

Kupuj tylko przez Meratronik S.A.!

W niniejszym katalogu zamieszczone są linki do produktów na stronach producenta. Zachęcamy jednak do bezpośrednich zakupów przez Meratronik S.A. Poniżej szereg korzyści:

- Ekspresowe pozyskiwanie ofert
- Procedury celne po naszej stronie
- Odroczone termin płatności
- Ciągła dostępność ponad 40 000 elementów
- Obsługa gwarancyjna i pogwarancyjna realizowana przez Meratronik S.A.
- Najniższy koszt transportu
- Dostawa już od 5 dni roboczych

Jak zamawiać?

- Wyszukaj interesujące Cię urządzenia lub akcesoria na stronie producenta lub w katalogu
- Skontaktuj się z nami przez zakładkę **"zapytaj o produkt"** znajdującą się na www.meratronik.pl przy każdej kategorii produktowej lub pisząc bezpośrednio na adres mailowy jm@meratronik.pl
- Chcesz zlecić nam dobór optymalnych rozwiązań?

Jesteśmy do Twojej dyspozycji

ZEAP MERATRONIK S.A.

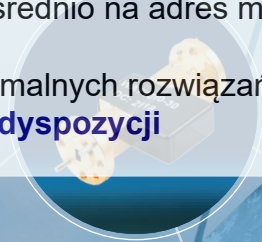
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2022
RF Product Guide



Unequal Split



Frequency Range (MHz.)	Coupling (dB)	Maximum Power	Directivity (dB)	Model No	1-9	10-24	25-49	50+	R O W
350-5,850	5	300 Watt	2	PETP1001	\$261.37	\$248.30	\$235.23	\$224.78	86
	6		3	PETP1002	\$216.56	\$205.73	\$194.90	\$186.24	87
	7		PETP1003	\$261.37	\$248.30	\$235.23	\$224.78	88	
			PE-T2006	\$190.57	\$182.95	\$177.23	\$173.42	89	
			PETP1004	\$228.39	\$216.97	\$205.55	\$196.42	90	
	8		PETP1005	\$261.37	\$248.30	\$235.23	\$224.78	91	
			PE-T2003	\$190.57	\$182.95	\$177.23	\$173.42	92	
			PETP1006	\$216.56	\$205.73	\$194.90	\$186.24	93	
	9		PETP1007	\$261.37	\$248.30	\$235.23	\$224.78	94	
			PETP1008	\$216.56	\$205.73	\$194.90	\$186.24	95	
			PETP1009	\$265.28	\$252.02	\$238.75	\$228.14	96	
	10		PE-T2007	\$277.49	\$263.62	\$249.74	\$238.64	97	
			PETP1010	\$216.56	\$205.73	\$194.90	\$186.24	98	
			13	PE-T2018	\$165.16	\$156.90	\$148.64	\$142.04	99
	PE-T2001			\$183.41	\$176.07	\$170.57	\$166.90	1	
	15			PE-T2015	\$190.75	\$183.12	\$177.40	\$173.58	2
			PETP1012	\$216.56	\$205.73	\$194.90	\$186.24	3	
PETP1013		\$261.37	\$248.30	\$235.23	\$224.78	4			
20	PE-T2000	\$180.70	\$173.47	\$168.05	\$164.44	5			
	PETP1014	\$216.56	\$205.73	\$194.90	\$186.24	6			
	PETP1015	\$261.37	\$248.30	\$235.23	\$224.78	7			
30	PE-T2004	\$180.70	\$173.47	\$168.05	\$164.44	8			
	PETP1016	\$216.56	\$205.73	\$194.90	\$186.24	9			
	PETP1017	\$261.37	\$248.30	\$235.23	\$224.78	10			
380-6,000	6	3	PE-T2014	\$165.16	\$156.90	\$148.64	\$142.04	11	
	7	4	PE-T2011	\$165.16	\$156.90	\$148.64	\$142.04	12	
	8	5	PE-T2012	\$165.16	\$156.90	\$148.64	\$142.04	13	
	9	7	PE-T2010	\$165.16	\$156.90	\$148.64	\$142.04	14	
	11	12	PE-T2025	\$165.16	\$156.90	\$148.64	\$142.04	15	
	20	100	PE-T2017	\$233.49	\$221.82	\$210.14	\$200.80	16	
698-2,700	10	9	PE-T2016A	\$244.64	\$232.41	\$220.18	\$210.39	17	
	30	1000	PE-T2023	\$257.99	\$245.09	\$232.19	\$221.87	18	
700-2,700	5	2	PE-T2013	\$209.75	\$199.26	\$188.78	\$180.39	19	

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Matching pads designed to mate with 50 ohm connectors on one end and 75 ohm connectors on the opposite end are available in a range of connector options.

