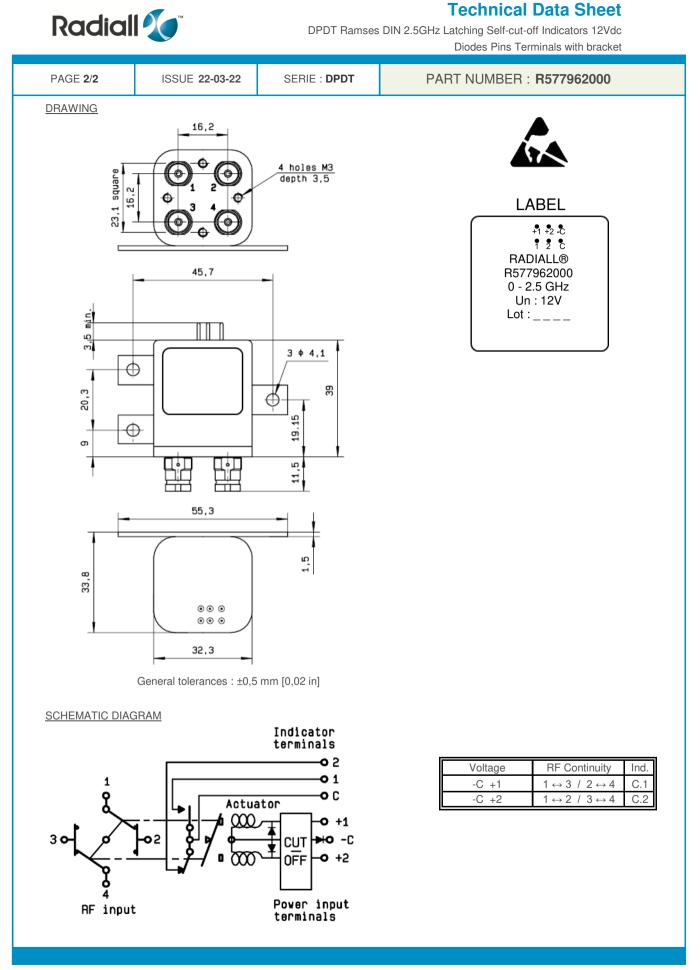
		PAGE 1/2 ISSUE 22-03-22		E : DPDT	PART NU	IMBER : R5	//962000
	HARACTERISTICS						
Frequency range Impedance		: 0 - 2.5 GHz : 75 Ohms					
	Impedance			. 75 Onins			
Ī	Frequency (GHz)	DC - 1	1 - 2.5]			
	VSWR max	1.20	1.30	-1			
	Insertion loss max Isolation min	0.20 dB 80 dB	0.30 dB 70 dB	-			
	Average power (*)	400 W	240 W	╢			
E				-			
	TRICAL CHARACTER						
	TRICAL CHARACTER	131103					
	Actuator			LATCHING			
Nominal current **				: 320 mA			
Actuator voltage (Vcc) Terminals				: 12V (10.2 to 13V) / NEGATIVE COMMON : solder pins (250°C max. / 30 sec.)			
Indicator rating				: 1 W / 30 V /		·•)	
Self cut-off time				: 40 ms < CT	< 120 ms		
ЛЕСН	ANICAL CHARACTE	RISTICS					
	Connectors		: 1.6/5.6 female per IEC 169-13				
Life Switching Time***			: 2.5 million o	cycles			
Construction			: < 15 ms : Splashproo	f			
Weight				: < 100 g			
INVIF	RONMENTAL CHARA	CTERISTICS					
	Operating temperature	e range		: -25°C to +70)°C		
	Storage temperature range			: -40°C to +85	5°C	RO	4.0
*	Average power at 25°	C per RF Path)					
** At 25° C ±10%)						On	AN AN
***	Nominal voltage ; 25°	C)				MP	



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