



ELECTRONIC TUBE REFERENCE

03B65135

Specialized - Uncategorized electronic tube

CONSOLIDATED TECHNICAL DATA

1 SECTION

CONSTRUCTION

VOLTAGEREGULATOR

Russian hydrogen-filled glass barettor current regulator, stabilized current 300 (unit unspecified in datasheet), operating voltage 97.5 V.

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

SECTION 0 Voltage Regulator	
REGULATOR VOLTAGE	97.5 V
MINIMUM REGULATOR CURRENT	270 mA
MAXIMUM REGULATOR CURRENT	330 mA
<i>Barettor current regulator; Envelope: Glass; Filling: Hydrogen; Mass, G: 55; Stabilized Current: 300; Stabilized Current Minimum: 270; Stabilized Current Maximum: 330; Voltage: 97.5; Voltage Minimum: 65; Voltage Maximum: 130</i>	

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