

THESE COMPONENTS ON "OUTPUT" PCB "AOP1"

D5 to D10 = LN 4148
D1 to D4 = LN 5402

5V SUPPLY

REVERSE
PROGRAM
SELECT

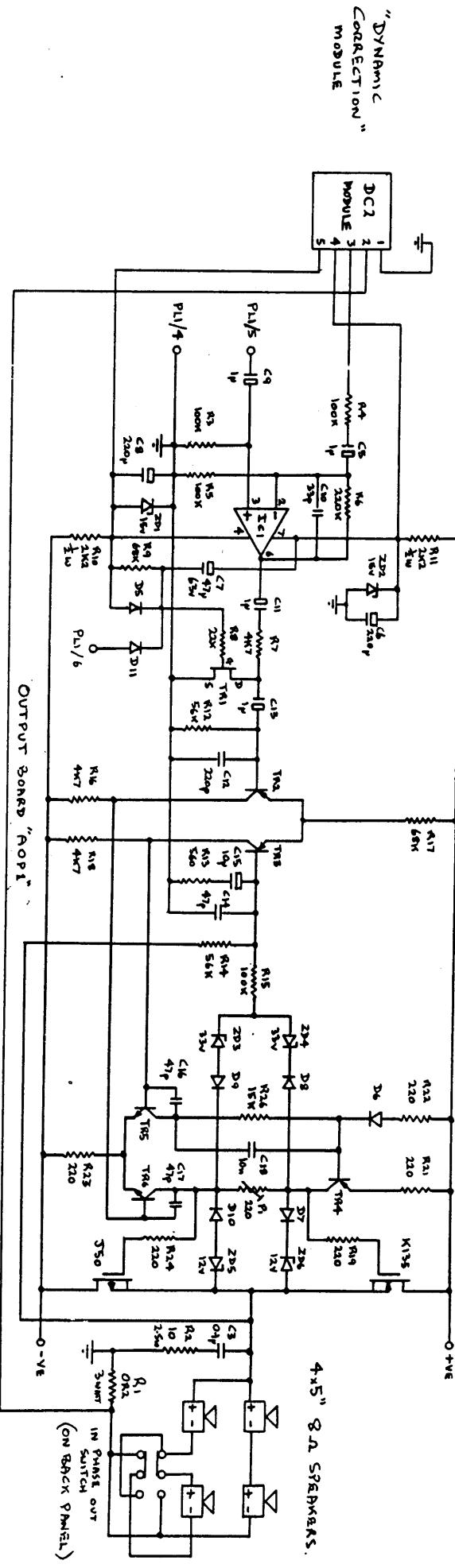
SIGNAL IN

NOT USED.

PL2 AND PL4

10	PAGE A.D.I.
20	+5V
30	DIGITAL GND
40	ANALOG GND
50	FX RETURN
60	FX SEND
70	POSTAGE D.I. AND LINK
80	+
90	+3.0V
100	REVERSE MUTE SIGNAL LINE

TOP VIEW



TITLE TRACE ELLIOT TA100 AND TA100A CIRCUIT DIAGRAM OUTPUT STAGE AND SUPPLY

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