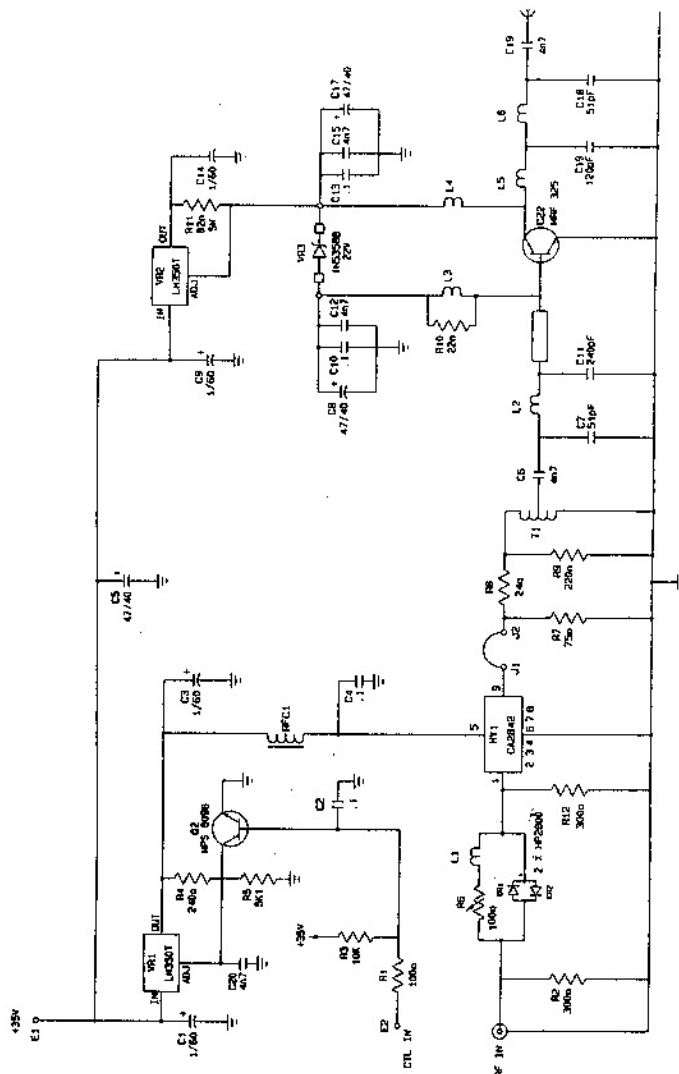
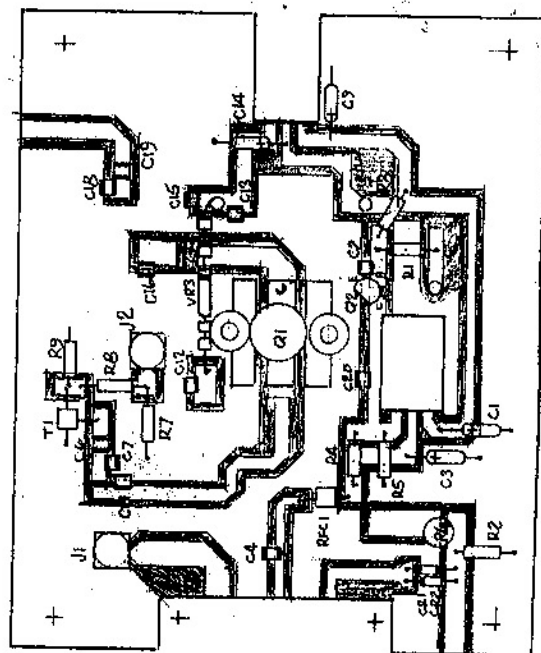
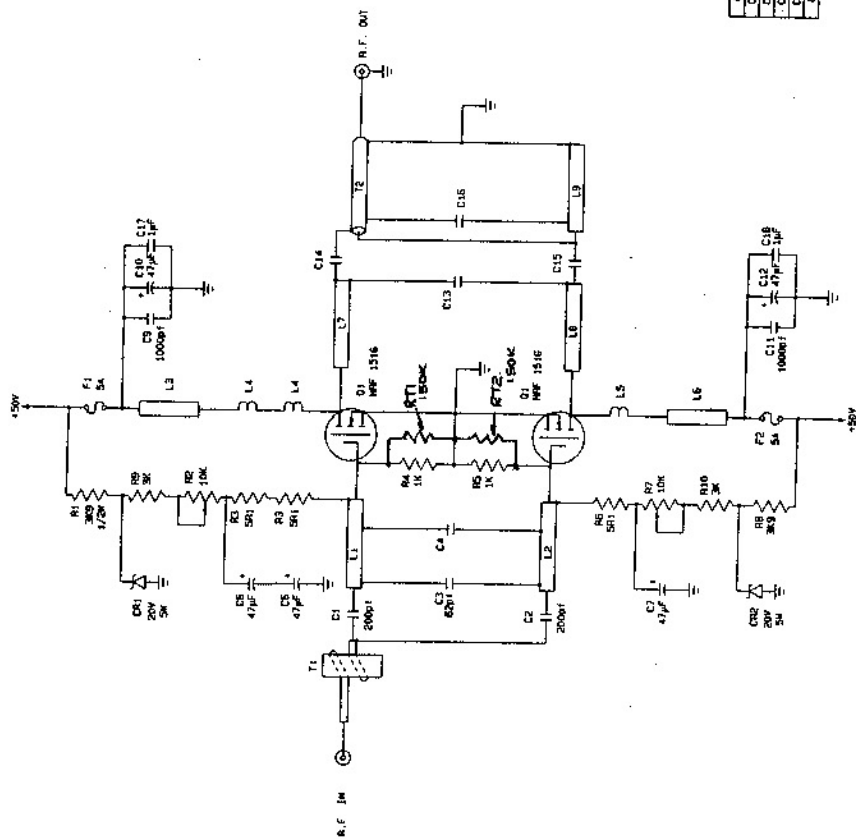


