

Technical Data Sheet

SPDT Ramses SMA 3GHz Latching Indicators 28Vdc Pins Terminals

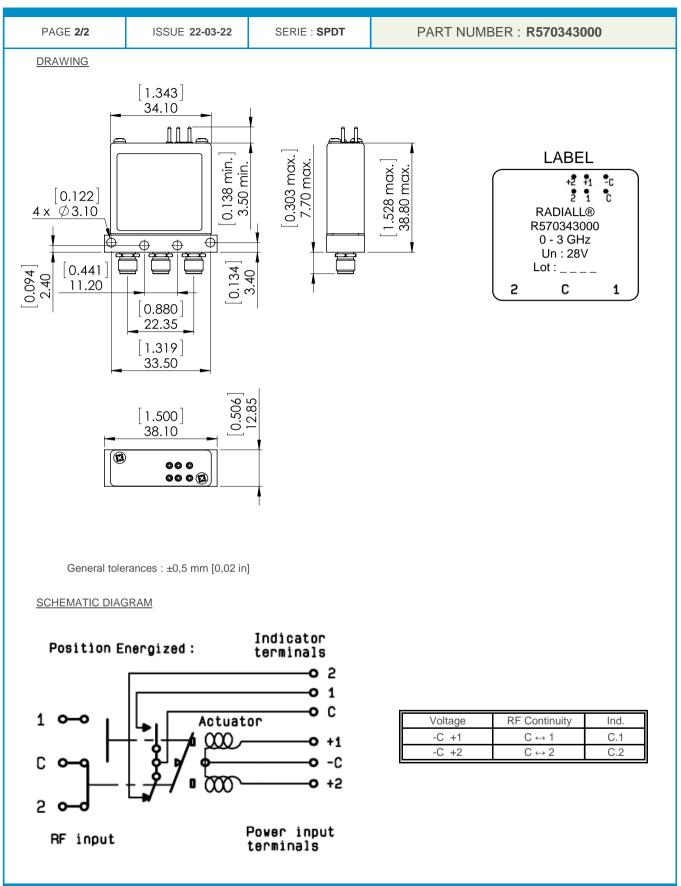
RF CHARACTER		: 0 - 3 GHz		
Impedance		: 50 Ohms		
		1		
Frequency VSWR max				
Insertion los				
Isolation mi				
Average po	wer (*) 240 W			
ELECTRICAL CH	ARACTERISTICS			
Actuator				
Nominal current **		: 80 mA		
Actuator voltage (Vcc)		: 28V (24 to 3	28V (24 to 30V) / NEGATIVE COMMON	
Terminals		: solder pins (250°C max. / 30 sec.)		
Indicator rating		: 1 W / 30 V /	100 mA	
MECHANICAL CHARACTERISTICS Connectors Life Switching Time*** Construction Weight		 SMA female per MIL-C 39012 10 million cycles < 10 ms Splashproof < 45 g 		
ENVIRONMENTA	L CHARACTERISTICS			
Operating temperature range Storage temperature range		∷ -40°C to +8 ∷ -55°C to +8		
(* Average po	wer at 25°C per RF Path)			
(** At 25° C ±10%)			OMPLIAN	
(*** Nominal vo	tage ; 25° C)			

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