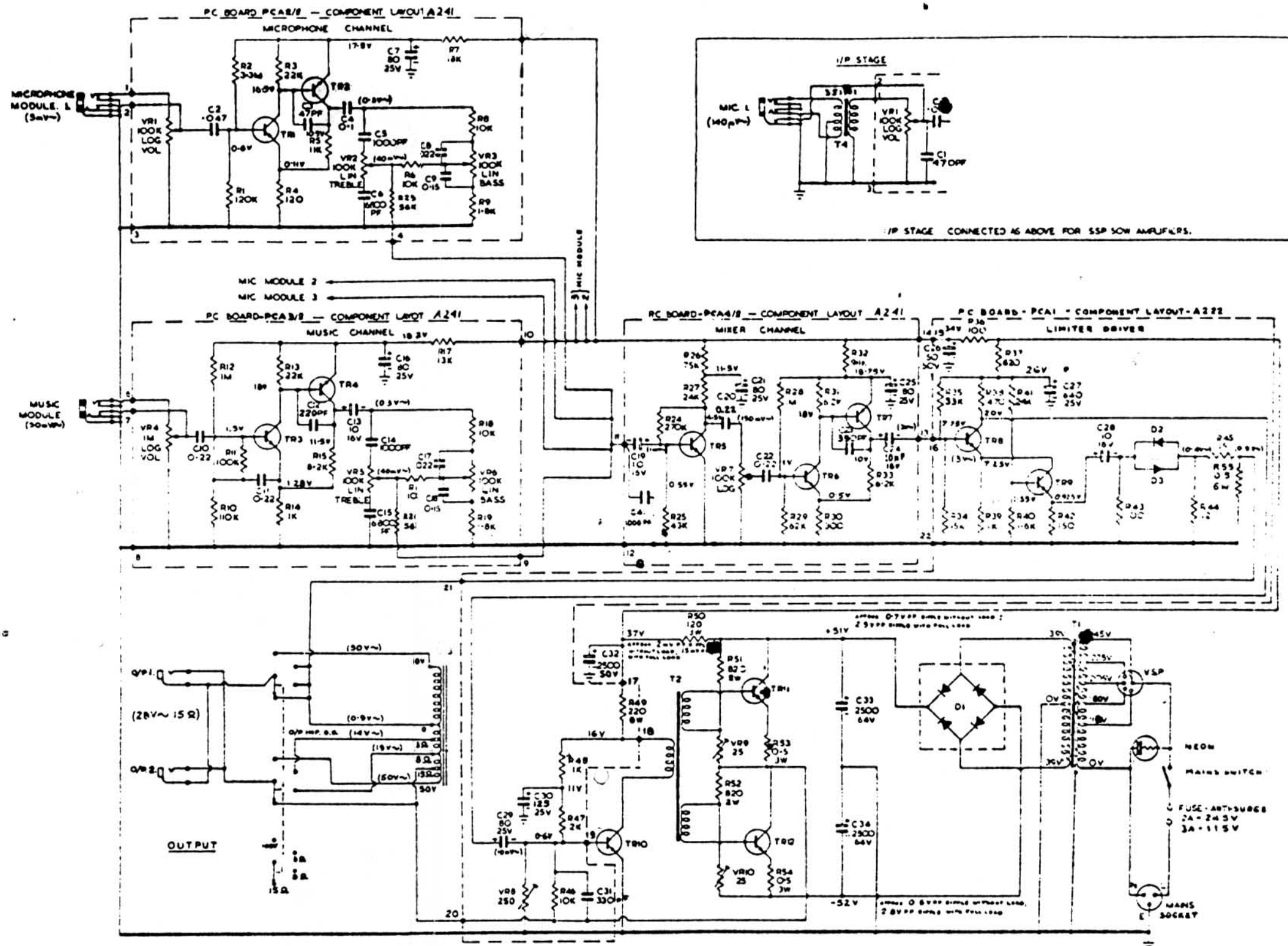
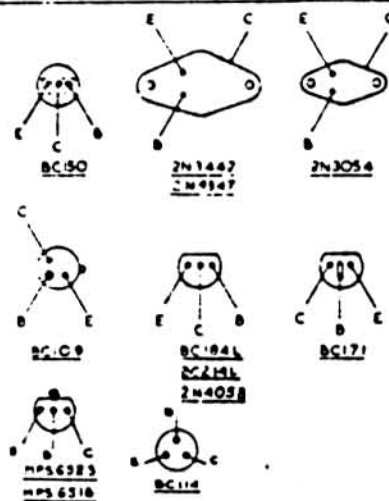


[illegible]

DIODE NOS	TYPES
D1	5C70C50W025B00 = 2A800
D2 - D3	HS100 = 0A200

PANASTOR NOS	TYPES
T2 (N-P-N)	5C 09
	5C 14
	5C 50
	5C 70
	5L 84L
TR10 (N-P-N)	2N 3054
TR11 - TR12 (N-P-N)	2N 1442 2N 4957
TR3 - TR4 - TR7 (P-N-P)	BC 53
	2N 4058
	MP665B, MP662B
	BC204



N.B. VOLTAGE VALUES SHOWN WITHOUT BRACKETS E.G. 17.5V REFER TO D.C. VOLTAGES WITHOUT SIGNAL WHICH WERE MEASURED IN RESPECT TO EARTH ON AN AY08 MATHS. VOLTAGE VALUES IN BRACKETS E.G. (1mV_{rms}) REFER TO SIGNALS AT 1KHZ GIVING 50W OUTPUT INTO 15Ω. EVENTUAL VARIATIONS IN VOLTAGE READINGS ARE DUE TO DIFFERENT GAIN SPEEDS OF TRANSISTORS. ALL RESISTORS ARE 1/4 WATT, UNLESS STATED OTHERWISE.