9.50
PL36 Teonex	EPOU_1932	8.50
PL36 Zaerix	EPOU_1933	8.50
PL84 Hoges	EPOU_1972	7.00
PL84 Philips	EPOU_1970	9.00
PL84 Sylvania	EPOU_1973	7.00
PL84 Ultron SQ	EPOU_1971	12.00
Pope ECF801 Triode-Pentode, Frequency converter.	EPOU_5687	6.00
Pope EH90 indirectly heated heptode frequency changer	EPOU_5704	5.00
PY81 Philips	EPOU_1958	10.00
Radiotechnique 85A1	EPOU_5950	12.00
Raytheon 6AU5GT beam pentode	EPOU_5937	10.00
Raytheon 81 Half Wave Rectifier	EPOU_5948	50.00
RCA 6J7 Audio pentode, sharp cut-off	EPOU_5933	17.50
RCA 6L7 Heptode	EPOU_6305	7.50
RCA 8025A Transmitting Triode, air cooled UHF	EPOU_6321	50.00
RCA 81 Half Wave Rectifier	EPOU_5947	50.00
Schurter Tube socket 8 pins Octal (6V6GT, 6L6, EL34)	EPOU_5115	4.00
Shield for B7G base 35mm high	EPOU_5124	4.00
Shield for B9G base 50mm high	EPOU_5126	5.00
Shield for B9G base 60mm high	EPOU_5127	6.00
Shock shield base for B7G tube socket	EPOU_5109	1.50
String retainer mount width 18mm	EPOU_5131	5.00
Sylvania PCF86 miniature VHF TV frequency changer	EPOU_5697	6.00
Sylvania 12SG7 Vacuum Pentode RF/IF-Stage	EPOU_6322	12.50
Sylvania 6AU5GT beam pentode, Green label, black plates	EPOU_5940	25.00
Sylvania 6F7G triode pentode frequency changer	EPOU_5929	10.00
Sylvania ECF80 Triode-Pentode Frequency converter	EPOU_6320	6.00
Sylvania EH90 indirectly heated heptode frequency changer	EPOU_5703	6.00
Tektronix T56P2 oscilloscope tube	EPOU_5990	125.00
Telefunken ECH83 triode heptode frequency changer (low voltage anode)	EPOU_5689	7.50
Telefunken PCC85 VHF double triode	EPOU_5919	17.50
Teonex EF183 frame-grid variable-mu RF pentode	EPOU_5713	6.00
Teonex PC86 UHF frame-grid mixer/oscillator triode	EPOU_5706	5.00
Tesla DG7-132 Oscilloscope CRT	EPOU_5991	50.00
Top cap ceramic 6mm for vacuum tube	EPOU_5119	2.25
Top cap ceramic 9mm for vacuum tube	EPOU_5118	2.50
Tronal EM80 indicator tube (reflector)	EPOU_6573	25.00
Tube socket 8 pins Octal (6V6GT, 6L6, EL34)	EPOU_7496	3.95
Tube Socket Ceramic 7 pin B7G (for 6AU6, 6BA6, 6C4, 7693 etc.)	EPOU_5107	2.50
Tube socket Ceramic 7 pin UX7 (1625, DET19, 2C34 etc)	EPOU_5117	7.50
Tube socket ceramic 8 pin K8A (6V6GT, 6L6, EL34 etc.)	EPOU_5110	3.00
Tube socket Ceramic 9 pin B9D (EL509, EL519, PL509)	EPOU_5113	3.00

Name	EPOU Code	Price
Tube Socket ceramic 9 pin Noval PCB mount	EPOU_5104	2.50
Tube socket Magnoval B9D 9P (EL509, EL519, PL509, PL519)	EPOU_7493	3.95
Tube socket UX5 5P ceramic (807 EU7 24 27 37 46 47 56 76)	EPOU_7494	4.95
Tube socket UX5 5P micanol (807 EU7 24 27 37 46 47 56 76)	EPOU_7495	4.95
Ultron PCF86 miniature VHF TV frequency changer	EPOU_5698	6.00
Ultron ECF801 Triode-Pentode, Frequency converter.	EPOU_5688	6.00
Ultron ECL805 SQ Triode-Pentode	EPOU_2396	12.50
Ultron EF183 frame-grid variable-mu RF pentode	EPOU_5711	6.00
Ultron EF91 high gain, high impedance, high slope, screened pentode	EPOU_5684	10.00
Ultron EH90 indirectly heated heptode frequency changer	EPOU_5705	5.00
Ultron PCC85 VHF double triode	EPOU_5925	6.00
Ultron PCL84 television triode and output pentode	EPOU_5701	7.50
Valvo E1T SQ Decade Counter Tube in Original Box	EPOU_1288	50.00
Valvo ECF801 Triode-Pentode, Frequency converter.	EPOU_5685	7.50
Valvo ECL805 SQ TRIODE-PENTODE	EPOU_2398	12.50
Valvo ECL84 triode output pentode amplifier designed for class A1 use	EPOU_5693	10.00
Various brands 6L7 Heptode	EPOU_6308	7.50
Zaerix 6C5 Triode medium mu	EPOU_6310	7.50
Zaerix ECF80 Triode-Pentode Frequency converter	EPOU_6319	6.00
Zaerix EF183 frame-grid variable-mu RF pentode	EPOU_5709	6.00
Zaerix PC86 UHF frame-grid mixer/oscillator triode	EPOU_5708	5.00
Zaerix PCF86 miniature VHF TV frequency changer	EPOU_5696	6.00
Zaerix PCH200 television triode heptode	EPOU_5714	5.00

Potentiometers



Potentiometers

Welcome to our webshop, where you can find a wide range of vintage and hard to find electronics parts. One of the unique items we offer is the Potentiometer, an essential part in the world of electronics. A Potentiometer, or potentiometer, is a variable resistor that can change the amount of current sent through a circuit. It is used to adjust the voltage in a circuit, and plays a crucial role in many electronic devices, from audio equipment to industrial machinery. With us you will find a wide range of potentiometers, both new and vintage, suitable for various applications. Our potentiometers are carefully selected and tested for quality and durability, and are available in different sizes, resistance values and configurations. Whether you are a hobbyist building a unique project, or a professional needing a specific part for a repair, we have the potentiometer you need. Explore our product range and find the right potentiometer for your needs.

Introduction

A potentiometer, often abbreviated to pot, is a variable resistor with three connections. It consists of a resistive element, a movable contact (the wiper) and a mechanical assembly that controls the position of the runner on the resistive element. The resistance between one terminal and the wiper varies linearly or logarithmically with the position of the wiper, which allows the output voltage of the circuit to be adjusted. Changing the resistance changes the current through the circuit, resulting in a variation of the output signal. Potentiometers are often used to control gain in audio and electronic equipment.

Types

There are three main types of potentiometers: rotary, sliding and digital potentiometers. Rotary potentiometers are the most common, where resistance is changed by a rotary motion. Sliding potentiometers have a linear motion and are often used in mixing consoles and lighting controls. Digital potentiometers use digital data to control resistance. They can be programmed or controlled via a microcontroller. Each type of potentiometer has its own advantages and applications, depending on the specific needs of the circuit.

Application

Potentiometers are widely used in electronic circuits. They are often used to control the volume in audio equipment, to change the brightness of lights, or to adjust the sensitivity of sensors. They can also be used for tuning, calibration and tuning in various devices. In addition, they are often used in feedback systems to change the output based on the input, such as in control circuits for servo motors.

Product range

There is a wide range of potentiometers available on the market, varying in size, resistance range, tolerance, power, and other specifications. This includes wire-wound, carbon film, metal film, cermet, conductive plastic, and semiconductor potentiometers. They can also have different mounting types, such as surface mount, through-hole, or panel mount. Choosing the right potentiometer depends on the specific requirements of the circuit, such as the resistance range needed, the precision required, the environmental conditions, and the space available for mounting.

Tech fact

An interesting aspect of some potentiometers is the presence of "taps. These are additional connections made at various points along the resistive element. These taps can be used to create a variable voltage divider, allowing the user to obtain multiple output voltages through a single

potentiometer. This can be particularly useful when designing circuits where multiple signals need to be adjusted using the same potentiometer. However, the design and implementation of taps in potentiometers requires careful consideration of the specifications required and the potential impact on circuit performance.

Name	EPOU Code	Price
AB 500 Ohm Lin - 7802	EPOU_5214	15.00
AB Rheostat 25 Ohm lin.	EPOU_5205	15.00
ALPS 10KAX2 Motor potentiometer 2x10K	EPOU_6771	22.50
ALPS 10KBX2 motor potentiometer 2x10K 2-12 VDC - 80mA	EPOU_6768	22.50
ALPS 10KBX2 Motor potentiometer 2x10K 2-12V	EPOU_6772	22.50
ALPS 10KDX6 Motor potentiometer 2x10K	EPOU_6773	22.50
ALPS 742t-10KBX2 MOTOR POT 2x10K 2-12V	EPOU_2330	30.00
ALPS motor potentiometer 2x50K	EPOU_6770	22.50
ALPS RK27112 10KAX2 Turn potentiometer High quality Dust proof Stereo 0,05 W 10 kΩ log	EPOU_6720	17.50
Beckman Rheostat Helipot Model A 10K Ohm 10-turns	EPOU_5210	50.00
Bercostat Rheostat 10 Ohm / 25W	EPOU_5234	50.00
Bercostat Rheostat 22 Ohm / 40W - 5905-99-472-7751	EPOU_5240	75.00
Clarostat 392JA10K Potentiometer Conductive Plastic 10K 0.5W 10% MIL-R-94	EPOU_7517	25.00
Clarostat Rheostat 10 Ohm / 25W - M22-03-00071FK	EPOU_5226	50.00
Clarostat Rheostat 10 Ohm / 25W - RP101FK100KK	EPOU_5235	25.00
Clarostat Rheostat 10 Ohm / 25W - RP101SD100KK	EPOU_5249	0.00
— Clarostat Rheostat 10 Ohm / 25W - RP101SD100KK - 10 Ohm - 25 W	EPOU_5250	25.00
Clarostat Rheostat 10K Ohm / 1W	EPOU_5222	15.00
Clarostat Rheostat 500 ohm / 25W	EPOU_5220	50.00
Clarostat Rheostat Aircraft Power 10 Ohm / 50W AN3155-50-10	EPOU_5208	100.00
Clarostat RV4LAYS102A 1K Potentiometer 10% 2W MIL	EPOU_7513	19.00
Clarostat RV4LAYS105A 1M Potentiometer 10% 2W MIL	EPOU_7514	25.00
Colvern Rheostat 250 ohm / 6W - CLR 5237/264	EPOU_5216	15.00
Colvern Rheostat 500 ohm / 2W - CLR 4084/135	EPOU_5218	50.00
Colvern Rheostat 5K Ohm / 5W - 5237/264	EPOU_5207	15.00
Cressall Rheostat 10 Ohm / 25W - S25	EPOU_5246	0.00
— Cressall Rheostat 10 Ohm / 25W - S25 - 10 Ohm - 25 W	EPOU_5247	50.00
Cressall Rheostat 15 Ohm / 25W - S25	EPOU_5237	50.00
Cressall Rheostat 22 Ohm / 25W - S25	EPOU_5248	50.00
Cressall Rheostat 4,7 Ohm / 25W - S25	EPOU_5245	50.00
CTS Rheostat 2x 10K Ohm / 2W - CTS 7507	EPOU_5221	15.00
CTS Rheostat 2x 5K Ohm / 4W 46236 P&R	EPOU_5206	25.00
CTS Rheostat 5K Ohm / 0,5W - CTS301	EPOU_5224	50.00
FB 80054-46c Potentiometer 50k - shaft 6mm	EPOU_1240	0.00
— FB 80054-46c Potentiometer 50k - shaft 6mm - 50k	EPOU_1241	2.50
GD 7814 Potentiometer 50K + 420K A1 + switch 250VAC PCB mount	EPOU_5435	0.00
— GD 7814 Potentiometer 50K + 420K A1 + switch 250VAC PCB mount - 50k	EPOU_5436	7.50
IRC Rheostat 10 Ohm / 25W	EPOU_5241	50.00
Lesa Trimmer resistor 1M horizontal + shaft	EPOU_5957	0.50

Name	EPOU Code	Price
Lesa Trimmer resistor 68 Ohm horizontal + shaft	EPOU_5958	0.50
Mechanical delay 1:6 for potentiometer shaft 6mm	EPOU_7430	17.50
Megatron SMT 10.10.6430 small precision potentiometer 10K - 10 turns +/- 3%	EPOU_6694	65.00
Memcor Rheostat 150 Ohm / 25W - M22/03-001413D	EPOU_5244	50.00
Memcor Rheostat 2 Ohm / 50W - RP152FK2R0KK	EPOU_5236	100.00
Ohmite Rheostat 10 Ohm / 50W - RP101SD100KK	EPOU_5242	100.00
Ohmite Rheostat 100 Ohm / 50W - RP151SG101KK	EPOU_5230	175.00
Ohmite Rheostat 125 Ohm / 25W - COM63700	EPOU_5251	50.00
Ohmite Rheostat 125 Ohm / 25W - Model H Series A	EPOU_5212	50.00
Ohmite Rheostat 3,5 Ohm / 12W - RP151EK3R5KK	EPOU_5228	30.00
Ohmite Rheostat 5 Ohm / 50W - RP151FK5R0KK	EPOU_5231	75.00
Ohmite Rheostat 50 Ohm / 50W - RP151FK500KK	EPOU_5227	100.00
Ohmite Rheostat 500 Ohm / 25W - RP101SK501KK	EPOU_5232	100.00
Philips 3103 993 77620 trimmer 50k Ohm	EPOU_5149	1.50
Philips 3103 993 78020 trimmer 50k Ohm	EPOU_5148	1.50
Philips Potentiometer 10k log + turn switch 1xNO - shaft 4mm	EPOU_1272	0.00
— Philips Potentiometer 10k log + turn switch 1xNO - shaft 4mm - 10k	EPOU_1273	3.50
PIHER PL-60C (closed) Slide potentiometer (60mm travel) solder lugs	EPOU_2375	0.00
— PIHER PL-60C (closed) Slide potentiometer (60mm travel) solder lugs - 100k - single / log taper	EPOU_2376	7.50
— PIHER PL-60C (closed) Slide potentiometer (60mm travel) solder lugs - single / log taper - 500k	EPOU_2377	7.50
— PIHER PL-60C (closed) Slide potentiometer (60mm travel) solder lugs - 10k - single / log taper	EPOU_2378	7.50
— PIHER PL-60C (closed) Slide potentiometer (60mm travel) solder lugs - 1k0 - single / log taper	EPOU_2379	7.50
— PIHER PL-60C (closed) Slide potentiometer (60mm travel) solder lugs - 1M0 - tandem / log. taper	EPOU_2380	12.50
— PIHER PL-60C (closed) Slide potentiometer (60mm travel) solder lugs - single / lin. taper - 500k	EPOU_2381	7.50
— PIHER PL-60C (closed) Slide potentiometer (60mm travel) solder lugs - single / lin. taper - 5k	EPOU_2382	7.50
— PIHER PL-60C (closed) Slide potentiometer (60mm travel) solder lugs - single / lin. taper - 50k	EPOU_2383	7.50
— PIHER PL-60C (closed) Slide potentiometer (60mm travel) solder lugs - single / lin. taper - 250k	EPOU_2384	7.50
— PIHER PL-60C (closed) Slide potentiometer (60mm travel) solder lugs - single / lin. taper - 2M5	EPOU_2385	7.50
— PIHER PL-60C (closed) Slide potentiometer (60mm travel) solder lugs - single / lin. taper - 5M	EPOU_2386	7.50
— PIHER PL-60C (closed) Slide potentiometer (60mm travel) solder lugs - tandem / lin. taper - 5k	EPOU_2387	12.50
— PIHER PL-60C (closed) Slide potentiometer (60mm travel) solder lugs - 100k - tandem / lin. taper	EPOU_2388	12.50
— PIHER PL-60C (closed) Slide potentiometer (60mm travel) solder lugs - tandem / lin. taper - 250k	EPOU_2389	12.50
— PIHER PL-60C (closed) Slide potentiometer (60mm travel) solder lugs - tandem / lin. taper - 500k	EPOU_2390	12.50
— PIHER PL-60C (closed) Slide potentiometer (60mm travel) solder lugs - 1M0 - tandem / lin. taper	EPOU_2391	12.50
— PIHER PL-60C (closed) Slide potentiometer (60mm travel) solder lugs - 10k - single / lin. taper	EPOU_2392	7.50
Piher PT 10 LV 100K Trimmer Lineair 0.15 W 100 kΩ 220 ° 240 °	EPOU_2374	0.60
Potentiometer 220k log - plastic shaft 6mm + pullswitch 2xNO	EPOU_1269	0.00
— Potentiometer 220k log - plastic shaft 6mm + pullswitch 2xNO - 220k	EPOU_1270	4.00
Potentiometer 2MΩ lin. + pull switch 2x NO - shaft 5mm	EPOU_1278	0.00
— Potentiometer 2MΩ lin. + pull switch 2x NO - shaft 5mm - 2M	EPOU_1279	3.00
Potentiometer 300R lin - metal shaft 5mm - extendable + pullswitch 2xNO	EPOU_1264	0.00
— Potentiometer 300R lin - metal shaft 5mm - extendable + pullswitch 2xNO - 300 Ohm	EPOU_1265	2.50
Potentiometer 4001/M255 COLVERN 50k lin - shaft 6mm	EPOU_1218	0.00
— Potentiometer 4001/M255 COLVERN 50k lin - shaft 6mm - 50k	EPOU_1219	12.50

Name	EPOU Code	Price
Potentiometer 47k log + 42k - double shaft 6/4mm + branch 5k	EPOU_1220	0.00
— Potentiometer 47k log + 42k - double shaft 6/4mm + branch 5k - 47k	EPOU_1221	10.00
Potentiometer Allen Bradley 4M lin - shaft 6mm	EPOU_1242	0.00
— Potentiometer Allen Bradley 4M lin - shaft 6mm - 4M	EPOU_1243	5.50
Potentiometer INGELEN 214 1M + 50K + branch - double shaft 6/4mm	EPOU_1223	0.00
— Potentiometer INGELEN 214 1M + 50K + branch - double shaft 6/4mm - 1M0	EPOU_1224	15.00
Potentiometer INGELEN 280 0.5M - shaft 6mm	EPOU_1253	0.00
— Potentiometer INGELEN 280 0.5M - shaft 6mm - 500k	EPOU_1254	2.50
Potentiometer INGELEN 418 0,2M + 50k - double shaft 6/4mm	EPOU_1225	0.00
— Potentiometer INGELEN 418 0,2M + 50k - double shaft 6/4mm - 200k	EPOU_1226	12.50
Potentiometer INGELEN 484 0.1M - shaft 6mm	EPOU_1250	0.00
— Potentiometer INGELEN 484 0.1M - shaft 6mm - 100k	EPOU_1251	2.00
Potentiometer INGELEN type 288 2MΩ with branch	EPOU_1261	0.00
— Potentiometer INGELEN type 288 2MΩ with branch - 2M	EPOU_1262	4.00
Potentiometer INGELEN type 35 - 2.2M - extendable axe 5mm	EPOU_1284	2.50
Potentiometer radiohm mono plastic shaft Ø4mm x 53mm PCB (various values)	EPOU_6346	0.00
— Potentiometer radiohm mono plastic shaft Ø4mm x 53mm PCB (various values) - 1M0 - single / lin. taper	EPOU_6347	4.00
— Potentiometer radiohm mono plastic shaft Ø4mm x 53mm PCB (various values) - 2M2 - single / lin. taper	EPOU_6349	4.00
— Potentiometer radiohm mono plastic shaft Ø4mm x 53mm PCB (various values) - 100 Ohm - single / lin. taper	EPOU_6351	4.00
— Potentiometer radiohm mono plastic shaft Ø4mm x 53mm PCB (various values) - 470 Ohm - single / lin. taper	EPOU_6353	4.00
— Potentiometer radiohm mono plastic shaft Ø4mm x 53mm PCB (various values) - 1k0 - single / lin. taper	EPOU_6355	4.00
— Potentiometer radiohm mono plastic shaft Ø4mm x 53mm PCB (various values) - 4k7 - single / lin. taper	EPOU_6356	4.00
— Potentiometer radiohm mono plastic shaft Ø4mm x 53mm PCB (various values) - 10k - single / lin. taper	EPOU_6359	4.00
— Potentiometer radiohm mono plastic shaft Ø4mm x 53mm PCB (various values) - 47k - single / lin. taper	EPOU_6361	4.00
— Potentiometer radiohm mono plastic shaft Ø4mm x 53mm PCB (various values) - 100k - single / lin. taper	EPOU_6363	4.00
— Potentiometer radiohm mono plastic shaft Ø4mm x 53mm PCB (various values) - 220k - single / lin. taper	EPOU_6365	4.00
Potentiometer radiohm mono plastic shaft Ø6mm x 53mm PCB	EPOU_6290	0.00
— Potentiometer radiohm mono plastic shaft Ø6mm x 53mm PCB - 1k0 - single / log taper	EPOU_6291	4.50
— Potentiometer radiohm mono plastic shaft Ø6mm x 53mm PCB - 1k0 - single / lin. taper	EPOU_6292	3.50
— Potentiometer radiohm mono plastic shaft Ø6mm x 53mm PCB - 100 Ohm - single / lin. taper	EPOU_6294	3.50
— Potentiometer radiohm mono plastic shaft Ø6mm x 53mm PCB - 470 Ohm - single / lin. taper	EPOU_6295	3.50
— Potentiometer radiohm mono plastic shaft Ø6mm x 53mm PCB - 4k7 - single / lin. taper	EPOU_6297	3.50
— Potentiometer radiohm mono plastic shaft Ø6mm x 53mm PCB - 10k - single / lin. taper	EPOU_6298	3.50
— Potentiometer radiohm mono plastic shaft Ø6mm x 53mm PCB - 22k - single / lin. taper	EPOU_6300	3.50
— Potentiometer radiohm mono plastic shaft Ø6mm x 53mm PCB - 47k - single / lin. taper	EPOU_6301	3.50
— Potentiometer radiohm mono plastic shaft Ø6mm x 53mm PCB - 100k - single / lin. taper	EPOU_6303	3.50
— Potentiometer radiohm mono plastic shaft Ø6mm x 53mm PCB - 220k - single / lin. taper	EPOU_6306	3.50
— Potentiometer radiohm mono plastic shaft Ø6mm x 53mm PCB - 470k - single / lin. taper	EPOU_6309	3.50
— Potentiometer radiohm mono plastic shaft Ø6mm x 53mm PCB - 4k7 - single / log taper	EPOU_6312	4.50
— Potentiometer radiohm mono plastic shaft Ø6mm x 53mm PCB - 100k - single / log taper	EPOU_6314	4.50
— Potentiometer radiohm mono plastic shaft Ø6mm x 53mm PCB - 470k - single / log taper	EPOU_6316	4.50
— Potentiometer radiohm mono plastic shaft Ø6mm x 53mm PCB - 1M0 - single / log taper	EPOU_6318	4.50
Potentiometer radiohm stereo plastic shaft Ø6mm x 53mm PCB (various values)	EPOU_6344	0.00
— Potentiometer radiohm stereo plastic shaft Ø6mm x 53mm PCB (various values) - 100 Ohm - tandem / lin. taper	EPOU_6345	6.00

