

ELECTRONIC TUBE REFERENCE

F9076

Specialized - Uncategorized electronic tube

CONSOLIDATED TECHNICAL DATA

1 SECTION

CONSTRUCTION

OTHER

Crossed-field electron-beam white-noise generator producing about 40 W across 200–400 MHz, using permanent-magnet focusing for broadband measurement and calibration applications.

GENERAL CHARACTERISTICS

BASE DESIGNATION	—	BASE PINS	—
NOMINAL HEATER	— / —	PARALLEL HEATER	— / —
HEATING	Indirect	SERIES OPERATION	Not specified
CATHODE ARRANGEMENT	Separate cathodes	SECTION CONSTRUCTION	Similar

SECTION RATINGS

SECTION1 Other
No fixed ratings recorded.
Published ratings and characteristics promoted from the supplied CSF source where explicitly available.

Crossed-field electron-beam white-noise generator delivering about 40 W over the 200–400 MHz band with permanent-magnet focusing.

SOURCE OPERATING CONDITIONS

[SOURCE PDF](#)

1958 Compagnie General

Published test conditions and operating points. Values on this page are preserved as reported by this source.

1958 COMPAGNIE GENERAL

Section 1 · Other

CHARACTERISTIC		
PARAMETER	PUBLISHED VALUE	CONDITION / NOTE
OperatingFrequencyMinimum	200 MHz	—
OperatingFrequencyMaximum	400 MHz	—
NoisePower	40 W	—
Focusing	Permanent magnet	—

TUBE TINKER

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and their source documents.

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