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RF Coaxial Terminations are available in a number of connector options and frequency ranges. Power ratings for these terminations range from 1/2 watt to 500 watts of continuous power. 50 ohm and 75 ohm options are available as well.

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TERMINATIONS

RF Load

50 Ohm



Max. Power (Watts)	Connector	Maximum Frequency.	Construction Material	VSWR Max.	Chain	Model No	1 Pc. Price	See Web for Volume Pricing	ROW	
0.25 W	Mini SMP Female	18 GHz	Gold Plated Beryllium Copper	1.35:1	No	PE6184	\$55.38	See Web for Volume Pricing	1	
		40 GHz		1.45:1	No	PE6182	\$161.58		2	
0.5 W	2.92mm Male	40 GHz	Passivated Stainless Steel	1.2:1	Yes	PE6086	\$415.02		3	
	2.92mm Female				No	PE6085	\$298.64		4	
					Yes	PE6088	\$454.25		5	
	No				PE6087	\$454.69	6			
	7/16 DIN Male	1,000 MHz	Tri-Metal Plated Brass		No	PE6146	\$135.55		7	
	Mini SMP Male	40 GHz	Gold Plated Beryllium Copper	1.35:1	No	PE6163	\$262.55		8	
	Mini SMP Female		Gold over Nickel Plated Beryllium Copper		No	PE6162	\$298.48		9	
	SMA Male	12.4 GHz	Passivated Stainless Steel	1.17:1	No	PE6002	\$40.56		10	
	SMA Female				Yes	PE6070	\$88.71		11	
	SMP Female		18 GHz	Gold Plated Beryllium Copper	1.35:1	No	PE6183		\$40.62	12
			26.5 GHz		1.3:1	No	PE6181		\$109.47	13
	1 W	1.85mm Male	65 GHz	Passivated Stainless Steel	1.6:1	Yes	PE6236		\$613.86	14
			No			PE6235	\$539.79		15	
		1.85mm Female	67 GHz		Yes	PE6TR1101	\$400.67		16	
No					PE6TR1100	\$380.07	17			
No					PE6TR1102	\$380.07	18			
No					PE6TR1102	\$380.07	18			
2.4mm Male		50 GHz	Passivated Stainless Steel	1.45:1	Yes	PE6179	\$577.87		19	
				1.2:1	Yes	PE6TR1104	\$390.37		20	
				1.45:1	No	PE6178	\$522.30		21	
				1.2:1	No	PE6TR1103	\$380.07		22	
2.4mm Female				1.2:1	No	PE6TR1105	\$380.07		23	
				No	PE6TR1105	\$380.07	23			
2.92mm Male		40 GHz	Passivated Stainless Steel	1.25:1	Yes	PE6174	\$313.17		24	
				1.15:1	Yes	PE6TR1107	\$256.47		25	
				1.25:1	No	PE6173	\$276.03		26	
				1.15:1	No	PE6TR1106	\$246.17		27	
2.92mm Female				1.25:1	No	PE6175	\$347.20		28	
				No	PE6TR1108	\$266.77	29			
3.5mm Male	34.5 GHz		1.15:1	No	PE6TR1109	\$277.07	30			
			1.25:1	No	PE6TR1110	\$256.47	31			
1.15:1			No	PE6TR1111	\$277.07	32				
1.25:1			No	PE6TR1112	\$256.47	33				
BMA Plug	18 GHz		1.2:1		PE6TR1041	\$178.08	34			
			1.3:1		PE6TR1042	\$191.26	35			
BMA Jack			1.2:1		PE6TR1044	\$58.73	36			
			1.15:1	No	PE6TR1117	\$55.52	37			
Mini SMP Female	27 GHz		1.2:1	No	PE6TR1118	\$101.97	38			
			40 GHz	No	PE6TR1119	\$163.77	39			
			50 GHz	No	PE6TR1120	\$256.47	40			
MMCX Male	6 GHz	Gold Plated Brass	1.35:1	No	PE6199	\$29.83	41			
					PE6TR1050	\$16.64	42			
			Yes	PE6TR1051	\$23.53	43				
QMA Male	4 GHz		1.2:1	Yes	PE6TR1038	\$53.05	44			
				No	PE6150	\$7.10	45			
QN Male		Gold Plated Brass	1.1:1	No	PE6241	\$16.16	46			
				No	PE6TR1014	\$9.32	47			
SMA Male	6 GHz	Tri-Metal Plated Brass	1.2:1	No	PE6069	\$64.72	48			
			Yes	PE6072	\$96.45	49				
	18 GHz	Passivated Stainless Steel	1.25:1	No	PE6071	\$59.07	50			
			Yes	PE6078	\$119.95	51				
SMA Female	26.5 GHz		1.35:1	No	PE6077	\$119.17	52			
			Yes	PE6078	\$119.95	51				
SMB Plug	4 GHz	Gold Plated Brass	1.2:1	No	PE6073	\$93.71	53			
			Yes	PE6080	\$172.87	54				
SMB Jack			1.2:1	No	PE6079	\$143.54	55			
			No	PE6079	\$143.54	55				
SMC Jack	10 GHz		1.2:1	No	PE6TR1037	\$26.55	56			
			No	PE6TR002	\$12.36	57				
			1.35:1	No	PE6TR005	\$9.97	58			

