

Technical Data Sheet

DPDT Ramses SMA 3GHz Latching 28Vdc Diodes D-sub connector with bracket

<u>RF C</u>	HARACTERI				
Frequency range Impedance				: 0 - 3 GHz : 50 Ohms	
	Frequency (GHz)DC - 3VSWR max1.20Insertion loss max0.20 dBIsolation min80 dBAverage power (*)240 W				
ELEC	CTRICAL CHA	ARACTERIST	TICS		
Actuator Nominal current ** Actuator voltage (Vcc) Terminals				 LATCHING 125 mA 28V (24 to 30V) / NEGATIVE COMMON 9 pins D-SUB male connector 	
MEC	HANICAL CH	ARACTERIS	TICS		
Connectors Life Switching Time*** Construction Weight				 SMA female per MIL-C 39012 2.5 million cycles < 15 ms Splashproof < 100 g 	
ENV	IRONMENTAI		ERISTICS		
Operating temperature range Storage temperature range			-	∷ -40°C to +8 ∷ -55°C to +8	
(* (** (***	Average pov At 25° C ±10 Nominal volt		er RF Path)		· COMPLIAN

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