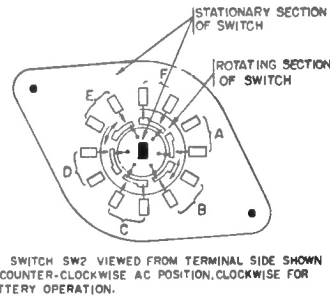


Models H-557P4, H-558P4, H-559P4, H-598P4, and H-599P4, using Chassis V-2271-1



SWITCH SW2 VIEWED FROM TERMINAL SIDE SHOWN
IN COUNTER-CLOCKWISE AC POSITION, CLOCKWISE FOR
BATTERY OPERATION.

SW2, IS CONTROLLED BY LINE PLUG SHOWN
IN AC (PLUG OUT) POSITION

L1 ANT LOOP

IFS CONVERTER

T1 SEC. AOA

T3 OUTPUT TRANS.

HJ-6 UR AMP

T2 SEC. AOA

3V4 AUDIO OUTPUT

IUD CRT-ANAL. AIDM

12" BATT. SPRING SWEL. CONTACT

12" BATT. LS VOLTS

12" BATT. CLIP

12" BATT. 12.6 VOLTS FOR CROSBY

12" BATT. 6.3 VOLTS FOR CROSBY

12" BATT. PLATE & GABLE ASBL.

D OSC. TRGE

C ANT. TRGE

BUSHING, STRAIN RELIEF

A-C PLUG SHOWN IN BATT. OPERATION

1. ALL VOLTAGES MEASURED FROM COMMON NEGATIVE USING A V.T.V.M. LINE VOLTAGE SET AT 117 V.A.C. READINGS SHOULD BE AS SHOWN ± 20 PER CENT NO SIGNAL APPLIED.
2. ALL CAPACITANCE VALUES IN MFD AND ALL RESISTANCE VALUES IN OHMS UNLESS OTHERWISE SPECIFIED.