

Technical Data Sheet

SP10T Terminated Ramses SMA 22GHz Normally open 28Vdc Pins Terminals

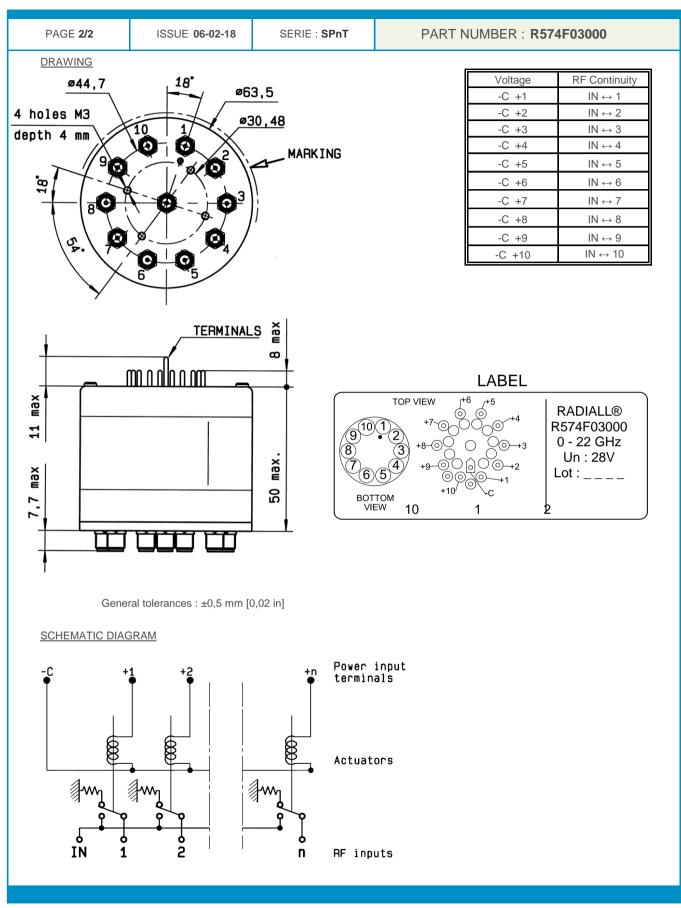
RF CHARACTERISTICS Number of ways : 10 Frequency range : 0 - 22 GHz Impedance : 50 Ohms ¹ SWR max 1,20 1,30 1,40 1,55 18 18 - 22 ¹ WWR max 1,20 1,30 1,40 1,50 1,70 1,80 ¹ WWR max 1,20 1,30 1,40 1,50 1,70 1,80 ¹ WWR max 1,20 1,30 1,40 1,50 1,70 1,80 ¹ WWR max 1,20 1,30 1,40 1,50 1,70 1,80 ¹ WWR max 1,20 1,30 1,40 1,50 1,70 1,80 ¹ WWR max 1,20 10 0.40 8.05 8.06 8.06 ¹ WWR max 1.20 M 150 W 100 W 9.00 W Isotation min 30 del B 0.30 del B 0.30 del B 0.50 del M 0.70 del M 0.00 0.00 0.00 0.00 0.00 0.00 W M <td< th=""><th><text><text></text></text></th><th>Mumber of ways 10 Frequency range 0 - 22 GHz Impedance 50 Ohms</th><th>PAG</th><th>E 1/2</th><th>ISSUE</th><th>06-02-18</th><th>SERIE</th><th>: SPnT</th><th>PA</th><th>RT NUME</th><th>BER : R574</th><th>1F03000</th></td<>	<text><text></text></text>	Mumber of ways 10 Frequency range 0 - 22 GHz Impedance 50 Ohms	PAG	E 1/2	ISSUE	06-02-18	SERIE	: SPnT	PA	RT NUME	BER : R57 4	1F03000
<text> Hequency range 2.9 2 6 Hž Impedance 50 0 hms Impedince 1,20 Impedince 0,20 dB 0,20 dB 0,30 dB 0,40 dB 0,50 dB 0,50 dB 0,70 dB 0,80 dB 0,00 dB 0,20 dB 0,20 dB 0,20</text>	<text> Herquency range 22 GH2 Impedance 50 Ohms Impediance 50 Ohms Impediance 1,20 Impediance 0.20 dB 0.20 dB 0.30 dB 0.20 dB 0.50 dB 0.20 dB 0.30 dB 0.20 dB 0.50 dB 0.20 dB 0.30 dB 0.20 dB 0.30 dB 0.20 dB 0.30 dB 0.20 dB 0.30 dB 0.20 dB 0.50 dB 0.20 dB 0.30 dB 0.20 dB 0.30 dB 0.20 dB 0.50 dB 0.20 dB 0.30 dB 0.20 dB 0.30 dB 0.20 dB 0.40 dB 0.50 dB 0.70 dB 0.50 dB 0.50 dB 0.50 dB <t< td=""><td>Frequency range : 0 - 22 GHz Impedance : 50 Ohms <u>Frequency (GHz) 1,20 1,30 1,40 1,50 1,50 1,70 1, Insertion loss max 0.20 dB 0.30 dB 0.40 dB 50 dB 100 w 10 w </u></td><td>RF CH</td><td>ARACTERIS</td><td>STICS</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<></text>	Frequency range : 0 - 22 GHz Impedance : 50 Ohms <u>Frequency (GHz) 1,20 1,30 1,40 1,50 1,50 1,70 1, Insertion loss max 0.20 dB 0.30 dB 0.40 dB 50 dB 100 w 10 w </u>	RF CH	ARACTERIS	STICS							
<text></text>	<text></text>	Frequency range : 0 - 22 GHz Impedance : 50 Ohms <u>Frequency (GHz) 1,20 1,30 1,40 1,50 1,50 1,70 1, Insertion loss max 0.20 dB 0.30 dB 0.40 dB 50 dB 100 w 10 w </u>		Number of w	avs			10				
Image: the second s	Image: provide the providet	Frequency (GHz) DC - 3 3 - 8 8 - 12.4 12.4 - 15.5 15.5 - 18 18 VSWR max 1,20 1,30 1,40 1,50 1,70 1, Insertion loss max 0.20 dB 0.30 dB 0.40 dB 0.50 dB 0.70 dB 0.80 Isolation min 80 dB 70 dB 60 dB 60 dB 55 dB 55 Average power (*) 240 W 150 W 120 W 110 W 100 W 90 TERMINATION IMPEDANCE : 50 Ohms		-								