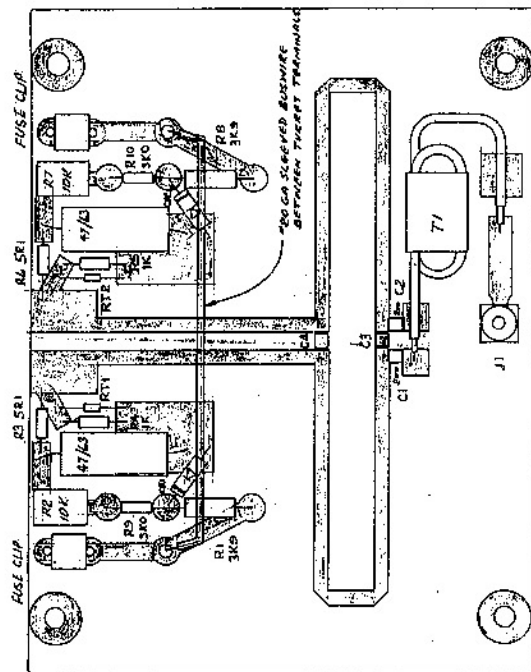


SCHEMATIC DIAGRAM
ASSEMBLY DIAGRAM
10 Watt Amplifier
Fig.3 Dwg.30C921
Dwg.30C920

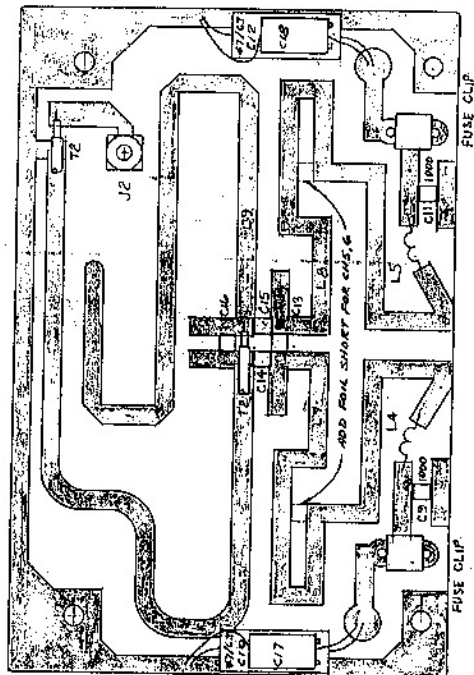


SCHEMATIC DIAGRAM
ASSEMBLY DIAGRAM
PA Module
Fig4 Dwg 30C1056

NOTE - CIB MOUNTS OVER
TOP OF CIB.
RIDS ON CIB TO GO TO POSITIVE

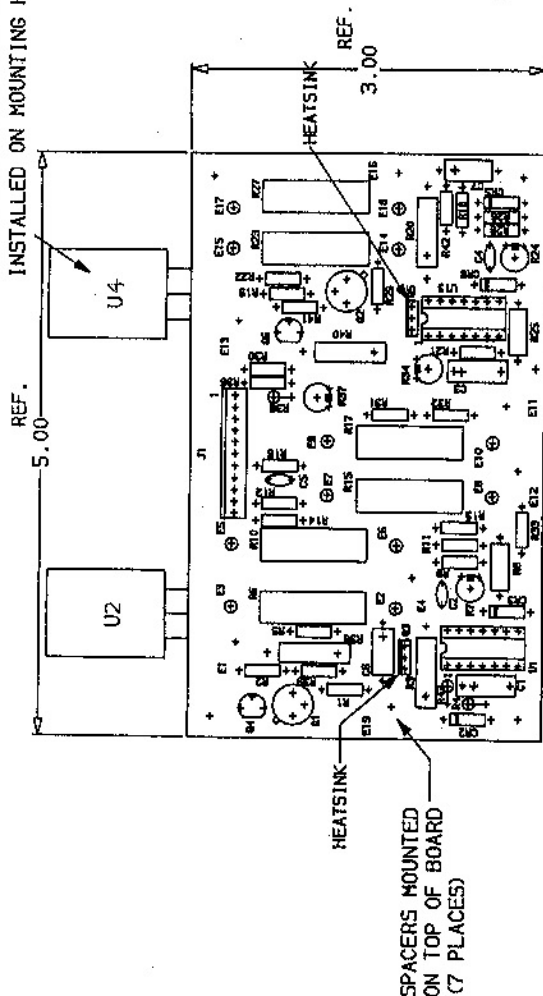


Dwg. 30C1054 (Input Board)



Dwg. 30C1055 (Output Board)

