TRIODE-PENTODE

Triode-pentode intended for use as frequency changer in V.H.F. television tuners.

HEATING: Indirect by A.C. or D.C.; parallel supply

Heater voltage

Heater current

 $\frac{V_f}{I_f} = \frac{6.3 \text{ V}}{390 \text{ mA}}$

LIMITING VALUES (Design centre rating system)

Triode section

Cathode to heater voltage $$V_{\mbox{\it kf}}$$ max. 100 $$V_{\mbox{\it v}}$$

Pentode section

Cathode to heater voltage V_{kf} max. 100 V

For further data and curves please refer to PCF86

January 1969

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ECF86

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1	1	1969.01
2	FP	1999.08.10