Terminations & Matching Pads



Technical Support
+1 (949) 261-1920



Same-Day Shipping,
Even Custom
Cable Assemblies

RF Load

50 Ohm



Max. Power (Watts)	Connector	Maximum Frequency.	Construction Material	VSWR Max.	Chain	Model No	1 Pc. Price	See Web for Volume Pricing	ROW	
1 W	SMP Male	18 GHz	Gold over Nickel Plated Brass	1.2:1	No	PE6TR1039	\$124.63	See Web for Volume Pricing	59	
	SMP Female		Gold Plated Brass	1.2:1	No	PE6161	\$225.86		60	
		27 GHz	Passivated Stainless Steel	1.15:1	No	PE6TR1040	\$58.73		61	
				1.2:1	No	PE6160	\$173.76		62	
		40 GHz	Passivated Stainless Steel	1.15:1	No	PE6TR1113	\$50.47		63	
				1.2:1	No	PE6TR1114	\$112.27		64	
		SSMC Plug	10 GHz	Gold Plated Brass	1.2:1	No	PE6TR1115		\$163.77	65
					1.3:1	No	PE6TR1116		\$153.47	66
		2 W	2.4mm Male	50 GHz	Passivated Stainless Steel	1.3:1	No		PE6243	\$28.45
	2.4mm Female		1.3:1			No	PE6227		\$338.91	68
2.92mm Male	40 GHz		Passivated Stainless Steel	1.45:1	No	PE6242	\$549.20	69		
				1.25:1	No	PE6180	\$610.10	70		
4.3-10 Male	6 GHz		Passivated Stainless Steel	1.25:1	Yes	PE6177	\$421.20	71		
				1.15:1	No	PE6176	\$371.36	72		
				1.15:1	Yes	PE6TR1045	\$49.26	73		
				1.15:1	Yes	PE6TR1046	\$46.52	74		
7/16 DIN Male	3 GHz		Silver Plated Brass	1.1:1	No	PE6TR1047	\$53.67	75		
	6 GHz		Aluminum			PE6TR1048	\$54.69	76		
BNC Male	3 GHz		Tri-Metal Plated Brass	1.15:1	No	PE6190	\$69.64	77		
	4 GHz		Nickel Plated Brass			PE6TR1013	\$72.40	78		
N Male	6 GHz		Tri-Metal Plated Brass	1.2:1	No	PE6196	\$38.00	79		
			Nickel Plated Brass			PE6TR007	\$23.15	80		
	18 GHz		Nickel Plated Brass	1.1:1	No	PE6TR008	\$25.60	81		
				1.2:1		PE6156	\$28.27	82		
	N Female		6 GHz	Tri-Metal Plated Brass	1.2:1	No	PE6TR010	\$28.44	83	
