ELECTRONIC TUBE REFERENCE

44SU

Rectifier - Half Wave electronic tube

CONSOLIDATED TECHNICAL DATA
1 SECTION
CONSTRUCTION
RECTIFIER

Cossor half-wave rectifier for receiver and amplifier power supplies. Available catalogue data documents approximately 75 mA rectified DC output, while complete verified heater and voltage ratings are unavailable in the current record.

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 Rectifier

MAXIMUM PLATE VOLTAGE	2 V
NOMINAL OUTPUT CURRENT	75 mA

Published ratings and characteristics promoted from the approved datasheet.

Cossor 44SU rectifier for receiver/amplifier service as specified in the supplied catalogue datasheet.

Tube Tinker

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

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