

Material: Anodized aluminium

**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	<b>R599920000</b>
R573 series R574 series	All	All	7 & 8	<b>R599920000</b>
R573 series R574 series	All	All	9 & 10	<b>R599921000</b>
R573 series R574 series	All	All	11 & 12	<b>R599922000</b>

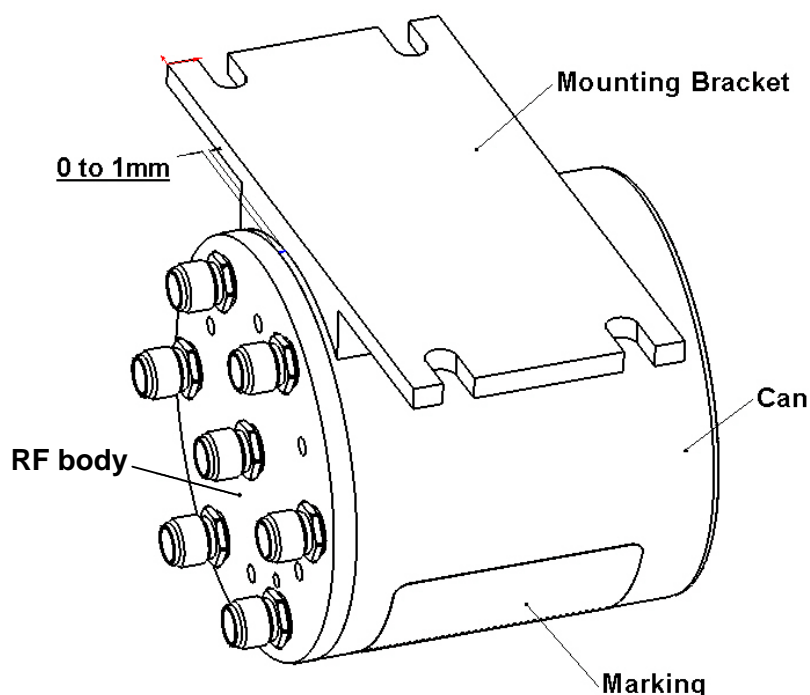
**For models with connectors N, TNC, BNC**

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

\* For 7 to 12 positions models, brackets are not available.

CREATION					
N°:					
PEN/EP : 05112					
Name: LAURENT J					
Date:15.Dec.05	01.Oct.09	New informations (Caution)	LJ	PG	
Appr.:GONIN P	Issue	Revisions	Name	Appr.	

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**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.

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