

ELECTRONIC TUBE REFERENCE

K200

Specialized - Klystron electronic tube

CONSOLIDATED TECHNICAL DATA

1 SECTION

CONSTRUCTION

KLYSTRON

Russian indirectly heated reflex klystron for microwave RF oscillation and measurement.

GENERAL CHARACTERISTICS

BASE DESIGNATION	—	BASE PINS	—
NOMINAL HEATER	6.3 V / 525 mA	PARALLEL HEATER	— / —
HEATING	Indirect	SERIES OPERATION	Not specified
CATHODE ARRANGEMENT	Separate cathodes	SECTION CONSTRUCTION	Similar

SECTION RATINGS

SECTION1 Klystron
No fixed ratings recorded. 2026 Russian Klystron datasheet. Reflex klystron; frequency 9.404–9.463 MHz (source labels MHz; nominal 9.4 MHz); RF output 18 mW; resonator operating voltage 300 V; reflector negative 130–190 V (nominal 160 V); tuning range 28 MHz; metal coaxial output; 60 g; natural cooling; mechanical tuning.

TUBE TINKER

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