

Technical Data Sheet

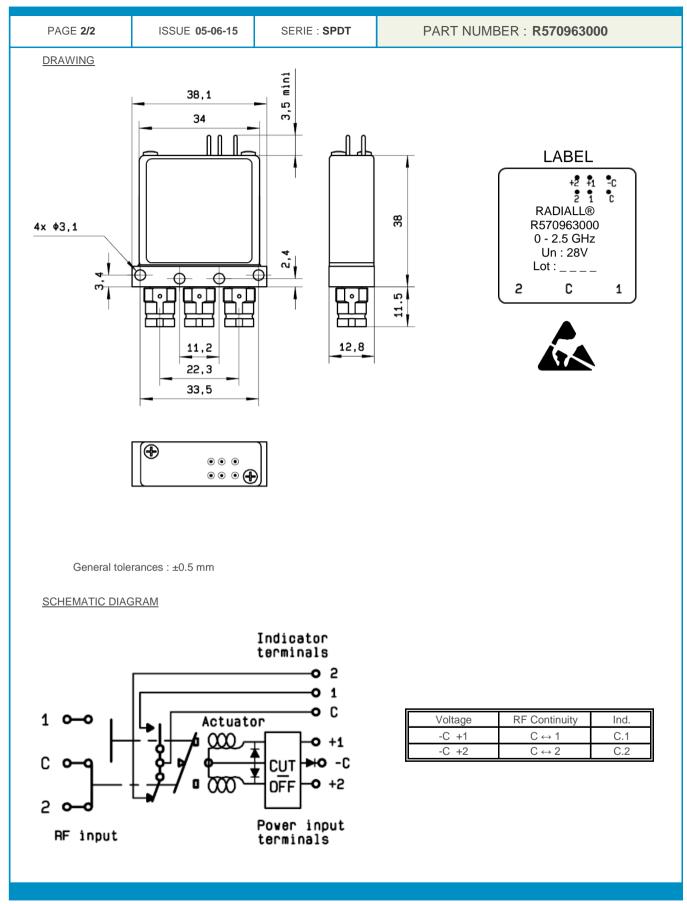
SPDT Ramses DIN 2.5GHz Latching Self-cut-off Indicators 28Vdc Pins Terminals

PAGE 1/2		ISSUE 05-06-15		SERIE : SPDT		PART NUMBER : R570963000
<u>KF U</u>	HARACTERIS	51105				
	Frequency ra	ande			0 - 2.5 GHz	
	Impedance	ango			75 Ohms	
				-		
	Frequency (CH7)	DC - 1	1 - 2.5	1	
	VSWR max	0112)	1.20	1.30		
	Insertion los	s max	0.20 dB	0.30 dB		
	Isolation min		80 dB	70 dB		
	Average pov	ver (*)	400 W	240 W		
					2	
FI F(CTRICAL CHA	RACTERIST	ICS			
	Actuator			:	LATCHING	
	Nominal curi				80 mA	
	Actuator volt	age (Vcc)		28V (24 to 30V) / NEGATIVE COMMON		
	Terminals					(250°C max. / 30 sec.)
	Indicator rati	-			1 W / 30 V /	
	Self cut-off ti	ime		:	40 ms < CT	< 120 ms
	0		TICS			
	Connectors Life Switching Tin Construction	me***		:	5 million cy < 10 ms Splashproo	
	Life Switching Tin Construction Weight	me***		:	5 million cy < 10 ms	cles
ENV	Life Switching Ti Construction	me***		:	5 million cy < 10 ms Splashproo	cles
ENV	Life Switching Tiu Construction Weight IRONMENTAL	me***	ERISTICS	:	5 million cy < 10 ms Splashproo	cles f
ENV	Life Switching Tin Construction Weight IRONMENTAL	me*** - - CHARACTE	<u>ERISTICS</u> nge	:	5 million cy < 10 ms Splashproo < 45 g	cles f)°C
	Life Switching Tii Construction Weight IRONMENTAL Operating te Storage tem	me*** - <u>- CHARACTE</u> mperature rang	ERISTICS nge ge	:	5 million cy < 10 ms Splashproo < 45 g -25°C to +70	cles f P°C
(*	Life Switching Tii Construction Weight IRONMENTAL Operating te Storage tem Average pov	me*** <u>- CHARACTE</u> mperature rang perature rang	ERISTICS nge ge	:	5 million cy < 10 ms Splashproo < 45 g -25°C to +70	cles f P°C
	Life Switching Tii Construction Weight IRONMENTAL Operating te Storage tem Average pov At 25° C ±10	me*** <u>CHARACTE</u> mperature rang perature rang ver at 25°C p 0%)	ERISTICS nge ge	:	5 million cy < 10 ms Splashproo < 45 g -25°C to +70	cles f P°C
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