Proposed wording of change

Var	Attenuation	Attenuation tolerance Vs frequency			Attenuation Flatness	VSWR	Rated Power	Mass
N°	dB	DC	DC to 18GHz	$18 < F \le 22 \text{ GHz}$ $dB (\pm)$		$0 < F \le 18 \text{ GHz}$	W	g
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< $f \le 4$ GHz <1.15 $4 < f \le 8$ GHz <1.20 $8 < f \le 12.4$ GHz <1.25 $12.4 < f \le 18$ GHz <1.35 $18 < f \le 22$ 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	ΚΩ	between coaxial line and body
RF Power	P	2	W _{(1) (2)}	DC to 22GHz
		5		5 to 22GHz
Peak Power (at 25°) (3)	Pp	50	W	Circuit power handling but not useable below 5GHz due to multipactor effect

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