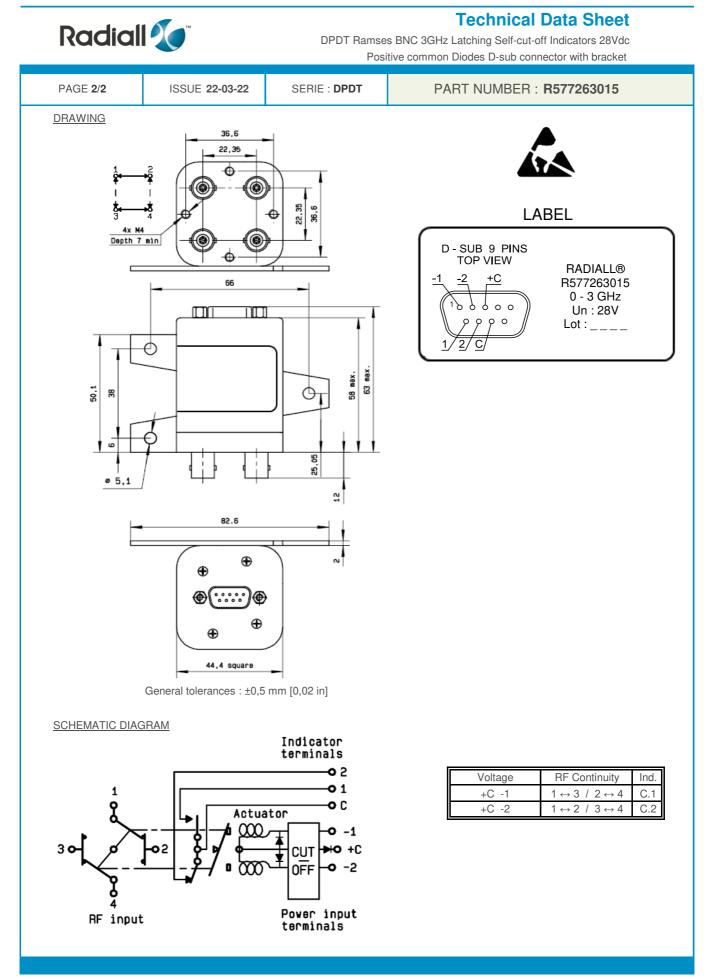


Technical Data Sheet

DPDT Ramses BNC 3GHz Latching Self-cut-off Indicators 28Vdc Positive common Diodes D-sub connector with bracket

PAG	PAGE 1/2 ISSUE 22-03		22-03-22	22 SERIE : DPDT		PART NUMBER : R577263015
RF CH	HARACTERI	<u>STICS</u>				
	Eroquopovr	0000			0 - 3 GHz	
Frequency range Impedance			: 50 Ohms			
	Impedance				So oning	
I	Frequency (GHz)	DC - 1	1 - 2	2 - 3	
	Frequency (GHz) VSWR max		1.15	1.20	1.25	
	Insertion loss max		0.15 dB	0.20 dB	0.25 dB	
	Isolation min		85 dB	80 dB	75 dB	
	Average pov	ver (*)	400 W	300 W	240 W	
	TRICAL CHA					
ELEU	TRICAL CHA	ARACTERIST	105			
	Actuator			:	LATCHING	
	Nominal current **			:	125 mA	
	Actuator voltage (Vcc)			:	28V (24 to 3	0V) / POSITIVE COMMON
Terminals			: 9 pins D-SUB male connector			
	Indicator rating			: 1 W / 30 V / 100 mA		
	Self cut-off time			∷ 40 ms < CT < 120 ms		
MECH	HANICAL CH	ARACTERIS	TICS			
	Connectors			: BNC female		per MIL-C 39012
	Life			: 2.5 million (cycles
Switching Time***					< 15 ms	
Construction				: Splashproo		f
Weight			:	< 215 g		
<u>ENVI</u>	RONMENTAI		ERISTICS			
	Operating temperature range			:	-40°C to +8	°C
	Storage temperature range		ge	: -55°C to +85		ROHS
						Rous
/*						
	 (* Average power at 25°C per RF Path) (** At 25° C ±10%) 					
(MPLIA
(Norminal VUI					

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