NOTE: REGULATOR PASS TRANSISTORS
INSTALLED ON MOUNTING HEATSINK

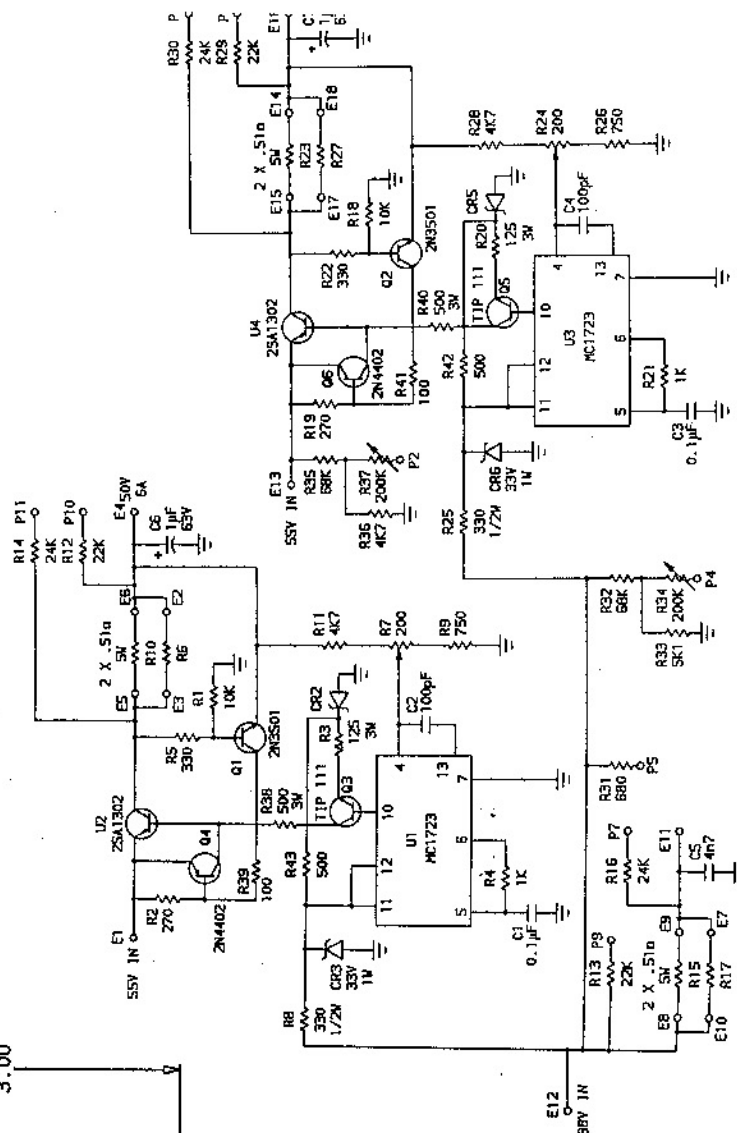
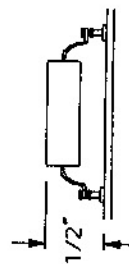


① ASSEMBLY AS SHOWN

VOLTAGE REGULATOR
SCALE FULL

NOTE

POWER RESISTORS
MOUNTED APPROXIMATELY
1/2" FROM THE BOARD.



NOTE:
ALL RESISTORS ARE IN OHMS UNLESS OTHERWISE NOTED.
ALL RESISTORS ARE 1/4W 5% UNLESS OTHERWISE NOTED.

