Proposed wording of change

Var. N°	Attenuation dB	Attenuation tolerance Vs frequency			Attenuation Flatness	VSWR	Rated Power W	Mass g
		DC	DC to 18GHz	18 < F ≤ 22 GHz dB (±)		0 < F ≤ 18 GHz		
99	0	0.2	0.3	0.40	F ≤ 13 GHz ±0.05dB/0.5 GHz F> 13 GHz ±0.07 dB/0.5GHz	DC< f ≤ 4 GHz <1.15 4< f ≤ 8 GHz <1.20 8 < f ≤ 12.4 GHz <1.25 12.4 < f ≤ 18 GHz <1.35 18< f ≤ 22 GHz <1.5	2	5

Additional:
Maximum ratings in paragraph 1.5 for variant 99 only

Characteristics	Symbols	Maximum Ratings	Units	Remarks
DC impedance	Zc	4 to 10	KΩ	between coaxial line and body
RF Power	P	2 5	W(1) (2)	DC to 22GHz 5 to 22GHz
Peak Power (at 25°) (3)	Pp	50	W	Circuit power handling but not useable below 5GHz due to multipactor effect

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