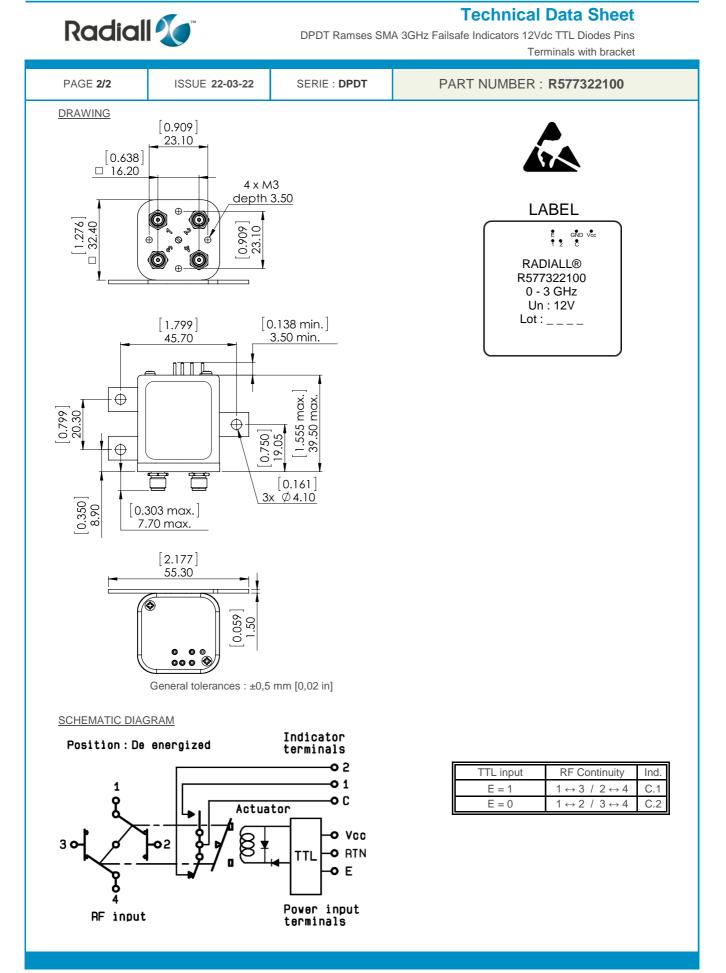
Radiall 🏈		Technical Data Sheet DPDT Ramses SMA 3GHz Failsafe Indicators 12Vdc TTL Diodes Pins Terminals with bracket	
PAGE 1/2	ISSUE 22-03-22	SERIE : DPDT	PART NUMBER : R577322100
RF CHARACTER	<u>STICS</u>		
Frequency r	ange	: 0 - 3 GHz	
Impedance		: 50 Ohms	
Frequency (
VSWR max Insertion los			
Isolation mir			
Average pov	ver (*) 240 W		
ELECTRICAL CHA	ARACTERISTICS		
Actuator			
Nominal current **		: 340 mA	
Actuator voltage (Vcc)		: 12V (10.2 to 13V)	
Terminals			(250°C max. / 30 sec.)
Indicator rat	-	: 1 W / 30 V /	100 mA / 800μA at 5.5 V
TTL inputs (E) - High level - Low level		: 0 to 0.8 V / 2	
/IECHANICAL CH	ARACTERISTICS		
Connectors		: SMA female per MIL-C 39012	
Connectors		: SIVIA temale	
Connectors Life		2.5 million	
	me***	∶ 2.5 million o ∶ < 15 ms	cycles
Life Switching Ti Constructior		:2.5 million(:< 15 ms :Splashproo	cycles
Life Switching Ti		∶ 2.5 million o ∶ < 15 ms	cycles
Life Switching Ti Constructior Weight		:2.5 million(:< 15 ms :Splashproo	cycles
Life Switching Ti Construction Weight	1	:2.5 million(:< 15 ms :Splashproo	sycles f
Life Switching Ti Construction Weight ENVIRONMENTA	L CHARACTERISTICS	∷ 2.5 million o ∷ < 15 ms ∷ Splashproo ∷ < 100 g	cycles f ;°C
Life Switching Ti Construction Weight ENVIRONMENTA	L CHARACTERISTICS	: 2.5 million o : < 15 ms : Splashproo : < 100 g : -40°C to +85	;ycles f j°C
Life Switching Ti Construction Weight ENVIRONMENTA Operating te Storage tem	L CHARACTERISTICS	: 2.5 million o : < 15 ms : Splashproo : < 100 g : -40°C to +85	cycles f ;°C
Life Switching Ti Construction Weight ENVIRONMENTAL Operating te Storage tem * Average pov ** At 25° C ±10	n <u>L CHARACTERISTICS</u> emperature range perature range wer at 25°C per RF Path) 0%)	: 2.5 million o : < 15 ms : Splashproo : < 100 g : -40°C to +85	cycles f ;°C
Life Switching Ti Construction Weight ENVIRONMENTAL Operating te Storage tem	n <u>L CHARACTERISTICS</u> emperature range perature range wer at 25°C per RF Path) 0%)	: 2.5 million o : < 15 ms : Splashproo : < 100 g : -40°C to +85	cycles f ;°C
Life Switching Ti Construction Weight ENVIRONMENTAL Operating te Storage tem * Average pov ** At 25° C ±10	n <u>L CHARACTERISTICS</u> emperature range perature range wer at 25°C per RF Path) 0%)	: 2.5 million o : < 15 ms : Splashproo : < 100 g : -40°C to +85	cycles f ;°C

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