

ELECTRONIC TUBE REFERENCE

ZM1325

Nixie electronic tube

CONSOLIDATED TECHNICAL DATA

1 SECTION

CONSTRUCTION

NIXIE

Long-life cold-cathode ten-digit side-view numerical indicator. Manufacturer documentation specifies its gas-discharge operating data and mechanical/display characteristics, identifying it as an extended-service direct numerical readout device.

GENERAL CHARACTERISTICS

BASE DESIGNATION	—	BASE PINS	—
NOMINAL HEATER	— / —	PARALLEL HEATER	— / —
HEATING	Indirect; cold cathode	SERIES OPERATION	Not specified
CATHODE ARRANGEMENT	Separate cathodes	SECTION CONSTRUCTION	Similar

SECTION RATINGS

SECTION1	Nixie
MAXIMUM CATHODE CURRENT	11 mA
Cold-cathode gas-discharge display section; published electrical values retained as parameters.	

ZM1325 is a long-life ten-digit side-viewing indicator, classified as Nixie for this batch. The supplied datasheet provides cold-cathode gas-discharge display ratings, operating data, and mechanical/display information.



SOURCE OPERATING CONDITIONS

[SOURCE PDF](#)

196X Nixie Random Datasheets

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

196X NIXIE RANDOM DATASHEETS

Section 1 · Nixie

OTHER		
PARAMETER	PUBLISHED VALUE	CONDITION / NOTE
Numeral Height	9.5 mm	Published datasheet value
Peak Cathode Current Maximum	11 mA	Pulse/multiplex operation
Average Cathode Current Maximum	1.3 mA	Published datasheet value

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