



- NOTES:
- A - BOLT FOR TRANSMITTER GROUND.
 - B - ACCESS HOLE FOR GROUND LEAD TO MAIN FRAME CHASSIS.
 - C - ACCESS HOLE FOR GROUND LEAD TO AUXILIARY FRAME CHASSIS.
 - D - ACCESS HOLE FOR 220V 3-PHASE 60 CYCLE POWER INPUT TO MAIN FRAME.
 - E - ACCESS HOLE FOR SIGNAL CONDUCTORS INTERCONNECTING TEST EQUIPMENT ON AUXILIARY FRAME TO CIRCUITS EXTERNAL TO TRANSMITTER.
 - F - ACCESS HOLES FOR INSULATORS FOR BALANCED ANTENNA.
 - G - ACCESS HOLE AUXILIARY TO D AND E.
 - H - CLEARANCE HOLES TO PERMIT FRAMES TO BE BOLTED TO BASE,
 - I - CLEARANCE HOLES FOR BASE TO BE MOUNTED TO SHOCK, BASE.
 - J - CLEARANCE HOLES TO PERMIT TRANSFORMER TO BE BOLTED TO FRAME.
 - K - ACCESS HOLE FOR CONNECTIONS BETWEEN UNBALANCED OUTPUT CONNECTOR (OR OUTPUT CIRCUIT OF TRANSMITTER) TO 70-OHM ANTENNA.
 - L - FRONT AND REAR DOOR SWINGS ARE IDENTICAL.
 - M - FOR APPROXIMATE LOCATION ON THIS DRAWING USE 3/32 = 1 INCH.
 - N - HOLES FOR STABILIZER PLATE TO BE BOLTED TO FRAME, ALSO FOR STABILIZER TO BE MTD THROUGH PLATE TO FRAME.
 - P - HOLES FOR STABILIZERS TO BE MTD TO STABILIZER PLATE
 - Q - CLEARANCE HOLES FOR RIVETS.
 - R - CLEARANCE HOLES TO PERMIT SHOCK MTG. BASE TO BE BOLTED TO DECK,

NOTE:
FOR ASSEMBLY INSTRUCTIONS SEE FIGURE 2-1
(TMC DWG NO. 1N-1098)

FIGURE 2-2
INSTALLATION DETAILS - RADIO TRANSMITTER MODEL GPT-10K-1)AC
(RADIO TRANSMITTING SET AN/FRT-39) SHIPBOARD

INSTALLATION DETAIL - GPT-10K-1)AC			
THE TECHNICAL MATERIAL CORPORATION MAMARONECK, NEW YORK			
DATE	1/22/62	CHKD.	
DRAWN	G.O.L.	APPD.	
SHEET	OF	NO.	10-272