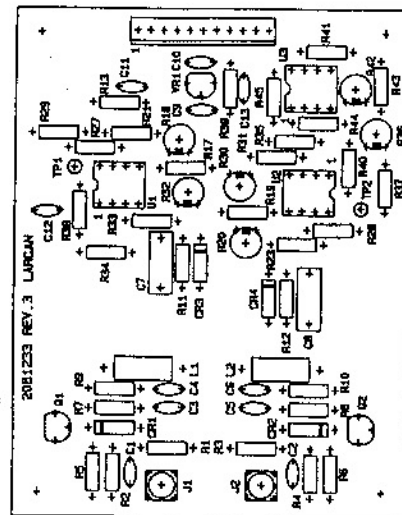
SCHEMATIC DIAGRAM
ASSEMBLY DIAGRAM
Voltage Regulator
Fig. 5 Dwg. 2081810 sh7
Dwg. 2081810 sh1

— ON THE TAE300M AMPLIFIER

- ON THE TAA300M AMPLIFIER
R33 & R31 ARE 75K.

ALL RESISTORS ARE IN OHMS UNLESS OTHERWISE NOTED.
ALL RESISTORS ARE 1/4W 5% UNLESS OTHERWISE NOTED.
ALL CAPACITORS ARE IN pF UNLESS OTHERWISE NOTED.

* ON THE LOW BAND R31 & R33 ARE 12K, R39 IS 100K.

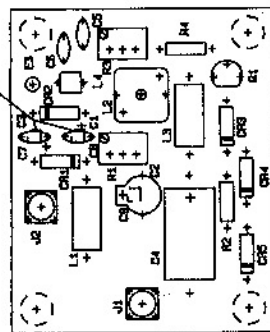


SCHEMATIC DIAGRAM
ASSEMBLY DIAGRAM
Metering Board
Fig.8 Dwg.20B1245
Dwg.20B1235



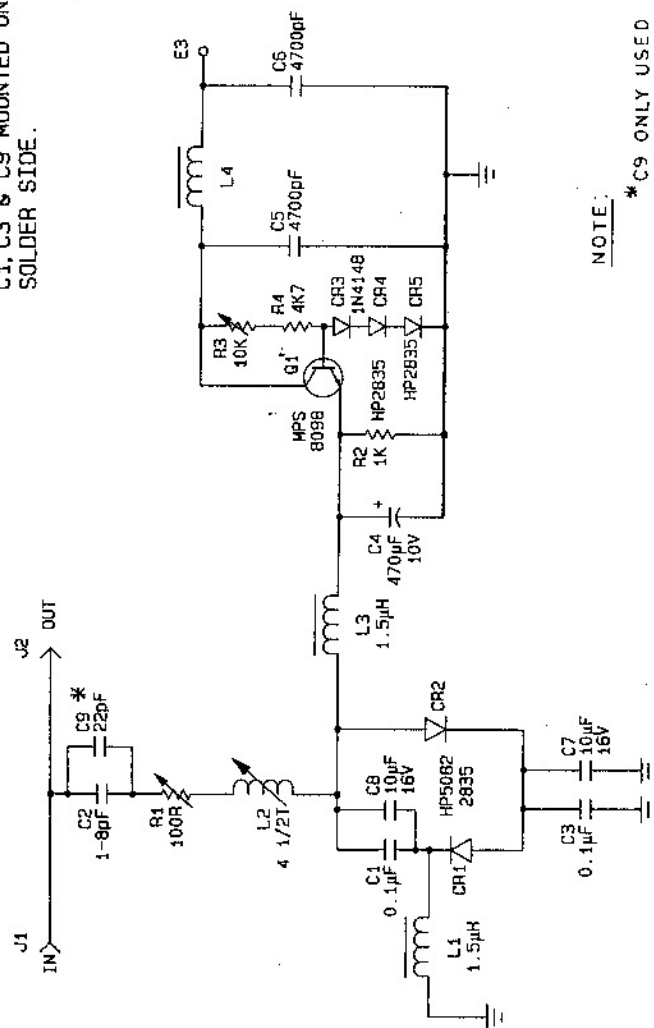
1 ASSEMBLY
LINEARITY CORRECTOR
SCALE FULL

R1, R3, C1, C2, & C3
MOUNTED ON SOLDER SIDE.



② ASSEMBLY

C1, C3 & C9 MOUNTED ON
SOLDER SIDE.



NOTE:

*C9 ONLY USED
ON GR2.

SCHEMATIC DIAGRAM
ASSEMBLY DIAGRAM
Linearity Corrector
Fig.13 Dwg.20B1161
Dwg.20B1157