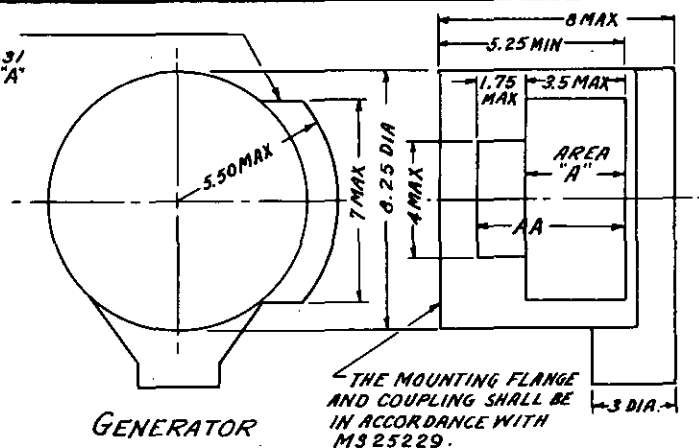


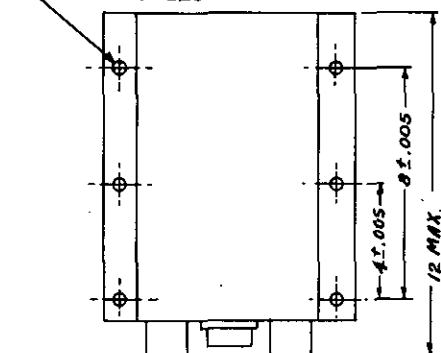
TERMINAL BLOCK TO BE  
IN ACCORDANCE WITH MS33431  
LOAD TERMINALS IN AREA "A"  
ALL OTHER TERMINALS  
IN AREA "AA"



GENERATOR

THE MOUNTING FLANGE  
AND COUPLING SHALL BE  
IN ACCORDANCE WITH  
MS 25229.

.213  $\pm$  .003  
DRILL 6 HOLES



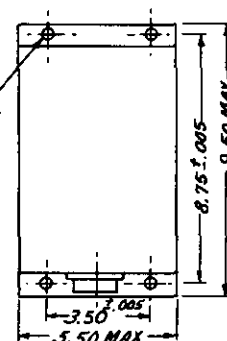
TERMINAL BLOCK  
IN ACCORDANCE  
WITH MS25242  
2 REQ'D

RECEPTACLE  
MS3102-24-185

EXCITER

PART NO. FIIN  
MS25264-1

.213  $\pm$  .003  
DRILL 4 HOLES



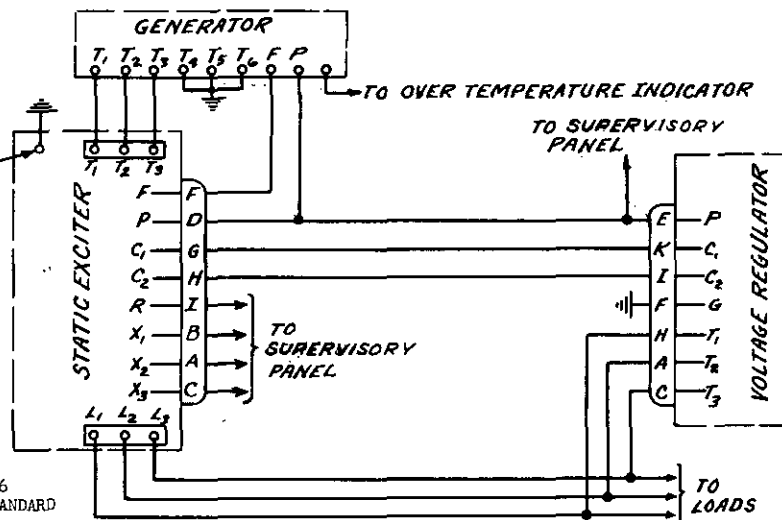
RECEPTACLE  
MS3102-24-20S

REGULATOR

STATIC EXCITER SHALL BE  
PROVIDED WITH A GROUND  
TERMINAL AND STRAP CAPABLE  
OF CARRYING MAXIMUM  
GENERATOR FAULT CURRENT

**CANCELLED**

AFTER 28 APRIL 1966  
NO SUPERSEDING STANDARD



WIRING

ALL DIMENSIONS IN INCHES  
TOLERANCE ALL DIMENSIONS  $\pm$  .06" UNLESS NOTED. ALL OUTLINE DIMENSIONS ARE LIMITING ONLY.

CUSTODIANS  
Navy - BuAer

OTHER INT.  
A -  
N -  
AF -

## MILITARY STANDARD

GENERATOR, WITH AIR INLET & REGULATOR, A.C. AIR-  
CRAFT, STATIC EXCITER, 20KVA 3PHASE 380-420 CPS

**MS 25264**  
(AER)

PROCUREMENT SPECIFICATION  
MIL-G-6099A

SUPERSEDES:

SHEET 1 OF 1