

Proposed wording of change

Var N°	Nominal Attenuation (dB)	Attenuation Tolerance (dB)		Voltage Standing Wave Ratio	Weight Max g
		DC to 17.5GHz	17.5 to 31.5 GHz	DC to 31.5 GHz	
99	0	± 0.8	± 0.5	≤1.5	7

Additional:

Maximum ratings in paragraph 1.5 for variant 99 only

Characteristics	Symbols	Maximum Ratings	Units	Remarks
DC impedance	Zc	3 to 10	KΩ	between coaxial line and body
RF Power	P	0.5	W ^{(1) (2)}	For variant 99 only
Peak Power (at 25°) (3)	Pp	25	W	For variant 99 only

- 1) See Figure 1.
- 2) (2) Multipactor free +6dB margin