

## **Technical Data Sheet**

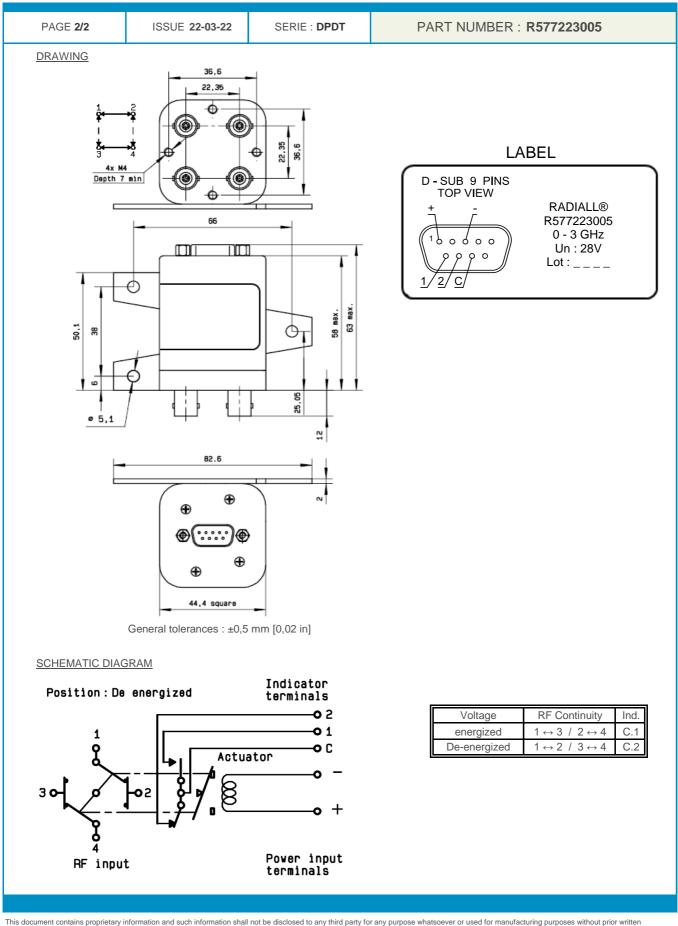
DPDT Ramses BNC 3GHz Failsafe Indicators 28Vdc D-sub connector with bracket

	PAGE 1/2 ISSUE 22-03-2		22-03-22	SERIE : DPDT		PART NUMBER : <b>R577223005</b>		
RF C	HARACTERI	STICS						
	Frequency ra	ange		:	0 - 3 GHz			
	Impedance			:	50 Ohms			
	I					1		
	Frequency (	GHz)	DC - 1	1-2	2 - 3			
	VSWR max Insertion los	e may	1.15 0.15 dB	1.20 0.20 dB	1.25 0.25 dB			
	Isolation mir		85 dB	80 dB	75 dB			
	Average pov		400 W	300 W	240 W			
				L	II	1		
ELEC	CTRICAL CHA	ARACTERIST	<u>FICS</u>					
	Actuator				FAILSAFE			
	Nominal cur	rent **		-	140 mA			
	Actuator volt	tage (Vcc)		:	28V (24 to 3	0V)		
	Terminals			:	9 pins D-SU	B male connector		
	Indicator rati	ing		:	1 W / 30 V /	100 mA		
	Connectors	ARACTERIS	<u>TICS</u>			per MIL-C 39012 cycles		
MECI	Connectors	me***	<u>ITICS</u>	:	BNC female 2.5 million o < 15 ms Splashproo < 215 g	cycles		
	Connectors Life Switching Ti Constructior	me*** )		:	2.5 million o < 15 ms Splashproo	cycles		
	Connectors Life Switching Ti Construction Weight RONMENTAI	me*** )	ERISTICS	:	2.5 million o < 15 ms Splashproo	:ycles f		
	Connectors Life Switching Ti Construction Weight RONMENTAI	me*** ) <u>_ CHARACTI</u>	<u>ERISTICS</u>	:	2.5 million o < 15 ms Splashproo < 215 g	cycles f ;°C		
	Connectors Life Switching Ti Construction Weight RONMENTAI	me*** ) <u>_ CHARACTI</u> ;mperature ra	<u>ERISTICS</u>	:	2.5 million of < 15 ms Splashproo < 215 g	cycles f 5°C		
<u>ENVI</u>	Connectors Life Switching Ti Construction Weight RONMENTAI Operating te Storage tem	me*** <u>CHARACTI</u> mperature rang	<u>ERISTICS</u> ange ge	:	2.5 million of < 15 ms Splashproo < 215 g	cycles f ;°C		
	Connectors Life Switching Ti Construction Weight RONMENTAI Operating te Storage tem	me*** <u>CHARACTI</u> mperature rang perature rang	<u>ERISTICS</u> ange ge	:	2.5 million of < 15 ms Splashproo < 215 g	cycles f ;°C		
<u>ENVI</u> (*	Connectors Life Switching Ti Construction Weight RONMENTAI Operating te Storage tem	me*** <u>CHARACTI</u> mperature ran perature ran wer at 25°C p 0%)	<u>ERISTICS</u> ange ge	:	2.5 million of < 15 ms Splashproo < 215 g	cycles f ;°C		
<u>ENVI</u> (* (**	Connectors Life Switching Ti Construction Weight RONMENTAI Operating te Storage tem Average pow At 25° C ±10	me*** <u>CHARACTI</u> mperature ran perature ran wer at 25°C p 0%)	<u>ERISTICS</u> ange ge	:	2.5 million of < 15 ms Splashproo < 215 g	cycles f ;°C		
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