VSWR max 1,20 1,30 1,40 1,50 1,70 1,80 Insertion loss max 0.20 dB 0.30 dB 0.40 dB 0.50 dB 0.70 dB 0.80 dB solation min 80 dB 70 dB 60 dB 60 dB 55 dB 55 dB Average power (*) 240 W 150 W 120 W 110 W 100 W 30 W	VSWR max 1,20 1,30 1,40 1,50 1,70 1,80 Insertion loss max 0.20 dB 0.30 dB 0.40 dB 0.50 dB 0.70 dB 0.80 dB solation min 80 dB 70 dB 60 dB 60 dB 55 dB 55 dB Average power (*) 240 W 150 W 120 W 110 W 100 W 30 W TERMINATION IMPEDANCE :: 50 Ohms TERM. AVG. POWER AT 25° C :: 1 W per termination / 3 W total power ELECTRICAL CHARACTERISTICS Actuator :: NORMALLY OPEN Nominal current ** : 102 mA Actuator voltage (Vcc) :: 28V (24 to 30V) / NEGATIVE COMMON Terminals :: solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS Connectors EMICA CONSTRUCTION Switching Time*** : <15 ms Construction ::	VSWR max 1,20 1,30 1,40 1,50 1,70 1, Insertion loss max 0.20 dB 0.30 dB 0.40 dB 0.50 dB 0.70 dB 0.80 Isolation min 80 dB 70 dB 60 dB 60 dB 60 dB 55 dB 55 Average power (*) 240 W 150 W 120 W 110 W 100 W 90 TERMINATION IMPEDANCE ::50 Ohms : 100 W 90 TERM. AVG. POWER AT 25° C ::1 W per termination / 3 W total power ELECTRICAL CHARACTERISTICS Actuator ::NORMALLY OPEN Nominal current ** ::102 mA Actuator voltage (Vcc) ::28V (24 to 30V) / NEGATIVE COMMON Terminals ::solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS Connectors :SMA female per MIL-C 39012 Life :2 million cycles per position Switching Time*** :<15 ms		Impedance			:	50 Ohms				
VSWR max 1,20 1,30 1,40 1,50 1,70 1,80 Insertion loss max 0.20 dB 0.30 dB 0.40 dB 0.50 dB 0.70 dB 0.80 dB Isolation min 80 dB 70 dB 60 dB 60 dB 55 dB 55 dB Average power (*) 240 W 150 W 120 W 110 W 100 W 30 W	VSWR max 1,20 1,30 1,40 1,50 1,70 1,80 Insertion loss max 0.20 dB 0.30 dB 0.40 dB 0.50 dB 0.70 dB 0.80 dB Isolation min 80 dB 70 dB 60 dB 60 dB 55 dB 55 dB Average power (') 240 W 150 W 120 W 110 W 100 W 90 W TERMINATION IMPEDANCE :: 50 Ohms TERM. AVG. POWER AT 25° C :: 1 W per termination / 3 W total power ELECTRICAL CHARACTERISTICS Actuator :: NORMALLY OPEN Nominal current ** : 102 mA Actuator voltage (Vcc) :: 28V (24 to 30V) / NEGATIVE COMMON Terminals :: solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS Connectors EMICA CONSTRUCTION Switching Time*** : < 15 ms Construction : Splashproof Weight : < 360 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 c ±10%)	VSWR max 1,20 1,30 1,40 1,50 1,70 1, Insertion loss max 0.20 dB 0.30 dB 0.40 dB 0.50 dB 0.70 dB 0.80 Isolation min 80 dB 70 dB 60 dB 60 dB 60 dB 55 dB 55 Average power (*) 240 W 150 W 120 W 110 W 100 W 90 TERMINATION IMPEDANCE ::50 Ohms : 100 W 90 TERM. AVG. POWER AT 25° C ::1 W per termination / 3 W total power ELECTRICAL CHARACTERISTICS Actuator ::NORMALLY OPEN Nominal current ** ::102 mA Actuator voltage (Vcc) ::28V (24 to 30V) / NEGATIVE COMMON Terminals ::solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS Connectors :SMA female per MIL-C 39012 Life :2 million cycles per position Switching Time*** :<15 ms	[Frequency ((GHz)	DC - 3	3 - 8	8 - 12.4	12.4 - 15.5	15.5 - 18	18 - 22	1
