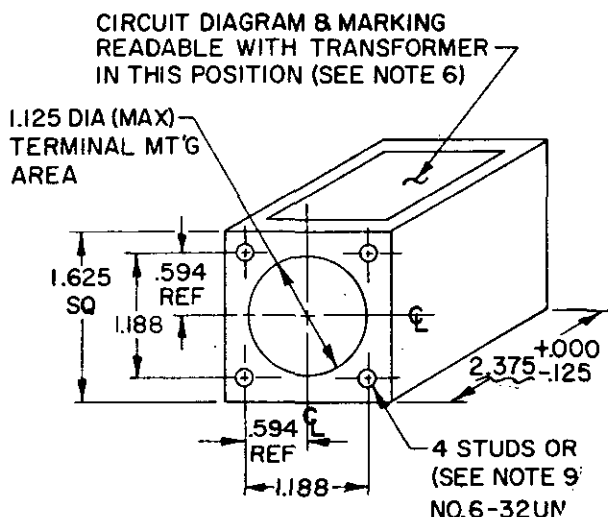


This military standard has been approved by the Department of Defense and is mandatory for use by all Departments and Agencies of the Department of Defense. Selection for all new engineering and design applications and for repetitive use shall be made from this document.

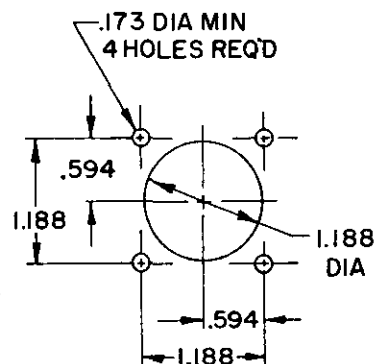
Reviewer/user information is current as of the date of this document. For future coordination of changes to this document, draft circulation should be based on the information in the current DODISS (FSC listing):
AF 11, 85, 17 @ 19, 14 Army EL, MU Navy WR, SH @ MC

CASE, MOUNTING, TERMINAL ARRANGEMENT, AND MARKING

FED. SUP CLASS
5950



MINIMUM CHASSIS CUTOUT

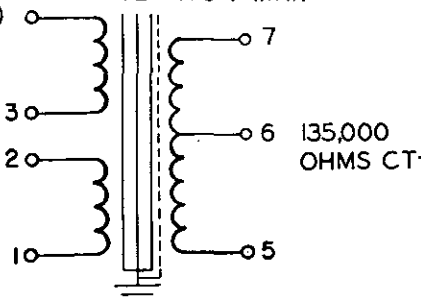


NO. 6-32

INCHES	MM
.125	3.18
.173	4.39
3/8	9.53
.594	15.09
1.125	28.58
1.188	30.18
1.625	41.28
2.375	60.33

AM AND MARKING

0 10,000 CPS
LEVEL: 15 DBM MAX
VOLTAGE: 175 V MAX



MAX ALTITUDE: 50,000 FT

NOTES:

- All dimensions in inc.
- Unless otherwise sp
- Tolerance on moun with respect to th
- Metric equivalent 1 inch = 25.4 mm.
- Terminal arrangement o, mounting area indicated.
- Type designation, MS part n, manufacturer's name or code symbol to be marked on side opposite terminals.
- Referenced document shall be o, issue in effect on date of invitations for bid.
- For design feature purposes, this standard takes precedence over procurement document referenced herein.
- Inserts not recommended for new design.

Mounting	MS part no.	Type designation
Studs	MS90002-A	TF4RX10AJ001
Inserts	MS90002-B	TF4RX10AJ001

P.A. Army - EL
Other Cust Navy - SH
Air Force - 11

TITLE
TRANSFORMER, AUDIO FREQUENCY
TYPE TF4RX10AJ001

MILITARY STANDARD

MS90002

Procurement Specification
MIL-T-27

SUPERSEDES:

SHEET 1 OF 2