

COAXIAL ATTENUATORS

N

50 WATTS MEDIUM POWER

Part Number	Frequency range (GHz)	ATTENUATION (dB)				V.S.W.R.			Power (W)		Weight (Max) (g)
		Nom.	DEVIATION			DC - 1	1 - 2	2 - 3	avg.	peak	
			DC - 1	1 - 2	2 - 3						
R417003139	DC - 1	3	± 0.50			≤ 1.10			50	5000	280
R417006139		6	± 0.50			≤ 1.10			50	5000	280
R417010139		10	± 0.50			≤ 1.10			50	5000	280
R417020139		20	± 0.70			≤ 1.10			50	5000	280
R417030139		30	± 0.70			≤ 1.10			50	5000	280
R417003138	DC - 2	3	± 0.60			≤ 1.10	≤ 1.25		50	5000	280
R417006138		6	± 0.60			≤ 1.10	≤ 1.25		50	5000	280
R417010138		10	± 0.60			≤ 1.10	≤ 1.25		50	5000	280
R417020138		20	± 1.00			≤ 1.10	≤ 1.25		50	5000	280
R417030138		30	± 1.00			≤ 1.10	≤ 1.25		50	5000	280
R417003130	DC - 3	3	± 0.70			≤ 1.10	≤ 1.25	≤ 1.35	50	5000	280
R417006130		6	± 0.70			≤ 1.10	≤ 1.25	≤ 1.35	50	5000	280
R417010130		10	± 0.70			≤ 1.10	≤ 1.25	≤ 1.35	50	5000	280
R417020130		20	± 2.00			≤ 1.10	≤ 1.25	≤ 1.35	50	5000	280
R417030130		30	± 2.00			≤ 1.10	≤ 1.25	≤ 1.35	50	5000	280

NOTA : These attenuators must be used with conduction cooling, a 78 sq. in. plate *1/8" (500 cm²* 3mm) min. is required.

