

Technical Data Sheet

DPDT Ramses SMA 3GHz Latching Indicators 28Vdc Pins Terminals

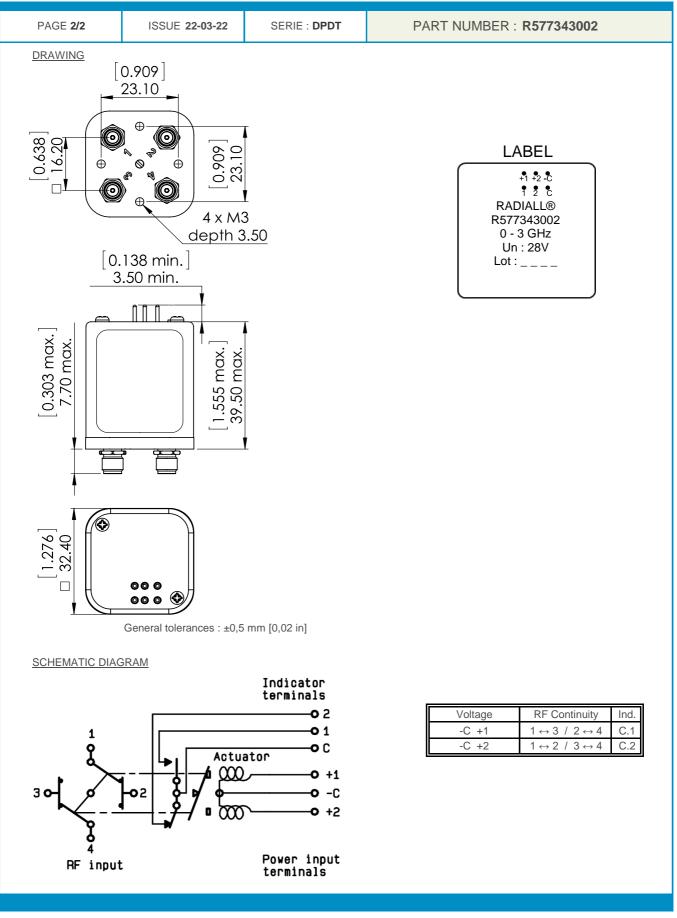
PAC	GE 1/2	ISSUE 22-03-22	SERIE : DPDT	PART NUMBER : R577343002
<u>RF C</u>	HARACTERI	STICS		
	_			
Frequency range Impedance		: 0 - 3 GHz : 50 Ohms		
	mpoddnoo			
	Frequency (GHz) DC - 3]	
	VSWR max		-	
	Insertion los		-	
	Average pov		1	
		· · ·		
EI EC		ARACTERISTICS		
	Actuator		LATCHING	
	Nominal current ** Actuator voltage (Vcc)		: 125 mA : 28V (24 to 30V) / NEGATIVE COMMON	
	Terminals		: solder pins (250°C max. / 30 sec.)	
Indicator rating			: 1 W / 30 V / 100 mA	
MEC	HANICAL CH	ARACTERISTICS		
	Connectors		· SMA female	e per MIL-C 39012
	Life		2.5 million cycles	
	Switching Time***		∶ < 15 ms	
	Construction		∶ Splashproof ∶ < 100 g	
	Weight		. < 100 g	
ENV	IRONMENTAI	L CHARACTERISTICS		
	Operating temperature range		∶-40°C to +8	5°C
	Storage temperature range		∶-55°C to +8	5°C ROHS
				K e(3)
(*	Average pov	wer at 25°C per RF Path)		
(**	At 25° C ±10	0%)		OM TO THE T
(***	Nominal volt	tage ; 25° C)		~~~L\\

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