Insertion loss max 0.20 dB 0.30 dB 0.40 dB 0.50 dB 0.70 dB 0.80 dB Isolation min 80 dB 70 dB 60 dB 60 dB 55 dB 55 dB Average power (') 240 W 150 W 120 W 110 W 100 W 90 W TERMINATION IMPEDANCE :: 50 dhm : 10 W 90 W ELECTRICAL CHARACTERISTICS : W per termination / 3 W total power Actuator :: NORMALLY OPEN Actuator otitage (Vcc) :: 28V (24 to 30V) / NEGATIVE COMMON Terminals :: solder pins (250°C max. / 30 sec.)	Insertion loss max 0.20 dB 0.30 dB 0.40 dB 0.50 dB 0.70 dB 0.80 dB Isolation min 80 dB 70 dB 60 dB 60 dB 60 dB 55 dB 55 dB Average power (') 240 W 150 W 120 W 110 W 100 W 90 W TERMINATION IMPEDANCE :: : S0 dB 60 dB 60 dB 60 dB 55 dB 55 dB ELECTRICAL CHARACTERISTICS :: W per termination / 3 W total power Actuator :: NORMALLY OPEN Actuator voltage (Vcc) :: 28V (24 to 30V) / NEGATIVE COMMON Terminals :: solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS :: SMA female per MIL-C 39012 Life :: :: :: :: Consectors :: SMA female per MIL-C 39012 Life :: :: :: :: Switching Time*** :: :: :: :: Weight :: :: :: :: :: Dyerating temperature range <	Insertion loss max 0.20 dB 0.30 dB 0.40 dB 0.50 dB 0.70 dB 0.8 Isolation min 80 dB 70 dB 60 dB 60 dB 55 dB 55 Average power (*) 240 W 150 W 120 W 110 W 100 W 90 TERMINATION IMPEDANCE :: 50 Ohms										
Average power (*) 240 W 150 W 120 W 110 W 100 W 90 W TERMINATION IMPEDANCE :: 50 Ohms	Average power (*) 240 W 150 W 120 W 110 W 100 W 90 W TERMINATION IMPEDANCE :: 50 Ohms	Average power (*) 240 W 150 W 120 W 110 W 100 W 90 TERMINATION IMPEDANCE :: 50 Ohms			s max							
TERMINATION IMPEDANCE :: 50 Ohms TERM. AVG. POWER AT 25° C : 1 W per termination / 3 W total power ELECTRICAL CHARACTERISTICS Actuator :: NORMALLY OPEN Nominal current ** :: 102 mA Actuator voltage (Vcc) :: 28V (24 to 30V) / NEGATIVE COMMON Terminals :: solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS Connectors :: SMA female per MIL-C 39012 Life :: 2 million cycles per position Switching Time*** :: < 15 ms	TERMINATION IMPEDANCE :: 50 Ohms TERM. AVG. POWER AT 25° C :: 1 W per termination / 3 W total power ELECTRICAL CHARACTERISTICS Actuator :: NORMALLY OPEN Nominal current ** :: 102 mA Actuator voltage (Vcc) :: 28V (24 to 30V) / NEGATIVE COMMON Terminals :: solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS Connectors :: SMA female per MIL-C 39012 Life :: 2 million cycles per position Switching Time*** : < 15 ms	TERMINATION IMPEDANCE :: 50 Ohms TERM. AVG. POWER AT 25° C :: 1 W per termination / 3 W total power PRECENTICAL CHARACTERISTICS Actuator :: NORMALLY OPEN Nominal current ** :: 102 mA Actuator voltage (Vcc) :: 28V (24 to 30V) / NEGATIVE COMMON Terminals :: solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS Connectors :: SMA female per MIL-C 39012 Life :: 2 million cycles per position Switching Time*** :: < 15 ms		Isolation min	1	80 dB	70 dB	60 dB	60 dB	55 dB	55 dB	
