



电子元器件系列 (中国.厦门)

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Note: The model numbers listed below act as hyperlinks

Fixed Attenuators

Model Number Index

Please add connector type to the end of part number to complete model number ie; 50F-003 SMA.

Fixed Attenuators

Low Power	Frequency Range	Avg. Power	Page
<u>50 Ohm</u>			
50F-XXX	DC-2200 MHz	1 Watt	35
50FFD-XXX	600-1900 MHz	DC Passing	37
50FP-XXX-H2	DC-2000 MHz	2 Watts	38
50FP-XXX-H3	DC-3000 MHz	2 Watts	38
50FP-XXX-H4	DC-4000 MHz	2 Watts	38
50FPE-XXX	DC-6000 MHz	5 Watts	40
50HF-XXX	DC-18 GHz	2 Watts	53

75 Ohm

75F-XXX	DC-1450 MHz	1 Watt	36
75FFD-XXX	450-2000 MHz	DC Passing	37
75FP-XXX-2G	DC-2000 MHz	1 Watt	39
75FP-XXX-3G	DC-3000 MHz	.5 Watt	39

Medium Power

Frequency Range	Avg. Power	Page	
<u>50 Ohm</u>			
50FH-XXX-5	DC-2000 MHz	5 Watts	43
50FH-XXX-10	DC-2000 MHz	10 Watts	43
50FH-XXX-30	DC-2000 MHz	30 Watts	44
50FH-XXX-50	DC-2000 MHz	50 Watts	44
50FHB-XXX-5	DC-4000 MHz	5 Watts	41
50FHB-XXX-10	DC-4000 MHz	10 Watts	41
50FHC-XXX-15	DC-4000 MHz	15 Watts	42
50FHC-XXX-20	DC-4000 MHz	20 Watts	42
50FHC-XXX-40	DC-4000 MHz	40 Watts	42
50FHC-XXX-50	DC-4000 MHz	50 Watts	42
50FPE-XXX	DC-6000 MHz	5 Watts	40

High Power

Frequency Range	Avg. Power	Page	
<u>50 Ohm</u>			
50FH-XXX-100	DC-1000 MHz	100 Watts	45
50FH-XXX-100-2	DC-2000 MHz	100 Watts	45
50FH-XXX-100-3	DC-3000 MHz	100 Watts	45
50FH-XXX-300	DC-1000 MHz	300 Watts	48
50FH-XXX-300-2	DC-2000 MHz	300 Watts	48
50FH-XXX-500	DC-500 MHz	500 Watts	49
50FH-XXX-600	DC-500 MHz	600 Watts	49
50FHAO-XXX-100	DC-3000 MHz	100 Watts	46
50FHAO-XXX-200	DC-3000 MHz	200 Watts	47
50FHAM-XX-500	DC-2500 MHz	500 Watts	50
50FHAM-XX-1000	DC-2400 MHz	1000 Watts	51
50FHAM-XX-X-1500	DC-2400 MHz	1500 Watts	52

Fixed Attenuator Kits

Frequency Range	Avg. Power	Page	
<u>50 Ohm</u>			
50KFA-005	DC-2200 MHz	1 Watt	54
50KFA-006	DC-2200 MHz	1 Watt	54
50KFA-008	DC-18 GHz	2 Watts	54
50KFA-014	DC-18 GHz	2 Watts	54
50KFA-074	DC-2200 MHz	1 Watt	54

Terminations

Low Power	Frequency Range	Avg. Power	Page
<u>50 Ohm</u>			
50T-001	DC-2000 MHz	1 Watt	56
50T-002	DC-2000 MHz	1 Watt	56
50T-007	DC-8000 MHz	1 Watt	58
50T-008	DC-8000 MHz	1 Watt	58
50T-009	DC-8000 MHz	1 Watt	58
50T-010	DC-8000 MHz	1 Watt	58
50T-013	DC-2000 MHz	1 Watt	56
50T-014	DC-2000 MHz	1 Watt	56
50T-026	DC-18 GHz	1 Watt	60
50T-129	DC-18 GHz	1 Watt	60
50T-142	DC-8000 MHz	2 Watts	59
50T-143	DC-8000 MHz	2 Watts	59
50T-199	DC-18 GHz	2 Watts	60
50T-261	DC-2000 MHz	2 Watts	57
50T-302-P	DC-3000 MHz	1 Watt	57
50T-317	DC-2500 MHz	1 Watt	55
50T-319	DC-2200 MHz	1 Watt	55
50T-325	DC-2500 MHz	1 Watt	55
50T-352	DC-6000 MHz	1 Watt	55
50T-363	DC-4000 MHz	2 Watts	57
50T-364	DC-2200 MHz	1 Watt	55

75 Ohm

75T-001	DC-1000 MHz	1 Watt	62
75T-002	DC-1000 MHz	1 Watt	62
75T-017	DC-2000 MHz	1 Watt	63
75T-018	DC-2000 MHz	1 Watt	63
75T-019	DC-2000 MHz	1 Watt	63
75T-035	DC-2000 MHz	2 Watts	62

Medium Power

Frequency Range	Avg. Power	Page	
<u>50 Ohm and Mismatches</u>			
50T-034-XXX	DC-1000 MHz	50 Watts	67
50T-052	DC-2000 MHz	5 Watts	61
50T-053	DC-2000 MHz	5 Watts	61
50T-054	DC-1200 MHz	30 Watts	65
50T-055	DC-1200 MHz	30 Watts	65
50T-056	DC-1200 MHz	30 Watts	65
50T-057	DC-1200 MHz	30 Watts	65
50T-058	DC-1200 MHz	30 Watts	65
50T-059	DC-1200 MHz	30 Watts	65
50T-085	DC-2500 MHz	5 Watts	61
50T-116	DC-3500 MHz	30 Watts	65
50T-172	DC-2500 MHz	10 Watts	64
50T-334 X.X	DC-3000 MHz	50 Watts	66
50T-357-X.X	DC-3000 MHz	40 Watts	66
50T-358-X.X	DC-3000 MHz	20 Watts	66
50T-359-X.X	DC-3000 MHz	15 Watts	66

High Power

Frequency Range	Avg. Power	Page	
<u>50 Ohm and Mismatches</u>			
50T-032-XXX	DC-1000 MHz	100 Watts	68
50T-069-XXX	DC-1000 MHz	300 Watts	71
50T-133-XXX	DC-1000 MHz	200 Watts	70
50T-297	DC-2500 MHz	500 Watts	72
50T-298	DC-2400 MHz	1000 Watts	73
50T-299-X	DC-2400 MHz	1500 Watts	74
50T-303-XXX	DC-3000 MHz	100 Watts	69