			18 GHz	Nickel Plated Brass			PE6154	\$39.92	84	
	QMA Male		3 GHz	Passivated Stainless Steel	1.3:1	No	PE6248	\$29.60	85	
			6 GHz				PE6249	\$20.95	86	
SMA Male	18 GHz	Passivated Stainless Steel	1.35:1	No	PE6TR009	\$19.62	87			
					1.2:1	PE6TR012	\$24.61	88		
	26.5 GHz	Gold Plated Stainless Steel	Passivated Stainless Steel	1.3:1	Yes	PE6075	\$94.56	89		
					No	PE6009	\$58.59	90		
					Yes	PE6TR011	\$27.94	91		
					No	PE6076	\$153.34	92		
	SMA Female	18 GHz	Passivated Stainless Steel	1.3:1	No	PE6032	\$85.98	93		
					Yes	PE6TR1052	\$16.97	94		
	TNC Male	6 GHz	Tri-Metal Plated Brass	1.15:1	No	PE6TR1036	\$37.91	95		
					Yes	PE6082	\$78.42	96		
18 GHz		Passivated Stainless Steel	1.35:1	No	PE6081	\$57.98	97			
				Yes	PE6TR675	\$97.14	98			
TNC Female	6 GHz	Tri-Metal Plated Brass	1.35:1	Yes	PE6TR677	\$93.51	99			
				No	PE6TR671	\$76.50	1			
	18 GHz	Passivated Stainless Steel	1.3:1	No	PE6TR673	\$87.97	2			
				Yes	PE6084	\$107.54	3			
5 W	2.92mm Male	40 GHz	Black Anodized Aluminum Heatsink	1.35:1	No	PE6083	\$78.33	4		
						7/16 DIN Male	7 GHz	Tri-Metal Plated Brass	1.25:1	No
5 W	7/16 DIN Male	7 GHz	Tri-Metal Plated Brass	1.35:1	No	PE6172	\$20.57	6		
						1.25:1	No	PE6TR016	\$14.76	7
5 W	7/16 DIN Male	7 GHz	Tri-Metal Plated Brass	1.25:1	No	PE6090	\$143.94	8		
						1.25:1	No	PE6089	\$136.24	9
5 W	7/16 DIN Male	7 GHz	Tri-Metal Plated Brass	1.25:1	No	PE6229	\$32.54	10		
						1.3:1	No	PE6TR015	\$26.50	11
5 W	7/16 DIN Male	7 GHz	Tri-Metal Plated Brass	1.25:1	No	PE6092	\$229.54	12		
						1.25:1	No	PE6091	\$159.83	13
5 W	7/16 DIN Male	7 GHz	Tri-Metal Plated Brass	1.25:1	No	PE6TR028	\$787.06	14		
						1.25:1	No	PE6100	\$224.77	15

