

Technical Data Sheet

SP4T Ramses 2.4mm 50GHz Normally open 12Vdc TTL Diodes Pins Terminals

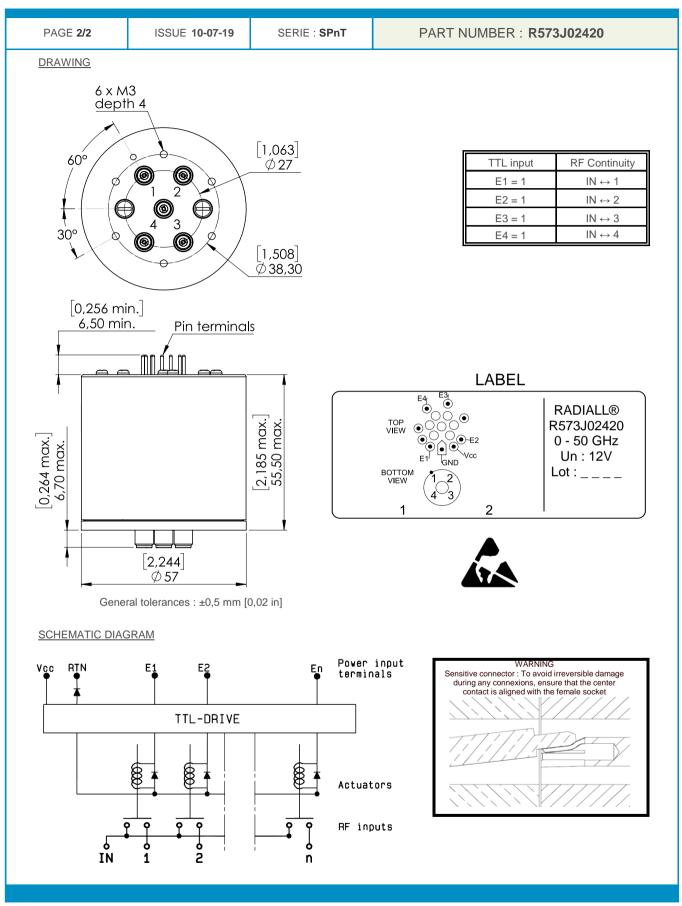
	GE 1/2	1000L	10-07-19	SERIE	: SPnT	PA	RT NUME	BER : R573	J02420
RF C	HARACTERIS	STICS							
	Number of w	ays		:	4				
	Frequency ra	ange		:	0 - 50 GHz				
	Impedance			:	50 Ohms				
	Frequency (0	GHz)	DC - 6	6 - 12.4	12.4 - 18	18 - 26.5	26.5 - 40	40 - 50	
	VSWR max		1.30	1.40	1.50	1.70	1.90	2.20	
	Insertion loss	s max	0.20 dB	0.40 dB	0.50 dB	0.70 dB	0.90 dB	1.20 dB	
	Isolation min		70 dB	60 dB	60 dB	55 dB	50 dB	50 dB	
	Average pow	/er (*)	40 W	30 W	25 W	15 W	5 W	3 W	
	Nominal curr Actuator volt Terminals			:	250 mA 12V (10.2 to solder pins	-	/ 30 sec.)		
		age (Vcc)		:		(250°C max / 800µA at 5.	5 V		
<u>/IEC</u>	Actuator volt Terminals TTL inputs (E	age (Vcc) E) - High - Low	level	:::::::::::::::::::::::::::::::::::::::	12V (10.2 to solder pins 2.2 to 5.5 V 0 to 0.8 V / 2	(250°C max / 800µA at 5. 20µA at 0.8 V	5 V	-D 007)	
ЛЕС	Actuator volt Terminals TTL inputs (E HANICAL CH/	age (Vcc) E) - High - Low	level	:	12V (10.2 to solder pins 2.2 to 5.5 V 0 to 0.8 V / 2 2.4mm fema	(250°C max. / 800µA at 5. 20µA at 0.8 \ 20µA at 0.8 \	5 V , g to IEEE ST	ſD 287)	
ЛЕС	Actuator volt Terminals TTL inputs (f HANICAL CH/ Connectors Life	age (Vcc) E) - High - Low	level	:	12V (10.2 to solder pins 2.2 to 5.5 V 0 to 0.8 V / 2	(250°C max. / 800µA at 5. 20µA at 0.8 \ 20µA at 0.8 \	5 V , g to IEEE ST	ſD 287)	
<u>1EC</u>	Actuator volt Terminals TTL inputs (E HANICAL CH/	age (Vcc) E) - High - Low ARACTERIS	level	:	12V (10.2 to solder pins 2.2 to 5.5 V 0 to 0.8 V / 2 2.4mm fema 2 million cy	(250°C max / 800μA at 5. 20μA at 0.8 V ale (Accodin cles per pos	5 V , g to IEEE ST	ſD 287)	
<u>1EC</u>	Actuator volt Terminals TTL inputs (I HANICAL CH/ Connectors Life Switching Tir	age (Vcc) E) - High - Low ARACTERIS	level	:	12V (10.2 to solder pins 2.2 to 5.5 V 0 to 0.8 V / 2 2.4mm fema 2 million cy < 15 ms	(250°C max / 800μA at 5. 20μA at 0.8 V ale (Accodin cles per pos	5 V , g to IEEE ST	ſD 287)	
	Actuator volt Terminals TTL inputs (f HANICAL CH/ Connectors Life Switching Tir Construction	age (Vcc) E) - High - Low ARACTERIS	level TICS	:	12V (10.2 to solder pins 2.2 to 5.5 V 0 to 0.8 V / 2 2.4mm fema 2 million cy < 15 ms Splashproo	(250°C max / 800μA at 5. 20μA at 0.8 V ale (Accodin cles per pos	5 V , g to IEEE ST	ſD 287)	
	Actuator volt Terminals TTL inputs (f HANICAL CH/ Connectors Life Switching Tir Construction Weight	age (Vcc) E) - High - Low ARACTERIS Me***	Ievel TICS ERISTICS		12V (10.2 to solder pins 2.2 to 5.5 V 0 to 0.8 V / 2 2.4mm fema 2 million cy < 15 ms Splashproo < 220 g	(250°C max. / 800μA at 5. 20μA at 0.8 V ale (Accodin cles per pos	5 V , g to IEEE ST	ſD 287)	
	Actuator volt Terminals TTL inputs (I HANICAL CH/ Connectors Life Switching Tir Construction Weight	age (Vcc) E) - High - Low ARACTERIS MRACTERIS ARACTERIS ARACTERIS ARACTERIS ARACTERIS ARACTERIS	Ievel TICS ERISTICS		12V (10.2 to solder pins 2.2 to 5.5 V 0 to 0.8 V / 2 2.4mm fema 2 million cy < 15 ms Splashproo	(250°C max. / 800µA at 5. 20µA at 0.8 V ale (Accodin cles per pos f	5 V , g to IEEE ST	TD 287)	

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