ELECTRONIC TUBE REFERENCE

ES1500

Power - Triode electronic tube

CONSOLIDATED TECHNICAL DATA
1 SECTION
CONSTRUCTION
TRIODE

Medium-wave transmitting triode designed specifically for RF oscillator service in professional transmitting equipment.

General characteristics

BASE DESIGNATION	_	**BASE PINS**	_
NOMINAL HEATER	15.5 V / 24 A	**PARALLEL HEATER**	_ / _
HEATING	Direct	**SERIES OPERATION**	Not specified
CATHODE ARRANGEMENT	Separate cathodes	**SECTION CONSTRUCTION**	Similar

Section ratings

SECTION1 Triode

TRANSCONDUCTANCE	0.00225 S
AMPLIFICATION FACTOR	45
MAXIMUM PLATE VOLTAGE	7500 V
MAXIMUM PLATE DISSIPATION	1500 W

Medium-wave oscillator transmitting triode.

SOURCE OPERATING CONDITIONS

1960 Mazda

SOURCE PDF

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

1960 MAZDA

Section 1 · Triode

APPLICATION		
PARAMETER	**PUBLISHED VALUE**	**CONDITION / NOTE**
Service	**Medium-wave oscillator**	—

TUBE TINKER

An independent reference for electronic tubes, vacuum tubes, and their source documents.

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