Radiall™

Material Anodized aluminium

protective adhesive tape surface

For models with connectors SMA, QMA, SMA 2.9, Din 1.6/5.6

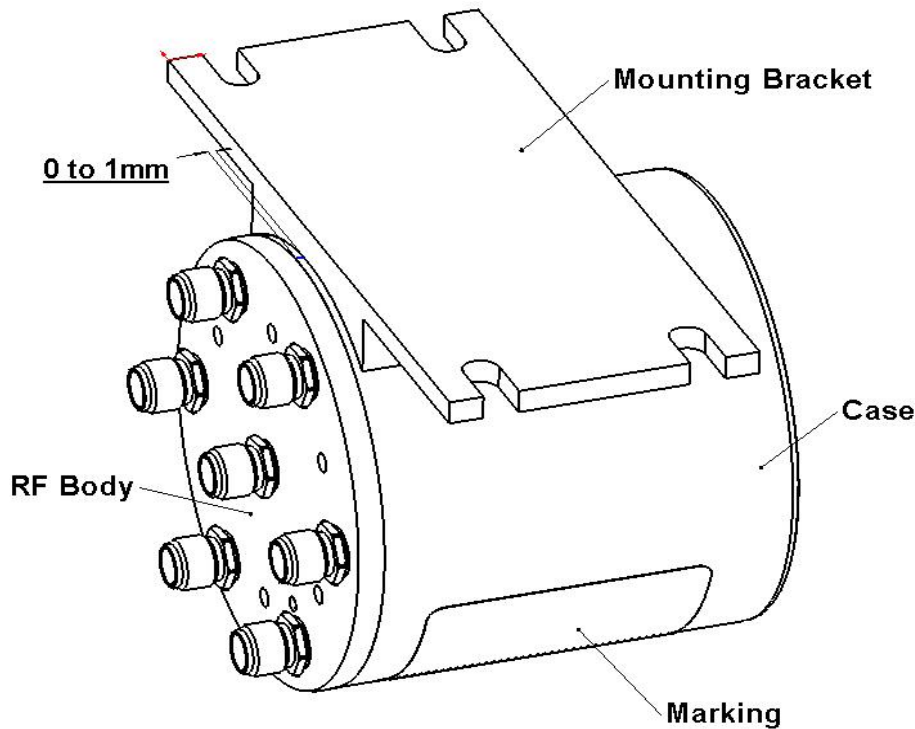| Model	Type	Options	Number of positions	RADIALL part number
R573 series R573 series R574 series	All 4,5,8 & 9 All	2 & 8 All All	3 to 6	**R599920000**
R573 series R574 series	All	All	7 & 8	**R599920000**
R573 series R574 series	All	All	9 & 10	**R599921000**
R573 series R574 series	All	All	11 & 12	**R599922000**

For models with connectors N, TNC, BNC

Model	Type	Options	Number of positions	RADIALL part number
R573 series R574 series	All	All	3 to 6	**R599921000**

(*   For 7 to 12 positions models, brackets are not available)

ADHESIVE BONDING PROCESS

1) Clean the can with alcohol (Isopropanol or Ethanol).

2) Remove the protective adhesive tape surface.

3) Glue the mounting bracket ONLY on the blue can and NOT on the RF body.
   DO NOT glue mounting bracket on the marking (See drawing).

**4) Firmly press the mounting bracket against the can, and maintain pressure for several
   seconds (10 seconds min) then, unit is now properly bonded (See note 1 & 2).**

5) Product can be fixed in your equipment with four screws (non included).

Note 1: Adhesive tape may not be used more than one time.

Note 2: Adhesive bonding does not require polymerization.

**<u>CAUTION:</u> Mounting Bracket may reduce the shocks and vibrations levels guaranteed for the
standard product**