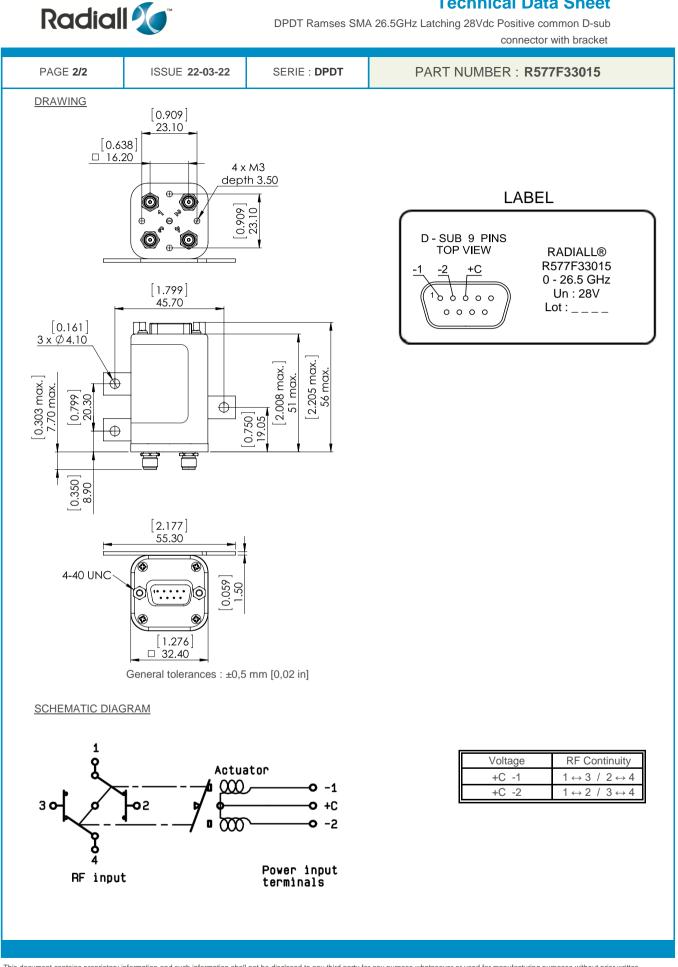


Technical Data Sheet

DPDT Ramses SMA 26.5GHz Latching 28Vdc Positive common D-sub connector with bracket

PAGE 1/2	ISSUE 22-03	3-22 SE	SERIE : DPDT		PART NUMBER : R577F33015			
	STICS							
RF CHARACTERI	51105							
Frequency r	ange		: 0 - 26.5 GH	z				
Impedance	0		: 50 Ohms					
Frequency (GHz)		C-3 3-8	8 8 - 12.4	12.4 - 18	18 - 26.5			
VSWR max		.20 1.30		1.50	1.70			
Insertion loss max		0 dB 0.30 c		0.50 dB	0.70 dB			
Isolation min) dB 70 d		60 dB	50 dB			
Average power (*)		0 W 150 V	V 120 W	100 W	40 W			
ELECTRICAL CH	ARACIERISTICS							
Actuator								
Nominal current **			: 125 mA					
Actuator voltage (Vcc)			28V (24 to 30V) / POSITIVE COMMON					
Terminals			: 9 pins D-SUB male connector					
Connectors Life			: SMA female per MIL-C 39012 : 2.5 million cycles					
Switching Time***			: <15 ms					
Construction			: Splashproof					
Weight		: < 100 g						
ENVIRONMENTA	_ CHARACTERIST	ICS						
Operating te		∶ -40°C to +85°C						
Storage temperature range			: -55°C to +85°C					
/* A.)	
(* Average pov (** At 25° C ±10	Path)					/		
(*** Nominal vol					MPLIAT			

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