

## **Technical Data Sheet**

DPDT Ramses N 3GHz Latching 12Vdc Diodes D-sub connector with bracket

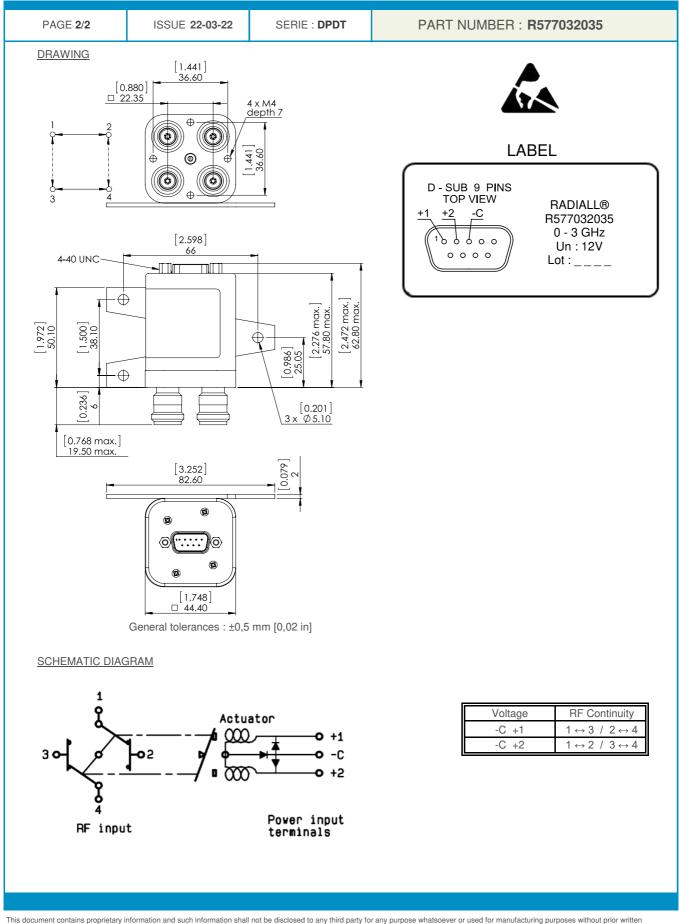
	GE 1/2	ISSUE	22-03-22	SERIE	: DPDT	PART NUMBER : <b>R577032035</b>
<u>RF C</u>		<u>STICS</u>				
	_					
	Frequency ra	ange			0 - 3 GHz 50 Ohms	
						-
	Frequency (		DC - 1	1 - 2	2 - 3	
	VSWR max Insertion los		1.15 0.15 dB	1.20 0.20 dB	1.25 0.25 dB	
	Isolation mir		85 dB	80 dB	75 dB	
	Average pov	ver (*)	700 W	500 W	400 W	
<u>ELE(</u>	CTRICAL CHA	RACTERIST	TICS			
	Actuator			:	LATCHING	
	Nominal cur	rent **		:	320 mA	
	Actuator volt	tage (Vcc)				13V) / NEGATIVE COMMON
	Terminals			:	9 pins D-SU	JB male connector
MEC	HANICAL CH	ABACTERIS	TICS			
			1100			
	Connectors					
						er MIL-C 39012
	Life			:	2.5 million	
	Life Switching Ti			:	2.5 million ( < 15 ms	cycles
	Life			:	2.5 million	cycles
	Life Switching Ti Constructior Weight	1		:	2.5 million o < 15 ms Splashproo	cycles
ENV	Life Switching Ti Constructior	1	ERISTICS	:	2.5 million o < 15 ms Splashproo	cycles
ENV	Life Switching Ti Construction Weight	1		:	2.5 million o < 15 ms Splashproo	cycles of
ENV	Life Switching Ti Construction Weight IRONMENTAL	_ CHARACTI	inge	:	2.5 million ( < 15 ms Splashproo < 215 g	cycles of 5°C
ENV	Life Switching Ti Construction Weight IRONMENTAL	<u>CHARACT</u>	inge	:	2.5 million ( < 15 ms Splashproo < 215 g	cycles of 5°C
<u>ENV</u> (*	Life Switching Ti Construction Weight IRONMENTAI Operating te Storage tem Average pov	n <u>CHARACT</u> CHARACT mperature rang perature rang ver at 25°C p	inge ge	:	2.5 million ( < 15 ms Splashproo < 215 g	cycles of 5°C
(* (**	Life Switching Ti Construction Weight IRONMENTAI Operating te Storage tem Average pov At 25° C ±10	n <u>CHARACTI</u> emperature rang perature rang ver at 25°C p 0%)	inge ge	:	2.5 million ( < 15 ms Splashproo < 215 g	cycles of 5°C
	Life Switching Ti Construction Weight IRONMENTAI Operating te Storage tem Average pov	n <u>CHARACTI</u> emperature rang perature rang ver at 25°C p 0%)	inge ge	:	2.5 million ( < 15 ms Splashproo < 215 g	cycles of 5°C
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