

MOTHER BOARD MODIFICATION

FOR

TAPE CASSETTE ACCESSORY

The following modification to the "A" or "B" Printer Mother Board enables the operation of the substitute function of the Tape Cassette Accessory. Also, as a result of this modification, the Printer can only be strapped to operate at 1200 baud rate with the SPEED switch set at the 15 or 30 position.

1. Remove bustle cover.
2. Remove Printer from top and bottom castings.
3. Remove top bustle screws and tilt bustle down.
4. Break run from R&P board connector A01 to PSC board connector A01 as shown by the illustration.

CAUTION

After breaking the run, thoroughly clean run fragments from the Mother Board.

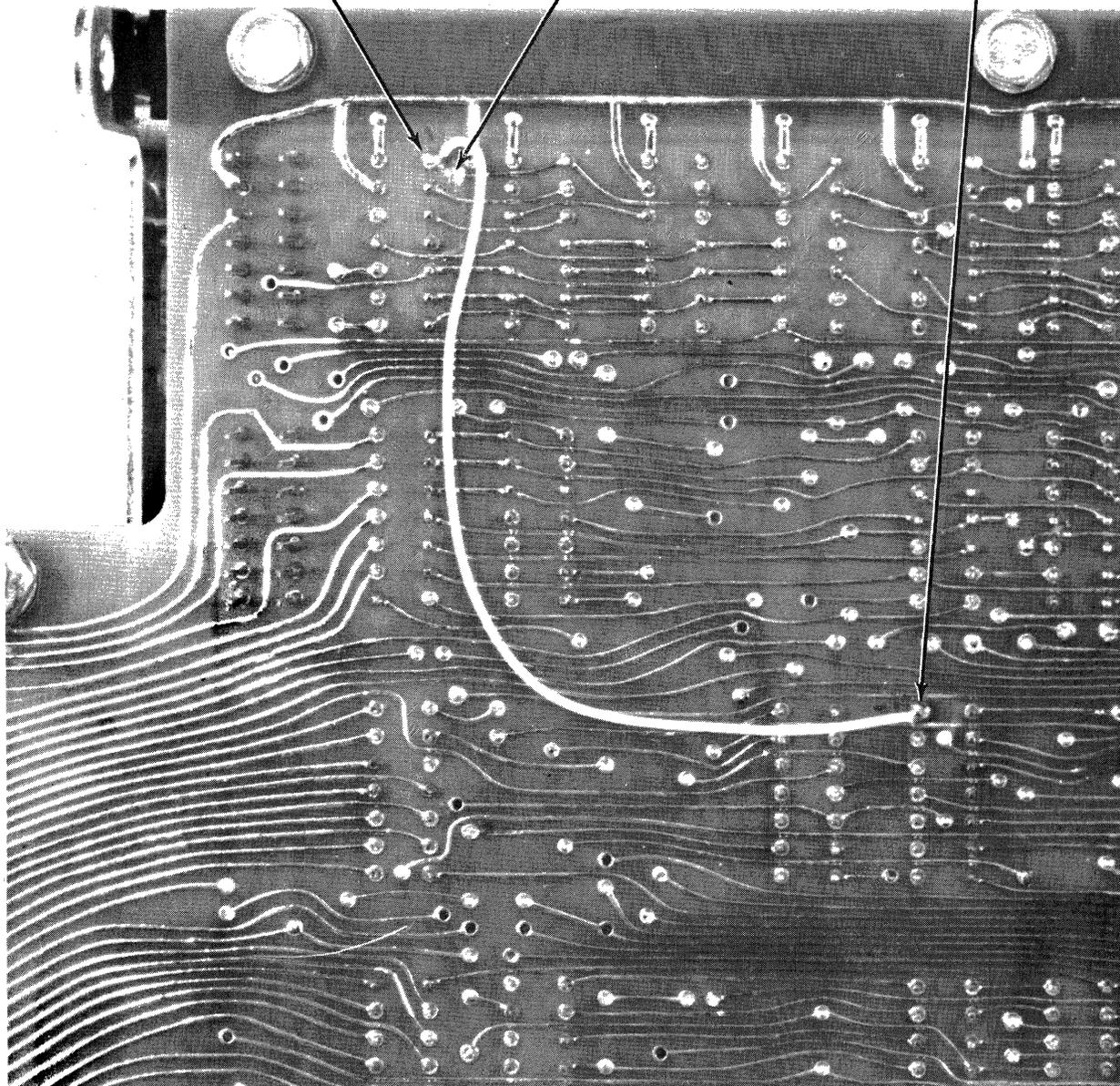
5. Connect R&P board connector A01 to SPC board connector C14. Use 28 AWG or 30 AWG insulated wire.
6. Reinstall printer in castings, bustle and bustle cover.

(OVER)

R&P CONNECTOR AO1

BREAK RUN HERE

SPC CONNECTOR C14



↑
KIF

↑
TRP
or
R&P

↑
PSC

↑
ANS

↑
AUX

↑
SPC