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Craig 4351 Service Bulletin# 102775

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**SOUND
ADVICE**

CRAIG

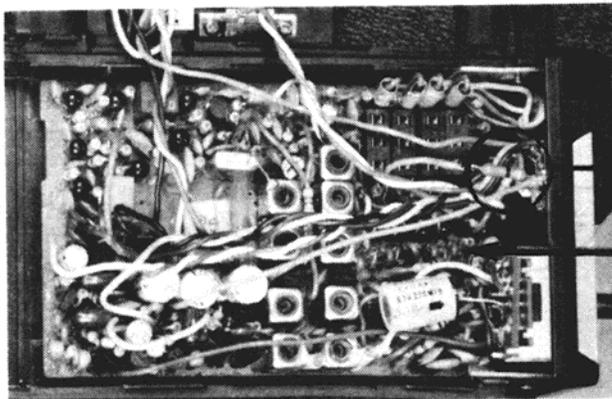
*SB: 102775
October 27, 1975

TO: ALL AUTHORIZED WARRANTY SERVICE CENTERS
FROM: LARRY TINKLER, NATIONAL SERVICE MANAGER
SUBJECT:MODIFICATION OF 4351 POCKET SCANNER.....

PROBLEM: Irratic scanning when using 9227 A.C. Adapter, — OK on batteries.

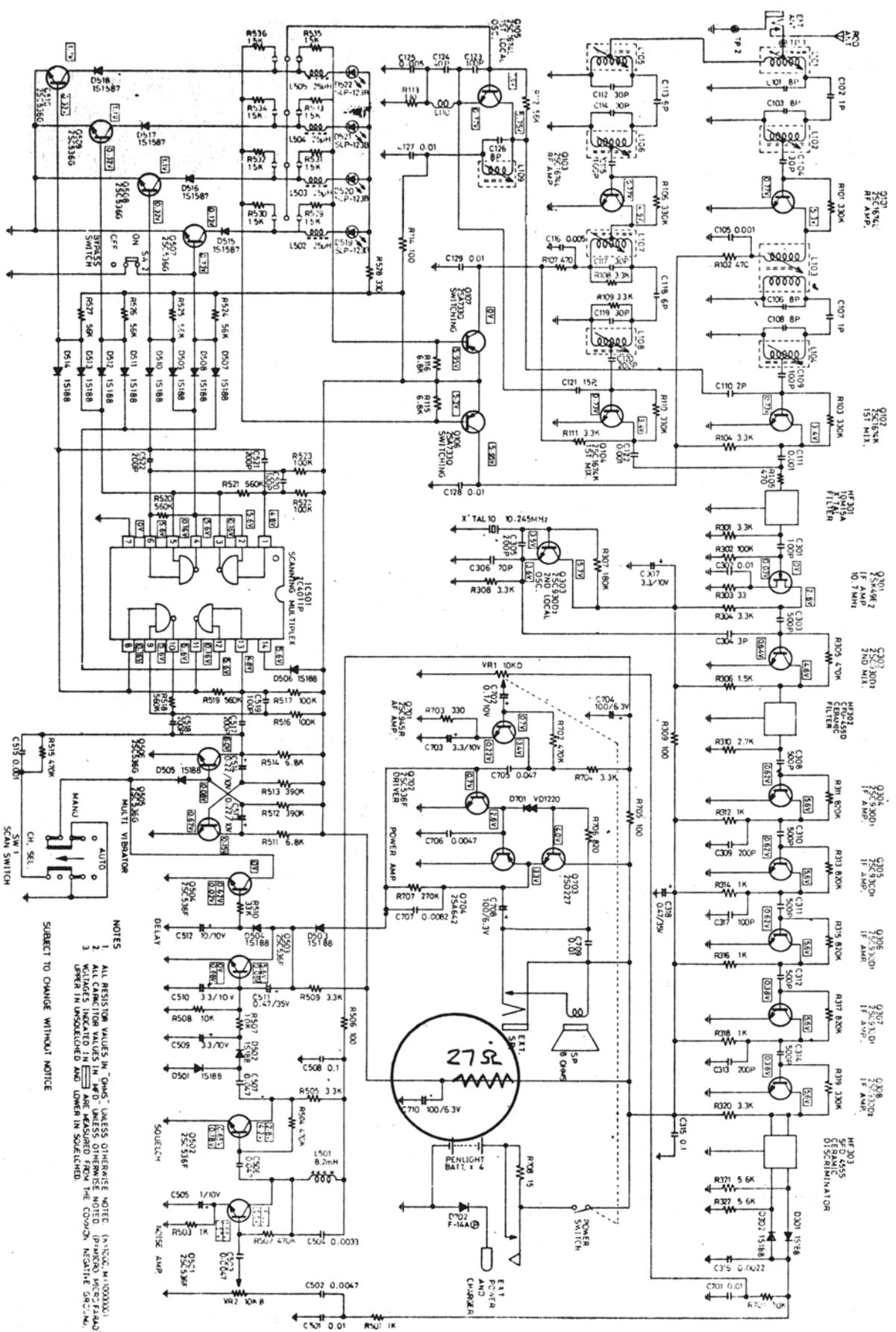
CURE: Use Craig 9221 Adapter or add 27 Ohm Resistor as shown.

1. Cut the red wire attached to the on/off power switch nearest unit front at the power switch. This wire attached to P.C.B. near Xtal sockets.
2. Solder a 27 Ohm $\frac{1}{2}$ W. Resistor between cut red lead and switch terminal in Step #1.
3. Locate another red wire which connects to P.C.B. at the end of a row of glass diodes in center of P.C.B. adjacent to Xtal sockets. Cut this wire and solder to same power switch terminal described in Steps #1 and 2. (See reverse side).



27OHM

CUT RED WIRE
STEP #3 AT THIS
POINT



NOTES
 1 ALL RESISTOR VALUES IN "OHMS" UNLESS OTHERWISE NOTED. (A=100Ω, M=1000Ω)
 2 ALL CAPACITOR VALUES IN "PF" UNLESS OTHERWISE NOTED. (P=PICTURE TUBE PARASITIC CAPACITANCE)
 3 REFER TO UNDESIGNATED AND LOWER IN SCHEMATIC.

SUBJECT TO CHANGE WITHOUT NOTICE

GRATIC MODEL 4351
 SCHEMATIC DIAGRAM