Name	EPOU Code	Price
— Potentiometer radiohm stereo plastic shaft Ø6mm x 53mm PCB (various values) - 1k0 - tandem / lin. taper	EPOU_6348	6.00
— Potentiometer radiohm stereo plastic shaft Ø6mm x 53mm PCB (various values) - 10k - tandem / lin. taper	EPOU_6350	6.00
— Potentiometer radiohm stereo plastic shaft Ø6mm x 53mm PCB (various values) - 47k - tandem / lin. taper	EPOU_6352	6.00
— Potentiometer radiohm stereo plastic shaft Ø6mm x 53mm PCB (various values) - 100k - tandem / lin. taper	EPOU_6354	6.00
Potentiometer RUWIDO 5K log - shaft 6mm	EPOU_1228	0.00
— Potentiometer RUWIDO 5K log - shaft 6mm - 5k	EPOU_1229	3.00
Potentiometer RUWIDO 10k log + switch 2 x ON - shaft 6mm	EPOU_1280	0.00
— Potentiometer RUWIDO 10k log + switch 2 x ON - shaft 6mm - 10k	EPOU_1281	5.00
Potentiometer VITROHM 1.3M - shaft 6mm	EPOU_1237	0.00
— Potentiometer VITROHM 1.3M - shaft 6mm - 1M3	EPOU_1238	4.00
Potmeter 150k +	EPOU_1275	2.50
Potmeter 1M log +	EPOU_1245	2.50
Potmeter 1M log + 1M log	EPOU_1227	7.50
Potmeter 200k log +	EPOU_1286	2.50
Potmeter 20k +/- 10% - 1W +	EPOU_1260	2.50
Potmeter 22k log +	EPOU_1263	2.50
Potmeter 250k +	EPOU_1276	2.50
Potmeter 25k +/- 10% - 1W +	EPOU_1258	2.50
Potmeter 300R lin +	EPOU_1222	2.50
Potmeter 470k log +	EPOU_1233	3.50
Potmeter 47k lin +	EPOU_1246	2.00
Potmeter 47k log +	EPOU_1274	3.50
Potmeter 7.5K +/- 5% - 1W +	EPOU_1239	2.50
Potmeter 470k log + 470k log	EPOU_1236	7.50
Potmeter 10K Ohm log	EPOU_5072	2.50
Potmeter 50K Ohm log	EPOU_5071	2.50
Potmeter 90125 B7 470k log	EPOU_1282	3.50
Potmeter INGELEN 0.5M + 0.2M	EPOU_1255	7.50
Potmeter INGELEN 0.5M + 2M	EPOU_1248	12.50
Potmeter INGELEN 100k +	EPOU_1283	2.50
Potmeter INGELEN 129 2M + 5K - doubele shaft 6/4mm	EPOU_1232	0.00
— Potmeter INGELEN 129 2M + 5K - doubele shaft 6/4mm - 2M	EPOU_1234	15.00
Potmeter INGELEN 2.2M +	EPOU_1268	2.50
Potmeter INGELEN 20020/04 2M	EPOU_1249	3.00
Potmeter INGELEN 20k +	EPOU_1257	3.50
Potmeter INGELEN 20k + 0.5M	EPOU_1259	7.50
Potmeter INGELEN 214-30032 300R	EPOU_1266	2.50
Potmeter INGELEN 300R extendable axe	EPOU_1277	1.50
Potmeter INGELEN 300R +	EPOU_1231	2.00
Potmeter INGELEN 355-10026 2M	EPOU_1267	2.50
Potmeter INGELEN 500k +	EPOU_1235	3.50
Potmeter INGELEN 50k + 0.5M	EPOU_1256	7.50
Potmeter MIAL 902 1.6M + 1.6M LOG + tap	EPOU_1244	12.50
Potmeter PREHI 2M +	EPOU_1271	5.00

Name	EPOU Code	Price
Potmeter RUWIDO 1,3M + log +	EPOU_1252	4.50
Potmeter RUWIDO 1.4M + 1.4M	EPOU_1230	12.50
Potmeter Ruwido 1k lin +	EPOU_1285	2.50
Potmeter RUWIDO 500k log +	EPOU_1247	6.00
Preh 1234 Mini potentiometer open 150K with center tap	EPOU_5953	3.00
Preh Focus potentiometer 25Ω PCB mount	EPOU_5744	2.50
Preh Focus potentiometer 500Ω PCB mount	EPOU_5743	2.50
Preh KN1205 Mini potentiometer open 250K with center detent	EPOU_5952	3.00
Preh Trimmer resistor 1k horizontal	EPOU_5955	0.50
Rheostat 50W	EPOU_5906	0.00
— Rheostat 50W - 2k7 - 50 W	EPOU_5907	10.00
— Rheostat 50W - 1k8 - 50 W	EPOU_5909	10.00
— Rheostat 50W - 8k2 - 50 W	EPOU_5911	10.00
Rosenthal Rheostat P250 E456 WM50 42 Ohm / 250W	EPOU_5276	125.00
Ruwido Focus potentiometer 33MΩ lin.	EPOU_5739	5.00
Ruwido Focus potentiometer wire wound 100 Ohm 2W PCB mount	EPOU_5741	3.00
RUWIDO S1051 slide potentiometer mono 100K lin. pcb mount	EPOU_2365	0.00
— RUWIDO S1051 slide potentiometer mono 100K lin. pcb mount - 100k - single / lin. taper	EPOU_2366	7.50
— RUWIDO S1051 slide potentiometer mono 100K lin. pcb mount - single / log taper - 25k	EPOU_2367	7.50
Ruwido Trimmer resistor 250 Ohm lin. horizontal	EPOU_5959	0.50
Ruwido Trimmer resistor 500 Ohm lin. horizontal	EPOU_5960	0.50
RWI Focus potentiometer 100 MΩ 2.5W 8.5kV	EPOU_5742	5.00
SHOKAI Motor potentiometer 20K-b 3-12VDC	EPOU_6769	22.50
Spectrol precision potentiometer 2x5K / 2W C10001-2325247	EPOU_5252	75.00
Telefunken SO 333 229 Focus potentiometer 22MΩ + 47MΩ (in series)	EPOU_5740	3.50
TGL Focussing potentiometer 300 Ohm - 3W	EPOU_7600	2.50
Trimmer resistor 2.2M horizontal	EPOU_5956	0.50
Trimmer resistor 25k lin. vertical	EPOU_5954	0.50
Tru-Ohm Rheostat 1,5K Ohm / 25W - RP101FK152KK	EPOU_5238	50.00
VRN Circuittrim 1K / 10% - RJ12CL102 450-00	EPOU_5225	17.50

MIL / Aviation



MIL / Aviation

Welcome to our unique webshop, your reliable source for vintage and hard-to-find electronics parts with MIL and aviation specifications. Meeting the strictest standards of the military and aerospace industries, these parts are designed to perform under the most demanding conditions. Our extensive collection includes everything from resistors, capacitors and transistors, to rare and vintage chips and modules. Whether you are looking for a specific component for a repair, restoration project, or to replenish your stock, we can help you find exactly what you need. Take advantage of our expert customer service and fast, reliable shipping to keep your project on schedule. If your passion lies in repairing or building electronics with MIL or aerospace specifications, you've come to the right place. We understand the challenges and satisfaction of working with these unique components and we are here to support you every step of your journey

Introduction

Components with MIL and aerospace specifications are electronic components designed and built to meet the stringent requirements of military and aviation applications. These components are characterized by their high reliability, durability and performance under extreme conditions. They are able to function in environments with high vibrations, extreme temperatures and high pressures, making them indispensable in defense and aerospace applications.

Types

There are numerous types of electronic components that meet MIL and aerospace specifications. Some examples include connectors, cables, switches, resistors, capacitors, transistors, integrated circuits (ICs), diodes and circuit boards. Each of these components has specific properties and functions depending on their application

Application

Components with MIL and aerospace specifications are used in a wide range of applications. They are widely used in military communications systems, aircraft navigation systems, radar systems, spacecraft, satellites and weapon systems. In addition, they also find application in commercial aircraft, in systems for flight control, communications, navigation, surveillance and more.

Product range

The market for components with MIL and aerospace specifications is extensive and highly specialized. Manufacturers offer a wide range of products, from basic components to complex subsystems. Each product is provided by the manufacturer with detailed technical specifications and quality certifications that meet the stringent requirements of the military and aerospace industries.

Tech fact

MIL-SPEC connectors are a type of electronic connector specifically designed to meet the stringent requirements of military and aerospace applications. These connectors are built to perform in environments with high vibration, extreme temperatures and high pressures. They have special features such as corrosion resistance, shock resistance, and high-density pin configurations. MIL-SPEC connectors undergo rigorous testing procedures to ensure their performance and reliability, including tests for temperature, vibration, shock, salt spray, and more. In addition, there are several types of MIL-SPEC connectors, including circular, rectangular, RF/coaxial, fiber-optic and more, each designed for specific applications and requirements.

Name	EPOU Code	Price
10x mini Cable lug for wire 1.2mm hole 3mm	EPOU_7438	0.95
1N3030B Zenerdiode (JAN MIL)	EPOU_615	12.50
1N3891 Fast recovery trr100ms Vr200V 12A	EPOU_1162	17.50
1x Fuse cartridge 6,3x32mm 125V - 3A Slow	EPOU_7447	0.75
1x Fuse cartridge 6,3x32mm 250V - 6A Fast	EPOU_7448	0.75
1x Little Fuse FU-37 - glaszekering 6,3x32mm 250V - 3A Slow	EPOU_7446	0.75
25x Terminal lug - shakerproof- MIL - 5940-271-3738	EPOU_7597	25.00
2N2905A 60V 0.6A - 0.8W - 300MHz - hfe 100 300	EPOU_1198	15.00
2N6800 N CHANNEL MOSFET, 400V, 3A, 25W	EPOU_502	25.00
5820-99-949-4514 tuner module - radio frequency MIL	EPOU_7550	17.50
5x Fuse cartridge 5x20mm 250V - 8A Fast	EPOU_7445	4.00
75 x Winchester M39029/34-272 CONTACT 20 AWG .062 MATING DIA. (MIL)	EPOU_7452	75.00
AB 500 Ohm Lin - 7802	EPOU_5214	15.00
ABBOTT 80E10CT - 400Hz MIL-PRF-27F Power Transformer 110V - 10V / 8A	EPOU_7440	225.00
Aerovox Audio grade paper in oil can capacitor MIL-specs 4uF / 600VDC	EPOU_5260	80.00
Amphenol 179GB-0500 Circular 17Pole MIL spec connector male receptable solder (MIL)	EPOU_7444	65.00
Amphenol Mil. 12 pin Female 90° angle Connector D-MS-3108-B-S (C) size 28	EPOU_5134	75.00
Amphenol Mil. 12 pin Male Chassis 02-A-28-8-P size 28	EPOU_5135	50.00
Amphenol Mil. 7 pin Female 90° angle Connector 97-3108-B-22-28-S (426) size 22	EPOU_5136	65.00
Amphenol Mil. 7 pin Female Chassis 97-3102-a-22-28-S (426) size 22	EPOU_5139	40.00
Amphenol Mil. 7 pin male 90° angle Connector 97-3108-B-22-28-P (426) size 22	EPOU_5138	65.00
Amphenol Mil. 7 pin Male Chassis 97-3102-A-22-28-P (426) size 22	EPOU_5140	40.00
Beckman Rheostat Helipot Model A 10K Ohm 10-turns	EPOU_5210	50.00
Bercostat Rheostat 10 Ohm / 25W	EPOU_5234	50.00
Bercostat Rheostat 22 Ohm / 40W - 5905-99-472-7751	EPOU_5240	75.00
Bussman BUSS BBS2 Fuse cartridge 2A, 600V, FAST 10x35mm	EPOU_7449	25.00
BUSSMANN ABU50 Midget Fuse Cartridge 250VAC - 50A Fast	EPOU_7453	7.50
C-H MS90311-231 Toggle switch 2x change-over panel mount (MIL)	EPOU_5653	25.00
Ceramic Solder Post M3 12-fold modular	EPOU_7509	7.50
Ceramic Solder Post M3 3-fold modular	EPOU_7512	3.50
Ceramic Solder Post M3 6-fold modular	EPOU_7511	4.50
Ceramic Solder Post M3 9-fold modular	EPOU_7510	5.50
Clarostat 392JA10K Potentiometer Conductive Plastic 10K 0.5W 10% MIL-R-94	EPOU_7517	25.00
Clarostat Rheostat 10 Ohm / 25W - M22-03-00071FK	EPOU_5226	50.00
Clarostat Rheostat 10 Ohm / 25W - RP101FK100KK	EPOU_5235	25.00
Clarostat Rheostat 10 Ohm / 25W - RP101SD100KK	EPOU_5249	0.00
— Clarostat Rheostat 10 Ohm / 25W - RP101SD100KK - 10 Ohm - 25 W	EPOU_5250	25.00
Clarostat Rheostat 10K Ohm / 1W	EPOU_5222	15.00
Clarostat Rheostat 500 ohm / 25W	EPOU_5220	50.00
Clarostat Rheostat Aircraft Power 10 Ohm / 50W AN3155-50-10	EPOU_5208	100.00
Clarostat RV4LAYS102A 1K Potentiometer 10% 2W MIL	EPOU_7513	19.00
Clarostat RV4LAYS105A 1M Potentiometer 10% 2W MIL	EPOU_7514	25.00
Colvern Rheostat 250 ohm / 6W - CLR 5237/264	EPOU_5216	15.00
Colvern Rheostat 500 ohm / 2W - CLR 4084/135	EPOU_5218	50.00

Name	EPOU Code	Price
Cressall Rheostat 10 Ohm / 25W - S25	EPOU_5246	0.00
— Cressall Rheostat 10 Ohm / 25W - S25 - 10 Ohm - 25 W	EPOU_5247	50.00
Cressall Rheostat 15 Ohm / 25W - S25	EPOU_5237	50.00
Cressall Rheostat 22 Ohm / 25W - S25	EPOU_5248	50.00
Cressall Rheostat 4,7 Ohm / 25W - S25	EPOU_5245	50.00
CTS Rheostat 2x 10K Ohm / 2W - CTS 7507	EPOU_5221	15.00
CTS Rheostat 5K Ohm / 0,5W - CTS301	EPOU_5224	50.00
Draloric R42 RE 016040 High Voltage Capacitor 250pF - 3kV (MIL)	EPOU_7437	22.50
Dubilier Audio grade paper in oil can capacitor MIL-specs 1uF / 1700VDC /20%	EPOU_5262	125.00
Fairchild H21A1 Optocoupler (MIL) 30V	EPOU_7442	3.50
Gudeman Audio grade paper in oil capacitor MIL-specs 1uF / 200VDC / 5%	EPOU_5258	30.00
Hartwell HNST4-250-1 Black nylon standoff pin and clip	EPOU_2402	0.95
HI-G CAW 26S 850B Relay TO-5 MIL	EPOU_6868	49.00
HP/Agilent 5081-3030 Vertical preamp hybrid for 1740A Scope (MIL)	EPOU_7443	45.00
IRC Rheostat 10 Ohm / 25W	EPOU_5241	50.00
ITT 130P11C3 PRESSURE SWITCH 2 TO 12 PSIG 11A 1/4HP 125/250VAC (MIL)	EPOU_7441	175.00
ITT CANON MS3102R10SL-3P MIL connector 3P chassis	EPOU_5197	20.00
ITT-JENNINGS RELAY RF1J-26N768 - 26.5 VDC - 18.3Ohm +10% -7%	EPOU_7451	95.00
ITW 9044 26-838522 microswitch 2xNO + 2xNC (MIL)	EPOU_5717	25.00
Jack 6,35 special professional M642/2-1	EPOU_1805	12.50
JAN 2N2222A CRP Military Grade High speed switching NPN transistor 40V 0,8A	EPOU_2489	5.00
JAN 2N2907A CRP Military Grade JAN 2N2907A CRP PNP Switching Transistor -60V -0.6A TO-18	EPOU_2490	6.00
JAN 2N2920 CRP MIL MILITARY DUAL MATCHED NPN TRANSISTOR 60V TO-78	EPOU_2488	25.00
Kemet T140 150uF 15VDC Wet tantalum MIL Capacitor	EPOU_5661	7.50
Knob green Ø 15mm MIL type shaft 3mm without closing plug	EPOU_575	4.00
Knob-lever Ø MIL type Shaft 1/4" aluminium, black paint with white arrow	EPOU_572	5.00
Knob-lever Ø MIL type shaft 6mm	EPOU_577	3.50
Marconi 12Y4 double diode	EPOU_5409	25.00
McMurdo RS24 24 way plug Nylon PF Connector RED RANGE NEW IN BOX (MIL)	EPOU_7433	17.50
Memcor Rheostat 150 Ohm / 25W - M22/03-001413D	EPOU_5244	50.00
Memcor Rheostat 2 Ohm / 50W - RP152FK2R0KK	EPOU_5236	100.00
Microtech M3970/7-005 Waveguide assembly (MIL)	EPOU_7436	95.00
Ohmite Rheostat 10 Ohm / 50W - RP101SD100KK	EPOU_5242	100.00
Ohmite Rheostat 100 Ohm / 50W - RP151SG101KK	EPOU_5230	175.00
Ohmite Rheostat 125 Ohm / 25W - COM63700	EPOU_5251	50.00
Ohmite Rheostat 125 Ohm / 25W - Model H Series A	EPOU_5212	50.00
Ohmite Rheostat 3,5 Ohm / 12W - RP151EK3R5KK	EPOU_5228	30.00
Ohmite Rheostat 5 Ohm / 50W - RP151FK5R0KK	EPOU_5231	75.00
Ohmite Rheostat 50 Ohm / 50W - RP151FK500KK	EPOU_5227	100.00
Ohmite Rheostat 500 Ohm / 25W - RP101SK501KK	EPOU_5232	100.00
Rosenthal Rheostat P250 E456 WM50 42 Ohm / 250W	EPOU_5276	125.00
Sangamo Audio grade paper in oil can capacitor MIL-specs 0,5uF / 1000VDC	EPOU_5261	85.00
Spectrol precision potentiometer 2x5K / 2W C10001-2325247	EPOU_5252	75.00
Sprague MIL 8318 Wet tantalum Capacitors	EPOU_5657	0.00

Name	EPOU Code	Price
— Sprague MIL 8318 Wet tantalum Capacitors - 10 V d.c. - 220 uF	EPOU_5658	7.50
Sprague MIL M39006 Wet Tantalum Capacitors	EPOU_5655	0.00
— Sprague MIL M39006 Wet Tantalum Capacitors - 120 uF - 50 V d.c.	EPOU_5656	7.50
— Sprague MIL M39006 Wet Tantalum Capacitors - 100 V d.c. - 86 uF	EPOU_5659	10.00
— Sprague MIL M39006 Wet Tantalum Capacitors - 75 V d.c. - 110 uF	EPOU_5660	10.00
Sprague Vitamin Q Audio grade paper in oil capacitor MIL-specs 0,22uF / 100VDC	EPOU_5256	30.00
Sprague Vitamin Q Audio grade paper in oil capacitor MIL-specs 0,33uF / 300VDC	EPOU_5257	30.00
Sprague Vitamin Q Audio grade paper in oil capacitor MIL-specs 0,68uF / 200VDC	EPOU_5255	60.00
Statek DQXO-3 Low Power Crystal Oscillator 1 Hz - 10 kHz TO-39	EPOU_6695	25.00
Stückli 101-25-60 Knob plastic black with pointer Ø22.5mm x 16mm - shaft 5mm (MIL)	EPOU_7450	4.95
Teledyne J411T-5WL Relay MIL TO-5	EPOU_6863	95.00
Teledyne RF103-12 RF Relay high sensitivity DPDT DC - 8 GHz 10x10x8mm metalcan MIL	EPOU_6873	65.00
Teledyne RF170-5 RF Relay latching DPDT DC - 4 GHz 10x12x8mm metalcan MIL	EPOU_6872	175.00
Texas Instruments M38510/00106BCA MIL IC TTL/H/L SERIES, TRIPLE 3-INPUT NAND GATE, CDIP14	EPOU_7435	7.50
Thomson TH 416 / BLW97 175W 28MHz 28V Power Transistor	EPOU_6596	110.00
TI - SN54LS374J - OCTAL D-TYPE TRANSPARENT LATCHES AND EDGE-TRIGGERED FLIP-FLOPS (CDIP)	EPOU_2400	25.00
Tru-Ohm Rheostat 1,5K Ohm / 25W - RP101FK152KK	EPOU_5238	50.00
Variable Capacitor 6 sections 5x 13,5 - 56,6 pF + 1x 16 - 67,6 pF NSN 5910-00-242-4860	EPOU_6572	150.00
Viking - 3VH18/1JN5 card connector pcb mount 2x18 pole	EPOU_7434	7.50
VRN Circuittrim 1K / 10% - RJI2CL102 450-00	EPOU_5225	17.50
Westinghouse Inerteen Audio grade paper in oil can capacitor MIL-specs 4uF / 600VDC	EPOU_5259	100.00

Cables



Cables

Welcome to our webshop, the ultimate destination for vintage and hard-to-find electronics parts! In this section you will find our extensive assortment of cables. We understand that in the world of electronics, finding the right cable for your specific needs is essential. That's why we offer a wide range of cable types, from audio and video cables to data and power cables. Our rare and vintage collection includes cables you may not be able to find anywhere else! Whether you are looking for a specific cable for your vintage music system, computer or other electronic device, we have you covered. Each product in our selection is supported by detailed product information and specifications so you can make an informed purchasing decision. Furthermore, our products are carefully tested to meet the highest standards of quality and reliability. Browse our exclusive collection of vintage and hard-to-find cables and find the right part you need for your electronics project. We are sure you will find exactly what you are looking for in our web shop, and more!

