

Technical Data Sheet

SP8T Ramses SMA 26.5GHz Normally open 28Vdc Positive common Pins Terminals

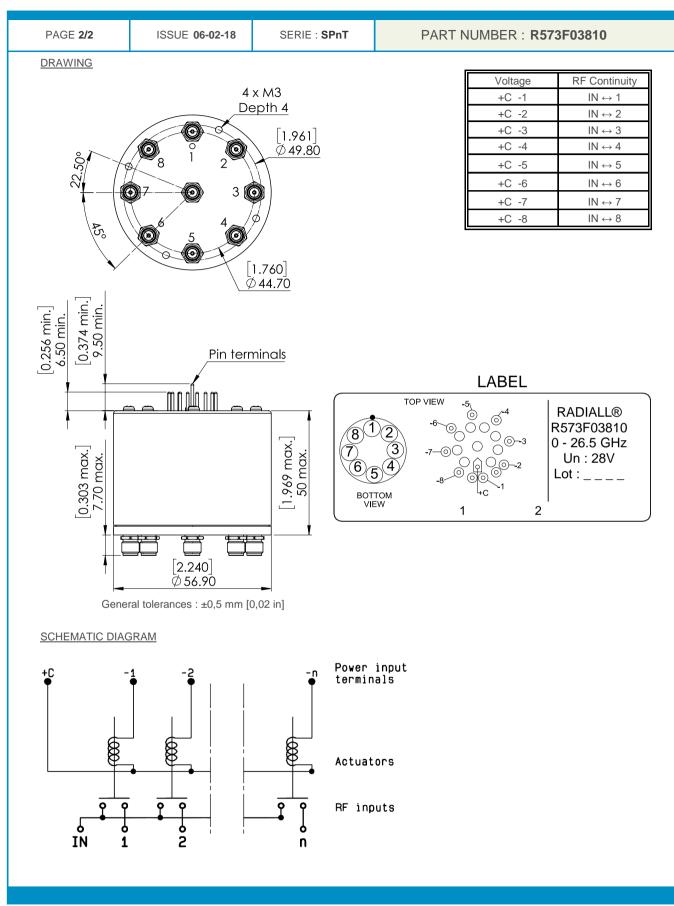
PAGE 1/2 ISSUE (06-02-18 SERIE : SPnT			PART NUMBER : R573F03810				
RF CH/	ARACTERIS	TICS							
F	Number of w Frequency ra mpedance			:	8 0 - 26.5 GHz 50 Ohms				
	- requency (C	Hz)	DC - 3	3 - 8	8 - 12.4	12.4 - 16	16 - 18	18 - 22	22 - 26.5
10	/SWR max	51 IZ)	1.20	1.30	1.40	1.50	1.60	1.70	2.00
I=	nsertion loss	max	0.20 dB	0.30 dB	0.40 dB	0.55 dB	0.60 dB	0.70 dB	1.10 dB
⊩	solation min		80 dB	70 dB	60 dB	60 dB	60 dB	60 dB	55 dB
	Average pow		240 W	150 W	120 W	110 W	100 W	90 W	40 W
Þ	Actuator	RACTERIST			NORMALLY	OPEN			
					28V (24 to 30V) / POSITIVE COMMON				
					: solder pins (250°C max. / 30 sec.)				
L	Connectors Life Switching Time*** Construction Weight			:	 SMA female per MIL-C 39012 2 million cycles per position < 15 ms Splashproof < 280 g 				
ENVIR	ONMENTAL	CHARACTE	ERISTICS						
C	Operating temperature range				: -40°C to +85°C				
ç	Storage temp	perature rang	ge	:	-55°C to +8	5°C		ROH	\$
(** A	At 25° C ±10	,	er RF Path)					COMPLI	AN
(*** N	Nominal volta	age ; 25° C)							

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