

Technical Data Sheet

SPDT Ramses SMA 26.5GHz Latching 12Vdc Positive common Pins Terminals

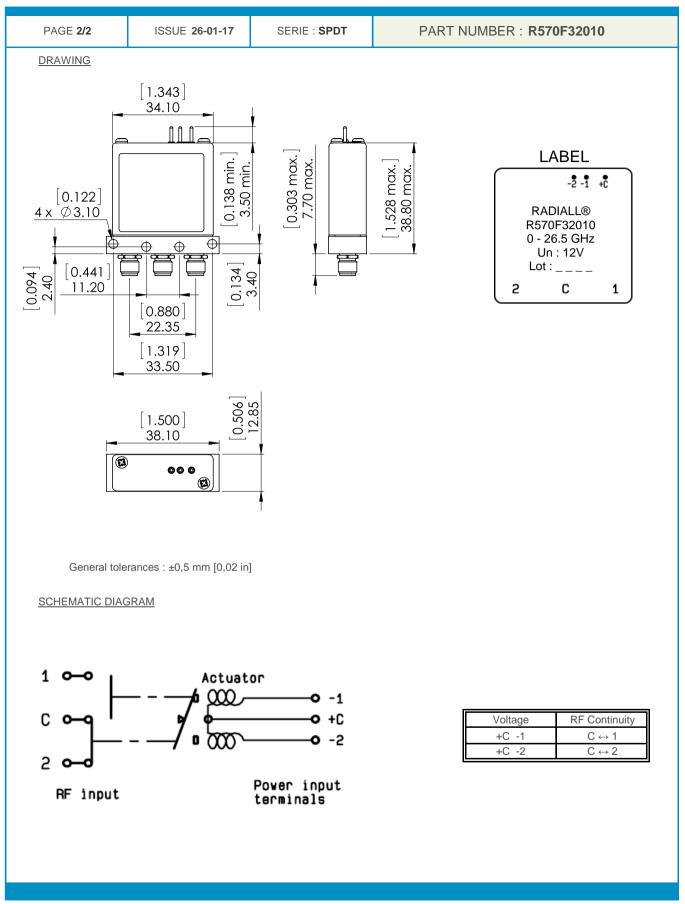
<section-header><section-header><text><text><text><text><text><text><text><text><text><text><text></text></text></text></text></text></text></text></text></text></text></text></section-header></section-header>	PAGE 1/2	SERIE	SERIE : SPDT		PART NUMBER : R570F32010		
<text><text><text><text><text><text><text><text><text></text></text></text></text></text></text></text></text></text>		STICS					
<text> Impedance : 50 hmst Impedance : 20 mst Impedance</text>	<u>INFOLIANAOTENI</u>	51100					
Image on the second	Frequency r	ange	:	0 - 26.5 GHz	2		
VSWR max 1.10 1.20 1.20 1.40 1.50 Insertion loss max 0.15 dB 0.20 dB 0.25 dB 0.35 dB 0.50 dB isolation min 80 dB 75 dB 65 dB 60 dB 55 dB Warage power (') 240 w 150 w 120 w 100 w 40 w ELECTRICAL CHARACTERISTICS Actuator ::::::::::::::::::::::::::::::::::::	Impedance		:	50 Ohms			
verage power (1) 1.20 1.20 1.40 1.50 insertion loss max 0.15 dB 0.20 dB 0.25 dB 0.35 dB 0.50 dB isolation min 80 dB 75 dB 65 dB 60 dB 55 dB Werage power (1) 240 w 150 w 120 w 100 w 40 w ELECTRICAL CHARACTERISTICS Actuator ::::::::::::::::::::::::::::::::::::							
Insertion loss max 0.15 dB 0.20 dB 0.25 dB 0.35 dB 0.50 dB Solation min 80 dB 75 dB 65 dB 60 dB 55 dB Actuator 150 W 120 W 100 W 40 W ELECTRICAL CHARACTERISTICS Actuator ::::::::::::::::::::::::::::::::::::				-			
Image power (*) 240 W 150 W 120 W 100 W 40 W ELECTRICAL CHARACTERISTICS Actuator ::::::::::::::::::::::::::::::::::::							
ELECTRICAL CHARACTERISTICS Actuator : LATCHING Nominal current ** : 210 mA Actuator voltage (Vcc) : 12V (10.2 to 13V) / POSITIVE COMMON Terminals : solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS Mechanical current ** : solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS Connectors : SMA female per MIL-C 39012 Life : 10 million cycles Switching Time*** : < 10 ms				65 dB	60 dB		
Actuator : LATCHING Nominal current ** : 210 mA Actuator voltage (Vcc) :: 12V (10.2 to 13V) / POSITIVE COMMON Terminals :: solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS	Average pov	ver (*) 240 W	150 W	120 W	100 W	40 W	
Actuator : LATCHING Nominal current ** : 210 mA Actuator voltage (Vcc) : 12V (10.2 to 13V) / POSITIVE COMMON Terminals : solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS							
Actuator : LATCHING Nominal current ** : 210 mA Actuator voltage (Vcc) : 12V (10.2 to 13V) / POSITIVE COMMON Terminals : solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS							
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Nominal current ** 210 mA Actuator voltage (Vcc) 12V (10.2 to 13V) / POSITIVE COMMON Terminals solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS Connectors SMA female per MIL-C 39012 Life 10 million cycles Switching Time*** < 10 ms	Actuator						
Actuator voltage (Vcc) 12V (10.2 to 13V) / POSITIVE COMMON Terminals : solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS Connectors : SMA female per MIL-C 39012 Life : 10 million cycles Switching Time*** : < 10 ms		rent **					
MECHANICAL CHARACTERISTICS Connectors : SMA female per MIL-C 39012 Life : 10 million cycles Switching Time*** : < 10 ms					13V) / POSI	TIVE COMM	ON
Connectors : SMA female per MIL-C 39012 Life : 10 million cycles Switching Time*** : < 10 ms	Terminals		:	solder pins	(250°C max.	/ 30 sec.)	
Connectors : SMA female per MIL-C 39012 Life : 10 million cycles Switching Time*** : < 10 ms Construction : Splashproof Weight : < 45 g ENVIRONMENTAL CHARACTERISTICS Operating temperature range : -40°C to +85°C Storage temperature range : -55°C to +85°C (* Average power at 25°C per RF Path) (* At 25° C ±10%)							
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Storage temperature range : -55°C to +85°C (* Average power at 25°C per RF Path) (** At 25° C ±10%)	-	_ CHARACTERISTICS					
Storage temperature range : -55°C to +85°C (* Average power at 25°C per RF Path) (** At 25° C ±10%)	Operating te	mperature range		-40°C to +8	5°C		
(* Average power at 25°C per RF Path) (** At 25° C ±10%)							
	(* Average pov (** At 25° C ±10	ver at 25°C per RF Path)%))				

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