Introduction

Cables are fundamental components in the world of electronics. They consist of one or more conductors, usually copper or aluminum, surrounded by an insulating layer and a protective outer jacket. Cables are used to transfer power and signals between different components in an electronic system. They have different properties such as impedance, capacitance, conductivity and dielectric constant, which determine the cable's performance in different applications.

Types

There are several types of cables, including power cables, signal cables, coaxial cables, fiber optic cables and Ethernet cables. Power cables are used to transfer electrical current from a source to a load. Signal cables transport electrical signals between devices. Coaxial cables transport high-frequency signals with minimal interference. Fiber optic cables transport light signals over long distances at very high speeds. Ethernet cables are used for network communication.

Application

Cables are used in almost every electronic system, from simple household appliances to complex industrial machinery. They are used to supply power to various parts of the system and to transmit signals for communication and control. They are essential in telecommunications networks, computer networks, audio and video systems, automation systems, and power distribution systems.

Product range

There are several types of cables available on the market, each with its own specifications and applications. They vary in length, diameter, conductor material, insulation material, shield type, and connector type. Some cables are designed for specific applications, such as high temperatures, high voltages, or high frequencies.

Tech fact

Impedance is a crucial property of cables in high-frequency applications. It is the resistance a cable provides to the flow of an alternating current. The impedance of a cable is determined by the physical properties of the cable, such as the diameter and spacing of the conductors, and the dielectric material separating the conductors. It is important to match the impedance of the cable with the impedance of the source and load to minimize reflections and maximize transmission efficiency. This is especially important in applications such as television broadcasting, radio broadcasting, and long-distance data transmission.

Name	EPOU Code	Price
Audio Cable black balanced, 2x 0.12 mm², 1 meter	EPOU_6905	1.00
Audio Cable gray balanced, 2x 0.16 mm², 100% copper, 1 meter	EPOU_6904	1.50
Donné antenna flat wire (film en tv lint cable) 1meter	EPOU_5014	5.00
E66085 AWM 20624 80C 60V VW-1 (12 pin / 86x7mm)	EPOU_2005	7.50
E66085 AWM 20624 80C 60V VW-1 (130x26,7mm)	EPOU_2004	12.95
Flatcable AWM 2896 80C 60V VW-1 (8 pin / 28x9mm)	EPOU_2006	0.00
Security cable ak208d1 8 x 0,22 + al	EPOU_5059	2.50
Security cable vk105d2 mini RG59+(2x0,75+4x0,22)	EPOU_5056	3.50

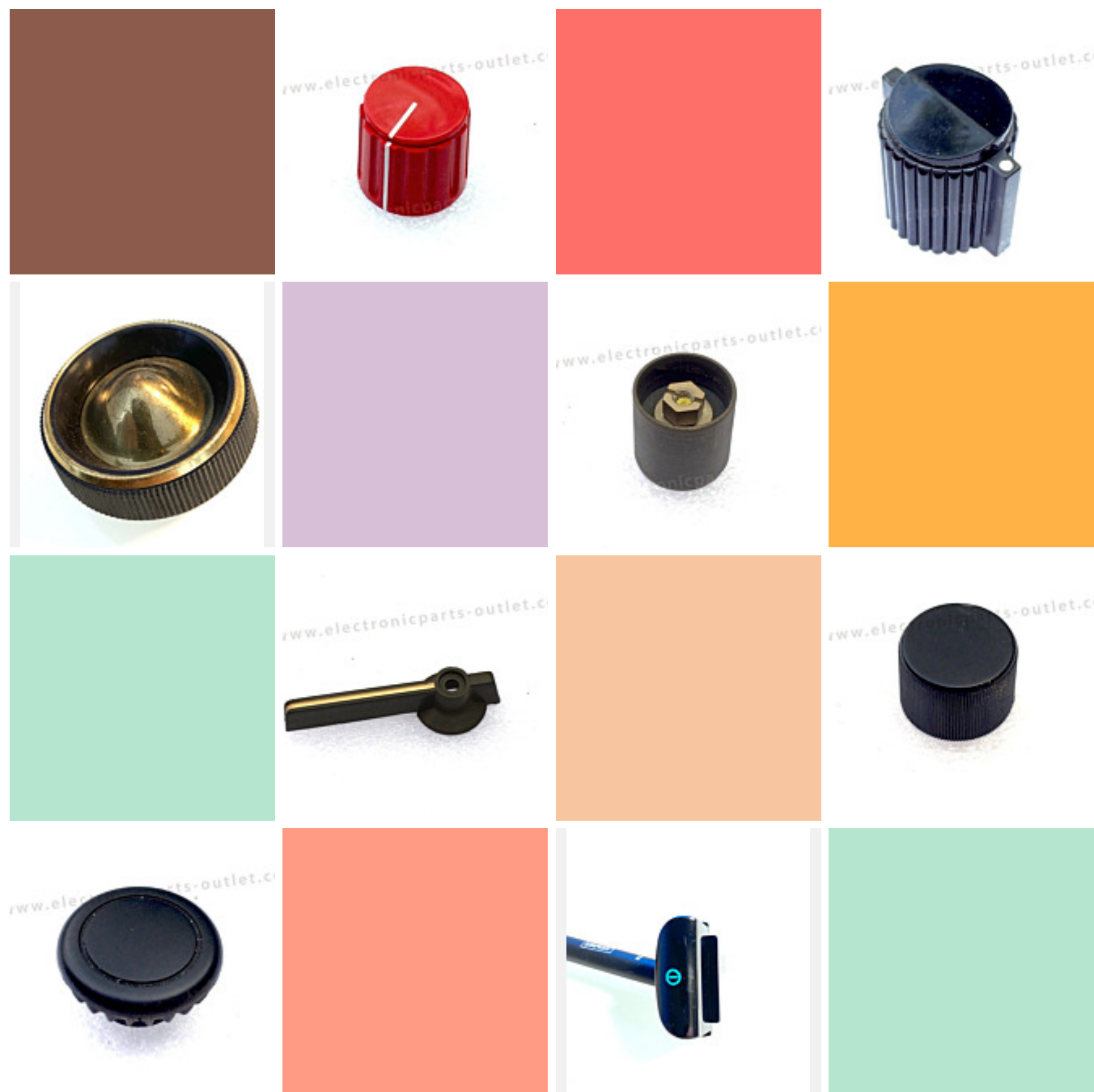
Kits



Kits

Name	EPOU Code	Price
Infrared remote control tester	EPOU_2001	7.50
Kemo kit 3 way loudspeaker filter 12dB 120W (M045)	EPOU_7562	17.50
Kemo kit 3 Way loudspeaker filter module (M16)	EPOU_7555	12.50
Kemo kit amplifier 12W (B075)	EPOU_7546	3.50
Kemo kit Amplifier 8W (B115)	EPOU_7545	3.50
Kemo kit Anti-Flea generator (B189)	EPOU_7559	3.50
Kemo kit Audio mixer 3-channel (B047)	EPOU_7564	7.50
Kemo kit Booster for Piezo Tweeters 75W (M092)	EPOU_7547	9.95
Kemo kit Car Booster Amplifier module 32W (M052)	EPOU_7548	12.50
Kemo kit Electronic Melody (the yellow rose of Texas) (B145)	EPOU_7552	3.50
Kemo kit heavy diesel sound emulator (B120)	EPOU_7554	4.95
Kemo kit Melody generator - it a small world - 20W 12VDC (M056)	EPOU_7567	7.50
Kemo Kit Mini Amplifier 700mW (B129)	EPOU_7560	3.50
Kemo kit Signal generator 6-12 VDC (B103)	EPOU_7563	3.50
Kemo kit Stereo Amplifier 2 x 8W (B114)	EPOU_7561	7.50
Kemo kit Stereo Amplifier 2x2.5 Watt (B122)	EPOU_7556	4.95
Kemo kit Stereo Amplifier module 3W (M055)	EPOU_7558	9.95
Kemo kit Stereo audio mixer 3 chanel (B131)	EPOU_7551	4.95
Kemo kit Stereo decoder (B127)	EPOU_7553	3.50
Kemo kit Stereo RIAA pre amp (B074)	EPOU_7565	7.50
Kemo kit suppression filter 240VAC - 20A (M041)	EPOU_7566	7.50
Kemo kit Ultrasonic Dog Whistle (B179)	EPOU_7549	3.50
Kemo kit Universal Amplifier module 18W (M033)	EPOU_7557	12.50
Racing-Pack NiMH lader module 7.2V 500mA	EPOU_2000	15.00

Knobs



Knobs

Welcome to our web shop, the ultimate destination for all your vintage and hard-to-find electronics parts needs. One of our most popular product categories is (vintage) knobs. These are designed to fit and function perfectly with your vintage electronic devices. Our collection includes a wide range of knobs for various devices, including vintage radios, TVs, amplifiers, and more. Whether you are looking for an exact replacement for a defective knob or just want to restore your device with authentic parts, we have the perfect solution for you. Our knobs are carefully selected and tested to ensure durable, reliable performance. They are made with high-quality materials to preserve the original look and feel of your devices. We understand how important it is to find the right parts for your vintage electronics, which is why we are constantly expanding and updating our range. Browse our collection of vintage electronics knobs and find the part you need for your next project.

Introduction

A button or switch is an essential component in electronics. It acts as an interface between an electronic device and its user, allowing control over the operation of the device.

Types

There are different types of buttons in electronics, varying based on design, color, mounting, functionality and indication. functionality and application. Some common types are push buttons, tumbler buttons, rotary buttons, touch buttons and slide switch buttons. Each of these types has its own unique function and application in different electronic devices.

Application

Buttons are widely used in almost all electronic devices we use every day. They are used to turn devices on and off, change modes, adjust settings, and much more. From household appliances such as televisions and washing machines to industrial machines and spacecraft, buttons are everywhere and play a crucial role in the functioning of these devices.

Product range

The range of knobs in electronics is vast and continues to grow with technological advances. They vary in size, shape, color, material and design depending on the specific application. You can find knobs made of plastic, metal, wood and even glass. Some are designed to withstand harsh conditions, while others are designed for one-time use.

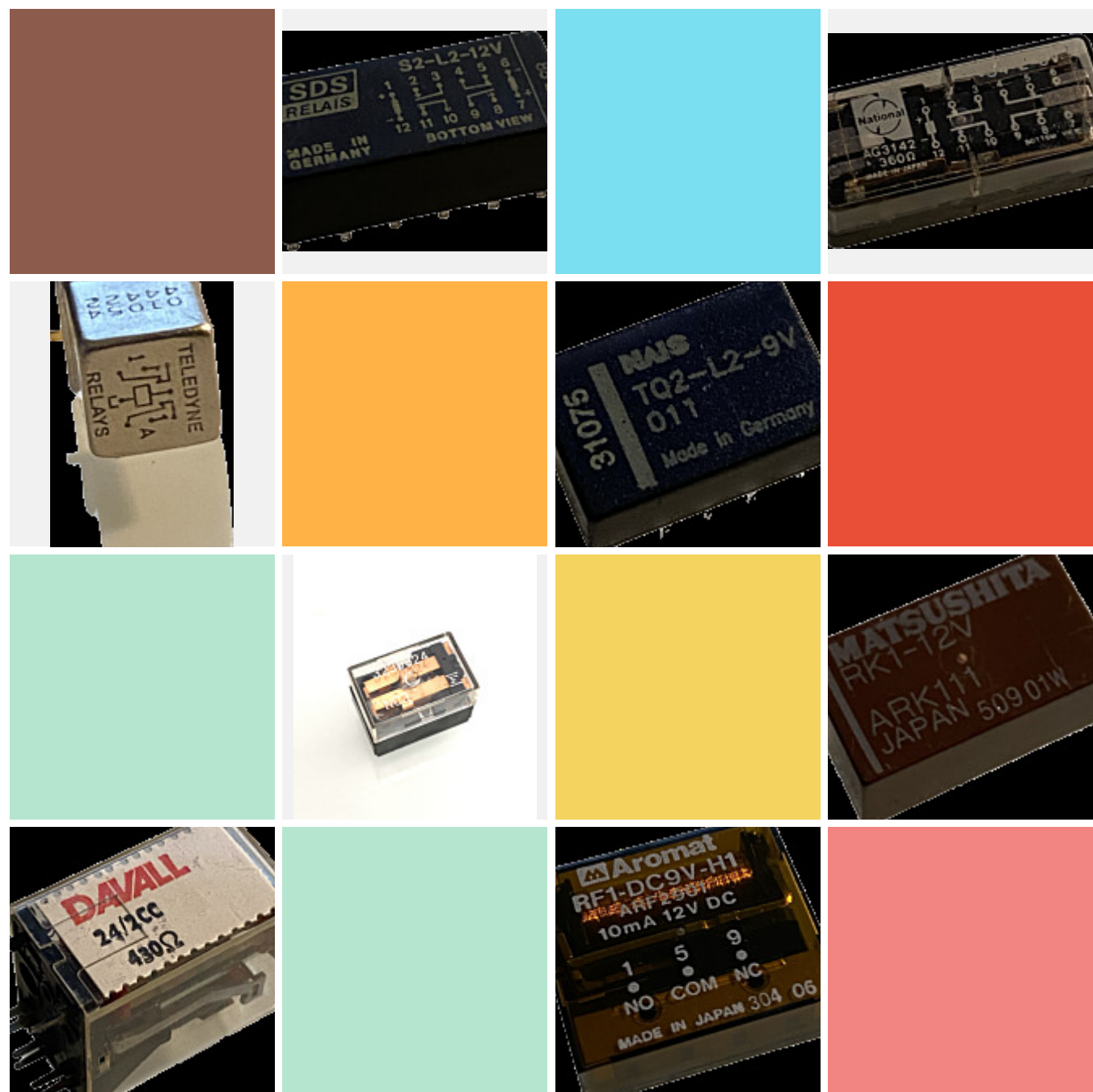
Tech fact

Haptic feedback is a technology widely used in buttons today, especially in touchscreens and game controllers. It is a way of letting the user know that their action (pressing the button) has been registered by the device. This is achieved by creating a tangible response, such as a vibration or a click. This technology enhances the user experience by providing a sense of direct interaction with the device. The design and implementation of haptic feedback in buttons are complex processes that require precise control over various parameters, such as the intensity, frequency and timing of the response.

Name	EPOU Code	Price
Control Knob black 48mm with pointer	EPOU_7492	12.50
Control Knob green 48mm with pointer	EPOU_7491	12.50

Name	EPOU Code	Price
Gold-brown radio knob 38mm	EPOU_5951	5.00
Knob black Ø ? Shaft 4mm clamp type	EPOU_574	1.50
Knob black Ø24mm star shape shaft 6mm	EPOU_571	5.00
Knob black Ø28 (car) rubber, shaft 6mm	EPOU_570	1.50
Knob green Ø 15mm MIL type shaft 3mm without closing plug	EPOU_575	4.00
Knob red Ø 21mm shaft 4mm, with indicator stripe on top & side	EPOU_576	3.50
Knob zilver-black Ø shaft 2mm	EPOU_579	2.50
Knob zilver-black Ø (REC) shaft 2mm with red dot	EPOU_578	2.50
Knob-lever black Ø ? shaft 5mm, type 300-54-50	EPOU_573	4.00
Knob-lever Ø MIL type Shaft 1/4" aluminium, black paint with white arrow	EPOU_572	5.00
Knob-lever Ø MIL type shaft 6mm	EPOU_577	3.50
Philips 410.63946 ON/OFF knob	EPOU_2409	4.00
Plastic Knob Ø28mm	EPOU_814	2.50
Stückli 101-25-60 Knob plastic black with pointer Ø22.5mm x 16mm - shaft 5mm (MIL)	EPOU_7450	4.95

Relays



Relays

Welcome to our specialized webshop where you can find a wide range of vintage and hard-to-find electronics parts, including different types of relays. In the world of electronics, relays are crucial components, functioning as switches that control circuits. They are designed to control a low power signal, allowing them to control a higher power circuit, which is essential to the efficient operation of your equipment. From electromechanical to solid-state relays, our collection includes rare and vintage models that are hard to find in the modern market. We strive to provide high quality products and help our customers find the perfect parts for their specific needs. Our products are carefully tested to ensure they meet the highest performance standards. Whether you are working on a repair, restoration or unique project, we are your reliable source for vintage and rare electronics parts. Explore our range of relays and other hard-to-find electronics parts today.

Introduction

Relays are electromechanical switches widely used in electronic circuits. They consist of an electromagnet, a set of contacts and a spring. The relay works on a simple principle: when current flows through the electromagnet, a magnetic field is created that pulls the contacts toward each other, closing the switch. When the current is turned off, the spring returns the contacts to their original position, opening the switch. Relays can be used to control a wide range of circuits, from simple circuits to complex automated systems.

Types

There are several types of relays, including electromechanical relays, solid-state relays, hybrid relays, thermal relays and Reed relays. Electromechanical relays are the most traditional and are mainly used in the automotive industry and in household appliances. Solid-state relays have no moving parts and have a longer life, but are more expensive. Hybrid relays combine the advantages of both electromechanical and solid-state relays. Thermal relays are used in applications where temperature control is required, while Reed relays are used in telecommunications and data processing.

Application

Relays are used in a wide range of applications. They are often used in switching networks, where they can help regulate power to different parts of a circuit. They are also used in protective circuits, such as those in household appliances and vehicles, where they can help prevent circuit damage by interrupting power in the event of an overload. In addition, relays are used in automated systems, such as factory lines and traffic lights, where they can help control the operation of the systems.

Product range

Relays are available in a wide range of specifications, making them suitable for almost any application. They range in size from micro relays that can be mounted in printed circuit boards, to large industrial relays that can switch large amounts of current. They are also available with different types of contacts, such as single-pole, double-throw, normally open or normally closed. In addition, relays are available with different voltages and current ratings, so they can be customized to meet specific circuit requirements.

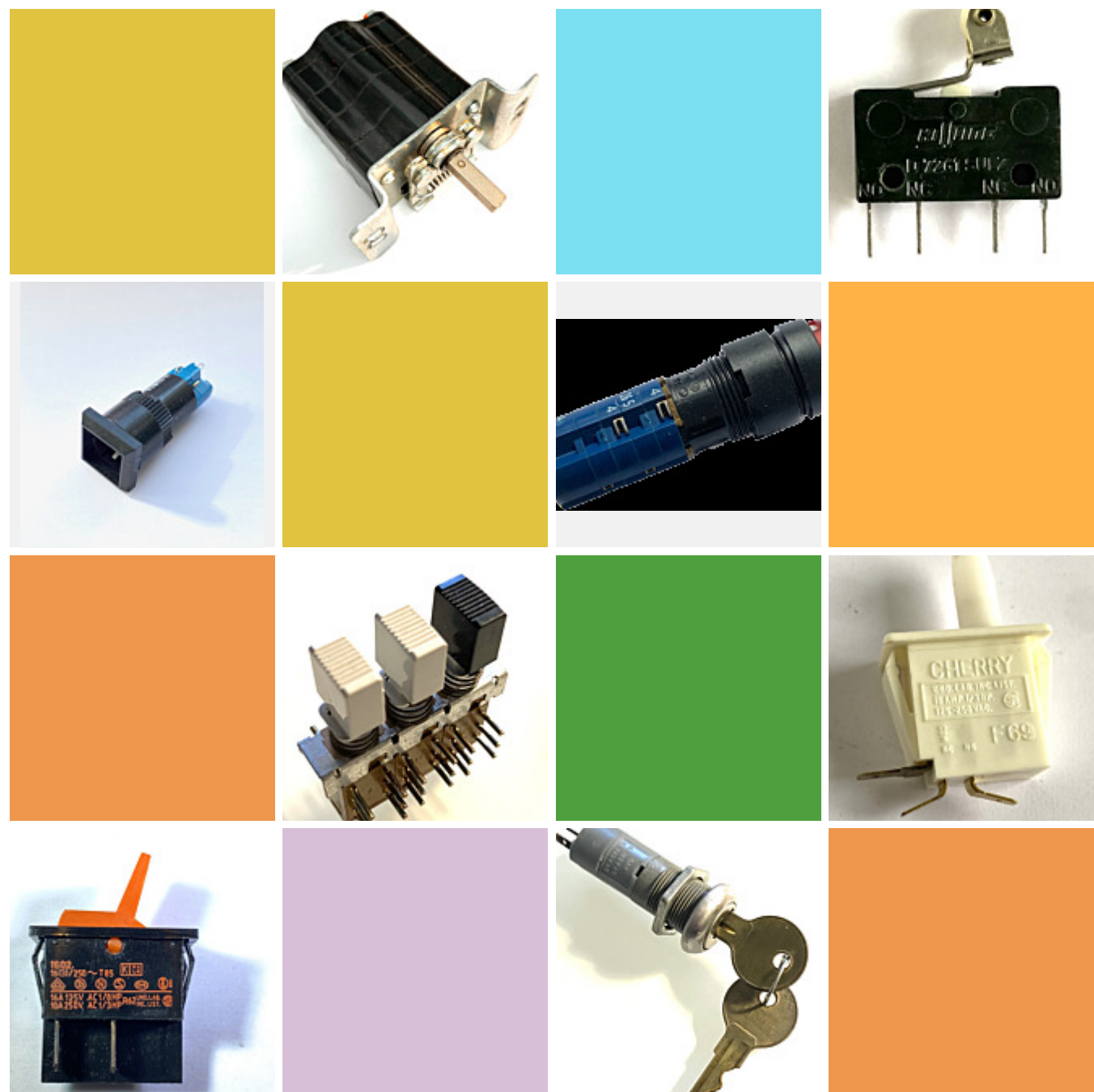
Tech fact

Reaction Time. Relays are crucial components in many different types of electronic circuits, and their design and functionality have a profound effect on the operation of these circuits. One of the most technical aspects of relays is their reaction time, which is the time it takes the relay to respond to a

change in current or voltage. This reaction time depends on several factors, including the physical properties of the relay, the magnitude of the current or voltage, and the nature of the load being switched by the relay. Correctly understanding and applying this reaction time is critical to the design of efficient and effective electronic circuits.

