

ELECTRONIC TUBE REFERENCE

LI426

Specialized - Photo Tube electronic tube

CONSOLIDATED TECHNICAL DATA

1 SECTION

CONSTRUCTION

CAMERAPICKUP

Russian vidicon camera pickup tube for industrial and special television, 600-line resolution.

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

SECTION0 CameraPickup
<p>No fixed ratings recorded.</p> <p>Beam focusing: Electrostatic: Beam deflection: Magnetic: Maximum spectrum sensitivity, angstrom: 5500: Maximum spectrum sensitivity, angstrom Minimum: 4800: Maximum spectrum sensitivity, angstrom Maximum: 6200: Photocathode area, mm: 9.5 x 12.7: Resolution, lines: 600: Illuminating intensity, lux: 1</p>

TUBE TINKER

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

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