

Technical Data Sheet

SP12T Ramses N 3GHz Normally open 12Vdc TTL Diodes D-sub connector

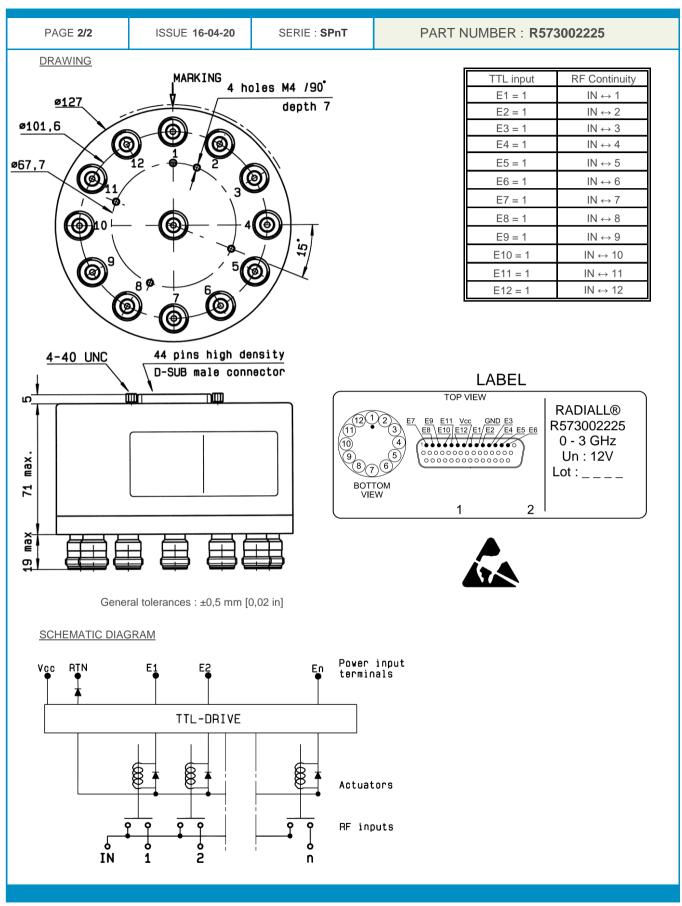
PAG	PAGE 1/2 ISSUE 16-04-20		SERIE : SPnT	PART NUMBER : R573002225		
RF CH	HARACTERI	<u>STICS</u>			•	
	Number of w	101/6		: 12		
Number of ways Frequency range				: 0 - 3 GHz		
	Impedance		: 50 Ohms			
	Impedance			: 50 Onms		
	Frequency (GHz)	DC - 3			
	VSWR max 1,35					
			0.50 dB			
			1			
	Isolation mir Average pov		70 dB 400 W			
I	Average por		400 W			
ELEC	TRICAL CHA	RACTERIS	TICS			
	Actuator				/ OPEN	
	Nominal current **			: 250 mA		
Actuator voltage (Vcc)				: 12V (10.2 to 13V)		
Terminals						
				: 44 pins D-SUB male connector		
TTL inputs (E) - High level - Low level				: 2.2 to 5.5 V / 800μA at 5.5 V : 0 to 0.8 V / 20μA at 0.8 V		
		- LOW	level	. 0 10 0.8 4 / 2	20µA at 0.0 V	
MECHANICAL CHARACTERISTICS Connectors Life Switching Time*** Construction Weight			1103		er MIL-C 39012 rcles per position f	
<u>ENVI</u>	RONMENTAL	_ CHARACTI	ERISTICS			
	Operating temperature range		ange	: -40°C to +8	5°C	
	Storage tem	•	-	: -55°C to +85		
	Ū		-		ROHS	
(*	Average power at 25°C per RF Path)					
	At 25° C ±10%)				VO, X	
	** Nominal voltage ; 25° C)				MPLIK	

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



SP12T Ramses N 3GHz Normally open 12Vdc TTL Diodes D-sub connector



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.