Name	EPOU Code	Price
Bosch 0332914152 Car relais 12VDC - 25A	EPOU_2403	25.00
Davall 24/2CC Relay DPDT 23x17x30mm 430-ohm (12-26V)	EPOU_6862	4.95
Fujitsu 323D024 Relay PCB mount	EPOU_6499	12.50
HI-G CAW 26S 850B Relay TO-5 MIL	EPOU_6868	49.00
ITT-JENNINGS RELAY RF1J-26N768 - 26.5 VDC - 18.30hm +10% -7%	EPOU_7451	95.00
Matsushita Aromat RF1 DC9V-H1 RF Power Relay 10mA 12VDC 10W SPDT	EPOU_6864	17.50
Matsushita HB2aE-DC24V relay PCB mount	EPOU_6500	7.50
Matsushita RK1-12V HF Power relay 20x11x9mm. 50 ohm 12VDC , max. 2 GHz. SPDT	EPOU_6866	8.50
NAIS TQ2-L2-9V RF Power Relay 9VDC 20W Dual Coil Latching DPDT	EPOU_6865	9.50
National S2-L-6V High Power RF Relay 450MHz DPDT 6VDC	EPOU_6871	17.50
National S4-L1-6V High Power HF Relais 450MHz 2xDPDT 6VDC	EPOU_6870	17.50
Omron G5R-2232P 24VDC protection relay PCB mount	EPOU_6496	15.00
Schrack RP 420024 24VDC Relay PCB mount	EPOU_6497	12.50
SDS DS2E-S-CD24V Relay DSPT 24VDC	EPOU_6867	12.50
SDS S2-L2-12V High Power HF Relay 450MHz DPDT 12VDC	EPOU_6869	25.00
Siemens V23102-C0007-A211 24VDC relay PCB mount	EPOU_6498	7.50
Teledyne J411T-5WL Relay MIL TO-5	EPOU_6863	95.00
Teledyne RF103-12 RF Relay high sensitivity DPDT DC - 8 GHz 10x10x8mm metalcan MIL	EPOU_6873	65.00
Teledyne RF170-5 RF Relay latching DPDT DC - 4 GHz 10x12x8mm metalcan MIL	EPOU_6872	175.00

Switches



Switches

Are you looking for vintage and rare electronics parts? Then you have come to the right place at our webshop. One of the parts we offer is the technical switch. A switch is an indispensable element in countless electronic devices. They are designed to control and regulate the power circuits in your devices. Whether turning a device on or off, controlling light intensity or changing the frequency of a radio channel, switches play a crucial role in the functioning of your electronics. With us you will find a wide range of switches, from the simplest toggle switches to the most complex pushbutton switches and rotary switches. Our switches are suitable for both modern and vintage appliances. They are carefully selected to meet the highest quality standards and are hard to find on the mainstream market. Explore our extensive collection and find the perfect switch for your electronic needs.

Introduction

Switches are basic electronic components used to open or close an electrical circuit. They work by controlling the flow of electrons, which makes it possible to turn the current on or off or to switch between different electrical circuits. Switches can also be used to control signals by generating pulses of electrical charge. They have a wide range of designs, ranging from simple mechanical types to complex semiconductor devices.

Types

There are several types of switches, including mechanical, semiconductor and solid-state switches. Mechanical switches operate by physical motion to open or close a circuit. Semiconductor switches, such as transistors, use semiconductor materials to control current. Solid-state switches use no moving parts and operate through electronic processes. Other types of switches include pressure, temperature and time switches that respond to changes in pressure, temperature or time.

Application

Switches are used in almost every electronic device. They are used in household appliances such as light switches and thermostats, in industrial equipment such as machinery, and in electronic devices such as computers and cell phones. They are also essential in communications and data networks, where they are used to send and receive signals.

Product range

A wide range of switches is available to meet the various needs of electronic circuits. This includes simple on/off switches, multipole switches, push switches, rotary switches, tumbler switches, slide switches, dial switches, tactile switches, and more. Each type has unique characteristics and applications, and is chosen based on the requirements of the specific circuit or device.

Tech fact

Semiconductor switches are particularly interesting because of their ability to switch quickly and handle high currents. These switches, which use transistors as the switching device, have no moving parts and are therefore extremely reliable. They work by controlling the flow of electrons through a semiconductor material, which allows for a very efficient form of switching. Semiconductor switches are the backbone of modern electronics and are used in a wide range of applications, from computers and cell phones to satellites and electric vehicles.

Name	EPOU Code	Price
3 position switch for ITT HIFI-8033 receiver	EPOU_2404	35.00
AAA japan Key Switch change-over 1,5A/250VAC	EPOU_6330	25.00
Alpha key switch 1-pole 30V-3A	EPOU_6340	25.00
Appliance switch + separate neon section 1xNO 250VAC / 16A max	EPOU_4675	5.00
C-H M590311-231 Toggle switch 2x change-over panel mount (MIL)	EPOU_5653	25.00
CGE 100CCB1-20 / 100SCB120 Key switch 3 positions 1xNO + 1xNC 1,5A/220VAC	EPOU_6333	25.00
Cherry CMS C0D 90102 Thumbwheel switch unit 5-digits (DEC)	EPOU_5652	7.50
Cherry F69 Doorswitch 250VAC 10A panel mount	EPOU_5654	7.50
Cherry G63 Microswitch 0,1A 125VAC	EPOU_5723	1.00
Cherry T56-02AMVP thumbwheel switch 0-9 (DEC)	EPOU_5651	4.00
Cherry T56-13AMVP thumbwheel switch 0-9-A-F (HEX)	EPOU_5650	4.00
Cover for key switch 19mm	EPOU_6332	7.50
CRL Miniature Rotary switch 7-position, 1x NO, panel/pcb mount	EPOU_7316	9.50
DIP switch 76RSB035 3 pole pcb mount	EPOU_5173	1.00
DIP switch AMP 5 pole pcb mount	EPOU_5174	1.00
Honeywell Micro 7809 V3 9919M Microswitch 1x change-over 10A 250VAC	EPOU_5720	5.00
Honeywell Micro USA 22SM25-T 9041 Microswitch 1x SPDT 5A 250VAC	EPOU_5722	3.00
ITT Key switch 6-position (separate lock + switch)	EPOU_6339	50.00
ITW 9044 26-838522 microswitch 2xNO + 2xNC (MIL)	EPOU_5717	25.00
JMM35 High-Security key switch, Lock + housing + cover	EPOU_6335	75.00
Key switch pcb mount 2 positions + center 1xNO - DOM515	EPOU_6334	17.50
Key switch with round key 2 positions 1 pole	EPOU_6331	25.00
Kissling D7261 SULZ Microswitch 1xNO 1xNC + roller PCB mount	EPOU_5719	3.50
Marquardt 0900 010 Microswitch 10A 250VAC 1x change-over	EPOU_5718	12.50
Marquardt 1052.0111 T85 Microswitch 1xNC 5A 250VAC	EPOU_5724	3.00
Marquardt Toggle Switch Special - 250V - 2A - 2x NO	EPOU_7599	7.50
Matsushita SS-13 PUSH SWITCH DPST LATCHING ON OFF 5A 240VAC M3 MOUNT SOLDER TAG	EPOU_5649	4.00
Medeco 70s High-Security Key switch 2-position 1-pole change-over 65-151	EPOU_6338	125.00
Mini on/off switch 1pole	EPOU_6302	2.50
OAK 4-6-79 Key switch 3 position + off 2A/240VAC	EPOU_6329	25.00
PBG Microswitch pertinax+plastic housing 1x wissel	EPOU_5721	1.50
Philips 4803-273-67001 4p Bakelite switch 250VAC 15A	EPOU_7544	22.50
Pioneer VSK-015 micro switch	EPOU_6509	15.00
RAFI 01-151-025 SWITCH, PUSHBUTTON DPST-1NO/1NC 5A, 250V	EPOU_2371	20.00
RAFI 1.15108 Pushbutton Switch 4PST-2NO/2NC Standard, Illuminated Panel Mount, Front red	EPOU_7315	24.95
Rotary switch 12-position 4-pole continuous panel bottom mount	EPOU_5171	15.00
Rotary switch 15-position 1-pole panel bottom mount	EPOU_5172	25.00
Rotary switch 2-position 5-pole change-over 1 deck panel mount	EPOU_5646	5.00
Rotary switch 2-position 6-pole change-over 1 deck panel mount	EPOU_7308	5.00
Rotary switch 3-position 3 decks, 4-pole change-over per deck, panel mount	EPOU_7310	7.50
Rotary switch 3-position 4-pole change-over 1 deck panel mount	EPOU_5645	5.00
Rotary switch 5-position 2 decks, 2-pole change-over per deck, panel mount	EPOU_7309	6.00
Rotary switch 5-position 5 decks, 2-pole per deck, panel bottom mount	EPOU_7311	15.00
Rotary switch Alpha 12-position 1-pole panel bottom mount	EPOU_5170	7.50

Name	EPOU Code	Price
Rotary switch ITT 4-position 3-pole pcb mount	EPOU_5167	7.50
Rotary switch Lorlin 3-position 4-pole pcb mount	EPOU_5166	5.00
Rotary switch Lorlin 4-position 3-pole pcb mount	EPOU_5165	5.00
Rotary switch Unidex 7-position 2-pole panel bottom mount	EPOU_5168	7.50
Ruwido Rotary switch 2-position 2 decks, 1-pole change-over per deck, + on/off switch, panel mount	EPOU_7312	5.00
Security casing for key switch 43mm long	EPOU_6342	15.00
Security casing for key switch 50mm long	EPOU_6343	17.50
Sel SB15 Ag u 8915 Rotary switch 6-position 3 decks, 1x NO per deck, panel mount	EPOU_7314	12.50
Sel SB15 Ag u 9002 Rotary switch 12-position 2 decks, 1x NO per deck, panel mount	EPOU_7313	12.50
Sony 1-571-300-11 Rotary Switch	EPOU_6504	25.00
Sony 1-572-086-11 Micro Switch	EPOU_6506	20.00
Sony 157208511 Micro Switch	EPOU_6505	20.00
Stackpole key switch 3047437 12 10351 3-Pole NO-NC	EPOU_6336	65.00
Switch alps 3103-238-7428 slide 2p DPDT PCB mount	EPOU_5150	2.50
Switch MEC Denmark slide 2p DPDT panel mount	EPOU_5151	2.50
Switch pulse 1x NO panel bottom mount black	EPOU_5153	1.00
Switch pulse 1x NO panel bottom mount red	EPOU_5154	1.50
Switch slide 2p DPDT panel mount 250VAC 2A	EPOU_5152	2.50
Switch unit Radio 1x on/off + 1x tone + 3x connected (LW-MW-SW)	EPOU_5440	17.50
Switch unit Television 1x Supply on/off 2-pole + 2x change-over	EPOU_5441	5.00
Switch unit Television 1x Supply on/off 2-pole + 3x change-over	EPOU_5439	7.50
Switch unit universal 3x on/off	EPOU_5438	5.00
Switch unit universal 3x on/off + 4x pulse	EPOU_5437	12.50
Thumbwheel switch FM. 10.P.2C positions 0-9	EPOU_5647	5.00
TMS SRE Rotary switch 3-position 3 decks, 12 x NO, panel mount	EPOU_7317	12.50
Toggle switch 0-1 250VAC 0,8A panel mount	EPOU_5648	1.50
Toggle switch 3 position 2-pole DPDT paneelmontage 250VAC 6A	EPOU_5188	7.50
Toggle switch APR 2-pole on/off panel mount	EPOU_5191	2.50
Toggle switch APR-APEM 55239 1-pole DPDT PCB mount goldpin	EPOU_5193	4.00
Toggle switch Marquardt 1600 1-pole panel mount 250VAC 10A	EPOU_5185	2.50
Toggle switch Marquardt 1602 2-pole panel mount 250VAC 10A	EPOU_5184	3.50
Toggle switch n2T-1 3 position 2-pole DPDT paneelmontage 250VAC 6A	EPOU_5189	7.50
Toggle switch WK2 1-pole DPDT + 1 pole on/off panel mount 250VAC 10A	EPOU_5186	3.50
Toggle switch WK2 2 pole on/off panel mount 250VAC 10A	EPOU_5187	3.50
UHER 030032 Microswitch	EPOU_7377	15.00

Light Bulbs



Light Bulbs

Welcome to our webshop, the place to go for vintage and hard-to-find electronics parts. Today we put the spotlight on one of the most essential parts: the lamp. From incandescent and halogen bulbs to LED bulbs and fluorescent bulbs, our extensive collection includes it all. Much more than just light sources, our lamps are integral parts of vintage electronics, perfect for restorations or unique projects. Whether you are looking for a specific lamp for your old radio, or you want to add a warm glow to your vintage amplifier, we have the right product for you. With our lamps, you can restore the original beauty and functionality of your vintage devices. We pride ourselves on our carefully curated selection and our commitment to finding rare and discontinued lamps. Dive into the world of vintage lighting and discover the perfect lamp for your specific needs.

Introduction

Lamps are an essential part of electronics, designed to produce visible light by converting electrical energy. Technically, a lamp consists of a filament housed in a glass shell (bulb) filled with an inert gas. When current flows through the filament, it becomes hot and begins to emit light in a process known as annealing. The filament is usually made of tungsten, a material that can withstand high temperatures and has a high melting temperature.

Types

There are different types of lamps, including incandescent, halogen, fluorescent, LED and gas discharge lamps. Incandescent lamps are the traditional and oldest kind, but they are not very energy efficient. Halogen lamps are an improved version of incandescent lamps, with longer life and better energy efficiency. Fluorescent lamps and LED lamps are the most energy-efficient, with LEDs preferred because of their long life, high light output and low energy consumption.

Application

Lamps are widely used in a variety of applications, from household lighting and car headlights to street lighting and industrial lighting. They are also used in electronics for indicator lights, backlighting in LCD screens and as light sources in optical devices such as microscopes and projectors. In addition, special types of lamps, such as ultraviolet lamps, are used for medical and scientific applications.

Product range

The range of lamps varies from small miniature lamps used in electronic devices to large high-pressure gas discharge lamps used in street lighting. They also vary in their light output, energy consumption, color temperature and color rendering index. In addition, different shapes and sizes are available, such as standard (A-shape), globe (G-shape), candle (C-shape) and reflector (R-shape) lamps.

Tech fact

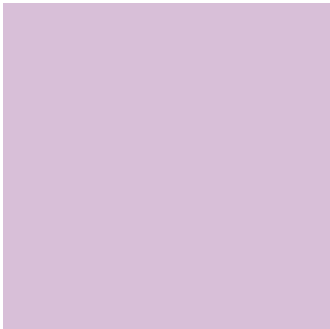
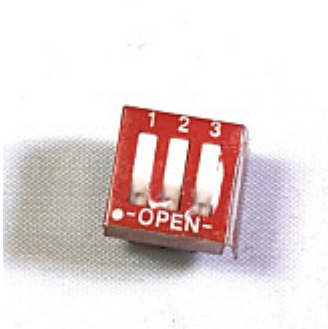
An important topic in the field of lamps is LED technology. LEDs or Light Emitting Diodes are semiconductors that emit light when current passes through them, in a process called electroluminescence. The color of the light is determined by the semiconductor's energy bandgap. LEDs have several advantages over traditional bulbs, including higher energy efficiency, longer life, smaller size, faster switching time and greater robustness. In addition, they have no mercury, making them more environmentally friendly. Technical advances in LED technology have led to the development of high-brightness LEDs, which are now used in a wide range of lighting applications.

Name	EPOU Code	Price
Atlas A1/207 Bg 240V 1000W projectorlamp	EPOU_6453	35.00
Atlas G.40 6V 1A P15s projector bulb	EPOU_6449	15.00
copy of Sylvania A1-9 750W 230V p28s Projection lamp	EPOU_6008	35.00
Dr. G. Fisher 1635H BA15S Autolicht 6V 35W t.b.v. HELPHOS	EPOU_1998	35.00
flashing light with bi-metal 3.5V E10	EPOU_7073	1.95
General Electric 1815 bulb 14V 210mA BA9s	EPOU_5051	4.50
General Electric 1816 bulb 13V 300mA BA9s	EPOU_5046	4.50
General Electric 313 bulb 28V 170mA BA9s	EPOU_5049	4.50
General Electric 757 bulb 28V 80mA BA9s	EPOU_5053	4.50
General Electric BVK / BVS 5V 6,5A projectorlamp	EPOU_6456	25.00
General Electric NE51 Neon light bulb 120V 0,03mA BA9s	EPOU_5044	4.50
JDD 220-240V 150W E27 projectorlamp	EPOU_6452	17.00
JDD 230V 75W E14 projectorlamp	EPOU_6455	10.00
JVC Pilot Light assembly ELP3104-B075A	EPOU_7075	12.50
JVC Pilot Light assembly ELP3104-B110V	EPOU_7074	17.50
JVC QLP4101-006(T) pilot lamp 12V - 0.15 A	EPOU_7352	15.00
lamp socket E10	EPOU_6296	1.50
Mazda Film etroit 230V 30W CN BA15s 603R projectorlamp	EPOU_6457	25.00
Miniature bulb 12V 40mA 3.2 x 6.4mm	EPOU_7081	2.50
NAD bulb 502-402 16V 65mA	EPOU_7080	2.50
Osram 58.8980/1C 110V 750W 6,8A B9x projectorlamp	EPOU_6461	75.00
Osram 64275 AX 6V 35W projectorlamp	EPOU_6464	25.00
Osram 64730 220-230V 800W projectorlamp	EPOU_6462	125.00
Osram 8004 4V 0,75A 090201 projectorlamp	EPOU_6463	25.00
Osram DNF GX 7.9 93631 21V 150W projectorlamp	EPOU_6460	40.00
Osram Halolux BT 64478 BT Sil 230V E27/E3 150W projectorlamp	EPOU_6459	17.50
Philips 13116C/04 P35s 12V 100W projectorlamp	EPOU_6488	75.00
Philips 13140C/05 220V 150W projectorlamp	EPOU_6470	60.00
Philips 13730C/04 P35s 12V 75W projectorlamp	EPOU_6489	75.00
Philips 4371-01 license plate light E32	EPOU_5055	5.00
Philips 5974 GY9,5 FDS A1/262 24V 150W projectorlamp	EPOU_6477	35.00
Philips 6067C-05 Impv.o. P28s 220V 100W projectorlamp	EPOU_6482	65.00
Philips 6070C/05 220V 250W projectorlamp	EPOU_6469	50.00
Philips 6070C/05 Impv.o. P28s 110V 250W projectorlamp	EPOU_6486	65.00
Philips 6070C/05 Impv.o. P28s 210V 250W projectorlamp	EPOU_6487	65.00
Philips 6070C/05 Impv.o. P28s 220V 250W projectorlamp	EPOU_6483	65.00
Philips 6070E/05 Impv.o. E27 220V 250W projectorlamp	EPOU_6484	65.00
Philips 6131C/05 P28s 130V 300W projectorlamp	EPOU_6485	65.00
Philips 6153C/05 H7 P28s 115V 1000W (keystone 16mm) projectorlamp	EPOU_6490	65.00
Philips 6153C/05 P28s 220V 750W projectorlamp	EPOU_6467	80.00
Philips 6153H/05 P46s 110V 750W projectorlamp	EPOU_6468	50.00
Philips 6158N/05 B15s 130V 100W projectorlamp	EPOU_6493	35.00
Philips 6159/03 B15s 33V 100W projectorlamp	EPOU_6494	65.00
Philips 6550 BRJ/EVB A1/234 15V 150W G6,35 projectorlamp	EPOU_6476	25.00

Name	EPOU Code	Price
Philips 6839C 12V 100W EVmie / Mark PC projectorlamp	EPOU_6492	35.00
Philips 6847FO fibre optic lamp 409928 EFM A1/229 8V 50W GZ6,35 projectorlamp	EPOU_6475	25.00
Philips 7079C/99 P28S projection bulb with mirror 110V / 750W	EPOU_5269	65.00
Philips 7090C 4V 0,75A 30s (E1K1 sound) projectorlamp	EPOU_6474	35.00
Philips 7242C/05 P28s 110V 1000W projectorlamp	EPOU_6466	75.00
Philips 7242H/05 Impv.o. P46s 115V 1000W projectorlamp	EPOU_6491	65.00
Philips 7387 ESA M2 6V 10W projectorlamp	EPOU_6479	25.00
Philips 7764 229-230V 800W (Paillard super 8) projectorlamp	EPOU_6472	50.00
Philips 922W Radium 12V 150W projectorlamp	EPOU_6495	95.00
Philips Argaphoto PF319E/44 220V 150W E27 fotolamp	EPOU_6465	35.00
Philips Bulb 1.5V-0.15A-E10	EPOU_5415	4.50
Philips bulb 12V-2.4W	EPOU_5426	4.50
Philips bulb 13896 blue 12V-0,1A	EPOU_5424	4.50
Philips bulb 13896 purple 12V-0,1A	EPOU_5425	4.50
Philips bulb 13896 red 12V-0,1A	EPOU_5423	4.50
Philips bulb 24V-50mA-E10	EPOU_5043	4.50
Philips bulb 6913 6V-2W-BA9s	EPOU_7370	4.50
Philips bulb 6929D 6V-4W	EPOU_5427	4.50
Philips bulb 7121D 6V-0.05A-E10	EPOU_5429	5.00
Philips bulb 7121N 6V-50mA-BA9s	EPOU_5041	4.50
Philips bulb 7181D 8V-50mA-E10	EPOU_5040	4.50
Philips bulb 7994N 7,2V-100mA-BA9s	EPOU_5027	4.50
Philips bulb 8003D 12V-100mA-E10	EPOU_5024	4.50
Philips bulb 8005D 18V-100mA-E10	EPOU_5022	4.50
Philips bulb 8009N 6,3V-250mA-BA9s	EPOU_5017	4.50
Philips bulb 8024D 71 IMPX 6.3V-0.3A-E10	EPOU_5428	4.50
Philips bulb 8024D 71 Matte 6.3V-0.3A-E10	EPOU_7574	4.50
Philips bulb 8024N 6,3V-300mA-BA9s	EPOU_5020	4.50
Philips bulb 8034D 10V-200mA-E10	EPOU_5036	4.50
Philips bulb 8045D 6,3V-320mA-E10	EPOU_5038	4.50
Philips bulb 8073D 6,3V-100mA-E10	EPOU_5025	4.50
Philips bulb 8089D 12V-100mA-BA9s	EPOU_5030	4.50
Philips bulb 8089N 12V-100mA-BA9s	EPOU_5028	4.50
Philips bulb 8091D 6,3V-640mA-E10	EPOU_5034	4.50
Philips bulb 8091N 6,3V-640mA-BA9s	EPOU_5031	4.50
Philips bulb chanel preselect 6V 0,45A	EPOU_6448	4.50
Philips ELW PF815R R7s 230V 1000W projectorlamp	EPOU_6471	35.00
Philips Kalart / Viktor 16mm Pro s (Paillard super 8) projectorlamp	EPOU_6478	85.00
Philips Lampje 13913N 24V-3W-BA9s	EPOU_5417	4.50
Philips Lampje 2.5V-0.2A-E10	EPOU_5416	4.50
Philips Lampje 7072D lens-end 3.7V-0.3A-E10	EPOU_5418	4.50
Philips Lampje met lens 1.2V-0.2A-E10	EPOU_5420	4.50
Philips Lampje met lens 2.2V-0.25A-E10	EPOU_5419	4.50
Philips Lampje PR12 6V-0.5A-E10	EPOU_5422	4.50

