



ELECTRONIC TUBE REFERENCE

DD960

Voltage - Triode (single) electronic tube

CONSOLIDATED TECHNICAL DATA

1 SECTION

CONSTRUCTION

TRIODE

Low-voltage triode for battery-operated electronic service; available source material does not establish a narrower application confidently.

GENERAL CHARACTERISTICS

BASE DESIGNATION	—	BASE PINS	—
NOMINAL HEATER	1.2 V / 200 mA	PARALLEL HEATER	1.2 V / 200 mA
HEATING	Indirect	SERIES OPERATION	Capable
CATHODE ARRANGEMENT	Separate cathodes	SECTION CONSTRUCTION	Similar

SECTION RATINGS

SECTION 1 Triode	
PLATE RESISTANCE	3300 Ω
TRANSCONDUCTANCE	0.0025 S
AMPLIFICATION FACTOR	8.3
MAXIMUM PLATE VOLTAGE	150 V
MAXIMUM PLATE DISSIPATION	1.8 W
MAXIMUM CATHODE CURRENT	18 mA
<i>Published ratings and characteristics promoted from the printed technical data.</i>	

Battery VHF triode with center-tapped filament for series or parallel operation.



SOURCE OPERATING CONDITIONS

[SOURCE PDF](#)

1953 RFT Rundfunk Technik

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

1953 RFT RUNDFUNK TECHNIK

Section 1 · Triode

OTHER		
PARAMETER	PUBLISHED VALUE	CONDITION / NOTE
Maximum Plate Voltage	150 V	—
Maximum Plate Dissipation	1.8 W	—
Maximum Cathode Current	18 mA	—

TUBE TINKER

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and their source documents.

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