

## **Technical Data Sheet**

SP6T Terminated Ramses SMA 3GHz Normally open 28Vdc Pins Terminals

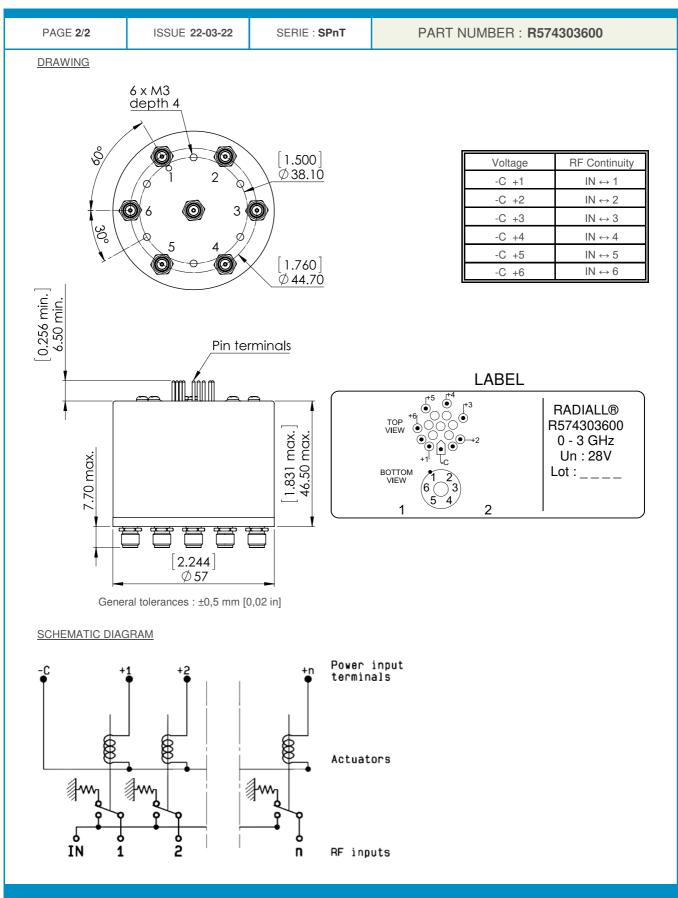
PAGE 1/2	ISSUE 22-03-22	SERIE : SPnT	PART NUMBER : <b>R574303600</b>	
RF CHARACTER	ISTICS	•		
Number of ways Frequency range Impedance		: 6 : 0 - 3 GHz : 50 Ohms		
Frequency VSWR max Insertion los Isolation mi Average po	1.20           ss max         0.20 dB           n         80 dB			
TERMINATION IMPEDANCE TERM. AVG. POWER AT 25° C		: 50 Ohms : 1 W per termination / 3 W total power		
ELECTRICAL CH	ARACTERISTICS			
Actuator Nominal current ** Actuator voltage (Vcc) Terminals		<ul> <li>NORMALLY OPEN</li> <li>102 mA</li> <li>28V (24 to 30V) / NEGATIVE COMMON</li> <li>solder pins (250°C max. / 30 sec.)</li> </ul>		
MECHANICAL CH	ARACTERISTICS			
Connectors Life Switching Time*** Construction Weight		: 2 million cy : < 15 ms	Splashproof	
ENVIRONMENTA	L CHARACTERISTICS			
	emperature range nperature range	∶ -40°C to +85 ∶ -55°C to +85		
(** At 25° C ±1	wer at 25°C per RF Path) 0%) Itage ; 25° C)		COMPLIAN	

This document contains proprietary information and such information shall not be disclosed to any third party for any purpose whatsoever or used for manufacturing purposes without prior written agreement from Radiall. The data defined in this document are given as an indication, in the effort to improve our products; we reserve the right to make any changes judged necessary.



## **Technical Data Sheet**

SP6T Terminated Ramses SMA 3GHz Normally open 28Vdc Pins Terminals



This document contains proprietary information and such information shall not be disclosed to any third party for any purpose whatsoever or used for manufacturing purposes without prior written agreement from Radiall. The data defined in this document are given as an indication, in the effort to improve our products; we reserve the right to make any changes judged necessary.