

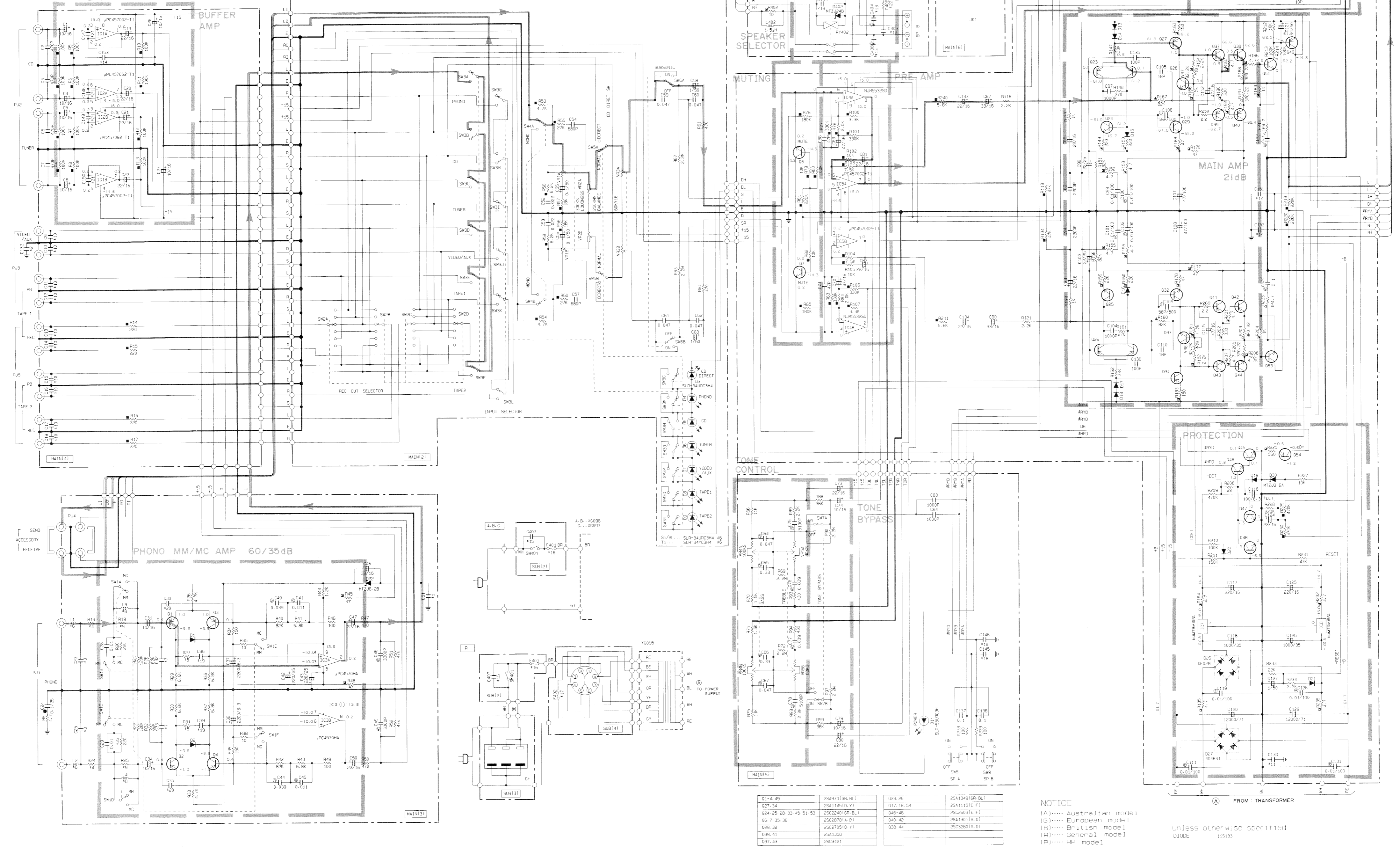
SCHEMATIC DIAGRAM

Q	A	B	C	D	E	F	G
*1	C51	OPEN	5600P				
*2	C132	OPEN	0.01				
*3	C23	OPEN	220P				
*4	R48	3A	2.2				
*5	R27	31	180				
*6	L1	2	15uH				
*7	C32	33	220P				
*8	L3	4	100uH				
*9	R19	25	3A				
*10	C9	18	OPEN				
*11	C130	OPEN	470P				
*12	C403	404	OPEN				
*13	C401	406	OPEN				

RES	NO.	UNLISTED NO.
C	155	
R	260	
D	54	
D	30	
IC	9	

REMARKS	PARIS NAME
NO MARK	ELECTROLYTIC CAPACITOR
NO MARK	TANTALUM CAPACITOR
NO MARK	CERAMIC CAPACITOR
NO MARK	POLYESTER FILM CAPACITOR
NO MARK	POLYSTYRENE FILM CAPACITOR
NO MARK	MICA CAPACITOR
NO MARK	POLYPROPYLENE FILM CAPACITOR
NO MARK	SEMICONDUCTIVE CERAMIC CAPACITOR

REMARKS	PARIS NAME
NO MARK	CARBON FILM RESISTOR (1/5W)
NO MARK	CARBON FILM RESISTOR (1/4W)
NO MARK	METAL OXIDE FILM RESISTOR
NO MARK	METAL FILM RESISTOR
NO MARK	METAL PLATE RESISTOR
NO MARK	FILM GROUP CARBON FILM RESISTOR
NO MARK	CEMENT MOUNTED RESISTOR
NO MARK	SEMI-VARIABLE RESISTOR
NO MARK	CHIP RESISTOR

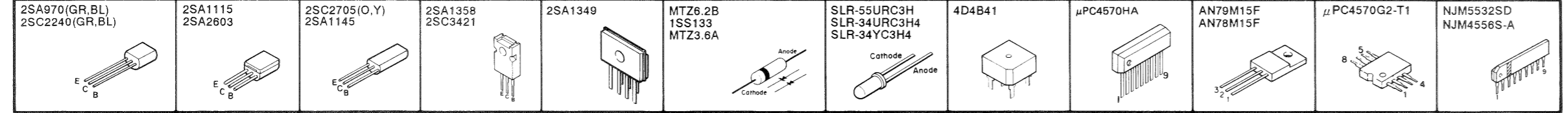


01-4	2SA970 (GR, BL)	203-28	2SA1349 (GR, BL)
02-34	2SA1145 (D, Y)	017-18-54	2SA1151 (E, F)
024-25-26-33-45-51-53	2SC2240 (GR, B, I)	046-48	2SC2603 (E, F)
06-7-35-36	2SC2670 (A, P)	040-42	2SA1301 (R, O)
008-32	2SC2705 (D, Y)	038-44	2SC2801 (R, O)
038-41	2SA1358		
037-43	2SC2421		

NOTICE  
 (A)..... Australian model  
 (G)..... European model  
 (B)..... British model  
 (R)..... General model  
 (P)..... JP model

Unless otherwise specified  
 0100E 155133

PIN CONNECTION DIAGRAM OF TRANSISTORS, DIODES AND ICs.



• All voltages are measured with a 10MS/V DC electric volt meter.  
 • Components having special characteristics are marked  $\Delta$  and must be replaced with parts having specifications equal to those originally installed.  
 • Schematic diagram is subject to change without notice.