Terminations & Matching Pads

RF Load

50 Ohm



Max. Power (Watts)	Connector	Maximum Frequency.	Construction Material	VSWR Max.	Chain	Model No	1 Pc. Price	See Web for Volume Pricing	ROW
5 W	7/16 DIN Female	7 GHz	Tri-Metal Plated Brass		No	PE6139	\$223.45	See Web for Volume Pricing	16
	N Male	3 GHz	Aluminum	1.15:1		PE6187	\$39.35		17
		6 GHz			PE6186	\$87.43	18		
	N Female	18 GHz	Black Anodized Aluminum Heatsink	1.25:1	No	PE6097	\$151.33		19
	SMA Male				No	PE6098	\$183.62		20
	SMA Female				No	PE6095	\$128.43		21
	TNC Male				No	PE6096	\$196.97		22
TNC Female	No				PE6099	\$186.39	23		
10 W	7/16 DIN Male	7 GHz	Black Anodized Aluminum Heatsink	1.25:1	No	PE6105	\$349.93	24	
	7/16 DIN Female				No	PE6101	\$251.38	25	
	BNC Male	4 GHz	Black Anodized Aluminum Heatsink	1.15:1	No	PE6141	\$338.93	26	
	BNC Female				No	PE6034	\$187.63	27	
	N Male	18 GHz	Black Anodized Aluminum Heatsink	1.4:1	No	PE6101	\$251.38	28	
	N Female				No	PE6185	\$119.10	29	
	SMA Male				No	PE6035	\$273.05	30	
	SMA Female				No	PE6102	\$307.09	31	
	TNC Male				No	PE6036	\$211.22	32	
	TNC Female	No	PE6103	\$283.90	33				
	20 W	4.1/9.5 Mini DIN Male	2.7 GHz	Black Anodized Aluminum	1.33:1		PE6104	\$284.27	34
4.3-10 Male		PE6140				\$358.97	35		
7/16 DIN Male		PE6102				\$358.97	36		
N Male		PE6TR1022				\$471.59	37		
25 W	7/16 DIN Male	7 GHz	Black Anodized Aluminum Heatsink	1.25:1	No	PE6TR1023	\$490.46	38	
	7/16 DIN Female	8 GHz		1.6:1		PE6TR1021	\$429.31	39	
	N Male	3 GHz		1.2:1	No	PE6TR1020	\$446.06	40	
				1.6:1	No	PE6107	\$465.01	41	
	N Female	18 GHz		1.4:1	No	PE6209	\$344.24	42	
				1.6:1	No	PE6210	\$344.24	43	
	SMA Male	1.6:1		No	PE6228	\$146.40	44		
	SMA Female	1.6:1		No	PE6205	\$462.78	45		
	TNC Male	1.4:1		No	PE6106	\$497.23	46		
	TNC Female	1.4:1		No	PE6206	\$448.31	47		
	30 W	SMA Male		4.2 GHz	Chem Film Plated Aluminum	1.25:1		PE6037	\$595.46
PE6203			\$456.61					49	
SMA Female		18 GHz	1.6:1	No	PE6204	\$409.65	50		
			1.4:1	No	PE6038	\$538.77	51		
TNC Male		1.6:1		PE6207	\$490.32	52			
TNC Female		1.6:1		PE6208	\$446.25	53			
40 W		4.1/9.5 Mini DIN Male	2.7 GHz	Black Anodized Aluminum	1.15:1		PE6107	\$465.01	54
	4.3-10 Male	PE6209				\$344.24	55		
	7/16 DIN Male	PE6210				\$344.24	56		
	N Male	PE6228				\$146.40	57		
50 W	7/16 DIN Male	2.7 GHz	Aluminum	1.2:1	No	PE6205	\$462.78	58	
		3 GHz	Black Anodized Aluminum Heatsink	1.15:1		PE6191	\$379.66	59	
		4 GHz		1.25:1	No	PE6169	\$510.98	60	
	8 GHz	1.6:1			PE6217	\$529.20	61		
	7/16 DIN Female	3 GHz	Black Anodized Aluminum Heatsink	1.1:1		PE6218	\$605.39	62	
		4 GHz		1.2:1		PE6189	\$254.29	63	
	N Male	8.5 GHz	Black Anodized Aluminum Heatsink	1.3:1	No	PE6188	\$371.67	64	
		18 GHz		1.6:1	No	PE6TR029	\$303.37	65	
		18 GHz		1.6:1	No	PE6213	\$533.35	66	
	N Female	3 GHz	Aluminum	1.45:1	No	PE6198	\$463.73	67	
				1.25:1		PE6233	\$291.41	68	
		18 GHz	Black Anodized Aluminum Heatsink	1.1:1		PE6234	\$202.14	69	
				1.6:1		PE6214	\$525.58	70	
SMA Male	1.45:1	No	PE6039	\$642.93	71				
SMA Female	1.6:1		PE6211	\$541.14	72				
	3 GHz	Nickel Plated Brass	1.25:1		PE6232	\$219.12	73		

Terminations & Matching Pads



Technical Support
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Same-Day Shipping,
Even Custom Cable Assemblies

