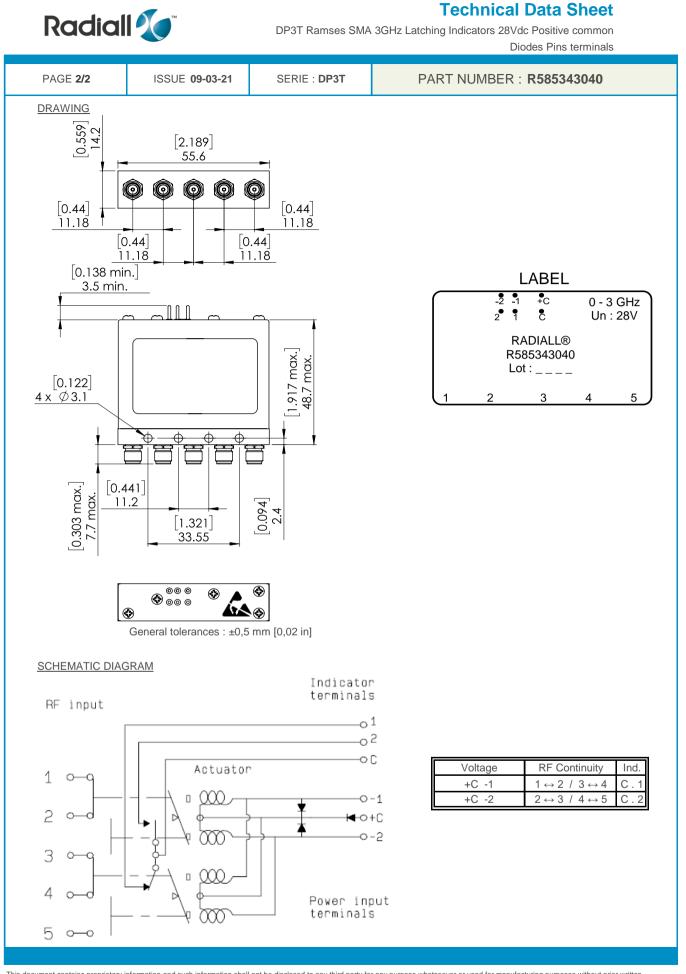
	adiall		DP3T Ramses SMA	3GHz Latching Indicators 28Vdc Positive common Diodes Pins terminals
PAGI	PAGE 1/2 ISSUE 09-03-21		SERIE : DP3T	PART NUMBER : R585343040
RF CH	ARACTERIST	ICS		
Frequency range Impedance		ge	: 0 - 3 GHz : 50 Ohms	
Г			1	
	Frequency (GF VSWR max	(z) DC - 3		
	Insertion loss n	nax 0.20 dB		
	Isolation min	80 dB		
	Average power	· (*) 240 W		
=I EC	TRICAL CHAR	ACTERISTICS		
	Actuator			
	Nominal currer	nt **	: 160 mA	
	Actuator voltag		28V (24 to 30V) / POSITIVE COMMON	
	Terminals		solder pins (250°C max. / 30 sec.)	
	Indicator rating		: 1 W / 30 V /	100 mA
MECHANICAL CHARACTERISTICS Connectors Life Switching Time*** Construction Weight				
	Life Switching Time Construction	***	: SMA female : 10 million o : < 10 ms : Splashproo : < 100 g	
	Life Switching Time Construction Weight	**** CHARACTERISTICS	: 10 million c : < 10 ms : Splashproo	vcles
Envif	Life Switching Time Construction Weight	HARACTERISTICS	: 10 million c : < 10 ms : Splashproo	r ycles f
Envif	Life Switching Time Construction Weight RONMENTAL C	HARACTERISTICS	: 10 million c : < 10 ms : Splashproo : < 100 g	rycles f
<u>Envir</u>	Life Switching Time Construction Weight RONMENTAL C Operating temp Storage tempe Average power	CHARACTERISTICS perature range rature range	: 10 million c : < 10 ms : Splashproc : < 100 g : -40°C to +8	ycles f f°C
<u>=nvif</u>	Life Switching Time Construction Weight RONMENTAL C Operating temp Storage tempe Average power At 25° C ±10%	CHARACTERISTICS Derature range rature range rat 25°C per RF Path)	: 10 million c : < 10 ms : Splashproc : < 100 g : -40°C to +8	ycles f f°C
<u>=nvif</u>	Life Switching Time Construction Weight RONMENTAL C Operating temp Storage tempe Average power	CHARACTERISTICS Derature range rature range rat 25°C per RF Path)	: 10 million c : < 10 ms : Splashproc : < 100 g : -40°C to +8	ycles f f°C
<u>=nvif</u>	Life Switching Time Construction Weight RONMENTAL C Operating temp Storage tempe Average power At 25° C ±10%	CHARACTERISTICS Derature range rature range rat 25°C per RF Path)	: 10 million c : < 10 ms : Splashproc : < 100 g : -40°C to +8	ycles f f°C



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