

D T O E

117

ENGINEERING INSTRUCTIONS -- FIFTH AVE.

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NUMBER C-212

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CATEGORY (Indicate One)

- () TEMPORARY USE OF OTHER THAN SPECIFIED PART OR MATERIAL
() TEMPORARY DEVIATION FROM PRINT SPEC
(XXXXX) FORMAL CHANGE REQUEST TO FOLLOW
() OTHER (Describe)

B/M NO. AFFECTED _____

MODEL(S) AFFECTED SK-117

PART NUMBER(S) AFFECTED 047-100503, 087-007308

SERVICE MANUAL AFFECTED _____

DESCRIPTION:

1. Remove 1 meg. resistor (R30) from terminal strip only. Do not disconnect from pin 9 of V2B socket. The free end lead of this resistor should be short and with a small loop formed in the end of the lead to provide for a test point. Resistor to be dressed in a vertical position.
2. Remove 1 K resistor (R7) from ground and connect to terminal lug vacated in step 1.
3. From the above terminal lug, connect a .001, 500V ceramic disc capacitor to the ground terminal on the same terminal strip. (Part 047-100503).
4. From the above terminal lug (junction of 1K resistor and added 001 capacitor) connect a yellow/black lead approx. 9 inches long. (Part 087-007308)
5. Connect other end of yellow/black wire to Rec/Stby terminal lug at rear of chassis.

REASON: To improve slave operation with HT-44.

REQUESTED BY
ENGINEERING

C. Jackson

AUTHORIZED

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NOTE:

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