Name	EPOU Code	Price
Philips Lampje PR6 2.5V-0.3A-E10	EPOU_5421	4.50
Philips lightbulb 8008D 6,3V-150mA-E10	EPOU_4346	4.50
Philips lightbulb 8008N 6,3V-150mA-BA9s	EPOU_4345	4.50
Philips lightbulb 8009D 6.3V-250mA-E10	EPOU_4344	4.50
Philips lightbulb 8041D 4V-100mA-E10	EPOU_4343	4.50
Philips lightbulb 8097D 19V-97mA-E10	EPOU_4341	4.50
Philips lightbulb 8108D 24V-20mA-E10	EPOU_4342	4.50
Philips PF815R 230V 1000W R7s projectorlamp	EPOU_6481	37.50
Philips PF815R ELW 220-230V 1000W projectorlamp	EPOU_6473	35.00
Philips PF820R 220-230V 1000W projectorlamp	EPOU_6480	35.00
Philips Unomat VL150 204-250V 150W projectorlamp	EPOU_6458	15.00
Pioneer PILOT LAMP(PHONO,TUNER,AUX) - AEL-157	EPOU_6110	12.50
Siemens Ediswan 220V 150W valve base black top A1/182 projector bulb	EPOU_6450	65.00
Skylight JC 220V 650WA projection lamp	EPOU_6011	29.50
Sylvania DFC DFN 155W 120V 15-H	EPOU_6006	35.00
Sylvania syl-182 150W 220V g17q Projection lamp	EPOU_6010	35.00
Sylvania syl-212 150W 24V g17q Projection lamp	EPOU_6009	35.00
Sylvania syl-9 750W 230V p28s Projection lamp	EPOU_6007	35.00
Thorn A1/249 300W 240V projection lamp	EPOU_6012	29.50
Thorn G29 4V 0.75A p30s projection lamp	EPOU_6013	29.50
Thorn B8E 6V 1A p30s projection lamp	EPOU_6014	29.50
Tubular bulb light 8V - 0.15A 32 x 6.5mm	EPOU_7062	3.50
Tubular bulb light 12.6V - 0.15A 32 x 6.5mm	EPOU_7068	3.50
Tubular bulb light 12.6V - 0.25A 29.5 x 6mm	EPOU_7070	3.50
Tubular bulb light 12V - 0.25A 32 x 6.5mm	EPOU_7069	3.50
Tubular bulb light 12V - 0.3A 32 x 6.5mm	EPOU_7064	3.50
Tubular bulb light 6.3V - 0.15A 32 x 6.5mm	EPOU_7067	3.50
Tubular bulb light 6.3V - 0.3A 32 x 6.5mm	EPOU_7065	3.50
Tubular bulb light 8V - 0.25A 32 x 6.5mm	EPOU_7063	3.50
Tubular bulb light 8V - 0.3A 32 x 6.5mm	EPOU_7066	3.50
Tubular bulb light Philips 12818 12V - 0.25A 29.5 x 6mm	EPOU_7071	3.50
Tubular Bulb light Philips 4822 134 40299 18V - 0,1A	EPOU_7072	4.50
Tubular light bulbs wired 12V 20x4mm	EPOU_7076	3.50
Tubular light bulbs wired 3V 50mA 20x4mm	EPOU_7077	3.50
Tubular light bulbs wired 6V 20x4mm	EPOU_7078	3.50
Tubular light bulbs wired 9V 20x4mm	EPOU_7079	3.50
Tungsrasm 50330 T4 Halogen 6V 55W H3	EPOU_1999	25.00
Unomat VLL 6/20 videoline lamp codeno. 838 projectorlamp	EPOU_6454	50.00
Westinghouse Bluetop DDB Med PF base down 115-120V 750W T12 C13D projector bulb	EPOU_6451	65.00

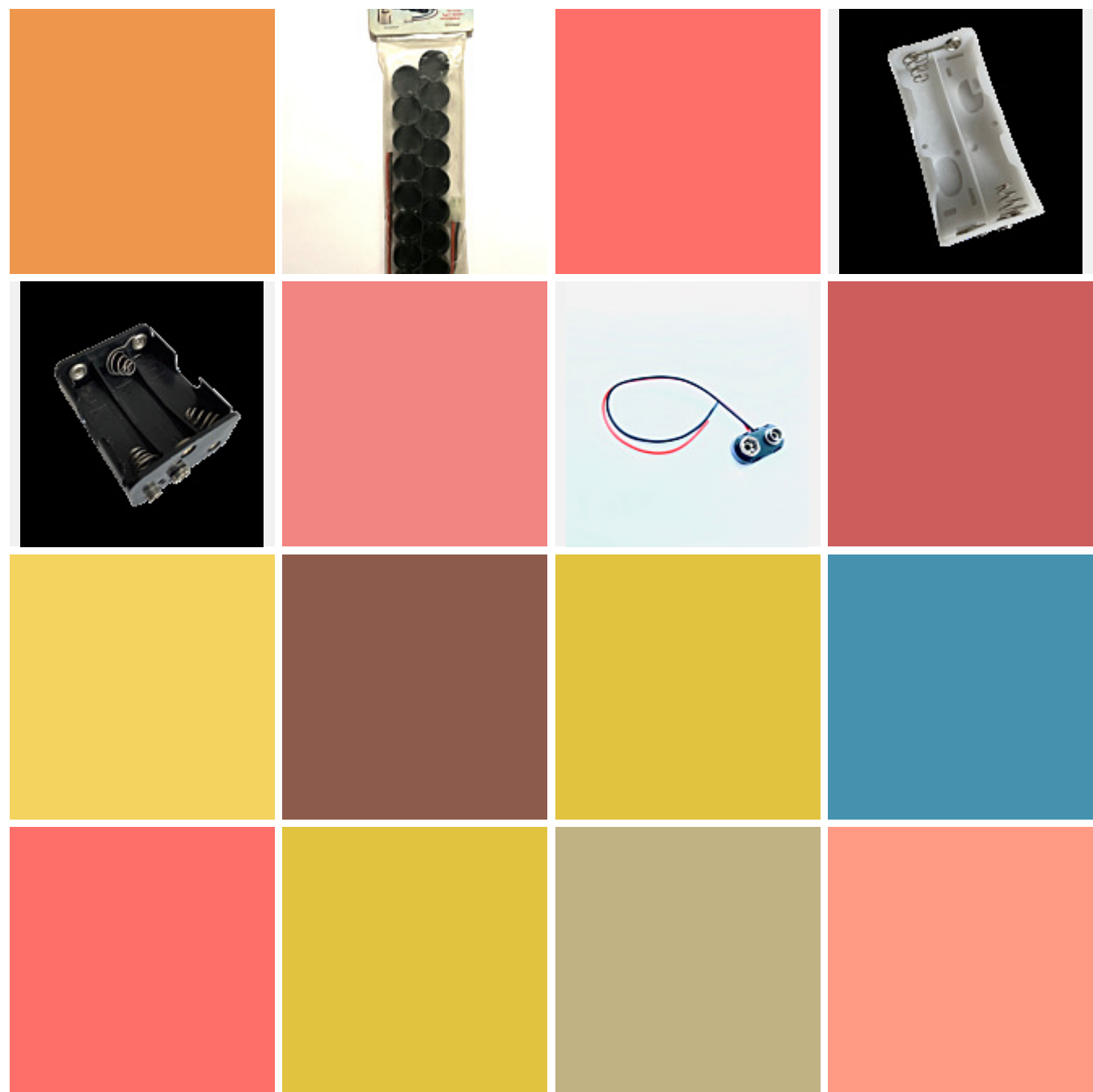
Computer



Computer

Name	EPOU Code	Price
Amphenol 36 pins centronics Female 57-40361-12	EPOU_1807	10.00
Amphenol 36 pins centronics Male plug 57-30360	EPOU_1806	25.00
Amphenol 50 pins centronics Female 57-40500	EPOU_1809	30.00
Amphenol 50 pins centronics Male plug c57-159A50P	EPOU_1808	22.00
CNY 17-1 Optocoupler	EPOU_2010	1.50
DIP switch 76RSB03S 3 pole pcb mount	EPOU_5173	1.00
DIP switch AMP 5 pole pcb mount	EPOU_5174	1.00
E66085 AWM 20624 80C 60V VW-1 (130x26,7mm)	EPOU_2004	12.95
Floppy disk 5,25" 10x MD2D Double sided Double density 48TPI (Whitelabel)	EPOU_7369	24.95
Intel Mega -KB-H-Q Keyboard controller	EPOU_2008	10.00
IRFBC40 Mosfet 600V / 6A	EPOU_2009	5.00
MAX213-CAI RS-232 Interface IC +5V, RS-232 Transceiver	EPOU_2370	5.00
Plastic connector casing for 25 pol sub-d connector	EPOU_6299	4.50
Sony CXA 1081S - CD-RF + ERROR AMP + APC CASE - DIP-30	EPOU_7778	12.50
Sony CXA1182S - Servo Signal Processor for CD Player - DIP48	EPOU_7779	12.50
Toshiba 2SK794 MosFet 900V / 5A	EPOU_2007	7.50

Batteries



Batteries

Welcome to our webshop, the place to go for all your vintage and hard-to-find electronics parts. In this section we focus on an essential part of many electronic devices - the battery. We have an extensive collection of battery accessories suitable for a wide range of devices. From vintage cameras and radios to rare toys and calculators, you'll find just the battery you need to bring your device back to life. Dive into our collection and find the battery accessory you need to bring your vintage electronics back to life.

Introduction

A battery is an essential component in the world of electronics. It is a portable energy storage device that converts chemical energy into electrical energy through a chemical reaction. Batteries consist of one or more electrochemical cells with external connections to power electrical devices. Each cell contains an anode, cathode and electrolyte. The chemical reactions inside the cell cause the anode and cathode to exchange electrons, leading to a flow of electrical charge through the battery to the device.

Types

Batteries can be categorized in many ways, but a common method is based on rechargeability (primary or secondary). Primary batteries, such as alkaline batteries, are non-rechargeable, disposable batteries. Secondary batteries, such as lead-acid, nickel-cadmium, nickel-metal hydride and lithium-ion, are rechargeable and can be used many times. Choosing a particular type of battery depends on factors such as the voltage required, energy density, cost and application of the device.

Application

Batteries are used in a wide range of applications, from small portable devices such as remote controls and smartphones to larger applications such as electric vehicles and grid energy storage. In each of these applications, they provide a portable and often rechargeable power source that allows devices to function without being continuously connected to the grid.

Product range

There is a wide range of batteries available on the market, varying in size, capacity, chemical composition, etc. This diversity allows engineers to select the right battery that best suits the energy needs of their specific application. Some of the most popular battery technologies include lithium-ion, alkaline, nickel-metal hydride and lead-acid.

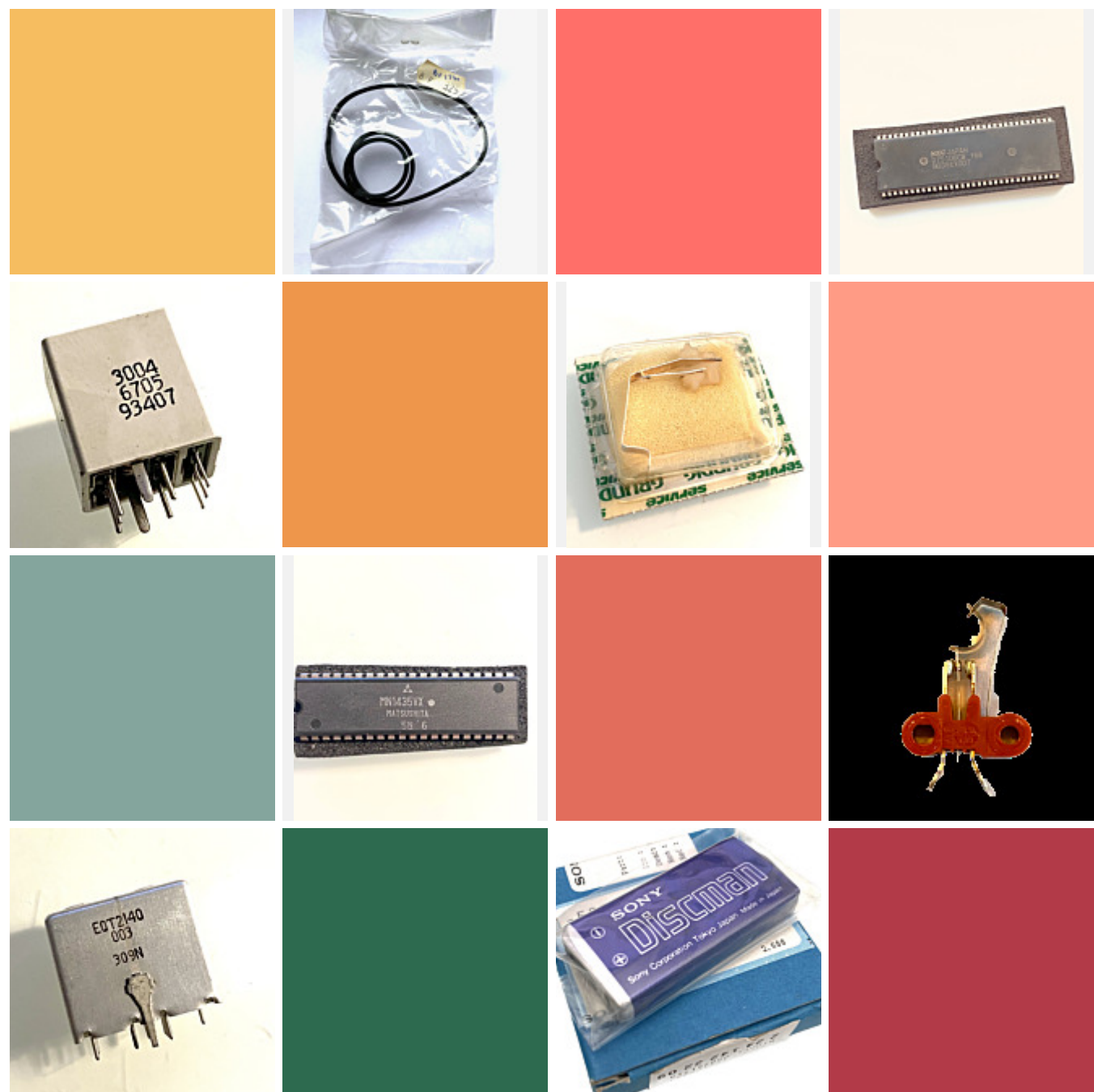
Tech fact

Lithium-ion batteries are currently the most popular choice for portable electronics because of their high energy density, long life and rechargeability. They use lithium ions that move from the negative electrode to the positive electrode when discharged, and back when charged. However, the performance of lithium-ion batteries can be affected by temperature, charge rate and age. A major concern in lithium-ion battery development is controlling the formation of lithium dendrites - small, needle-like structures that can lead to short circuits and possible battery failure.

Name	EPOU Code	Price
Battery holder 4x UM-2 + snap connector 9V	EPOU_7376	3.95
Battery holder 6x AA + snap connector 9V	EPOU_7375	3.95

Name	EPOU Code	Price
Clip for 9V battery	EPOU_2087	0.80
Powerpack casing with connector for 8x P-180CR-1 batterij	EPOU_6304	10.00

Spare parts



Spare parts

Name	EPOU Code	Price
AMI 8031DAV 8-bit control-oriented microcomputer	EPOU_2410	45.00
D75106CW NEC 4-bit single-chip microcomputer	EPOU_2406	35.00
Fujitsu 323D024 Relay PCB mount	EPOU_6499	12.50
Grundig 50012-024.00 PG 07 Contact	EPOU_5982	5.00
JVC 201-0Q3316-00 Push button	EPOU_2427	7.50
JVC EQT 2140/003 Detectiecoil RX500	EPOU_6519	25.00
JVC EQT 2140/012 Detectioncoil	EPOU_6518	25.00
JVC EQT 2140/013 Detectioncoil	EPOU_6517	25.00
JVC PQ43537B Loading Arm AY(S)	EPOU_2426	7.50
JVC PU61151-2-7 VCR Pole Base	EPOU_2428	25.00
JVC QLP4101-006(T) pilot lamp 12V - 0.15 A	EPOU_7352	15.00
Kenwood 3004 T93L Detectioncoil	EPOU_6516	25.00
LA6520 Opamp	EPOU_6507	5.00
Matsushita MN1400VP	EPOU_2414	25.00
Matsushita MN1435VX Clock IC	EPOU_2413	25.00
Matsushita MN1455BVB Clock	EPOU_2412	25.00
MD404019S Hitachi CMOS 4-bit single-chip Microcontroller-Microcomputer	EPOU_2407	35.00
Mitsubishi MN15283V 4-bit one chip microcomputer	EPOU_2421	35.00
Omron G5R-2232P 24VDC protection relay PCB mount	EPOU_6496	15.00
Philips 10272 HYBRAM Stereo Ident. Module - 3112 207 10272	EPOU_7780	7.50
Philips 10462 35S - HYBRAM	EPOU_7783	7.50
Philips 10503 HYBRAM SMS - 3112 207 10503	EPOU_7781	7.50
Philips 410.63946 ON/OFF knob	EPOU_2409	4.00
Philips 4822 158 10101 Rod coil 5 uH	EPOU_6760	5.00
Philips 4822 277 10348	EPOU_6502	7.50
Philips 482225690244 GE H21AX501 optocoupler	EPOU_6503	15.00
Philips 512 Hybrid Module	EPOU_7785	7.50
Philips 526 Hybrid Module	EPOU_7788	7.50
Philips 526A Hybrid Module	EPOU_7786	7.50
Philips 527A Hybrid Module	EPOU_7787	7.50
Philips 557 Hybrid Module	EPOU_7784	7.50
Philips 58455 HYBRAM RGB AMPL - 3112 128 58455	EPOU_7782	7.50
Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W	EPOU_6986	0.00
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 33 Ohm - 5%	EPOU_6987	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 270 Ohm - 5%	EPOU_6988	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 120 Ohm - 5%	EPOU_6989	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 82 Ohm - 5%	EPOU_6990	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 220 Ohm - 5%	EPOU_6991	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 100 Ohm - 5%	EPOU_6992	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 150 Ohm - 5%	EPOU_6993	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 12 Ohm - 5%	EPOU_6994	0.25

Name	EPOU Code	Price
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 47 Ohm - 5%	EPOU_6995	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 470 Ohm - 5%	EPOU_6997	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 820 Ohm - 5%	EPOU_6998	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 1k0 - 5%	EPOU_6999	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 330 Ohm - 5%	EPOU_7000	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 390 Ohm - 5%	EPOU_7001	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 560 Ohm - 5%	EPOU_7002	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 680 Ohm - 5%	EPOU_7003	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 3k9 - 5%	EPOU_7004	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 22 Ohm - 5%	EPOU_7005	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 68 Ohm - 5%	EPOU_7006	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 18 Ohm - 5%	EPOU_7007	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 15 Ohm - 5%	EPOU_7008	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 4k7 - 5%	EPOU_7009	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 12k - 5%	EPOU_7010	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 120k - 5%	EPOU_7011	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 1k5 - 5%	EPOU_7012	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 33k - 5%	EPOU_7013	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 39k - 5%	EPOU_7014	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 47k - 5%	EPOU_7015	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 56k - 5%	EPOU_7016	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 5% - 510 Ohm	EPOU_7017	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 5M6 - 10%	EPOU_7018	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 3M3 - 10%	EPOU_7019	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 3M9 - 10%	EPOU_7020	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 6M8 - 10%	EPOU_7021	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 820k - 10%	EPOU_7022	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 1M2 - 10%	EPOU_7023	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 680k - 10%	EPOU_7024	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 1M8 - 10%	EPOU_7025	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 560k - 10%	EPOU_7026	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 470k - 10%	EPOU_7027	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 390k - 10%	EPOU_7028	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 330k - 10%	EPOU_7029	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 180k - 10%	EPOU_7030	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 220k - 10%	EPOU_7031	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 270k - 10%	EPOU_7032	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 8M2 - 10%	EPOU_7033	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 15k - 10%	EPOU_7034	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 39 Ohm - 10%	EPOU_7035	0.25
— Philips B8 305 00A/B Midget cracked carbon resistors from 10Ω to 10MΩ - 0,1 W - 180 Ohm - 10%	EPOU_7036	0.25
Philips Bearing plate MARANTZ 482246692257	EPOU_6113	3.00
Philips Bracket set CD 482231031279	EPOU_6116	10.00
Philips Choke A3 162 28	EPOU_6072	19.50

Name	EPOU Code	Price
Philips Holder Plastic CD 482249251613	EPOU_6115	6.00
Philips Holder Plastic CDM-4 MARANTZ 482240261207	EPOU_6112	6.00
PHILIPS MAB 8461P Single chip 8-bit microcontroller	EPOU_2411	15.00
Philips Microprocessor shield for CP90 en CP110 TV chassis 4822 819 94281	EPOU_7601	3.50
Philips Microprocessor shield for G90AE TV chassis 4822 819 94279	EPOU_7602	3.50
Philips Microprocessor shield for GR1AX TV chassis 4822 819 94277	EPOU_7603	3.50
Philips Print connector for K9 en K11 TV modules	EPOU_4340	15.00
Philips RING PLASTIC CD 482246250383	EPOU_6114	5.00
Philips RING STEEL CD230/25B MARANTZ 482253080503	EPOU_6111	9.00
Philips Service Module (K9-K11 TV) CHROM-LUM 4822 212 20079	EPOU_4332	10.00
Philips Service Module (K9-K11 TV) DEMOD 4822 212 20082	EPOU_4331	10.00
Philips Service Module (K9-K11 TV) FRAME-CONTROL 4822 212 20085	EPOU_4334	10.00
Philips Service Module (K9-K11 TV) IF-AMPL 4822 212 20083	EPOU_4338	10.00
Philips Service Module (K9-K11 TV) IF-DET 4822-210 20192	EPOU_4329	10.00
Philips Service Module (K9-K11 TV) LINE-CONTROL 4822 212 20084	EPOU_4336	10.00
Philips Service Module (K9-K11 TV) LINE-CONTROL 4822 212 20134	EPOU_4337	10.00
Philips Service Module (K9-K11 TV) POWER-SUPPLY 4822 212 20077	EPOU_4333	10.00
Philips Service Module (K9-K11 TV) REF-COMB 4822 212 20081	EPOU_4335	10.00
Philips Service Module (K9-K11 TV)4822 210 40141	EPOU_4339	10.00
Philips Speaker AD3371/Y15 3W 81mm	EPOU_6117	15.00
Philips TDA-8809 - Radial error signal processor for compact disc players - DIP28	EPOU_7789	12.50
Philips Transformer 01.1	EPOU_6097	25.00
Philips Transformer 90973	EPOU_6101	25.00
Philips Transformer A3 14842	EPOU_6094	25.00
Philips Transformer A3 15439	EPOU_6093	25.00
Philips Transformer A3 167 03	EPOU_6074	25.00
Philips Transformer J60045	EPOU_6100	25.00
Philips Transformer JR14802	EPOU_6099	25.00
Philips Transformer JR35 3103991	EPOU_6095	25.00
Philips Transformer V362357.0	EPOU_6102	25.00
Philips Transformer WD035	EPOU_6098	25.00
Philips Transformer WE16128	EPOU_6096	25.00
Philips Transformer WE16131	EPOU_6075	25.00
Philips Transformer WT 510 83.1 WD035	EPOU_6073	25.00
Pioneer PA0016 Audio Power Amplifier	EPOU_6510	25.00
Pioneer PEB1013 belt	EPOU_6511	7.50
Pioneer PILOT LAMP(PHONO,TUNER,AUX) - AEL-157	EPOU_6110	12.50
Pioneer RED-194 Felt ring	EPOU_6514	5.00
Pioneer RXB-495 Pinch Roller	EPOU_6513	15.00
Pioneer TA8410AK DUAL POWER OPERATIONAL AMPLIFIER	EPOU_6508	30.00
Pioneer VSK-015 micro switch	EPOU_6509	15.00
Pulley bakelite 8 x 42mm - axle 5,8mm	EPOU_5410	7.50
Sharp bv-1230 rubber video belt set	EPOU_2432	5.00
Sharp BV-1250 Rubber video belt set	EPOU_2431	7.50

