

**Technical Data Sheet** 

DPDT Ramses SMA2.9 40GHz Latching Indicators 28Vdc Diodes Pins Terminals

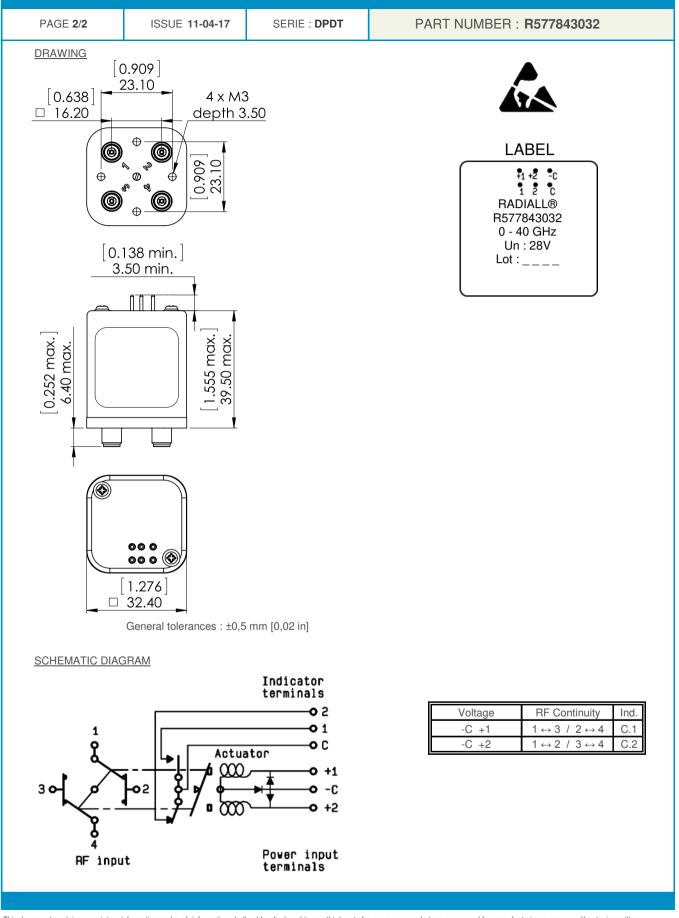
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Frequency Impedance				0 - 40 GHz 50 Ohms			
Frequency	(GHz)	DC - 6	6 - 12.4	12.4 - 18	18 - 26.5	26.5 - 40	
VSWR max		1.30	1.40	1.50	1.70	1.90	
Insertion lo		0.30 dB	0.40 dB	0.50 dB	0.70 dB	0.80 dB	
Isolation mi	n	70 dB	60 dB	60 dB	55 dB	50 dB	
Average po	wer (*)	80 W	60 W	50 W	20 W	10 W	
ELECTRICAL CH Actuator Nominal cu Actuator vo Terminals Indicator ra <u>MECHANICAL CH</u> Connectors Life Switching T Constructio Weight	rrent ** Itage (Vcc) ting HARACTERIST		:::::::::::::::::::::::::::::::::::::::	LATCHING 125 mA 28V (24 to 3 solder pins 1 W / 30 V / SMA 2.9 fen 2.5 million o < 15 ms Splashproo < 100 g	(250°C max 100 mA nale per MIL cycles		N
ENVIRONMENTA	L CHARACTE	RISTICS					
Operating temperature range Storage temperature range				: -40°C to +85°C : -55°C to +85°C			
(** At 25° C ±1	wer at 25°C pe 0%) Itage ; 25° C)	r RF Path)					COMPLIAN

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