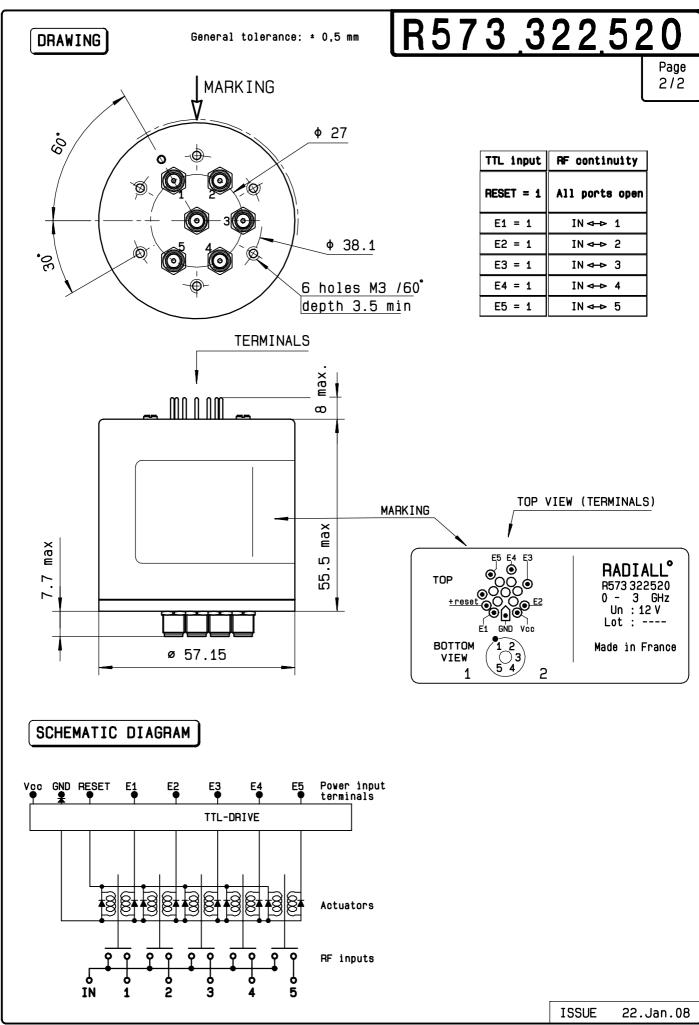
Y	RADIALL® Microwave components	TECHNICAL DATA	SHEET	R	<u>573</u>	32	<u>22 (</u>	<u>52</u>	20
cessar	3 GHz SI	MA LATCHING	S.P.5	Τ.	SWITCH				Page 1/2
ed ne	OPTIONS : / TTL DRIVE	/SUPP.DIODES							
al goal to improve our products, we reserve the right to make any modifications judged necessary	R F CHARACTER	S IGE Y (GHz) 0 - 3 <= 1.20 LOSS <= 0.20 dB N >= 80 dB	::	5 0 - 50	3 GHz Ohms				
	ACTUATOR VOLT TERMINALS	NT AT 25°C (±10%)	: : :	12V solde 2.2 t	HING mA / RESET (10.2 to 13) er pins (250 to 5.5V / 80 0.8V / 20µA	/) / NEG)°C max.)0µA at	GATIVE (./30 se 5V	СОММОІ	N
ntinua	MECHANICAL CHARACTERISTICS								
an indication. In the continual	CONNECTORS LIFE SWITCHING TIME (nominal voltage;25°C) CONSTRUCTION WEIGHT			: SMA female per MIL C 39012 : 5.000.000 cycles per position : < 15 ms : splashproof : < 220 g					
s an	ENVIRONMENTAL	CHARACTERISTICS							
This information is given as	OPERATING TEM STORAGE TEMPE			-40 -55	, +85 , +85				
This	-	power at 25°C per R upply voltage time	•	ax./d	luty cycle 1	0%)			
4112-9212							ISSUE	22.0	Jan.08



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