



电子元器件系列 (中国.厦门)

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Note: The model numbers listed below act as hyperlinks

Manual Variable Attenuators

Model Number Index

Please add connector type to the end of part number to complete model number ie; 50R-273 SMA.

Rotary

	Frequency Range	Attenuation Range	Page
<u>50 Ohm</u>			
50R-019	DC-2200 MHz	0-10 dB	79
50R-028	DC-1000 MHz	0-1 dB	79
50R-029	DC-2200 MHz	0-70 dB	78
50R-043	DC-1000 MHz	0-100 dB	78
50R-083	DC-2000 MHz	0-10 dB	80
50R-084	DC-2200 MHz	0-60 dB	80
50R-096	DC-1200 MHz	0-100 dB	82
50R-124	DC-2500 MHz	0-70 dB	78
50R-137	DC-2550 MHz	0-80 dB	81
50R-234	DC-2550 MHz	0-100 dB	81
50R-248	DC-2500 MHz	0-10 dB	79
50R-249	DC-2500 MHz	0-1 dB	79
50R-267	DC-12.4 GHz	0-9 dB	83
50R-270	DC-12.4 GHz	0-60 dB	83
50R-273	DC-2500 MHz	0-10 dB	77
50R-297	DC-2500 MHz	0-5 dB	77

75 Ohm

75R-001	DC-500 MHz	0-70 dB	90
75R-002	DC-500 MHz	0-10 dB	91
75R-006	DC-500 MHz	0-1 dB	91
75R-050	DC-2000 MHz	0-10 dB	91
75R-055	DC-1000 MHz	0-70 dB	90
75R-056	DC-1000 MHz	0-10 dB	91
75R-057	DC-1000 MHz	0-1 dB	91
75R-089	DC-2000 MHz	0-60 dB	90

Dual Concentric

	Frequency Range	Attenuation Range	Page
<u>50 Ohm</u>			
50DR-001	DC-1000 MHz	0-110 dB	84
50DR-003	DC-1000 MHz	0-50 dB	87
50DR-010	DC-2000 MHz	0-30 dB	84
50DR-035	DC-2000 MHz	0-70 dB	84
50DR-046	DC-2500 MHz	0-50 dB	84
50DR-055	DC-2000 MHz	0-30 dB	85
50DR-060	DC-2000 MHz	0-11 dB	85
50DR-061	DC-2200 MHz	0-80 dB	84
50DR-063	DC-1100 MHz	0-50 dB	85
50DR-077	DC-2000 MHz	0-90 dB	84
50DR-090	DC-2500 MHz	0-11 dB	85
50DR-096	DC-3000 MHz	0-30 dB	86

75 Ohm

75DR-003	DC-1000 MHz	0-50 dB	87
75DR-006	DC-600 MHz	0-80 dB	88
75DR-009	DC-1000 MHz	0-70 dB	88
75DR-015	DC-1000 MHz	0-11 dB	89
75DR-018	DC-1000 MHz	0-30 dB	89
75DR-021	DC-2100 MHz	0-30 dB	89

Bench Top

	Frequency Range	Attenuation Range	Page
<u>50 Ohm</u>			
50BR-001	DC-2000 MHz	0-110 dB	92
50BR-008	DC-2200 MHz	0-80 dB	93
50BR-009	DC-1000 MHz	0-110 dB	93
50BR-016	DC-2550 MHz	0-90 dB	92
50BR-017	DC-1000 MHz	0-81 dB	94
50BR-022	DC-1000 MHz	0-111 dB	94
50BR-030	DC-2550 MHz	0-110 dB	92
50BR-036	DC-2000 MHz	0-110 dB	95
50BR-042	DC-2200 MHz	0-81 dB	94
50BR-046	DC-12.4 GHz	0-69 dB	83

Panel Mounted

	Frequency Range	Attenuation Range	Page
<u>50 Ohm</u>			
50PM-002	DC-1000 MHz	0-81 dB	96
50PM-003	DC-1000 MHz	0-50 dB	96
50PM-009	DC-2200 MHz	0-80 dB	96

Pushbutton

	Frequency Range	Attenuation Range	Page
<u>50 Ohm</u>			
50B-001	DC-750 MHz	0-65 dB	97
50B-002	DC-750 MHz	0-45.5 dB	97
50B-035	DC-750 MHz	0-85 dB	99
50B-043	DC-750 MHz	0-102 dB	98
50B-044	DC-750 MHz	0-82.5 dB	98
50B-050	DC-1300 MHz	0-102 dB	98

75 Ohm

75B-001	DC-500 MHz	0-65 dB	97
75B-002	DC-500 MHz	0-45.5 dB	97

Toggle Switch

	Frequency Range	Attenuation Range	Page
<u>50 Ohm</u>			
50TA-006	DC-850 MHz	0-65 dB	100
50TA-007	DC-850 MHz	0-45.5 dB	100

75 Ohm

75TA-006	DC-500 MHz	0-65 dB	100
75TA-007	DC-500 MHz	0-45.5 dB	100