

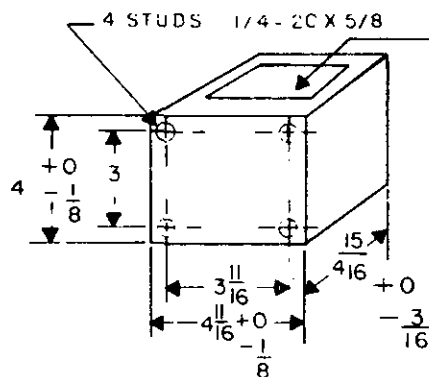
Army - AR
Navy - OS
Air Force - 11, 17, 99
DLA - ES

Review activities:
Army - ME
Navy - MC, AS
Air Force - 19

This military standard is approved for use by
EC, Department of the NAVY, and is available for
use by all Departments and Agencies of the Department of Defense.

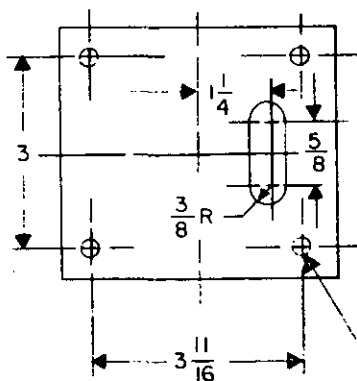
CASE, MOUNTING, TERMINAL ARRANGEMENT, AND MARKING

FED. SUP CLASS
5950



CIRCUIT DIAGRAM AND MARKING
READABLE WITH TRANSFORMER
IN THIS POSITION

Ⓑ CANCELLED AFTER 2 APRIL 1982. NO SUPERSEDING STANDARD.



3.0 HENRIES
± 20 %
10 V 60 Hz
0.3 A. DC

DCR 60 OHMS
MAX OPERATING
ALTITUDE 50,000 FT.

P.W.V. = 1780 V

MINIMUM CHASSIS CUTOUT

CIRCUIT DIAGRAM AND MARKING

NOTES:

1. Dimensions are in inches.
2. Tolerances on mounting dimensions shall be $\pm 1/64$.
3. Tolerances on terminal positions shall be $\pm 1/32$.
4. Type designation and MFG's name or symbol shall be placed on side opposite terminal.
5. Location of terminals is optional.

P.A.	International interest	TITLE	MILITARY STANDARD
Other Cust NAVY - EC		INDUCTOR, (REACTOR) TYPE TF4RX04MB212	MS16470(EC)
Procurement Specification MIL-T-27		SUPERSEDES:	PAGE 1 OF 2

DD FORM 672 (Limited coordinated) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE.
1 MAY 73

APPROVED 17 OCT 1966
REVISED Ⓐ 21 NOV 1966 Ⓑ 2 APRIL 1982