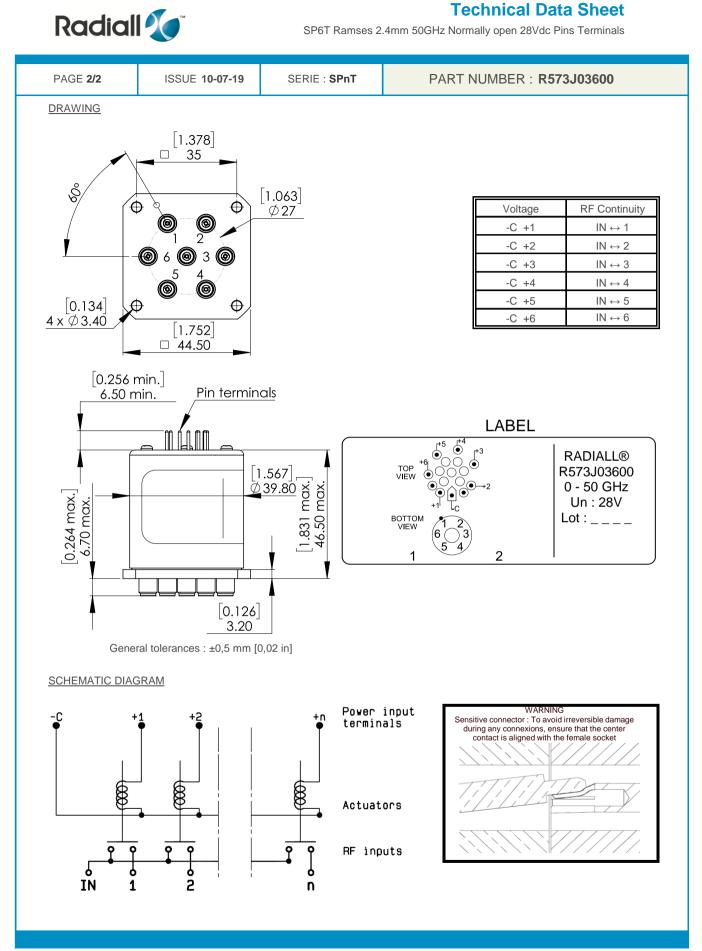


## **Technical Data Sheet**

SP6T Ramses 2.4mm 50GHz Normally open 28Vdc Pins Terminals

PAGE 1/2 ISSUE		10-07-19 SERI		E : SPnT		PART NUMBER : <b>R573J03600</b>		
F CHARACTE	RISTICS							
Number	of ways		:	6				
Frequence	y range		:	0 - 50 GHz				
Impedan	e		:	50 Ohms				
			0.404	40.4.40	40.005	00 5 40	40.50	
Frequence		DC - 6	6 - 12.4 1.40	12.4 - 18 1.50	18 - 26.5 1.70	26.5 - 40	40 - 50 2.20	
VSWR m Insertion		1.30 0.20 dB	0.40 dB	0.50 dB	0.70 dB	1.90 0.90 dB	1.20 dB	
Isolation		70 dB	60 dB	60 dB	55 dB	50 dB	50 dB	
Average		40 W	30 W	25 W	15 W	5 W	3 W	
ELECTRICAL (	HARACTERIS	TICS						
Actuator Nominal			:	NORMALLY 102 mA	-			
Nominal Actuator	voltage (Vcc)		:	102 mA 28V (24 to 3	0V) / NEGAT		DN	
Nominal Actuator Terminal	voltage (Vcc)	STICS	:	102 mA 28V (24 to 3 solder pins	0V) / NEGAT (250°C max.	/ 30 sec.)		
Nominal Actuator Terminal MECHANICAL Connecto Life	voltage (Vcc) S CHARACTERI: rs	<u>STICS</u>	:	102 mA 28V (24 to 3 solder pins 2.4mm fema 2 million cy	0V) / NEGAT (250°C max. ale (Accoding	/ 30 sec.) g to IEEE S1		
Nominal Actuator Terminal <u>MECHANICAL</u> Connecto Life Switching	voltage (Vcc) S CHARACTERI: rs Time***	<u>STICS</u>	:	102 mA 28V (24 to 3 solder pins 2.4mm fema 2 million cy < 15 ms	00V) / NEGAT (250°C max. ale (Accoding cles per pos	/ 30 sec.) g to IEEE S1		
Nominal Actuator Terminal <u>/IECHANICAL</u> Connecto Life	voltage (Vcc) S CHARACTERI: rs Time***	<u>STICS</u>	:	102 mA 28V (24 to 3 solder pins 2.4mm fema 2 million cy	00V) / NEGAT (250°C max. ale (Accoding cles per pos	/ 30 sec.) g to IEEE S1		
Nominal Actuator Terminal MECHANICAL Connecto Life Switching Construc Weight ENVIRONMEN	voltage (Vcc) S <u>CHARACTERI</u> rs Time*** ion	<u>ERISTICS</u> ange		102 mA 28V (24 to 3 solder pins 2.4mm fema 2 million cy < 15 ms Splashproo	0V) / NEGAT (250°C max. ale (Accodin cles per pos f	/ 30 sec.) g to IEEE S1		8

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.



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.