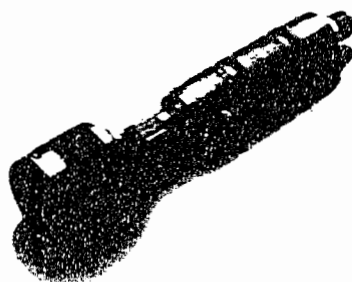


MICROWAVE COMB GENERATOR MODULE
Part Number 015-1054-00



MICROWAVE COMB GENERATOR MODULE MAXIMUM ELECTRICAL RATINGS

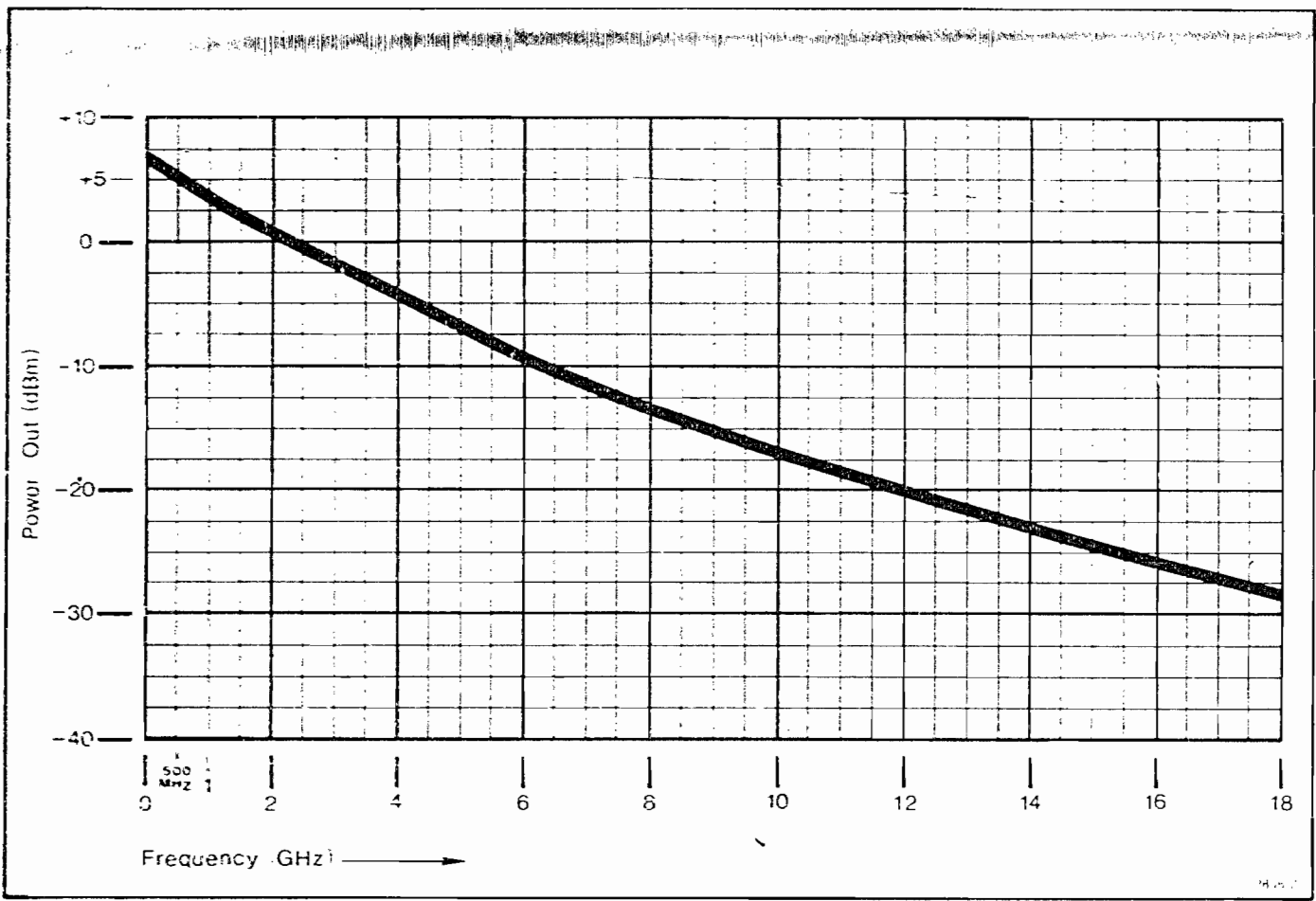
Input Port: (Typical VSWR 2.5:1 @ < 1GHZ)
Max. applied C.W. Power: +31dBm
Max. applied D.C. Voltage: +10V @ 65 ma
-2.5V @ 100ma

Output Port: (Typical VSWR 2.5:1 @ > 1GHZ)
Max. applied C.W. Power: +31dBm
Max. applied D.C. Voltage: +10V @ 65ma
-10V @ 65ma

Note: Exceeding the above limits can cause permanent damage to the module.

062-4151-00
April 1979

NO. 062-4151-00
DATE APR 10, 1979
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411 20TH & BERRY STS.



Typical power output when driven with 1 watt CW at 500 MHz i.e. Tektronix Microwave Comb Generator Signal Source 644-0470-00.

REPLACEABLE PARTS LIST

Fig & Index No	Tektronix Part No.	Serial/Model No.		Qty	1	2	3	4	5	Name & Description	Mfr Code	Mfr Part Number
		Eff	Discont									
015-1054-00				1						GENERATOR ASSY:	80009	015-1054-00
STANDARD ACCESSORIES												
062-4151-00				1						DATA SHEET:015-1054-00	80009	062-4151-00