



电子元器件系列 (中国.厦门)

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Note: The model numbers listed below act as hyperlinks

Programmable Attenuators

Model Number Index

Please add connector type to the end of part number to complete model number ie; 50P-033 SMA.

Analog

	Frequency Range	Attenuation Range	Page
<u>50 Ohm</u>			
50AP-002	10-500 MHz	0-30 dB	13
50AP-016	50-1000 MHz	0-25 dB	14
50AP-076	50-2200 MHz	0-20 dB	14
50AP-077	50-2200 MHz	0-20 dB	13
50AP-079	50-1000 MHz	0-25 dB	12
50AP-080	50-2000 MHz	0-20 dB	12
<u>75 Ohm</u>			
75AP-001	10-500 MHz	0-30 dB	13
75AP-012	20-1000 MHz	0-25 dB	14
75AP-014	40-860 MHz	0-15 dB	14

Solid State

	Frequency Range	Attenuation Range	Page
<u>50 Ohm</u>			
50P-323/D	20-500 MHz	0-63 dB	6
50P-609	20-1000 MHz	0-63.5 dB	5
50P-686	20-1000 MHz	0-127 dB	4
50P-796	20-1500 MHz	0-127 dB	4
50P-827	10-600 MHz	0-63.5 dB	7
50P-853	500-1000 MHz	0-63 dB	6
50P-918	750-1500 MHz	0-63.5 dB	5
50P-941	10-800 MHz	0-79 dB	7
50P-1080	2-1215 MHz	0-127 dB	4
50P-1122	30-1000 MHz	0-79 dB	7
50P-1130	1-200 MHz	0-63.5 dB	6
50P-1225	400-2200 MHz	0-63.5 dB	3
50P-1226	400-2200 MHz	0-127 dB	3
50P-1238	800-2200 MHz	0-63 dB	8
50P-1267	800-2250 MHz	0-31.5 dB	9
50P-1268	800-2400 MHz	0-127 dB	8
50P-1300	800-2200 MHz	0-63.75 dB	8
50P-1320	500-2500 MHz	0-127 dB	3
50P-1391	800-3000 MHz	0-63 dB	9
50P-1403	400-3000 MHz	0-70 dB	10
50P-1501	200-3000 MHz	0-127 dB	3

75 Ohm

75P-056	50-1000 MHz	0-63 dB	11
75P-075	20-1000 MHz	0-63.5 dB	11

High Power Relay

	Frequency Range	Attenuation Range	Page
50P-1404	DC-2000 MHz	0-31 dB	28
50P-1494	DC-2200 MHz	0-63 dB	28

Relay

	Frequency Range	Attenuation Range	Page
<u>50 Ohm</u>			
50P-033	DC-1500 MHz	0-10 dB	17
50P-034	DC-1500 MHz	0-100 dB	17
50P-076	DC-1000 MHz	0-127 dB	24
50P-077	DC-1000 MHz	0-63 dB	23
50P-542	DC-2800 MHz	0-10 dB	17
50P-543	DC-2800 MHz	0-90 dB	17
50P-591	DC-3000 MHz	0-85 dB	24
50P-766	DC-5000 MHz	0-70 dB	30
50P-847	DC-5000 MHz	0-15 dB	30
50P-975	DC-1000 MHz	0-63 dB	16
50P-990	DC-2500 MHz	0-31.5 dB	23
50P-1038	DC-2000 MHz	0-127 dB	26
50P-1126	DC-1000 MHz	0-31.5 dB	16
50P-1139	DC-2000 MHz	0-1.5 dB	22
50P-1161	DC-1000 MHz	0-6.3 dB	16
50P-1179	DC-2000 MHz	0-15 dB	22
50P-1202	DC-1600 MHz	0-63 dB	16
50P-1203	DC-2500 MHz	0-15 dB	20
50P-1204	DC-2500 MHz	0-15.5 dB	20
50P-1205	DC-2500 MHz	0-31 dB	20
50P-1206	DC-2500 MHz	0-31.5 dB	20
50P-1207	DC-2500 MHz	0-63 dB	20
50P-1208	DC-2500 MHz	0-15 dB	18
50P-1209	DC-2500 MHz	0-15.5 dB	18
50P-1210	DC-2500 MHz	0-31 dB	18
50P-1211	DC-2500 MHz	0-31.5 dB	18
50P-1212	DC-2500 MHz	0-63 dB	18
50P-1233	DC-2000 MHz	0-127 dB	25
50P-1516	DC-6000 MHz	0-70 dB	30
<u>75 Ohm</u>			
75P-022	DC-1000 MHz	0-63 dB	27
75P-093	DC-1000 MHz	0-110 dB	27

GPIB/RS-232/Ethernet

	Frequency Range	Attenuation Range	Page
<u>50 Ohm</u>			
50PA-014	DC-3000 MHz	0-85 dB	31
50PA-027	DC-3000 MHz	0-85 dB	31
50PA-131	DC-1000 MHz	0-63 dB	32
50PA-145	400-2200 MHz	0-127 dB	32

75Ohm

75PA-016	DC-1000 MHz	0-63.5 dB	31
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