



ELECTRONIC TUBE REFERENCE

U201

Rectifier - Half Wave electronic tube

CONSOLIDATED TECHNICAL DATA

1 SECTION
CONSTRUCTION
RECTIFIER

The Ediswan U201 is an indirectly heated half-wave rectifier designed for AC/DC radio receivers. Its 20-volt, 200-milliampere heater accommodates series-connected heater circuits. The tube supplies rectified DC power from household mains and requires suitable reservoir capacitance and surge-current limiting.

GENERAL CHARACTERISTICS

BASE DESIGNATION	—	BASE PINS	—
NOMINAL HEATER	20 V / 200 mA	PARALLEL HEATER	— / —
HEATING	Indirect	SERIES OPERATION	Not specified
CATHODE ARRANGEMENT	Separate cathodes	SECTION CONSTRUCTION	Similar

SECTION RATINGS

SECTION1 Rectifier	
NOMINAL OUTPUT CURRENT	90 mA
<i>Indirectly heated half-wave rectifier; 20 V 0.2 A heater; 250 V RMS maximum anode voltage, 90 mA maximum DC output.</i>	

TUBE TINKER

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