

6.3 RF PASSIVE (30)

6.3.1 Attenuator and Load

PASSIVE DEVICES, R.F. COAXIAL LOADS BASED ON TYPE R404				185L
Procurement Specifications	Manufacturer	Nature of Approval	Supervising Authority	Initial Qualification Date
Generic ESCC 3403 Detail ESCC 3403/004 3403/006 3403/009	<a href="#">RADIALL</a> <a href="#">Saint-Quentin-Fallavier</a> <a href="#">France</a>	Qualification	CNES	Jul 1992
<p>Remarks Qualified variants from ESCC 3403/004 have been replaced with variants from ESCC 3403/006. ESCC 3403/004 Variants 04 and 05 will be discontinued with a Last Time Buy order possibility up to October 2020.</p>				
<p>Qualified range:</p> <ul style="list-style-type: none"> <li>- Type SMA, DC to 18GHz (ESCC 3403/004 Issue 6): variants 04,05</li> <li>- Type SMA, DC to 22 GHz (ESCC 3403/006 Issue 5): variants 03,04,05,06</li> <li>- Type SMA 2.9, DC to 31.5 GHz (ESCC 3403/009 Issue 6): variants 03,04</li> </ul> <p>Operating Temperature Range (°C), -55 to +125</p>				

R.F. ATTENUATORS FIXED, COAXIAL BASED ON TYPE R413				178M
Procurement Specifications	Manufacturer	Nature of Approval	Supervising Authority	Initial Qualification Date
Generic ESCC 3403	RADIALL Saint-Quentin- Fallavier France	Qualification	CNES	Jan 1991
Detail ESCC 3403/005 3403/008		Remarks		
<p>Qualified range:</p> <p>-Type SMA, DC to 22 GHz (ESCC 3403/005 Issue 6): variants 33 to 63</p> <p>-Type SMA 2.9, DC to 31.5 GHz (ESCC 3403/008 Issue 6): variants 23 to 43</p> <p>Operating Temperature Range (°C), -55 to +125</p>				