TERM. AVG. POWER AT 25° C : 1 W per termination / 3 W total power ELECTRICAL CHARACTERISTICS Actuator : NORMALLY OPEN Nominal current ** : 102 mA Actuator voltage (Vcc) : 28V (24 to 30V) / NEGATIVE COMMON Terminals : solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS Connectors : SMA female per MIL-C 39012 Life : 2 million cycles per position Switching Time*** : < 15 ms	TERM. AVG. POWER AT 25° C : 1 W per termination / 3 W total power ELECTRICAL CHARACTERISTICS Actuator : NORMALLY OPEN Nominal current ** : 102 mA Actuator voltage (Vcc) : 28V (24 to 30V) / NEGATIVE COMMON Terminals : solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS Connectors : SMA female per MIL-C 39012 Life : 2 million cycles per position Switching Time*** : < 15 ms	TERM. AVG. POWER AT 25° C : 1 W per termination / 3 W total power ELECTRICAL CHARACTERISTICS Actuator : NORMALLY OPEN Nominal current ** : 102 mA Actuator voltage (Vcc) : 28V (24 to 30V) / NEGATIVE COMMON Terminals : solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS Connectors : SMA female per MIL-C 39012 Life : 2 million cycles per position Switching Time*** : < 15 ms		Average pow	ver (*)	240 W	150 W	120 W	110 W	100 W	90 W	
TERM. AVG. POWER AT 25° C : 1 W per termination / 3 W total power ELECTRICAL CHARACTERISTICS Actuator : NORMALLY OPEN Nominal current ** : 102 mA Actuator voltage (Vcc) : 28V (24 to 30V) / NEGATIVE COMMON Terminals : solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS Connectors : SMA female per MIL-C 39012 Life : 2 million cycles per position Switching Time*** : < 15 ms	TERM. AVG. POWER AT 25° C : 1 W per termination / 3 W total power ELECTRICAL CHARACTERISTICS Actuator : NORMALLY OPEN Nominal current ** : 102 mA Actuator voltage (Vcc) : 28V (24 to 30V) / NEGATIVE COMMON Terminals : solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS Connectors : SMA female per MIL-C 39012 Life : 2 million cycles per position Switching Time*** : < 15 ms	TERM. AVG. POWER AT 25° C : 1 W per termination / 3 W total power ELECTRICAL CHARACTERISTICS Actuator : NORMALLY OPEN Nominal current ** : 102 mA Actuator voltage (Vcc) : 28V (24 to 30V) / NEGATIVE COMMON Terminals : solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS Connectors : SMA female per MIL-C 39012 Life : 2 million cycles per position Switching Time*** : < 15 ms			.							
