

ELECTRONIC TUBE REFERENCE

TT26

Specialized - Sensor Tube electronic tube

CONSOLIDATED TECHNICAL DATA

1 SECTION
CONSTRUCTION
SENSOR

Argon-filled Bendix Y-type DC Convector vertical-reference sensor. Gas convection around heated elements produces an electrical indication of inclination for precision attitude measurement.

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

SECTION1 Sensor
No fixed ratings recorded.
Applicable promoted ratings are stored here; specialized device characteristics are retained as parameter rows.

TT26: Bendix Convector gas-filled vertical-reference sensor. 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 · Sensor

CHARACTERISTICS		
PARAMETER	PUBLISHED VALUE	CONDITION / NOTE
Device function	Y-type D-C Convector vertical-reference sensor	—
Gas filling	Argon	—

OTHER		
PARAMETER	PUBLISHED VALUE	CONDITION / NOTE
Maximum supply voltage	10 V	—