Name	EPOU Code	Price
Sharp MLEVF0281GEZZ VP-0673-1 Pinch roller	EPOU_2430	25.00
SHARP QSW-R0023GEZZ Mode Switch	EPOU_2429	12.50
Sony 1-571-300-11 Rotary Switch	EPOU_6504	25.00
Sony 1-572-086-11 Micro Switch	EPOU_6506	20.00
Sony 157208511 Micro Switch	EPOU_6505	20.00
Sony 2-641-404-02 Gear	EPOU_6515	5.00
Sony Battery Pack 1-528-303-51 (walkman)	EPOU_7265	25.00
Sony coil 1-405-670-00 (SL8000E)	EPOU_7264	17.50
Sony CXA 1081S - CD-RF + ERROR AMP + APC CASE - DIP-30	EPOU_7778	12.50
Sony CXA1182S - Servo Signal Processor for CD Player - DIP48	EPOU_7779	12.50
Sony X-4920-346-1 LEVER (S) IDLER	EPOU_6512	12.50
STK0059 1-CHANN AF-POWER AMPLIFIER 60W DARLINGTON POWER PACK	EPOU_2433	25.00
STK2028 2-CHANN AF-POWER AMPLIFIER 30W STEREO POWER PACK	EPOU_2434	50.00
STK3042 2-CHANN AF-POWER AMPLIFIER 40W STEREO POWER PACK	EPOU_2435	25.00
UHER 030032 Microswitch	EPOU_7377	15.00

HF-RF



HF-RF

Welcome to our webshop where you can find rare and vintage high-frequency electronics components. We offer an extensive assortment of these components, which are often hard to come by. High-frequency technology is essential in countless electronic devices, from radio and television broadcasting to satellite communications and radar. Whether you are a hobbyist looking to repair an old radio, radio amateur, or a professional needing a specific part for a complex project, we have what you are looking for. Our high-frequency parts are of the highest quality, ensuring optimal performance of your equipment. We understand how difficult it can be to find these specific parts, so we've made our selection as comprehensive as possible. Explore our collection now and find exactly what you need for your high-frequency electronics projects.

Introduction

High-frequency (HF) electronics refers to the study and application of electronics designed to operate at high frequencies, officially defined as frequencies between 3 and 30MHz. However, usually by HF one often means the entire radio spectrum. This form of electronics is an essential part of many modern technologies, such as radio and television broadcasting, cell phones, satellite communications and radar. HF electronics use special techniques to address the unique challenges of operating at these high frequencies, such as reducing signal loss, managing interference and maintaining signal integrity.

Types

There are many different types of HF electronics, each designed for specific applications and frequency ranges. Some examples include HF amplifiers, which amplify signals to prevent signal loss; HF oscillators, which generate stable, high-frequency signals; and HF filters, which remove unwanted frequencies from a signal. Other types of HF electronics include HF switches, HF antennas, and HF transceivers, which can both transmit and receive signals.

Application

HF electronics find application in a wide range of industries and technologies. They are used in communications systems, such as cell phones and satellite communications, to send and receive high-frequency signals. They are also essential in broadcast technologies, such as radio and television, where they are used to transmit signals over long distances. In addition, they are important in radar and navigation systems, where they are used to determine the location and speed of objects.

Product range

Rapidly advancing technology has led to a wide range of HF electronics. These include components such as transistors, diodes, capacitors and resistors, as well as more complex devices such as transceivers, antennas and oscillators. The range also includes various types of HF cables and connectors, as well as HF integrated circuits, which combine multiple HF components in a single chip.

Tech fact

HF amplifiers are a crucial component of many HF systems, designed to increase the amplitude of an HF signal without changing its frequency. They play a crucial role in applications such as radio and television broadcasting, where they are used to amplify the transmitted signal so that it can be received over a greater distance. HF amplifiers must be carefully designed to minimize problems such as signal distortion and noise. This is often achieved by using techniques such as negative

feedback, where a portion of the output signal is fed back to the input to stabilize the amplifier and improve linear response.

Name	EPOU Code	Price
1N4307 Mixer DBM 250 MHz 12x11mm	EPOU_6796	17.50
2N2993 80V - 1A - 30MHz - hfe 60 120	EPOU_1195	75.00
2N3375 65V - 1.5A - 12W - 250MHz - hfe 10	EPOU_1193	50.00
2SC1969 RF TRANSISTOR 20W 25V 27MHz	EPOU_6639	12.50
2SC2078 SI-N 80V 3A 10W 150MHZ TO-220AB Power Transistor	EPOU_6627	4.95
2SD1127 4W VHF Power Transistor	EPOU_6626	12.50
5820-99-949-4514 tuner module - radio frequency MIL	EPOU_7550	17.50
82073 DR/100E Air Variable Capacitor 16-100 pF	EPOU_7487	18.50
Aeroflex KDI PPA-10-6 Attenuator 3dB - 10W - DC-4GHz - flange mount	EPOU_6787	25.00
Aeroflex KDI PPA-10-6 Attenuator 6dB - 10W - DC-4GHz - flange mount	EPOU_6788	25.00
AF137 PNP germanium diffusion alloy transistor for FM IF or AM mixer/oscillator applications (no label / tested)	EPOU_6874	1.95
AFZ12 10V - 10mA - 80mW - 180MHz - hfe 20	EPOU_1207	5.00
ALPS E519A VCO SMD	EPOU_6843	7.50
Amidon FT23-43 ferrite toroid μ 850	EPOU_6754	1.25
Amidon FT37-43 ferrite toroid μ 850	EPOU_6755	1.75
Amidon FT37-61 ferriet toroid μ 100	EPOU_6752	1.50
Amidon FT50-43 ferrite toroid μ 850	EPOU_6753	1.75
Amidon T130-2 powder iron core (balun 150W)	EPOU_6706	7.00
Amidon T157-2 powder iron core (balun 250W)	EPOU_6703	7.95
Amidon T200-2 powder iron core (balun 400W)	EPOU_6705	15.00
Amidon T240-43 ferrite toroid (balun)	EPOU_6704	15.00
Amidon T37-10 poederijzer ringkern	EPOU_6710	1.90
Amidon T37-17 powder iron toroid	EPOU_6711	1.90
Amidon T37-2 poederijzer ringkern	EPOU_6708	1.50
Amidon T37-6 poederijzer ringkern	EPOU_6709	1.50
Amidon T50-10 powder iron toroid	EPOU_6714	2.25
Amidon T50-17 powder iron toroid	EPOU_6715	2.25
Amidon T50-2 powder iron toroid	EPOU_6712	2.25
Amidon T50-6 powder iron toroid	EPOU_6713	2.25
Amidon T68-1 powder iron toroid	EPOU_6719	3.00
Amidon T68-2 powder iron toroid	EPOU_6716	3.00
Amidon T68-6 powder iron toroid	EPOU_6717	3.00
Amidon T80-2 powder iron toroid	EPOU_6718	3.50
Antenna DEXF 900MHz	EPOU_5088	10.00
Antenna DEXS 1200	EPOU_5086	10.00
Anzac Mixer MD-143 5-500 MHz DC-500 MHz 7dBm BNC	EPOU_6766	39.00
ASP CT1C075 Air Variable Capacitor 6-80pf 750v	EPOU_7480	17.50
Aurel HFBOOST-224 Booster for 224.5 MHz 2mW - 50mW	EPOU_6877	25.00
Aurel HFTX-BC-NBK Ontvanger AM 433,92MHz BW 1,2MHz -97dBm +5V/3mA	EPOU_6875	7.50
Aurel MAV-VHF 224 H2 TV Channel Audio-video Modulator	EPOU_6878	25.00

Name	EPOU Code	Price
BAV46 UHF / Microwave detector diode	EPOU_219	20.00
BD370-B-16 PNP - 60V - 1.5A - 2.5W - 50MHz - hfe 100 250	EPOU_1148	7.50
BF337 NPN 250V 0.1A 80MHZ TO-39 HF transistor incl. heatsink	EPOU_4431	3.50
BF342 PNP - 35V - 0.05A - 0.25W - 80MHz - Hfe 60 150	EPOU_1146	3.50
BF384 NPN - 30V - 0.03A - 0.25W - hfe 75 - 800MHz	EPOU_1145	3.00
Bird Model 8321 Attenuator 30db 50 Ohms 50 Watts	EPOU_6672	299.00
BLY88A HF transistor SOT-48_UNF NPN 18 V 2.5 A	EPOU_6579	25.00
Car antenna chassis mount connector 1 connection + switch	EPOU_5729	2.50
Car antenna chassis mount connector 1 connection type A	EPOU_5726	1.50
Car antenna chassis mount connector 1 connection type B	EPOU_5727	1.50
Car antenna chassis mount connector 1 connection type C	EPOU_5728	1.50
Car antenna chassis mount connector 2 connections	EPOU_5725	1.50
Chip and trapezium capacitors	EPOU_6606	0.00
— Chip and trapezium capacitors - 4,7 pF - chip	EPOU_6607	1.00
— Chip and trapezium capacitors - 10pF - chip	EPOU_6608	1.00
— Chip and trapezium capacitors - 22 pF - chip	EPOU_6609	1.00
— Chip and trapezium capacitors - 47 pF - chip	EPOU_6610	1.00
— Chip and trapezium capacitors - 100 pF - chip	EPOU_6611	1.00
— Chip and trapezium capacitors - 220 pF - chip	EPOU_6612	1.00
— Chip and trapezium capacitors - 680 pF - chip	EPOU_6613	1.00
— Chip and trapezium capacitors - 1,000pF (1n) - chip	EPOU_6614	1.00
— Chip and trapezium capacitors - 10pF - Trapezium	EPOU_6615	0.85
— Chip and trapezium capacitors - 47 pF - Trapezium	EPOU_6616	0.85
— Chip and trapezium capacitors - 100 pF - Trapezium	EPOU_6617	0.85
— Chip and trapezium capacitors - 470 pF - Trapezium	EPOU_6618	0.85
— Chip and trapezium capacitors - 820 pF - Trapezium	EPOU_6619	0.85
— Chip and trapezium capacitors - 1,000pF (1n) - Trapezium	EPOU_6620	0.85
— Chip and trapezium capacitors - 1.800 pf (1,8 nF) - Trapezium	EPOU_6621	0.85
— Chip and trapezium capacitors - 22 pF - Trapezium	EPOU_6622	0.85
— Chip and trapezium capacitors - 120 pF - Trapezium	EPOU_6623	0.85
— Chip and trapezium capacitors - 270 pF - Trapezium	EPOU_6624	0.85
copy of Ferrite micro pigtail 2,5x2x2mm	EPOU_6745	0.50
copy of Jackson C16 Miniature Air Dielectric Trimmer 1 x 11.5pF	EPOU_7473	17.50
copy of MCL PAT30 Attenuator 30dB DC-7 GHz Ceramic MAR casing	EPOU_6893	12.50
CTC B12-2 CR679 NPN RF POWER TRANSISTOR	EPOU_6591	25.00
CV 2795 (DF92, 1L4) miniature voltage amplifier pentode	EPOU_7353	4.50
Donné antenna flat wire (film en tv lint cable) 1meter	EPOU_5014	5.00
EC EMO 186MH MIXER MF/OSC 5-2500 MHz, MF 10-1000 MHz (13dBm) Metalcan (ROK186MH)	EPOU_6815	49.50
EC ESMD-C1 MIXER SMD 1-1000 MHz	EPOU_6808	12.50
Eimac 8167/4CX300A Transmitting tube	EPOU_5286	80.00
EMC Attenuator 10dB - 1W - 8...10GHz pad - T-configuration	EPOU_6779	7.50
EMC Attenuator 12dB - 1W - 8...10GHz pad - dropin-configuration	EPOU_6784	7.50
EMC Attenuator 16dB - 1W - 8...10GHz pad - T-configuration	EPOU_6778	7.50
EMC Attenuator 1dB - 1W - 8...10GHz pad - dropin-configuration	EPOU_6786	7.50

Name	EPOU Code	Price
EMC Attenuator 1dB - 1W - 8...10GHz pad - T-configuration	EPOU_6782	7.50
EMC Attenuator 20dB - 1W - 8...10GHz pad - T-configuration	EPOU_6777	7.50
EMC Attenuator 3dB - 1W - 8...10GHz pad - dropin-configuration	EPOU_6785	7.50
EMC Attenuator 3dB - 1W - 8...10GHz pad - T-configuration	EPOU_6775	8.50
EMC Attenuator 6dB - 1W - 8...10GHz pad - T-configuration	EPOU_6781	7.50
EMC TS0302 Attenuator 2dB - 2W - 0...12,4GHz pad - chip (1x)	EPOU_6776	15.00
EMC TS0303T3 Attenuator 3dB - 1W - 0...12.4GHz pad - T-configuration	EPOU_6780	7.50
EPCOS B66317-G160-X127 - E 20/6 core N27 E-Kern Al 347nH	EPOU_6801	1.25
Ferriet toroid K37X60 6x1,5mm hole 3,8mm μ 7 max 1GHz	EPOU_6742	1.95
Ferriet tube core G2/3-FT16 12x5mm hole 2mm μ 850 AL530 Broadband	EPOU_6743	1.95
Ferrite bar FT35 35x6,4mm	EPOU_6759	2.50
Ferrite bead 14mm	EPOU_823	1.50
Ferrite bead 2x 2,5mm hole	EPOU_5969	0.50
Ferrite bead 2x 3,8mm hole	EPOU_5970	0.75
Ferrite bead 2x 4mm hole	EPOU_5968	0.75
Ferrite bead 3mm	EPOU_822	0.25
Ferrite bead 6mm	EPOU_824	1.00
Ferrite bead A36X1 3,5x1,5mm hole 1,5mm μ 80	EPOU_6735	0.20
Ferrite bead FP2 5x3,2mm hole 2mm μ 850	EPOU_6738	0.20
Ferrite bead FP3 3,5x3,5mm hole 1,3mm μ 10	EPOU_6739	0.20
Ferrite bead FP4 3,5x3,5mm gat 1,3mm μ 850	EPOU_6740	0.20
Ferrite bead PH 10x8mm hole 3mm	EPOU_6751	2.75
Ferrite bead SMD square 3,5x2,5x2,5mm hole 1mm ends silvered	EPOU_6746	0.20
Ferrite bead Ø10 x 10mm	EPOU_810	1.00
Ferrite bead Ø10 x 5mm	EPOU_811	1.00
Ferrite core (2x) 14x8mm	EPOU_4485	3.00
Ferrite damping ring voor round cable Ø 5mm	EPOU_6109	4.00
Ferrite damping ring voor round cable Ø 9mm	EPOU_6108	4.00
Ferrite disc 2-hole 8x5mm	EPOU_6749	1.25
Ferrite E-core 41 x 11 x 19 mm (pair)	EPOU_5978	8.00
Ferrite E-core 52 x 17 x 19 mm (pair)	EPOU_5979	10.00
Ferrite E-core EL25 7 x 21 x 25 mm	EPOU_5975	4.00
Ferrite micro pigtail 2,5x2x2mm	EPOU_6737	0.50
Ferrite perl	EPOU_860	0.75
Ferrite perl 1mm hole	EPOU_5971	0.20
Ferrite pigtail 14x14x8mm hole 3,5mm μ 100 (HF)	EPOU_6731	1.95
Ferrite pigtail 2861000202 14x14x8mm hole 3,5mm μ 100 (HF up to 200MHz)	EPOU_6733	1.95
Ferrite pigtail 4B1 14x8x8mm hole 3,5mm μ 250	EPOU_6756	2.50
Ferrite pigtail A4X30 14x8x8mm hole 3,5mm μ 4300	EPOU_6741	1.95
Ferrite pigtail A7X1 (05133203) 7x7x3mm hole 1,5mm μ 100 (HF/VHF/UHF)	EPOU_6732	0.50
Ferrite pigtail A7X30 14x8x8mm hole 3mm high μ	EPOU_6734	1.95
Ferrite pigtail FT604-F40 9x6x4mm hole 2mm μ 25 (HF-high/VHF)	EPOU_6730	0.50
Ferrite rod 10 x 160mm	EPOU_5977	6.50
Ferrite rod 10 x 180mm	EPOU_5976	7.50

Name	EPOU Code	Price
Ferrite tube core FP5B 10x5mm hole 0,8mm µ850	EPOU_6758	1.95
Ferroxcube TN23-14-7-3E25 Toroid, N Polyamide Coated, 23/14/7(mm) size, 3E25 material	EPOU_6724	2.50
Ferroxcube TN26-15-10-3C11 Toroid, N Polyamide Coated, 26/15/10(mm) size, 3C11 material	EPOU_6707	3.00
Ferroxcube TN29-19-7.5-3C11 Toroid, N Polyamide Coated, 30x18x8(mm) size, 3C11 material	EPOU_6725	2.50
Ferroxcube TX36-23-15-3E25 Toroid, N Polyamide Coated, 36x21x15(mm) size, 3C11 material	EPOU_6726	6.00
Ferroxcube TX36-23-15-4A11 Toroid, N Polyamide Coated, 36x21x15(mm) size, 4A11 material	EPOU_6727	9.00
Ferroxcube TX36-23-15-4C65 Toroid, N Polyamide Coated, 36x21x15(mm) size, 4C65 material	EPOU_6728	12.50
FM tuning-unit	EPOU_5282	25.00
FM tuning-unit 82362 M	EPOU_5284	25.00
FM tuning-unit A3 12067 161	EPOU_5283	25.00
FM tuning-unit 054 JR 093 03	EPOU_5280	25.00
FM tuning-unit A	EPOU_5281	25.00
FM tuning-unit B 50001 Y35	EPOU_5278	25.00
Hammarlund CA-290 Air Variable Capacitor 60 pF (used)	EPOU_7482	12.50
Hammarlund ES614138-24 Air Variable Capacitor 17 pF (used)	EPOU_7486	9.50
Hopf Variable capacitor 34.131.802 4-sections 22pF + 332pF + 28pF + 335pF + reduction	EPOU_5445	10.00
IET QQE03/12 Double Beam tetrode.	EPOU_5682	10.00
ITT CANON MS3102R10SL-3P MIL connector 3P chassis	EPOU_5197	20.00
Jackson C1604 Miniature Air Dielectric Trimmer 1 x 11.5pF	EPOU_7479	17.50
Jackson C1604 Miniature Air Dielectric Trimmer 1 x 5pF	EPOU_7471	17.50
Jackson C1604 Miniature Air Dielectric Trimmer 1 x 8.5pF	EPOU_7472	17.50
Jackson C21/2 VHF Variable Capacitor 2 x 14pF	EPOU_7470	18.50
Jackson C21/3 VHF Variable Capacitor 3 x 14pF	EPOU_7469	18.50
Jackson C714 Butterfly Trimmer 2 x 14pF	EPOU_7457	25.00
Jackson C714 Butterfly Trimmer 2 x 25pF	EPOU_7459	25.00
Jackson C714 Butterfly Trimmer 2 x 43pF	EPOU_7458	25.00
Jackson C714 Butterfly Trimmer 2 x 45pF	EPOU_7462	25.00
Jackson C714 Butterfly Trimmer 2 x 70pF	EPOU_7460	25.00
Jackson C714 Butterfly Trimmer 2 x 9pF	EPOU_7456	25.00
Jackson C804 Air Trimmer 1 x 100pF	EPOU_7468	22.00
Jackson C804 Air Trimmer 1 x 10pF	EPOU_7466	19.00
Jackson C804 Air Trimmer 1 x 20pF	EPOU_7467	19.00
Jackson C808 Air Trimmer (split stator) 2 x 10pF	EPOU_7463	35.00
Jackson C808 Air Trimmer (split stator) 2 x 25pF	EPOU_7464	35.00
Jackson C808 Air Trimmer (split stator) 2 x 43pF	EPOU_7461	35.00
Jackson cord drive brass (type A)	EPOU_7455	19.50
Jackson U101 HF / VHF Split stator Variable Capacitor 1 x 100pF	EPOU_7476	25.00
Jackson U101 HF / VHF Split stator Variable Capacitor 1 x 10pF	EPOU_7475	20.00
Jackson U102 HF / VHF Split stator Variable Capacitor 2 x 25pF	EPOU_7474	25.00
Jackson Variable Capacitor 150pF (silvered) C704-150pF-JK panel mount	EPOU_5450	35.00
Klystron Varian 290C	EPOU_159	150.00
Kopt 651106 Air Variable Capacitor 2-12 pF	EPOU_7483	8.50
KSS 38C5 VC-TXCO 12,8MHz 2,5ppm	EPOU_6858	12.50
Kyocera 185-03B 7,200418MHz	EPOU_6860	12.50

