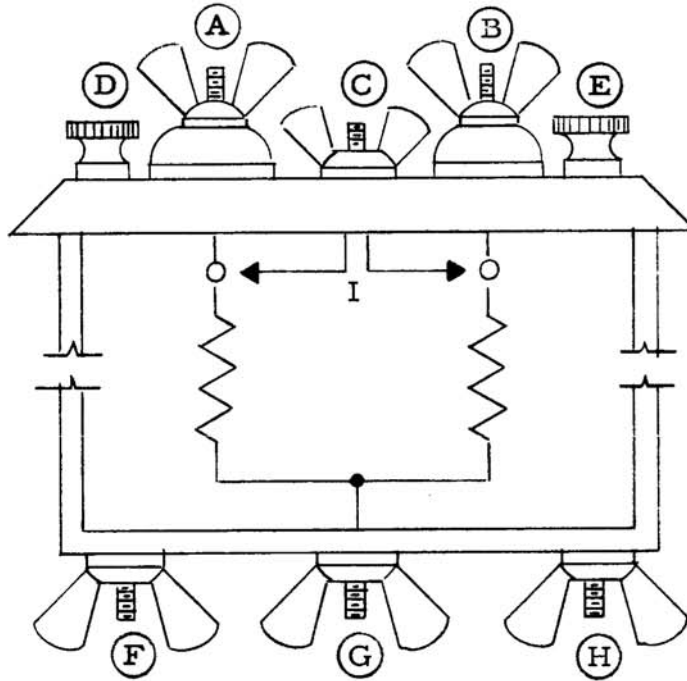


IN-113

TRANSMITTING ANTENNA DISSIPATOR  
MODEL TMC TER-500

600 OHMS

500 WATTS.



OPERATING INSTRUCTIONS

1. BALANCED ANTENNA TERMINALS AT (A) AND (B).
2. LIGHTNING PROTECTIVE GROUND AT (C).
3. CENTER OF LOAD GROUNDED AT (G) IF DESIRED.
4. LIGHTNING GAPS (ADJUSTABLE) AT (I)

MAINTENANCE

1. REMOVAL OF RESISTOR ASSEMBLY.

REMOVE TWO (2) THUB SCREWS (D) AND (E) ON CASE COVER AND TWO (2) WING NUTS (F) AND (H) ON CASE BOTTOM. THE INNER ASSEMBLY IS THEN REMOVED BY LIFTING CASE COVER.

2. PROTECTION.

ENTIRE RESISTOR ASSEMBLY SHOULD BE GIVEN A COATING OF SILICONE VARNISH (DOW CORNING #997) YEARLY IN TEMPERATE AREAS AND BI-YEARLY IN TORRID AREAS.