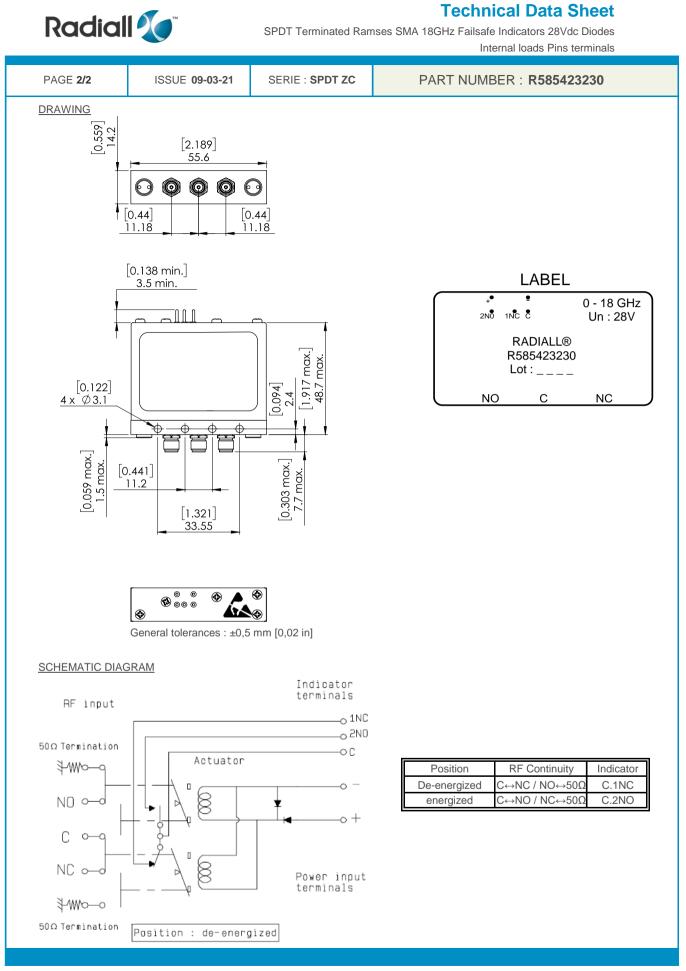


Technical Data Sheet

SPDT Terminated Ramses SMA 18GHz Failsafe Indicators 28Vdc Diodes Internal loads Pins terminals

