DATE 10-12-53: SH. 1 OF 1 COMPILED BY

P.L.K.

TMC

TITLE:

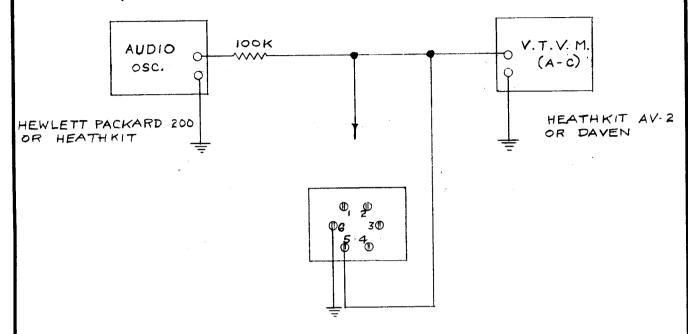
SPECIFICATION NO. S-185

TEST OF NETWORK TONE SELECTOR

JOB 170

APPROVED G.T.O

11/23/54 OBSOLETE



- 1. Connect circuit as shown.
- 2. Adjust output to give Deflection on Meter.
- 3. Connect arrow to each terminal (1,2,3,4) and adjust frequency to give peak reading.
- 4. Frequency at pin 2 approximately 500 cps + 50
 Frequency at pin 1 approximately 1000 cps + 100
 Frequency at pin 3 approximately 1500 cps + 150
 Frequency at pin 4 approximately 2000 cps + 200