ELECTRICAL CHARACTERISTICS Actuator : NORMALLY OPEN Nominal current ** : 102 mA Actuator voltage (Vcc) : 28V (24 to 30V) / NEGATIVE COMMON Terminals : solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS Connectors : SMA female per MIL-C 39012 Life : 2 million cycles per position Switching Time*** : < 15 ms	ELECTRICAL CHARACTERISTICS Actuator : NORMALLY OPEN Nominal current ** : 102 mA Actuator voltage (Vcc) : 28V (24 to 30V) / NEGATIVE COMMON Terminals : solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS Connectors : SMA female per MIL-C 39012 Life : 2 million cycles per position Switching Time*** : < 15 ms	Actuator : NORMALLY OPEN Nominal current ** : 102 mA Actuator voltage (Vcc) : 28V (24 to 30V) / NEGATIVE COMMON Terminals : solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS Connectors : SMA female per MIL-C 39012 Life : 2 million cycles per position Switching Time*** : < 15 ms										
Actuator : NORMALLY OPEN Nominal current ** : 102 mA Actuator voltage (Vcc) : 28V (24 to 30V) / NEGATIVE COMMON Terminals : solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS Connectors : SMA female per MIL-C 39012 Life : 2 million cycles per position Switching Time*** : < 15 ms	Actuator : NORMALLY OPEN Nominal current ** : 102 mA Actuator voltage (Vcc) : 28V (24 to 30V) / NEGATIVE COMMON Terminals : solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS Connectors : SMA female per MIL-C 39012 Life : 2 million cycles per position Switching Time*** : < 15 ms	Actuator : NORMALLY OPEN Nominal current ** : 102 mA Actuator voltage (Vcc) : 28V (24 to 30V) / NEGATIVE COMMON Terminals : solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS Connectors : SMA female per MIL-C 39012 Life : 2 million cycles per position Switching Time*** : < 15 ms		IERM. AVG	. POWER A	I 25° C	:	1 W per ter	mination / 3 \	v total powe	er	
Actuator : NORMALLY OPEN Nominal current ** : 102 mA Actuator voltage (Vcc) : 28V (24 to 30V) / NEGATIVE COMMON Terminals : solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS Connectors : SMA female per MIL-C 39012 Life : 2 million cycles per position Switching Time*** : < 15 ms	Actuator : NORMALLY OPEN Nominal current ** : 102 mA Actuator voltage (Vcc) : 28V (24 to 30V) / NEGATIVE COMMON Terminals : solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS Connectors : SMA female per MIL-C 39012 Life : 2 million cycles per position Switching Time*** : < 15 ms	Actuator : NORMALLY OPEN Nominal current ** : 102 mA Actuator voltage (Vcc) : 28V (24 to 30V) / NEGATIVE COMMON Terminals : solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS Connectors : SMA female per MIL-C 39012 Life : 2 million cycles per position Switching Time*** : < 15 ms										
Actuator : NORMALLY OPEN Nominal current ** : 102 mA Actuator voltage (Vcc) : 28V (24 to 30V) / NEGATIVE COMMON Terminals : solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS Connectors : SMA female per MIL-C 39012 Life : 2 million cycles per position Switching Time*** : < 15 ms	Actuator : NORMALLY OPEN Nominal current ** : 102 mA Actuator voltage (Vcc) : 28V (24 to 30V) / NEGATIVE COMMON Terminals : solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS Connectors : SMA female per MIL-C 39012 Life : 2 million cycles per position Switching Time*** : < 15 ms	Actuator : NORMALLY OPEN Nominal current ** : 102 mA Actuator voltage (Vcc) : 28V (24 to 30V) / NEGATIVE COMMON Terminals : solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS Connectors : SMA female per MIL-C 39012 Life : 2 million cycles per position Switching Time*** : < 15 ms	ELEC	TRICAL CHA		<u>FICS</u>						
Nominal current ** : 102 mA Actuator voltage (Vcc) : 28V (24 to 30V) / NEGATIVE COMMON Terminals : solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS Connectors : SMA female per MIL-C 39012 Life : 2 million cycles per position Switching Time*** : < 15 ms Construction : Splashproof Weight : < 360 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%)	Nominal current ** 102 mA Actuator voltage (Vcc) 28V (24 to 30V) / NEGATIVE COMMON Terminals : solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS Connectors : SMA female per MIL-C 39012 Life : 2 million cycles per position Switching Time*** : < 15 ms	Nominal current ** : 102 mA Actuator voltage (Vcc) : 28V (24 to 30V) / NEGATIVE COMMON Terminals : solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS MECHANICAL CHARACTERISTICS Connectors : SMA female per MIL-C 39012 Life : 2 million cycles per position Switching Time*** : < 15 ms			_							
