

# SERVICE BULLETIN

from: TRIO-KENWOOD COMMUNICATIONS, INC.

TR-7800

# 829

SUBJECT: TR-7800 LOSS OF MEMORY

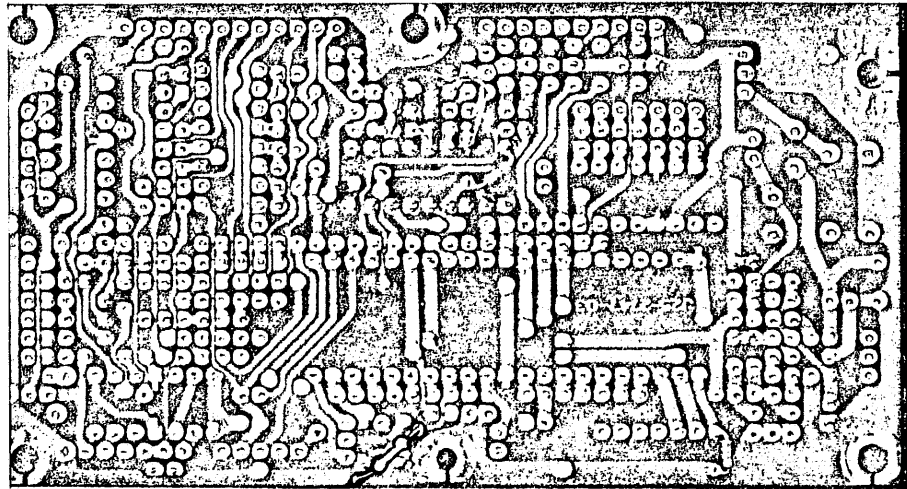
DATE 7/31/80


Intermittent loss of memory may be corrected by adding one resistor at the  $\mu$ -processor on the Control unit.

Procedure:

1. Remove bottom cover, 4 screws.
2. From the Control unit X53-1180-xx unplug the rear mounted connectors 8-11.
3. Remove 6 screws from the board.
4. Swing the unit forward.
5. As illustrated, install a  $470K\Omega$  1/8W or larger resistor from connector 11, "UP" pin, to ground. ( $\mu$ -proc pin 35, PA2 port). Space is limited: Be certain not to create a solder bridge when installing the resistor.
6. Reverse steps 4-1 for reassembly.

JEB/yn



 470 K $\Omega$