

ELECTRONIC TUBE REFERENCE

TT8

Other (under review) electronic tube

CONSOLIDATED TECHNICAL DATA

1 SECTION

CONSTRUCTION

OTHER

Bendix Chronotron thermal time-delay resistance device, using controlled heating and resistance change to provide a predetermined electrical timing delay.

GENERAL CHARACTERISTICS

BASE DESIGNATION	—	BASE PINS	7
NOMINAL HEATER	— / 34 mA	PARALLEL HEATER	— / —
HEATING	Indirect	SERIES OPERATION	Not specified
CATHODE ARRANGEMENT	Separate cathodes	SECTION CONSTRUCTION	Similar

SECTION RATINGS

SECTION1 Other
<p>No fixed ratings recorded.</p> <p>Applicable promoted ratings are stored here; specialized device characteristics are retained as parameter rows.</p>

TT8: Bendix Chronotron thermal time-delay resistance device. Published ratings, operating characteristics, and specialized device parameters are preserved from the complete approved datasheet.



SOURCE OPERATING CONDITIONS

SOURCE PDF

196X Bendix

Published test conditions and operating points. Values on this page are preserved as reported by this source.

196X BENDIX
Section 1 · Other

CHARACTERISTICS		
PARAMETER	PUBLISHED VALUE	CONDITION / NOTE
Heater current	34 mA	—
Device function	Chronotron time-delay temperature-resistance device	—
Number of heaters	2	—
Number of secondary resistance windings	2	—

TUBE TINKER

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