RF C		STICS								
<u></u>										
	Frequency ra	ange			0 - 18 GHz 50 Ohms					
	Impedance				Ju Olillis					
	Frequency (GHz)	DC - 3	3 - 8	8 - 12.4	12.4 - 18]			
	VSWR max		1.20	1.30	1.40	1.50				
	Insertion los		0.20 dB	0.30 dB	0.40 dB	0.50 dB				
	Isolation mir Average pov		80 dB 240 W	70 dB 150 W	60 dB 120 W	60 dB 100 W				
							1			
<u>ELE(</u>	CTRICAL CHA	RACIERIS	<u>IICS</u>							
	Actuator			:	FAILSAFE					
	Nominal cur				205 mA					
	Actuator volt	age (Vcc)			28V (24 to 3	-				
	Terminals Indicator rati	na			solder pins	(250°C max.	/ 30 sec.)			
		ng			1 44 / 50 4 /					
			TIOO							
IVIEC	HANICAL CH	ARACIERIS	1165							
	Connectors									
				:	SMA female	e per MIL-C 3	9012			
	Life			:	2 million cy	-	9012			
	Switching Ti			:	2 million cy < 10 ms	cles	9012			
	Switching Ti Construction			:	2 million cy < 10 ms Splashproo	cles	9012			
	Switching Ti			:	2 million cy < 10 ms	cles	9012			
	Switching Ti Construction Weight	1		:	2 million cy < 10 ms Splashproo	cles	99012			
ENV	Switching Ti Construction	1	ERISTICS	:	2 million cy < 10 ms Splashproo	cles	9012			
ENV	Switching Ti Construction Weight IRONMENTAL	_ CHARACTI		:	2 million cy < 10 ms Splashproo	rcles	9012			
ENV	Switching Ti Construction Weight	<u>- CHARACTI</u>	inge	:	2 million cy < 10 ms Splashproo < 100 g	rcles If 5°C	9012			
<u>env</u>	Switching Ti Construction Weight IRONMENTAL	<u>- CHARACTI</u>	inge	:	2 million cy < 10 ms Splashproo < 100 g -40°C to +88	rcles If 5°C	9012		20HS	
<u>ENV</u>	Switching Ti Construction Weight IRONMENTAL Operating te Storage tem	<u>- CHARACTI</u> mperature ra	inge ge	:	2 million cy < 10 ms Splashproo < 100 g -40°C to +88	rcles If 5°C	9012	•	so Hs	
<u>ENV</u> (*	Switching Ti Construction Weight IRONMENTAL Operating te Storage tem Average pov	<u>CHARACTI</u> mperature ra perature rang	inge ge	:	2 million cy < 10 ms Splashproo < 100 g -40°C to +88	rcles If 5°C	9012	· co		
(*	Switching Ti Construction Weight IRONMENTAL Operating te Storage tem	n mperature ra perature rang ver at 25°C p)%)	inge ge	:	2 million cy < 10 ms Splashproo < 100 g -40°C to +88	rcles If 5°C	9012	· cox	ROHS A PLIAN	
(* (**	Switching Ti Construction Weight IRONMENTAL Operating te Storage tem Average pow At 25° C ±10	n mperature ra perature rang ver at 25°C p)%)	inge ge	:	2 million cy < 10 ms Splashproo < 100 g -40°C to +88	rcles If 5°C	9012	· cox	ROHS A A PLIAN	
(* (**	Switching Ti Construction Weight IRONMENTAL Operating te Storage tem Average pow At 25° C ±10	n mperature ra perature rang ver at 25°C p)%)	inge ge	:	2 million cy < 10 ms Splashproo < 100 g -40°C to +88	rcles If 5°C	9012	· cox	PLIAN	
(* (**	Switching Ti Construction Weight IRONMENTAL Operating te Storage tem Average pow At 25° C ±10	n mperature ra perature rang ver at 25°C p)%)	inge ge	:	2 million cy < 10 ms Splashproo < 100 g -40°C to +88	rcles If 5°C	9012	· cox	ROHS APLIAN	
(* (**	Switching Ti Construction Weight IRONMENTAL Operating te Storage tem Average pow At 25° C ±10	n mperature ra perature rang ver at 25°C p)%)	inge ge	:	2 million cy < 10 ms Splashproo < 100 g -40°C to +88	rcles If 5°C	9012	• cox	ROHS A MPLIAN	
(* (**	Switching Ti Construction Weight IRONMENTAL Operating te Storage tem Average pow At 25° C ±10	n mperature ra perature rang ver at 25°C p)%)	inge ge	:	2 million cy < 10 ms Splashproo < 100 g -40°C to +88	rcles If 5°C	9012	· cox	ROHS APLIAN	



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.

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Coaxial Switches category:

Click to view products by Radiall manufacturer:

Other Similar products are found below :

 CR-53S10
 R599311000
 R599906000
 R599910000
 CCT-38S150-T
 CR-58S160
 MS180LH3-HRMJ-040V300A
 R599312000
 R512F73417

 R514F73417
 R595333210
 R595F53225
 R591363400
 R595433410
 R595333215
 R595337220
 R595343115
 R595343125
 R591362440

 R593373148
 R595343215
 CCR-33K40
 R595357325
 CCS-18N480-TDS
 R591702640
 R591703620
 CR-33K10
 R599313000

 R516431100
 R591722605
 ARD15105
 MS156LH1-HRMJ-088V300A
 R570412000
 R570413000
 R570422100
 R570423000

 R570432000
 R570433000
 R570442000
 R570412030
 R570432010
 R570433100
 R570443030
 R570442010

 R570413030
 R570452000
 R570442000
 R570412030
 R570432010
 R570433100
 R570443030
 R570442010