Name	EPOU Code	Price
M24 10,6GHz-7V-130mA-10mW	EPOU_210	99.00
M67729H2 450-470MHz 35W Power Gain Min: 21.2 dB, Nom. Supp: 12.5 V	EPOU_207	50.00
Matsushita Aromat RF1 DC9V-H1 RF Power Relay 10mA 12VDC 10W SPDT	EPOU_6864	17.50
Matsushita RK1-12V HF Power relay 20x11x9mm. 50 ohm 12VDC , max. 2 GHz. SPDT	EPOU_6866	8.50
MCL ADE-2ASK Mixer LO/RF 1-1000 MHz, IF DC-1000 MHz 7dBm	EPOU_6898	22.50
MCL ADE-3G MIXER SMD 2300-2700 MHz	EPOU_6807	12.50
MCL ADT1.5-1 RF transformer 50 Ohm 0.5 to 650 MHz SMD	EPOU_6887	17.50
MCL ASK-1 MIXER 1-600MHz DIP6	EPOU_6809	7.50
MCL JTOS-2650-3 VCO 2165-2650MHz	EPOU_6851	27.50
MCL JTOS-320-2 VCO SMD	EPOU_6845	17.50
MCL JTOS-500-4 VCO SMD	EPOU_6846	17.50
MCL MCA1-12G Mixer +7dBm 3.8-12GHz	EPOU_6798	19.50
MCL MCA1-60 Mixer 16-6000Mhz IF DC-2000MHz	EPOU_6797	15.00
MCL MCA1-85 Mixer +7dBm 2.8-8.5GHz	EPOU_6799	19.50
MCL Mixer SBL-1H-B	EPOU_6647	75.00
MCL Mixer SBL-1X	EPOU_6645	179.00
MCL Mixer UNCL-1X	EPOU_6646	129.00
MCL MPD-1 Phase Detector 1VDC out 1-100MHz	EPOU_6897	22.50
MCL MSC-2-5 Splitter 2 Way-0° plugin 5-1500MHz	EPOU_6899	22.50
MCL MSC2-1W Splitter 2 Way-0° plugin 2-650MHz	EPOU_6896	22.50
MCL PAT1 Attenuator 1dB DC-7 GHz Ceramic MAR casing	EPOU_6888	12.50
MCL PAT2 Attenuator 2dB DC-7 GHz Ceramic MAR casing	EPOU_6889	12.50
MCL PAT20 Attenuator 20dB DC-7 GHz Ceramic MAR casing	EPOU_6891	12.50
MCL PAT30 Attenuator 30dB DC-7 GHz Ceramic MAR casing	EPOU_6892	12.50
MCL PAT6 Attenuator 6dB DC-7 GHz Ceramic MAR casing	EPOU_6890	12.50
MCL PDC-10-22 Directional Coupler 5-750MHz	EPOU_6900	17.50
MCL PLP-300 Filter Lowpass DC-300 MHz plug-in	EPOU_6901	12.50
MCL PLP-550 Filter Lowpass DC-550 MHz plug-in	EPOU_6902	12.50
MCL PLP-600 Filter Lowpass DC-600 MHz plug-in	EPOU_6903	12.50
MCL POS-100+ VCO 50-100MHz	EPOU_6847	24.50
MCL POS-1025 VCO 685-1025MHz	EPOU_6855	27.50
MCL POS-1060 VCO 750-1060MHz	EPOU_6856	27.50
MCL POS-1400A+ VCO 975-1400MHz	EPOU_6857	27.50
MCL POS-200 VCO 110-200MHz	EPOU_6848	24.50
MCL POS-2000A VCO 1370-2000MHz	EPOU_6850	27.50
MCL POS-300 VCO 150-280MHz	EPOU_6849	24.50
MCL POS-400 VCO 200-380MHz	EPOU_6853	27.50
MCL POS-535 VCO 300-525MHz	EPOU_6854	27.50
MCL POS-765 VCO 485-765MHz	EPOU_6852	27.50
MCL PSC3-1A Splitter 3 Way-0° plugin 1-300MHz	EPOU_6895	22.50
MCL PSC4-5 Splitter 4 Way-0° plugin 1-800MHz	EPOU_6894	29.50
MCL RMS-1 MIXER 0.5-500 MHz 7 dBm micro-SMD 7 x 8 mm	EPOU_6810	7.50
MCL RMS-2 MIXER LO/RF 5-1000 MHz, IF DC-1000 MHz 7dBm (MD4007X)	EPOU_6802	12.50
MCL SBL-1 MIXER 1-500MHz 7dB	EPOU_6818	24.50

Name	EPOU Code	Price
MCL SBL-3 MIXER LO/RF 25kHz-200MHz IF DC-200 MHz 7dBm	EPOU_6805	17.50
MCL SCM-1 MIXER DC-500 MHz	EPOU_6811	7.50
MCL SRA-11 MIXER 5-2000 MHz 7 dBm DIL	EPOU_6813	25.00
MCL SRA-2000 MIXER 100-2000 MHz 7 dBm o/p DC_600	EPOU_6812	25.00
MCL SYM11 MIXER SMD-C3 1-2500 MHz SMD Dubus	EPOU_6806	17.50
MCL SYM1270-1 MIXER	EPOU_6814	17.50
MCL T4-1H RF transformer 0.1-350 MHz 4:1 (imp.ratio) DIP6	EPOU_6881	12.50
MCL TFM-2 MIXER 1-1000MHz 7dB	EPOU_6817	24.50
MCL1 ROS480 VCO	EPOU_6844	7.50
MD4007X LO/RF 5-1000 MHz, IF DC-1000 MHz 7dBm	EPOU_6804	12.50
Mini Circuits 15542 Mixer ZFM-15-BNC 10-3000 MHz IF:10-800 MHz 10dBm BNC	EPOU_6722	59.00
Mini Circuits 15542 Mixer ZFM-2-SMA 1-1000 MHz IF:DC-1000 MHz 7dBm SMA	EPOU_6762	35.00
Mini Circuits 15542 Mixer ZLW-1-1-SMA 0.1-500 MHz IF:DC-500 MHz 7dBm SMA	EPOU_6763	39.00
Mini Circuits 15542 Mixer ZLW-1-B-SMA 0.5-500 MHz IF:DC-500 MHz 7dBm SMA	EPOU_6764	39.00
Mini Circuits 15542 Mixer ZLW-1-SMA 0.5-500 MHz IF:DC-500 MHz 7dBm SMA	EPOU_6765	39.00
Mini Circuits 15542 Mixer ZLW-1H-SMA 0.5-500 MHz IF:DC-500 MHz 17dBm high level SMA	EPOU_6761	39.00
Mini Circuits ZFM-3H Mixer 0.05-300 MHz IF:DC-300 MHz 17dBm hi-level BNC	EPOU_6767	39.00
Mitsubishi 2SC1239 RF POWER TRANSISTOR NPN 60V 3.5W 27MHZ	EPOU_6641	15.00
Mitsubishi 2SC1945 80V 6A 16W 27MHz	EPOU_6630	25.00
Mitsubishi 2SC1946A 13.5-35V 7A 30W 175Mhz T-31E RF Power Transistor	EPOU_6582	40.00
Mitsubishi 2SC1969 RF TRANSISTOR 20W 25V 27MHz	EPOU_6638	15.00
Mitsubishi 2SC1970 RF POWER Transistor 175 MHz 13.5V 1W	EPOU_6642	12.50
Mitsubishi 2SC2166 12.5 Watts RF Power Transistor	EPOU_6581	15.00
Mitsubishi 2SC2312 RF POWER TRANSISTOR NPN 60V 6A 8,5W TO220 27MHz	EPOU_6636	15.00
Mitsubishi 2SK2974 RF POWER MOS FET(VHF/UHF power amplifiers) SMD	EPOU_6592	25.00
Mitsubishi M57704H RF Power Amplifier Module 13W 450-470 MHz	EPOU_6652	35.00
Mitsubishi M57719 RF Power Amplifier Module 14W 145-175 MHz	EPOU_6655	49.00
Mitsubishi M57729H RF Power Amplifier Module 450-470MHz 12.5V,30W,FM MOBILE RADIO	EPOU_6656	59.00
Mitsubishi M57732 RF Power Module144-175MHz 12.5V 7W FM Radio MBA018G	EPOU_6643	30.00
Mitsubishi M57735 RF Power Amplifier Module 50-54MHz 12.5V /19W /SSB MOBILE RADIO	EPOU_6657	75.00
Mitsubishi M57776 RF Power Amplifier Module 5V 0.5W 890-915MHZ	EPOU_6662	25.00
Mitsubishi M57788H RF Power Amplifier Module 450 -470MHz, 13. 5V, 47W, FM MOBILE	EPOU_6653	65.00
Mitsubishi M57796MA RF Power Amplifier Module 7W 144-148 MHz	EPOU_6660	35.00
Mitsubishi M67705M RF Power Amplifier Module 7W 430-470MHZ	EPOU_6663	35.00
Mitsubishi M67712 RF Power Amplifier Module 30W 220-225 MHz	EPOU_6654	75.00
Mitsumi PVC-2LX-20-T AM/FM variable capacitor	EPOU_5460	5.00
Mitsumi AM/FM variable capacitor PVC-22J20T1	EPOU_5452	5.00
Mitsumi R00 BPT AM/FM variable capacitor	EPOU_5458	5.00
Motorola 2N6081 RF Power Transistor, 0.1 to 0.2 GHz, 15 W, 6.3 dB, 12.5 V	EPOU_6583	30.00
Motorola 2N6084 RF Power Transistor 40W 12V 175 MHz 3/8"	EPOU_6594	25.00
Motorola MHW5342 CATV Line Extender-Amplifier	EPOU_6666	15.00
Motorola MHW612 RF Power Amplifier Module 720W 146-174 MHz	EPOU_6665	35.00
Motorola MHW709-2 RF Power Amplifier Module 7,5W 400-512 MHz	EPOU_6659	75.00
Motorola MHW709-3 RF Power Amplifier Module 7,5W 400-512 MHz	EPOU_6658	75.00

Name	EPOU Code	Price
Motorola MHW720A3 RF Power Amplifier Module 12.5V 25W 450-458 MHz	EPOU_6650	45.00
Motorola MHW721A2 RF Power Amplifier Module 12.5V 20W 440-470 MHz (USED)	EPOU_6651	25.00
Motorola MHW801-2 RF Power Amplifier Module	EPOU_6667	25.00
Motorola MHW803-2 RF Power Amplifier Module 2W 806-870 MHz	EPOU_6668	35.00
Motorola MRF238 RF Power Transistor, VHF, 30 W, 9 dB, 12.5 V, BiPolar, Ceramic	EPOU_6601	45.00
Motorola MRF240 NPN RF POWER TRANSISTOR, 16V, 8A, 100W 175MHz	EPOU_6640	50.00
Motorola MRF247 75W 18V VHF Power Transistor	EPOU_6629	35.00
Motorola MRF433 RF Power Transistor, 0.001 to 0.03 GHz, 12.5 W, 20 dB, 12.5 V, BiPolar, Flange	EPOU_6605	49.00
Motorola MRF455 NPN Silicon Power Transistor 60W 30 MHz 12.5V	EPOU_6578	59.00
Motorola MRF466 NPN Silicon Power Transistor 40 W (PEP or CW) 30 MHz 28 V (NOS)	EPOU_6593	40.00
Motorola MRF476 3W 18V 30MHz RF Power Transistor	EPOU_6600	30.00
Motorola MX20-2P Narrow Band High Power Amplifier, 440MHz Min, 470MHz Max	EPOU_6644	45.00
Murata MQC508-992 VCO 900-1100 MHz	EPOU_6842	7.50
MX20 400-470MHz 20W	EPOU_208	99.00
NAIS TQ2-L2-9V RF Power Relay 9VDC 20W Dual Coil Latching DPDT	EPOU_6865	9.50
National S2-L-6V High Power RF Relay 450MHz DPDT 6VDC	EPOU_6871	17.50
National S4-L1-6V High Power HF Relais 450MHz 2xDPDT 6VDC	EPOU_6870	17.50
NDK ORD 3003A TCXO-10 10,00013MHz	EPOU_6861	17.50
NEC 2SC1307 SI-N 70V 8A 17J RF Power Transistor	EPOU_6585	15.00
Neosid 06134200 Ferrite pigtail 9x6x6mm hole 2mm μ 250	EPOU_6757	1.75
Normende 08183 ferrite antenna	EPOU_5980	6.00
OA172/AA111E Germanium HF detector diode	EPOU_611	2.50
Pan International (Sirio) Micro-30 CB 27Mhz Antenna	EPOU_7368	25.00
Permeability tuner JR 121 91	EPOU_5285	25.00
Philips 070 Series PTFE film trim capacitor (High Temp) 1.5 - 5pF	EPOU_7478	7.50
Philips 070 Series PTFE film trim capacitor (High Temp) 2.5 - 20pF	EPOU_7477	7.50
Philips 2N3632/10 SI-N 40V 3A 23W Power Transistor	EPOU_6631	29.50
Philips 4322.190.00011 TCXO 5 MHz 2 ppm DC-adjustable	EPOU_6723	29.50
Philips 50W 175MHz 28v RF POWER TRANSISTOR	EPOU_6595	50.00
Philips BFQ34 UHF NPN 4 GHz WIDEBAND RF TRANSISTOR	EPOU_6574	25.00
Philips BFQ43 RF Power TRANSISTOR SI-N 12.5V 4W 175MHz	EPOU_6635	25.00
Philips BFR94 NPN 5 GHz wideband power transistor	EPOU_6580	25.00
Philips BFR94 RF POWER TRANSISTORS 3.5 GHz 3.5 W	EPOU_6599	25.00
Philips BGY110D RF Power Amplifier Module 7,2 Volt 1,7 Watt 824 - 849 MHZ	EPOU_6664	25.00
Philips BGY143 VHF Power Amplifier Module 12V 13W 146 to 174 MHz	EPOU_6648	65.00
Philips BGY1816 VHF Power Amplifier Module 16W 1805 to 1880 MHz	EPOU_6661	35.00
Philips BGY36 VHF Power Amplifier Module 144 MHz - 174 MHz 12.5 V 20 W	EPOU_6649	45.00
Philips BLF544 RF POWER MOSFET TRANSISTOR 20W - 28V - 500MHz	EPOU_7224	24.95
Philips BLU 45/12 45W 12,5V 470MHz RF Power Transistor	EPOU_6602	25.00
Philips BLV10 RF Power Transistor, up to 0.175 GHz, 8 W, 12 V	EPOU_6586	50.00
Philips BLV11 RF Power Transistor, VHF, 15 W, 8 dB, 13.5 V	EPOU_6603	50.00
Philips BLV21 RF Power Transistor, up to 0.175 GHz, 15 W, 10 dB, 28 V	EPOU_6604	45.00
Philips BLV25 VHF BAND, Si, NPN, RF 300W POWER TRANSISTOR	EPOU_6584	120.00
Philips BLW33 UHF RF Power Transistor	EPOU_6589	45.00

Name	EPOU Code	Price
Philips BLW60C VHF power transistor 5.0 dB, 45 W, 175 MHz, 9.0A, 36 V	EPOU_6633	55.00
Philips BLW84 RF Power Transistor, 100-200 MHz, 25 W, 9 dB, 28 V	EPOU_6637	45.00
Philips BLW95 RF Power Transistor, 0.001 to 0.03 GHz, 150 W, 14 dB, 50 V	EPOU_6576	95.00
Philips BLX13 POWER TRANSISTOR 36V 3A 73W	EPOU_6625	40.00
Philips BLX67 RF Power Transistor	EPOU_6588	25.00
Philips BLX92A UHF - NPN SI - RF POWER TRANSISTOR	EPOU_6587	25.00
Philips BLX94A 60W 65V 500MHz Power Transistor	EPOU_6628	65.00
Philips BLY55 VHF POWER TRANSISTOR	EPOU_6577	25.00
Philips BLY88C VHF Power Transistor: 36V, 3A	EPOU_6590	30.00
Philips BLY89A 25W 13,5V 175MHz Power Transistor	EPOU_6632	25.00
Philips BLY93H Silicon Bipolar NPN Microwave Power Transistor 25 W, 175 MHz 25 W	EPOU_6634	50.00
Philips OM335 - Hybrid HF Amplifier	EPOU_7777	7.50
Philips OM3610 hybrid amplification module	EPOU_6702	12.50
Philips OM3611 hybrid amplification module	EPOU_6700	12.50
Philips OM3614 hybrid amplification module	EPOU_6701	12.50
PHILIPS QQE03/20 - CV2799 double beam transmitting tetrode	EPOU_2395	50.00
Philips XB 004 60 Air Variable Capacitor 16 pF (used)	EPOU_7484	9.50
RF Florida Attenuator 3dB - 20W - DC-4GHz - flange mount	EPOU_6789	25.00
RFG MRF238 RF Power Transistor, VHF, 30 W, 9 dB, 12.5 V, BiPolar, Ceramic	EPOU_6597	45.00
RFP 50-50 TCG Attenuator 50dB - 50W - DC-2GHz - flange mount	EPOU_6790	35.00
RK2K25 Klystron (cavity reflex) Raytheon	EPOU_360	85.00
Schwaiger Variable capacitor 3 sections 16pF	EPOU_5443	10.00
SD1429-11 2.5V UHF power 20W typ. Gp8dB	EPOU_1142	22.50
SDS S2-L2-12V High Power HF Relay 450MHz DPDT 12VDC	EPOU_6869	25.00
SIPL 42293 Air Variable Capacitor 10.4 pF	EPOU_7481	7.50
SMX-1 9,35GHz-8V-80mA-5mW	EPOU_209	75.00
TDA1087 2X NPN TRANS. VHF MIXER	EPOU_372	4.00
TDK CB324M1B MIXER 0,5-1000MHz 5dB	EPOU_6816	22.50
Teledyne RF103-12 RF Relay high sensitivity DPDT DC - 8 GHz 10x10x8mm metalcan MIL	EPOU_6873	65.00
Teledyne RF170-5 RF Relay latching DPDT DC - 4 GHz 10x12x8mm metalcan MIL	EPOU_6872	175.00
Telefunken BFT98 NPN RF power transistor	EPOU_6575	15.00
Thomson TH 416 / BLW97 175W 28MHz 28V Power Transistor	EPOU_6596	110.00
TOKO 11110029 7312 AM/FM variable capacitor	EPOU_5456	5.00
TOKO 11110036 8914 AM/FM variable capacitor	EPOU_5455	5.00
TOKO 5324-0140 9111F AM/FM variable capacitor	EPOU_5457	5.00
Toko 456PT1011 2-1000 MHz splitter/combiner RM5	EPOU_6885	8.50
Toko 458PT1087 Mixertrafo RF 2 - 300 MHz	EPOU_6884	7.50
Toko 616DB-1050 Balun 2.5 - 2000MHz SMD	EPOU_6882	7.50
Toko 616DBA-0055 Balun SMD	EPOU_6883	7.50
TOKO coil S18 green 5.5turns (no core)	EPOU_7536	1.95
TOKO coil S18 white 0.03uH-100MHz-1.5turns 301AS0100	EPOU_7538	2.50
TOKO coil S18 yellow 4.5turns (no core)	EPOU_7537	1.95
TOKO MC115 COIL 0.05uH-100MHz-2.5turns E520HN-2000023	EPOU_7535	2.50
TOKO MC115 COIL 0.10uH-100MHz-4.5turns E520HN-4000023	EPOU_7534	2.50

Name	EPOU Code	Price
Toshiba 2SC2290 60W 12.5V, 28MHz red dot RF Power Transistor	EPOU_6598	59.00
TOYOCOM OTTO-ACRX 86,5125MHz	EPOU_6859	12.50
Transformer core body 21 x 18 x 15mm + EE42 ferite (AL5000)	EPOU_5973	12.50
Transformer core body 9 x 9 x 17mm + ferrite core AL2500	EPOU_5974	6.00
Tricome TCA10FR-W1 2906 Integrated Miniaturized Antenna for 2.4GHz Wireless RF Applications	EPOU_6670	6.00
TRT 48188 Air Variable Capacitor 10 pF (used)	EPOU_7485	10.50
TRW 273 6522 168 Variable capacitor 5-sections 3x25pF + 120pF + 250pF + double axle	EPOU_5446	25.00
TTWM AM/FM variable capacitor	EPOU_5454	5.00
TUF-1 MIXER 600MHz	EPOU_6803	15.00
TWD 2206 QF AM/FM variable capacitor	EPOU_5459	5.00
TWD 2477 AM/FM variable capacitor	EPOU_5453	5.00
UN Splitter with wires	EPOU_6886	1.50
Valvo OM339 3 stage VHF/UHF broadband antenna amplifier module	EPOU_6696	17.50
Variable capacitor 1-section 4-86pF + reduction	EPOU_5451	4.00
Variable capacitor 2 sections + reduction 158pF 355pF	EPOU_5277	22.50
Variable capacitor 2 sections + reduction 2x 260pF	EPOU_5142	15.00
Variable capacitor 2 sections 16pF + 18pF + reduction	EPOU_5444	5.00
Variable capacitor 2 sections 264pF + 266pF left side axle	EPOU_5146	7.50
Variable capacitor 2 sections 264pF + 266pF right side axle	EPOU_5145	7.50
Variable capacitor 2 sections 455pF + 334pF synced	EPOU_5305	22.50
Variable capacitor 3 sections 16pF	EPOU_5442	7.50
Variable capacitor 4 sections + reduction 16pF 90pF 16pF 215pF	EPOU_5204	22.50
Variable capacitor 4 sections + reduction 18pF 80pF 18pF 200pF	EPOU_5141	20.00
Variable capacitor 4 sections + reduction 2x 18pF + 2x 320pF	EPOU_5144	20.00
Variable capacitor 4 sections 2x 30pF + 2x 350pF CY41C 5324-0110 7650	EPOU_5461	5.00
Variable capacitor 4-sections 2x16pF + 104pF + 214pF + reduction	EPOU_5447	17.50
Variable capacitor differential 4-60pF	EPOU_5449	27.50
Variable capacitor PVTR 300pF	EPOU_5463	17.50
Variable capacitor PVTR 400pF	EPOU_5462	17.50
Watkins Johnson M2A Mixer double balanced MIL LO/RF 10-1500MHz IF DC-800MHz 7dB	EPOU_6794	29.50
Watkins Johnson SME 1400B-10 Mixer 1-2200Mhz SMD (1x)	EPOU_6795	15.00
Weinschel 6500-30 Coax Attenuator DC-18GHz SMA 30dB 2W SMA male / female	EPOU_6783	39.00

Sound



Sound

Welcome to our specialized webshop where you will find vintage and hard to find electronics parts. Our sound section features a wide range of parts perfect for audio professionals, hobbyists and collectors. From vintage speaker components, amplifiers, receivers, record player parts to rare tubes for tube amplifiers, we have it all. Our products are carefully checked for authenticity, performance and durability to ensure a high-quality sound experience. Regardless of whether you are looking for replacement parts for your old radio or a rare part for your high-end sound system, we have the resources and expertise to help. Our webshop makes it easy to find specific vintage sound parts thanks to the optimized search function. So if you need top quality sound components, you've come to the right place. Browse through our collection and let the nostalgia of vintage sound enchant you.

