

Dieter's Nixie Tube Data Archive

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If you have more datasheets, articles, books, pictures or other information about Nixie tubes or other display devices please let me know.

Thank you!

Document in this file	Amperex datasheet: Tube Socket 55702
Display devices in this document	55702, Eurogrid, ZM1000, ZM1001

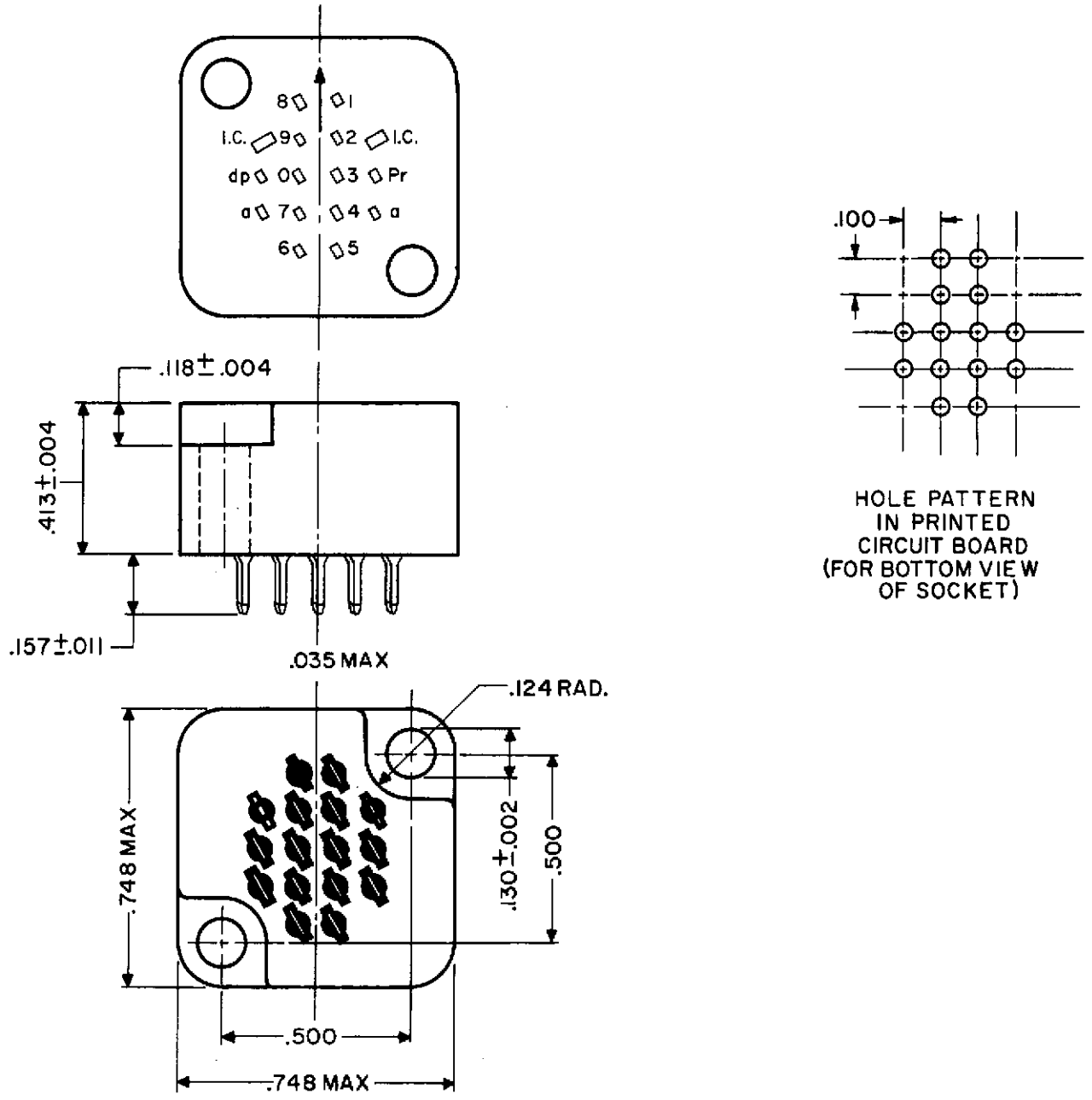
00ZM1000

ZM 1000

INDICATOR TUBE SOCKET (PART NO. 55702)

This socket will accommodate the Amperex 16-pin ZM1000 and ZM1001 indicator tube.
It can be chassis or printed circuit board mounted.

MECHANICAL DATA



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MOUNTING THE ZM1000

ZM1000 may be dip soldered at a solder temperature of 240° C max. for not more than 10 seconds up to point not closer than .196 inches from the glass base.

A template of the printed circuit connection board used in connecting the ZM1000 to various drive circuits is illustrated below.



A Phenolic Socket is also available for the ZM1000.