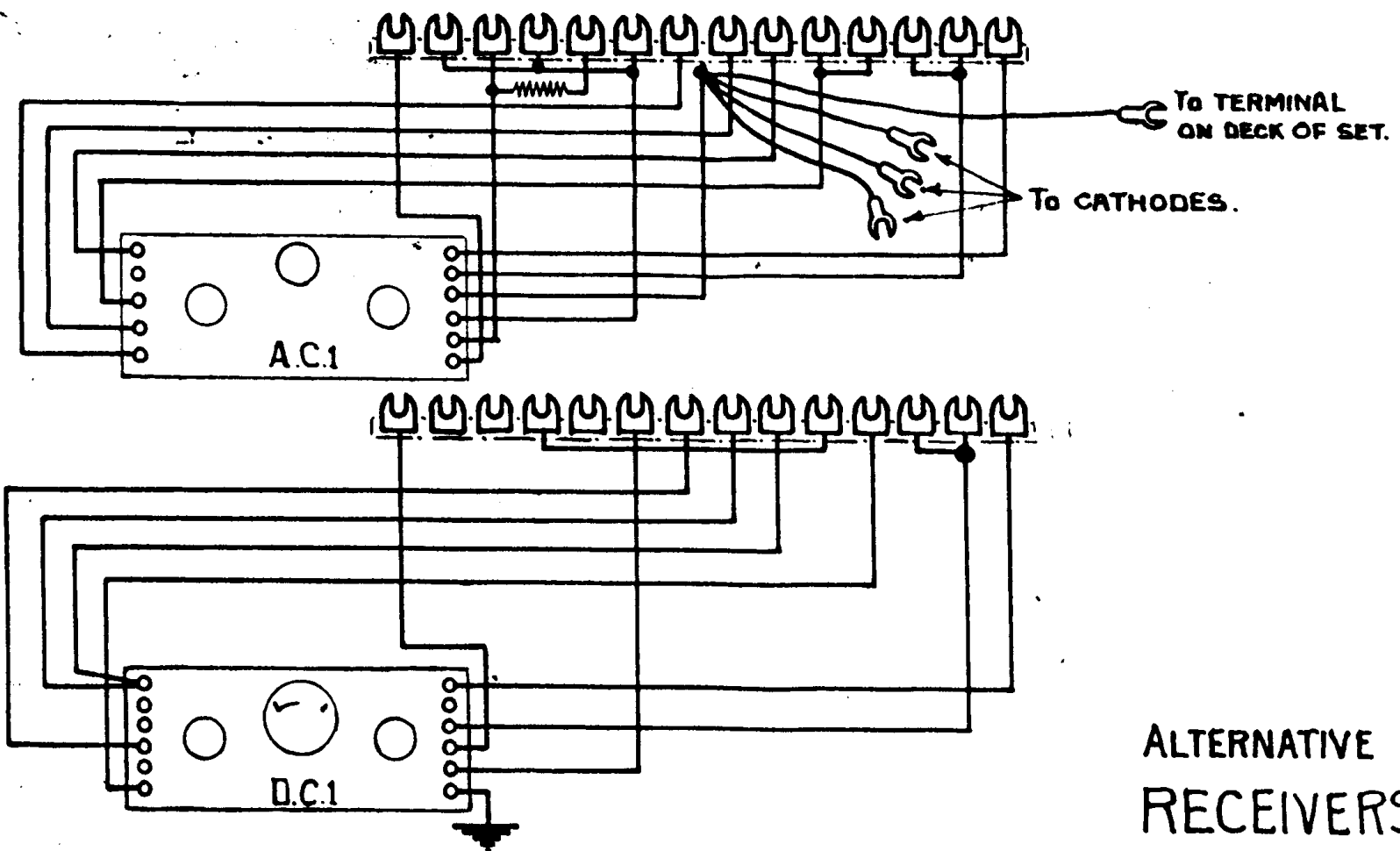
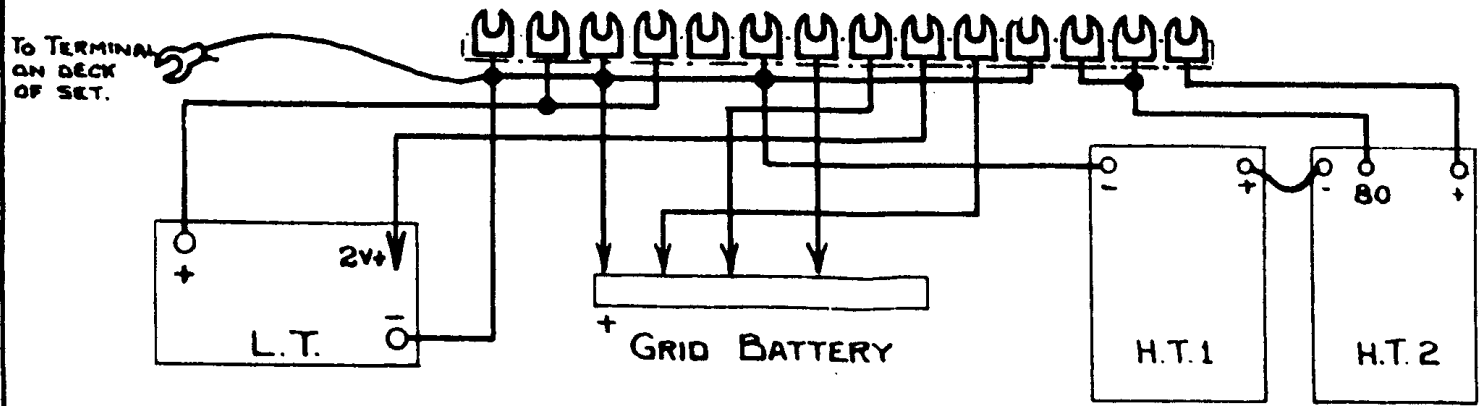
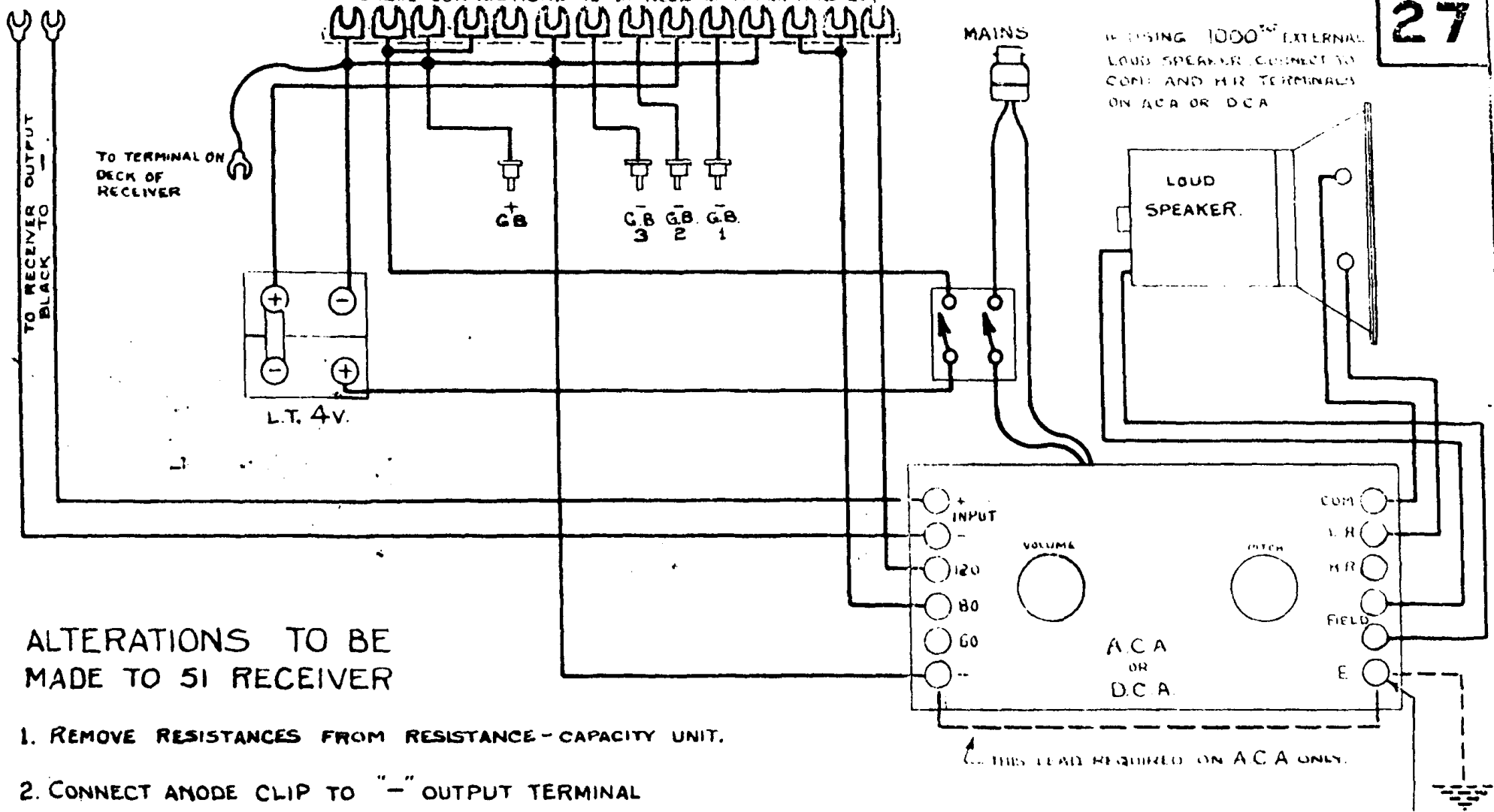


DIAGRAM OF CONNECTIONS.
RECEIVER TYPE 51.



ALTERNATIVE CONNECTIONS
RECEIVERS. TYPES 51 & 52

CABLE CONNECTIONS TO 51 RECEIVER (DIAGRAM NO 20)



IF USING 1000^W EXTERNAL LOUD SPEAKER CONNECT TO COM AND H.R. TERMINALS ON A.C.A. OR D.C.A.

ALTERATIONS TO BE MADE TO 51 RECEIVER

1. REMOVE RESISTANCES FROM RESISTANCE-CAPACITY UNIT.
2. CONNECT ANODE CLIP TO "-" OUTPUT TERMINAL
3. DISCONNECT THE CONDENSER ACROSS ANODE RESISTANCE.
4. INSERT DUMMY VALVE BASE IN LAST VALVE HOLDER

THIS LEAD REQUIRED ON A.C.A. ONLY.

REMOVE EARTH FROM RECEIVER AND CONNECT TO THIS POINT WHEN USING D.C.A.

DIAGRAM OF CONNECTIONS RECEIVER TYPE 51B.