Introduction

Sound in electronics refers to the technologies and components used to process, amplify and produce sound. Sound is generated by vibrations, which are converted into electrical signals by transducers such as microphones and pickups. These signals can then be processed by various electronic components and circuits. The main components in sound technology are loudspeakers, amplifiers, equalizers, mixers, filters and digital signal processors. Each of these components plays a crucial role in the final sound quality and overall sound experience.

Types

There are many different types of sound components in electronics, including transducers such as microphones and pickups, which convert sound into electrical signals. Amplifiers increase the level of these signals, while equalizers and filters adjust the sound by amplifying or attenuating certain frequencies. Mixers combine signals from different sources, and digital signal processors manipulate the signals in complex ways to create specific sound effects. Finally, loudspeakers convert the electrical signals back to audible sound.

Application

Sound components are used in a wide range of applications, from consumer electronics such as home audio systems and cell phones to professional audio equipment for music production and live sound reinforcement. They are also used in communications systems, broadcast equipment, and even in some industrial and scientific applications where sound analysis or sound generation is required. Depending on the application, sound component requirements can vary widely, from the need for high sound quality and accurate sound reproduction to the need to work in difficult or demanding environments.

Product range

There is a huge diversity of sound components available, ranging from simple passive components such as resistors and capacitors used in almost every sound circuit, to complex active components such as integrated circuits and digital signal processors. When choosing audio components, it is important to consider factors such as desired sound quality, application, environment and budget. For some applications, it may also be important to choose components specifically designed for audio, such as audio-grade capacitors or low-noise amplifiers.

Tech fact

Digital Signal Processors(DSPs).DSPs are a crucial component in modern sound systems. They are capable of performing complex mathematical operations on digital signals, allowing them to be used to manipulate sound in ways that would be difficult or impossible with analog technologies. For

example, DSPs can be used for tasks such as noise reduction, echo cancellation, and the implementation of sophisticated filtering algorithms. They can also be used to decode digital audio formats such as MP3 and AAC. DSPs make it possible to design sound systems that are highly flexible and customizable, since the behavior of the DSP can be changed by updating the software or firmware running on it.

Name	EPOU Code	Price
Besson Bleeptone buzzer 12VDC 10mA	EPOU_6045	5.00
Buzzer	EPOU_6047	5.00
Buzzer 7-melodies 9V	EPOU_6042	5.00
Clarostat RV4LAYS102A 1K Potentiometer 10% 2W MIL	EPOU_7513	19.00
Clarostat RV4LAYS105A 1M Potentiometer 10% 2W MIL	EPOU_7514	25.00
copy of HS 3612 Buzzer 12VDC	EPOU_6041	3.00
Digisound F/Q MBIII Buzzer	EPOU_6038	2.00
Electro Harmonix NOS RARE EH1048 OTA Used in Small Stone Phaser Pedals 70s Brand New	EPOU_7507	75.00
HS 3612 Buzzer 12VDC	EPOU_6040	3.00
Kemo kit Booster for Piezo Tweeters 75W (M092)	EPOU_7547	9.95
Monacor DN-1 Crossover Network 35W - 8Ω - 2,500Hz	EPOU_7365	12.50
Monacor LSI-180 air coil 1.8mH - 1.3cul - 0.6Ω - 300W	EPOU_7362	17.50
Monacor LSI-20 air coil 0.2mH - 0.85cul - 0.27Ω - 100W	EPOU_7359	7.50
Monacor LSI-220 air coil 2.2mH - 1.3cul - 0.6Ω - 300W	EPOU_7360	22.50
Monacor LSI-30 aircoil 0.3mH - 0.85cul - 0.34Ω - 100W	EPOU_7355	7.50
Monacor LSI-330 air coil 3.3mH - 1.3cul - 0.73Ω - 300W	EPOU_7356	27.50
Monacor LSI-50-1 air coil 0.5mH - 1.0cul - 0.35Ω - 150W	EPOU_7361	7.50
Monacor LSI-60-1 air coil 0.6mH - 1.0cul - 0.37Ω - 150W	EPOU_7363	9.50
Monacor LSI-60-2 air coil 0.6mH - 0.85cul - 0.52Ω - 100W	EPOU_7364	7.50
Monacor LSI-70 air coil 0.7mH - 1.0cul - 0.50Ω - 150W	EPOU_7358	9.95
Monacor LSI-80 air coil 0.8mH - 1.0cul - 0.45Ω - 150W	EPOU_7357	12.50
Monacor MEB-812 Buzzer 8-12VDC 20mA 700Hz	EPOU_6043	3.00
Murata buzzer PKB5-380 1,5-9V 95dB	EPOU_6044	3.00
Mutsumi EFB-AD AL103 Buzzer 3V 35mA	EPOU_6039	3.00
Peerless 3P10 crossover filter network 8Ω - 500/4,000Hz	EPOU_7366	15.00
Philips Speaker AD3371/Y15 3W 81mm	EPOU_6117	15.00
Toshiba 2SC1893 Power Transistor NPN - 500V - 3.5A - 50W - 3MHz - TO-3	EPOU_7515	7.50
YSK Buzzer	EPOU_6046	5.00

Electrotechnical



Electrotechnical

Welcome to our webshop, the place for vintage and rare electronics parts. We specialize in high voltage engineering type parts. Electrical engineering, also known as high-voltage engineering, is an essential part of electrical power distribution and is often used in industrial applications and large-scale electrical systems. Our extensive catalog contains a wide range of components, from insulators and transformers to high voltage cables and switchgear. Whether you are looking for a specific component for a repair or restoration project, or have a passion for collecting vintage electronics, we have what you need. Our products are thoroughly tested and verified to meet the highest standards of quality and safety. With us, the customer is our main focus. That's why we make sure your shopping experience is simple and enjoyable. Our user-friendly website makes it easy to find exactly what you are looking for. As specialists in Electrical Engineering parts, we are committed to providing excellent service and expert advice. Explore the world of vintage power electronics with us. We look forward to helping you with all your electronics needs.

Introduction

Strong-current engineering, also called high-voltage engineering, refers to the production, transmission and distribution of electrical energy at high voltages. It is different from weak-current engineering, which uses lower voltages and currents, usually for signaling and control. Strong-current technology is critical in the power industry, from power plants to transformers and high-voltage power lines. This technology allows large amounts of electrical energy to be transported efficiently over long distances.

Types

Power components can be divided into several categories depending on their functions. These include generators (which produce electrical energy from mechanical energy), transformers (which increase or decrease voltage), switches and fuses (for protection and control), and transmission lines and cables (for transporting electricity)

Application

Strong current technology is used in various areas such as power plants, high-voltage power lines, industrial plants, electric locomotives and certain medical equipment. In power plants, strong current is used to generate and distribute electricity to the grid. Industrial plants use strong current to power heavy machinery and equipment.

Product range

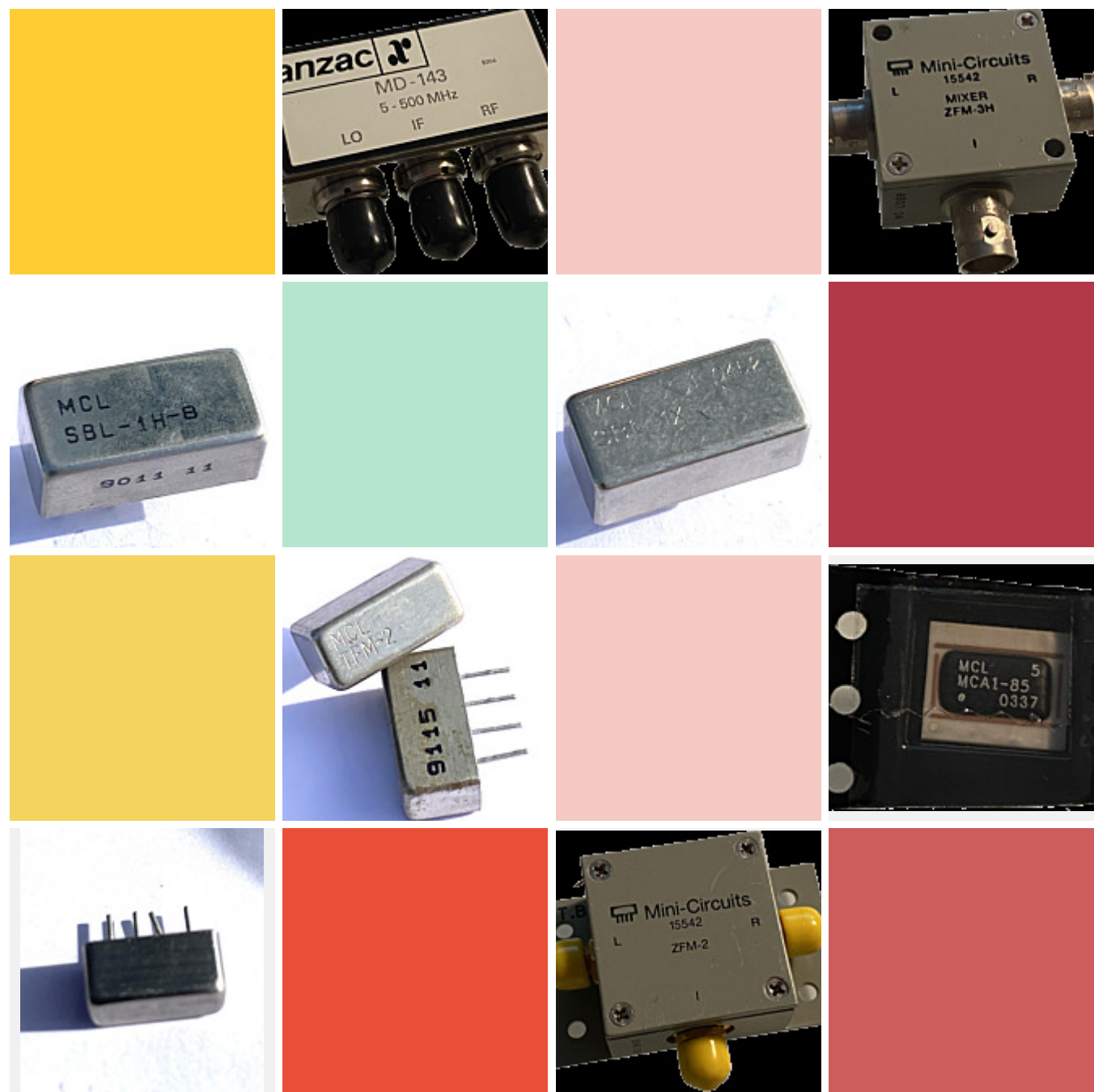
There is a wide range of high voltage components available on the market, depending on the specific requirements of a project. These can range from high-voltage transformers and switches to high-voltage cables and insulators. The choice of components depends on several factors such as the required voltage, current, frequency, reliability and cost.

Tech fact

Transformers play an important role in strong-current technology. They are used to increase the voltage of electricity for transmission over long distances, and then decrease it for end use. Transformers operate on the principle of electromagnetic induction, in which a changing magnetic field in a coil induces an electric current in a nearby coil. The ratio of the number of windings in the primary and secondary coils determines the ratio of input to output voltage. Transformers must be carefully designed and manufactured to minimize losses, maximize efficiency and ensure safe and reliable operation.

Name	EPOU Code	Price
Brady CL-111-607 Tamperproof labels, 7mm H x 25.4mm W, Vinyl, White, (500 labels)	EPOU_6091	50.00
Brady TLS2200 R6010 Thermal Ribbons	EPOU_6092	50.00
Philips 4803-273-67001 4p Bakelite switch 250VAC 15A	EPOU_7544	22.50
Phoenix Contact SK 5,08/3,8: 0-9 - 0804183 coding stickers 21-30	EPOU_2437	17.50
Phoenix Contact SK 5,08/3,8: 0-9 - 0804293 coding stickers 51-60	EPOU_2438	17.50
Phoenix Contact UM-SE-A60 DIN-rail-Casing side element Plastic 10 pieces	EPOU_4798	19.50
Phoenix UM72-SEFER Electronic Housing-Side Element for Mounting on NS 32 or NS 35/7.5 DIN Rail, Solid State	EPOU_6088	1.00
Phoenix USLKG 16N Universal Ground terminal 16mm ² , din-rail mount 35mm	EPOU_7354	6.95

Mixers



Mixers

Welcome to our specialized webshop, the place for vintage and hard to find electronics parts. One of our unique product categories are Mixers, essential components in the world of radio frequency engineering. Mixers, also known as high-frequency mixers, are nonlinear devices that can combine two or more signals, resulting in new frequencies. These components are often used in applications such as radio and television broadcasting, satellite communications and radar. They are crucial for converting signals to usable frequencies. Our selection includes a wide range of Mixers, both vintage and contemporary models. Each part has been carefully tested and checked to ensure that it meets the highest performance standards. Whether you are a hobbyist looking to repair an old radio, or a professional looking for that one specific part, our webshop is the ideal place to look. Our selection is updated regularly, so keep an eye on our website for the latest Mixers available.

Introduction

Electronic mixers are specialized circuits used to combine two or more electronic signals. They are based on the principle of frequency conversion in which the input signals are modulated to generate new frequencies. The main components of a mixer are the local oscillator, the RF input and the IF output. The local oscillator generates a carrier wave that is mixed with the RF signal to produce the IF signal. This process is also known as heterodyning.

Types

Several types of mixers are available, including active mixers, passive mixers, double-balanced mixers and quadruple mixers. Active mixers use transistors or tubes to amplify the input signals before they are mixed. Passive mixers use diodes or other nonlinear elements to mix the signals without any amplification. Double-balanced mixers and quadruple mixers are more complex designs that minimize interference and unwanted signals.

Application

Electronic mixers are widely used in wireless communication devices such as radios and cell phones. They are also used in music production and sound engineering to combine multiple audio tracks into a single stereo track. Other applications include radar systems, satellite communications, and spectroscopy equipment.

Product range

There is a wide range of mixers available on the market, varying in size, specifications and price. They range from simple two-way mixers to complex multi-way mixers with advanced features such as digital control, integrated amplifiers and filters. The choice of mixer depends on the specific requirements of the application, such as frequency range, dynamic range, noise level and gain.

Tech fact

Double-balanced mixers form a specific mixer architecture characterized by high isolation between ports and excellent suppression of unwanted products. They consist of a pair of active or passive mixers placed in a balanced configuration to mix the RF and LO signals. The design uses quadruple diodes or transistors in a ring modulator configuration to achieve the desired mixing performance. These mixers offer very good carrier suppression and are therefore well suited for applications with high signal purity requirements.

Name	EPOU Code	Price
1N4307 Mixer DBM 250 MHz 12x11mm	EPOU_6796	17.50
Anzac Mixer MD-143 5-500 MHz DC-500 MHz 7dBm BNC	EPOU_6766	39.00
EC EMO 186MH MIXER MF/OSC 5-2500 MHz, MF 10-1000 MHz (13dBm) Metalcan (ROK186MH)	EPOU_6815	49.50
EC ESMD-C1 MIXER SMD 1-1000 MHz	EPOU_6808	12.50
MCL ADE-2ASK Mixer LO/RF 1-1000 MHz, IF DC-1000 MHz 7dBm	EPOU_6898	22.50
MCL ADE-3G MIXER SMD 2300-2700 MHz	EPOU_6807	12.50
MCL ASK-1 MIXER 1-600MHz DIP6	EPOU_6809	7.50
MCL MCA1-12G Mixer +7dBm 3.8-12GHz	EPOU_6798	19.50
MCL MCA1-60 Mixer 16-6000Mhz IF DC-2000MHz	EPOU_6797	15.00
MCL MCA1-85 Mixer +7dBm 2.8-8.5GHz	EPOU_6799	19.50
MCL Mixer SBL-1H-B	EPOU_6647	75.00
MCL Mixer SBL-1X	EPOU_6645	179.00
MCL Mixer UNCL-1X	EPOU_6646	129.00
MCL RMS-1 MIXER 0.5-500 MHz 7 dBm micro-SMD 7 x 8 mm	EPOU_6810	7.50
MCL RMS-2 MIXER LO/RF 5-1000 MHz, IF DC-1000 MHz 7dBm (MD4007X)	EPOU_6802	12.50
MCL SBL-1 MIXER 1-500MHz 7dB	EPOU_6818	24.50
MCL SBL-3 MIXER LO/RF 25kHz-200MHz IF DC-200 MHz 7dBm	EPOU_6805	17.50
MCL SCM-1 MIXER DC-500 MHz	EPOU_6811	7.50
MCL SRA-11 MIXER 5-2000 MHz 7 dBm DIL	EPOU_6813	25.00
MCL SRA-2000 MIXER 100-2000 MHz 7 dBm o/p DC_600	EPOU_6812	25.00
MCL SYM11 MIXER SMD-C3 1-2500 MHz SMD Dubus	EPOU_6806	17.50
MCL SYM1270-1 MIXER	EPOU_6814	17.50
MCL TFM-2 MIXER 1-1000MHz 7dB	EPOU_6817	24.50
MD4007X LO/RF 5-1000 MHz, IF DC-1000 MHz 7dBm	EPOU_6804	12.50
Mini Circuits 15542 Mixer ZFM-15-BNC 10-3000 MHz IF:10-800 MHz 10dBm BNC	EPOU_6722	59.00
Mini Circuits 15542 Mixer ZFM-2-SMA 1-1000 MHz IF:DC-1000 MHz 7dBm SMA	EPOU_6762	35.00
Mini Circuits 15542 Mixer ZLW-1-1-SMA 0.1-500 MHz IF:DC-500 MHz 7dBm SMA	EPOU_6763	39.00
Mini Circuits 15542 Mixer ZLW-1-B-SMA 0.5-500 MHz IF:DC-500 MHz 7dBm SMA	EPOU_6764	39.00
Mini Circuits 15542 Mixer ZLW-1-SMA 0.5-500 MHz IF:DC-500 MHz 7dBm SMA	EPOU_6765	39.00
Mini Circuits 15542 Mixer ZLW-1H-SMA 0.5-500 MHz IF:DC-500 MHz 17dBm high level SMA	EPOU_6761	39.00
Mini Circuits ZFM-3H Mixer 0.05-300 MHz IF:DC-300 MHz 17dBm hi-level BNC	EPOU_6767	39.00
TDK CB324M1B MIXER 0,5-1000MHz 5dB	EPOU_6816	22.50
TUF-1 MIXER 600MHz	EPOU_6803	15.00
Watkins Johnson SME 1400B-10 Mixer 1-2200MHz SMD (1x)	EPOU_6795	15.00

Splitters



Splitters

Welcome to our webshop, where we offer an extensive collection of vintage and hard-to-find electronics parts, including the essential splitter. A splitter is a technical device that divides the signal from a source between two or more outputs. This versatile component is crucial in various electronic equipment and systems, from audio and video applications to telecommunications and computer networks. In our collection you will find different types of splitters, including the analog and digital varieties. Whether you need an audio splitter for your vintage stereo, a video splitter for your old television or a data splitter for your classic computer, we have it all. Each piece in our collection is thoroughly tested and verified to ensure it meets original specifications. Our goal is to help vintage electronics enthusiasts and collectors find the parts they need to keep their equipment in top condition. So if you're looking for a specific splitter or other hard-to-find electronics parts, you've come to the right place.

Introduction

A Splitter is a crucial component in electronics with the primary function of dividing a signal into two or more output signals. They are designed to operate at a wide range of frequencies, depending on the type and application. They are passive, meaning they do not require a power supply to operate. They play a crucial role in sending a single signal to multiple devices without loss of quality. Splitter performance is often indicated by parameters such as isolation, phase and amplitude balance, and power distribution.

Types

There are several types of splitters, such as the hybrid splitter, resistive splitter, Wilkinson splitter and waveguide splitter. Hybrid splitters are designed to distribute signals evenly and are used in applications where one output must be able to go out of service without affecting the others. Resistive splitters distribute the signal evenly but have high resistance that can lead to signal loss. Wilkinson splitters offer high isolation between output ports making them ideal for applications that require a high degree of independence between ports. Waveguide splitters are used for microwave and millimeter-wave applications.

Application

Splitters find application in a wide range of electronics, including telecommunications, radio and television broadcasting, fiber optic communications, and satellite communications. They are also used in RFID systems, antenna systems, and network analyzers. They are essential for simultaneously transmitting a signal to multiple devices, such as in a cable TV system where a single signal is distributed to multiple televisions.

Product range

The range of splitters varies widely depending on the application. They are available in different frequency ranges, from low frequency audio and video splitters to very high frequency satellite and radar splitters. They also differ in terms of power output, with some designed to handle very high power levels. In addition, various physical configurations are available, such as in-line, block, and panel mounting.

Tech fact

The Wilkinson splitter is a specific type of RF splitter known for its high isolation between output ports and its ability to maintain equal power distribution even when an output is terminated. The Wilkinson splitter uses a quarter-wave transmission line and a resistor to distribute power evenly and

minimize reflections. The output ports are fully isolated, meaning that if interference occurs in one output port, it will not affect the other output ports. This makes the Wilkinson splitter ideal for applications that require a high degree of independence between ports, such as in phase array antennas and telecommunications equipment.

Name	EPOU Code	Price
MCL MPD-1 Phase Detector 1VDC out 1-100MHz	EPOU_6897	22.50
MCL MSC-2-5 Splitter 2 Way-0° plugin 5-1500MHz	EPOU_6899	22.50
MCL MSC2-1W Splitter 2 Way-0° plugin 2-650MHz	EPOU_6896	22.50
MCL PSC3-1A Splitter 3 Way-0° plugin 1-300MHz	EPOU_6895	22.50
MCL PSC4-5 Splitter 4 Way-0° plugin 1-800MHz	EPOU_6894	29.50
Toko 456PT1011 2-1000 MHz splitter/combiner RM5	EPOU_6885	8.50
UN Splitter with wires	EPOU_6886	1.50

Index

Transistors	5
Diodes	20
Microwave	27
Resistors	30
Capacitors	52
Connectors	86
Resonators	94
Inductors	102
Integrated circuits	110
Optics	153
Cooling	157
Motors	160
Power Supplies	163
Other Categories	167
Assembly	179
Measure & Test	184
Radiation	186
Vacuum Tubes	189
Potentiometers	196
MIL / Aviation	203
Cables	208
Kits	211
Knobs	213
Relays	216
Switches	219
Light Bulbs	223
Computer	228
Batteries	230
Spare parts	233
HF-RF	238
Sound	249
Electrotechnical	252
Mixers	255
Splitters	258

this is about us

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