

Technical Data Sheet

DPDT Ramses SMA 3GHz Failsafe 12Vdc TTL Diodes D-sub connector with bracket

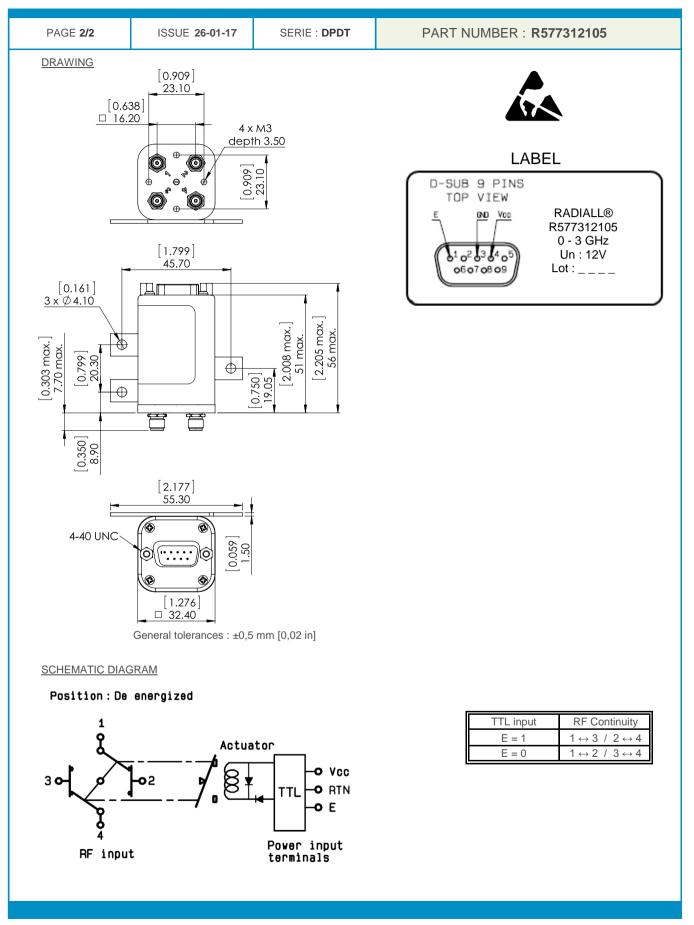
PAGE 1	PAGE 1/2 ISSUE 26-01-17		SERIE : DPDT	SERIE : DPDT PART NUMBER : R577312105		
	RACTERIS	STICS				
	<u>ACTENC</u>	51100				
Fre	equency ra	inge		: 0 - 3 GHz		
Impedance				: 50 Ohms		
	equency (C SWR max	GHz)	DC - 3 1.20			
	sertion loss	s max	0.20 dB			
	plation min		80 dB			
Av	erage pow	ver (*)	240 W			
		RACTERIST				
ELECTR		RACIERISI	103			
Actuator				: FAILSAFE		
Nominal current **				: 340 mA		
Actuator voltage (Vcc)				: 12V (10.2 to	•	
Terminals			lovol	: 9 pins D-SUB male connector : 2.2 to 5.5 V / 800μA at 5.5 V		
TTL inputs (E) - High level - Low level				: 0 to 0.8 V / 20μA at 0.8 V		
MECHAN	NICAL CHA	ARACTERIS	TICS			
Co	Connectors			· SMA female	e per MIL-C 39012	
	Life			2.5 million cycles		
Switching Time***				: < 15 ms		
Construction				: Splashproo	of	
We	eight			∶ < 100 g		
<u>ENVIRO</u>	NMENTAL	CHARACTE	RISTICS			
Op	Operating temperature range			: -40°C to +8	5°C	
Storage temperature range			-	∶ -55°C to +8	5°C ROHS	
					Koug	
(* Av	erade pow	ior at 25°C a	or RE Dath)			
(* Average power at 25°C per RF Path) (** At 25° C ±10%)						
		age ; 25° C)			MPLIA	

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