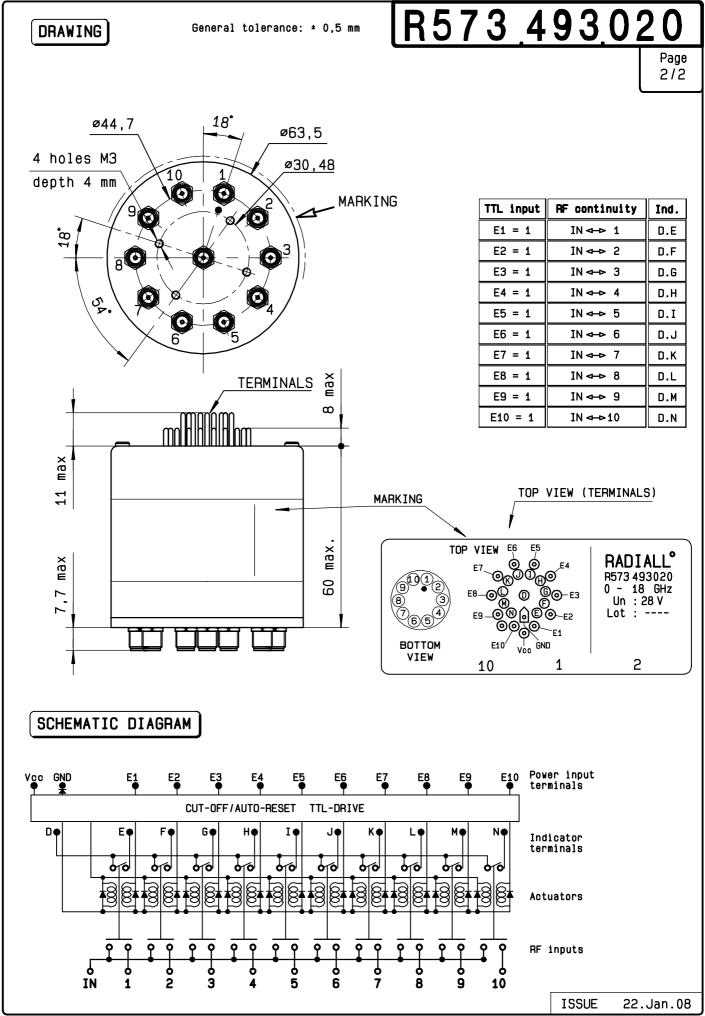
R	RADIALL® Microwave components	TECHNICAL DA	ATA SHEET	R57	3.49	93,02	20
_	18 GHz SI	4A LATCHIN	G S.P.1	OT. SWITC	СН		Pa
OPTIO	NS : INDICATOR	/SELF CUT-OFF /A	UTO RESET	/ TTL DRIVE	/SUPP.DIO	DES	- '
	R F CHARACTERI	GE	: : : 3 - 8 1.30	10 0 - 18 GHz 50 Ohms 8 -12.4 1.40	12.4-15.5	15.5- 18)
	INSERT. LOS	_	0.30 dB	0.40 dB	0.50 dB	0.70 dB	$\left\{ \right.$
	ISOLATION	>= 80 dB	70 dB	60 dB	60 dB	55 dB	1
	AVER. POWER	(*) 240 W	150 W	120 W	110 W	100 W	í
) - High level - Low level	:	40 ms < CT 2.2 to 5.5V 0 to 0.8V /	/ 800µA at		
	LIFE SWITCHING TIME (nominal voltage;25°C) CONSTRUCTION			: SMA female per MIL-C 39012 : 2.000.000 cycles per position : < 50 ms : splashproof : < 360 g			
	ENVIRONMENTAL CHARACTERISTICS						
	OPERATING TEMPERATURE RANGE (°C) : -40 , +85 STORAGE TEMPERATURE RANGE (°C) : -55 , +85						
	(¥ : average	power at 25°C pe	er RF path)				
						ISSUE 22	.Jan.



This information is given as an indication. In the continual goal to improve our products, we reserve the right to make any modifications judged necessary

4113-9212

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