RF Load

50 Ohm



Max. Power (Watts)	Connector	Maximum Frequency.	Construction Material	VSWR Max.	Chain	Model No	1 Pc. Price	See Web for Volume Pricing				ROW
50 W	SMA Female	6 GHz	Chem Film Plated Aluminum	1.25:1		PE6TR1001	\$439.78	See Web for Volume Pricing				74
		18 GHz	Black Anodized Aluminum Heatsink	1.6:1		PE6212	\$511.02					75
	1.45:1			No	PE6040	\$716.94	76					
	1.6:1				PE6215	\$497.63	77					
TNC Male					PE6216	\$539.99	78					
TNC Female					PE6TR1030	\$572.41	79					
60 W	4.1/9.5 Mini DIN Male	2.7 GHz	Black Anodized Aluminum	1.15:1		PE6TR1031A	\$708.36					80
	4.3-10 Male				PE6TR1029	\$691.38	81					
	7/16 DIN Male				PE6TR1028	\$554.52	82					
	N Male				PE6TR1035A	\$943.18	83					
100 W	4.3-10 Female	2.7 GHz	Black Anodized Aluminum	1.2:1	No	PE6TR1035F	\$943.18					84
	7/16 DIN Male				PE6TR1033A	\$804.95	85					
	3 GHz				Black Anodized Aluminum Heatsink	1.2:1	No	PE6197	\$374.98	86		
	7/16 DIN Female	2 GHz		1.35:1	No	PE6137	\$940.98	87				
		2.7 GHz	Black Anodized Aluminum			PE6TR1033F	\$804.95	88				
	BNC Female	2 GHz	Black Anodized Aluminum Heatsink	1.2:1	No	PE6239	\$1,173.82	89				
					PE6041	\$924.98	90					
	N Male	2.7 GHz	Black Anodized Aluminum				PE6TR1032A	\$804.95	91			
							4 GHz	Black Anodized Aluminum Heatsink	No	PE6168	\$571.23	92
		N Female	2.7 GHz	Black Anodized Aluminum				PE6TR1032F	\$848.87	93		
								8 GHz	Black Anodized Aluminum Heatsink	1.5:1	PE6222	\$721.25
	SMA Male	2 GHz					PE6219	\$759.32	95			
6 GHz							Chem Film Plated Aluminum	1.25:1	No	PE6043	\$976.50	96
SMA Female	8 GHz	Black Anodized Aluminum Heatsink				PE6TR1002	\$449.99	97				
						PE6220	\$677.96	98				
TNC Female						PE6224	\$517.64	99				
150 W	SMA Female	3 GHz	Chem Film Plated Aluminum	1.3:1		PE6TR1003	\$442.61	1				
200 W	N Male	3 GHz	Black Anodized Aluminum Heatsink	1.25:1	No	PE6230	\$619.78	2				
	N Female				PE6231	\$639.15	3					
300 W	N Female	3 GHz	Chem Film Plated Aluminum	1.3:1		PE6TR1004	\$570.99	4				
500 W	N Female	1.2 GHz	Chem Film Plated Aluminum	1.25:1		PE6TR1005	\$555.88	5				
800 W	N Female	500 MHz	Chem Film Plated Aluminum	1.5:1		PE6TR1006	\$702.88	6				

75 Ohm



Max. Power (Watts)	Connector	Maximum Frequency.	Construction Material	VSWR Max.	Chain	Model No	1-24	25-49	50-99	100+	ROW
0.25 W	F Male	3 GHz	Nickel Plated Zinc			PE6202-100PK	\$76.04	\$72.24	\$68.44	\$65.39	7
						PE6202-25PK	\$22.09	\$20.99	\$19.88	\$19.00	8
					No	PE6202	\$1.28	\$1.22	\$1.15	\$1.10	9
1 W	BNC Male	1,000 MHz	Nickel Plated Brass		No	PE6165	\$17.31	\$16.44	\$15.58	\$14.89	10
		2 GHz	Tri-Metal Plated Brass	1.35:1	No	PE6TR004	\$64.61	\$61.38	\$58.15	\$55.56	11
2 W	BNC Male	2 GHz			No	PE6TR040	\$19.55	\$18.57	\$17.60	\$16.81	12
	BNC Female				1.15:1	No	PE6TR003	\$65.84	\$62.55	\$59.26	\$56.62

Terminations & Matching Pads

Feed-Thru Load

50 Ohm



Max. Power (Watts)	Connector Input	Connector Output	Maximum Frequency.	Construction Material	VSWR Max.	Chain	Model No	1 Pc. Price	See Web for Volume Pricing			ROW
2 W	BNC Male	BNC Female	1,000 MHz	Tri-Metal Plated Brass	1.3:1	No	PE6TR000	\$52.48	See Web for Volume Pricing			14
	N Male	N Female		Nickel Plated Brass	1.65:1	No	PE6033	\$153.34				15
	SMA Male	SMA Female		Passivated Stainless Steel	1.25:1	No	PE6026	\$91.81				16