Actuator voltage (Vcc) : 28V (24 to 30V) / NEGATIVE COMMON Terminals : solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS Connectors : SMA female per MIL-C 39012 Life : 2 million cycles per position Switching Time*** : < 15 ms	Actuator voltage (Vcc) : 28V (24 to 30V) / NEGATIVE COMMON Terminals : solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS Connectors : SMA female per MIL-C 39012 Life : 2 million cycles per position Switching Time*** : < 15 ms	Actuator voltage (Vcc) : 28V (24 to 30V) / NEGATIVE COMMON Terminals : solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS Connectors : SMA female per MIL-C 39012 Life : 2 million cycles per position Switching Time*** : < 15 ms					:	NORMALLY	OPEN			
Terminals : solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS Connectors : SMA female per MIL-C 39012 Life : 2 million cycles per position Switching Time*** : < 15 ms	Terminals : solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS Connectors : SMA female per MIL-C 39012 Life : 2 million cycles per position Switching Time*** : < 15 ms	Terminals : solder pins (250°C max. / 30 sec.) MECHANICAL CHARACTERISTICS MECHANICAL CHARACTERISTICS Life : 2 million cycles per position Switching Time*** : < 15 ms						-				
MECHANICAL CHARACTERISTICS Connectors : SMA female per MIL-C 39012 Life : 2 million cycles per position Switching Time*** : < 15 ms	MECHANICAL CHARACTERISTICS Connectors : SMA female per MIL-C 39012 Life : 2 million cycles per position Switching Time*** : < 15 ms	MECHANICAL CHARACTERISTICS Connectors : SMA female per MIL-C 39012 Life : 2 million cycles per position Switching Time*** : < 15 ms			age (Vcc)			-	-		ON	
Connectors : SMA female per MIL-C 39012 Life : 2 million cycles per position Switching Time*** : < 15 ms	Connectors : SMA female per MIL-C 39012 Life : 2 million cycles per position Switching Time*** : < 15 ms	Connectors : SMA female per MIL-C 39012 Life : 2 million cycles per position Switching Time*** : < 15 ms		I erminals			:	solder pins	(250°C max.	/ 30 sec.)		
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%)	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%)	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%)		Life Switching Tir Construction			:	2 million cy < 15 ms Splashproo	cles per pos			
Storage temperature range : -55°C to +85°C (* Average power at 25°C per RF Path) (** At 25° C ±10%)	Storage temperature range : -55°C to +85°C (* Average power at 25°C per RF Path) (** At 25° C ±10%)	Storage temperature range : -55°C to +85°C Average power at 25°C per RF Path) At 25° C ±10%)	ENVIF	RONMENTAL	_ CHARACTI	ERISTICS						
Storage temperature range : -55°C to +85°C (* Average power at 25°C per RF Path) (** At 25° C ±10%)	Storage temperature range : -55°C to +85°C (* Average power at 25°C per RF Path) (** At 25° C ±10%)	Storage temperature range : -55°C to +85°C Average power at 25°C per RF Path) At 25° C ±10%)		Operating ter	mperature ra	ande		-40°C to +8	5°C			
(* Average power at 25°C per RF Path) (** At 25° C ±10%)	(* Average power at 25°C per RF Path) (** At 25° C ±10%)	 Average power at 25°C per RF Path) At 25° C ±10%) 				-						
(** At 25° C ±10%)	(** At 25° C ±10%)	** At 25° C ±10%)									RON	2
(** At 25° C ±10%)	(** At 25° C ±10%)	** At 25° C ±10%)	(*	Avoraça par	uar at 25°C ~	or DE Doth)					(•(•)
	Mp. 1 A					Falli)					°	5
			`								MPL	A'
					J /							

This document contains proprietary information and such information shall not be disclosed to any third party for any purpose whatsoever or used for manufacturing purposes without prior written agreement from Radiall. The data defined in this document are given as an indication, in the effort to improve our products; we reserve the right to make any changes judged necessary.

Technical Data Sheet

Radiall 🚺

SP10T Terminated Ramses SMA 22GHz Normally open 28Vdc Pins Terminals



This document contains proprietary information and such information shall not be disclosed to any third party for any purpose whatsoever or used for manufacturing purposes without prior written agreement from Radiall. The data defined in this document are given as an indication, in the effort to improve our products; we reserve the right to make any changes judged necessary.