6.15.2 Attenuator and Load

PASSIVE DEVICES, R.F. COAXIAL LOADS BASED ON TYPE R404				**185J**
Procurement Specifications	Manufacturer	Nature of Approval	Supervising Authority	Initial Qualification Date
Generic ESCC 3403 Detail ESCC 3403/004 3403/006 3403/009	RADIALL Saint-Quentin-Fallavier France	Qualification	CNES	Jul 1992
		Remarks		

Qualified range:

- Type SMA, DC to 18GHz (ESCC 3403/004 Issue 6): variants 03,04
- Type SMA, DC to 22 GHz (ESCC 3403/006 Issue 5): variants 03,04,05,06
- Type SMA 2.9, DC to 31.5 GHz (ESCC 3403/009 Issue 6): variants 03,04

Operating Temperature Range (°C), -50 to +150

R.F. ATTENUATORS FIXED, COAXIAL BASED ON TYPE R413				**178K**
Procurement Specifications	Manufacturer	Nature of Approval	Supervising Authority	Initial Qualification Date
Generic ESCC 3403 Detail ESCC 3403/005 3403/008	RADIALL Saint-Quentin-Fallavier France	Qualification	CNES	Jan 1991
		Remarks		

Qualified range:

-Type SMA, DC to 22 GHz (ESCC 3403/005 Issue 6): variants 33 to 63

-Type SMA 2.9, DC to 31.5 GHz (ESCC 3403/008 Issue 6): variants 23 to 43

Operating Temperature Range (°C), -55 to +125