75 Ohm



Max. Power (Watts)	Connector Input	Connector Output	Maximum Frequency.	Construction Material	VSWR Max.	Chain	Model No	1-24	25-49	50-99	100+	ROW
2 W	BNC Male	BNC Female	1,000 MHz	Tri-Metal Plated Brass	1.3:1	No	PE6TR001	\$37.24	\$35.38	\$33.52	\$32.03	17

Resistive Impedance Transformers



Model No	Connector A 50 Ω	Connector B 75 Ω	Max. Frequency (MHz.)	VSWR Max.	Attenuation Loss (dB)	Accuracy (dB)	1 Pc. Price	See Web for Volume Pricing			ROW
PE7006	BNC Male	BNC Female	2,000	1.2:1		±0.5	\$65.80	See Web for Volume Pricing			18
PE7007	BNC Male	BNC Female	2,000	1.2:1	6		\$62.84				19
PE7067	BNC Male	F Male	3,000	1.25:1	5.7	±0.5	\$129.49				20
PE7066	BNC Male	F Female	3,000	1.25:1		±0.5	\$147.15				21
PE7068	BNC Female	F Male	3,000	1.25:1		±0.5	\$140.35				22
PE7072	N Male	F Male	3,000	1.25:1		±0.5	\$151.12				23
PE70MP1002	N Male	F Female	3,000				\$131.27				24
PE7071	N Male	F Female	3,000	1.25:1		±0.5	\$113.68				25
PE7027	N Male	N Female	2,000	1.2:1		±0.5	\$129.26				26
PE7070	N Male	N Female	3,000	1.35:1		±0.5	\$129.69				27
PE7073	N Female	F Male	3,000	1.25:1		±0.5	\$190.64				28
PE70MP1001	N Female	F Female	3,000				\$169.34				29
PE7074	N Female	F Female	3,000	1.25:1		±0.5	\$155.34				30
PE7028	N Female	N Male	500	1.35:1		±0.5	\$29.40				31
PE7083	N Female	N Male	3,000	1.35:1		±0.5	\$169.68				32
PE70MP1007	SMA Male	F Male	3,000				\$106.82				33
PE7075	SMA Male	F Male	3,000	1.25:1		±0.5	\$162.56				34
PE70MP1006	SMA Male	F Female	3,000				\$116.09				35
PE7076	SMA Male	F Female	3,000	1.25:1		±0.5	\$118.60				36
PE70MP1005	SMA Female	F Male	3,000				\$106.82				37
PE7077	SMA Female	F Male	3,000	1.25:1		±0.5	\$107.70				38
PE70MP1004	SMA Female	F Female	3,000				\$126.74				39
PE7078	SMA Female	F Female	3,000	1.25:1		±0.5	\$129.50				40
PE7079	TNC Male	F Female	3,000	1.25:1	5.7	±0.5	\$169.34				41
PE7081	TNC Female	F Male	3,000	1.25:1	5.7	±0.5	\$171.89				42
PE7082	TNC Female	F Female	3,000	1.25:1	5.7	±0.5	\$117.84				43

Terminations & Matching Pads

Kupuj tylko przez Meratronik S.A.!

W niniejszym katalogu zamieszczone są linki do produktów na stronach producenta. Zachęcamy jednak do bezpośrednich zakupów przez Meratronik S.A. Poniżej szereg korzyści:

- Ekspresowe pozyskiwanie ofert
- Procedury celne po naszej stronie
- Odroczone termin płatności
- Ciągła dostępność ponad 40 000 elementów
- Obsługa gwarancyjna i pogwarancyjna realizowana przez Meratronik S.A.
- Najniższy koszt transportu
- Dostawa już od 5 dni roboczych

Jak zamawiać?

- Wyszukaj interesujące Cię urządzenia lub akcesoria na stronie producenta lub w katalogu
- Skontaktuj się z nami przez zakładkę **"zapytaj o produkt"** znajdującą się na www.meratronik.pl przy każdej kategorii produktowej lub pisząc bezpośrednio na adres mailowy jm@meratronik.pl
- Chcesz zlecić nam dobór optymalnych rozwiązań?

Jesteśmy do Twojej dyspozycji

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2022
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