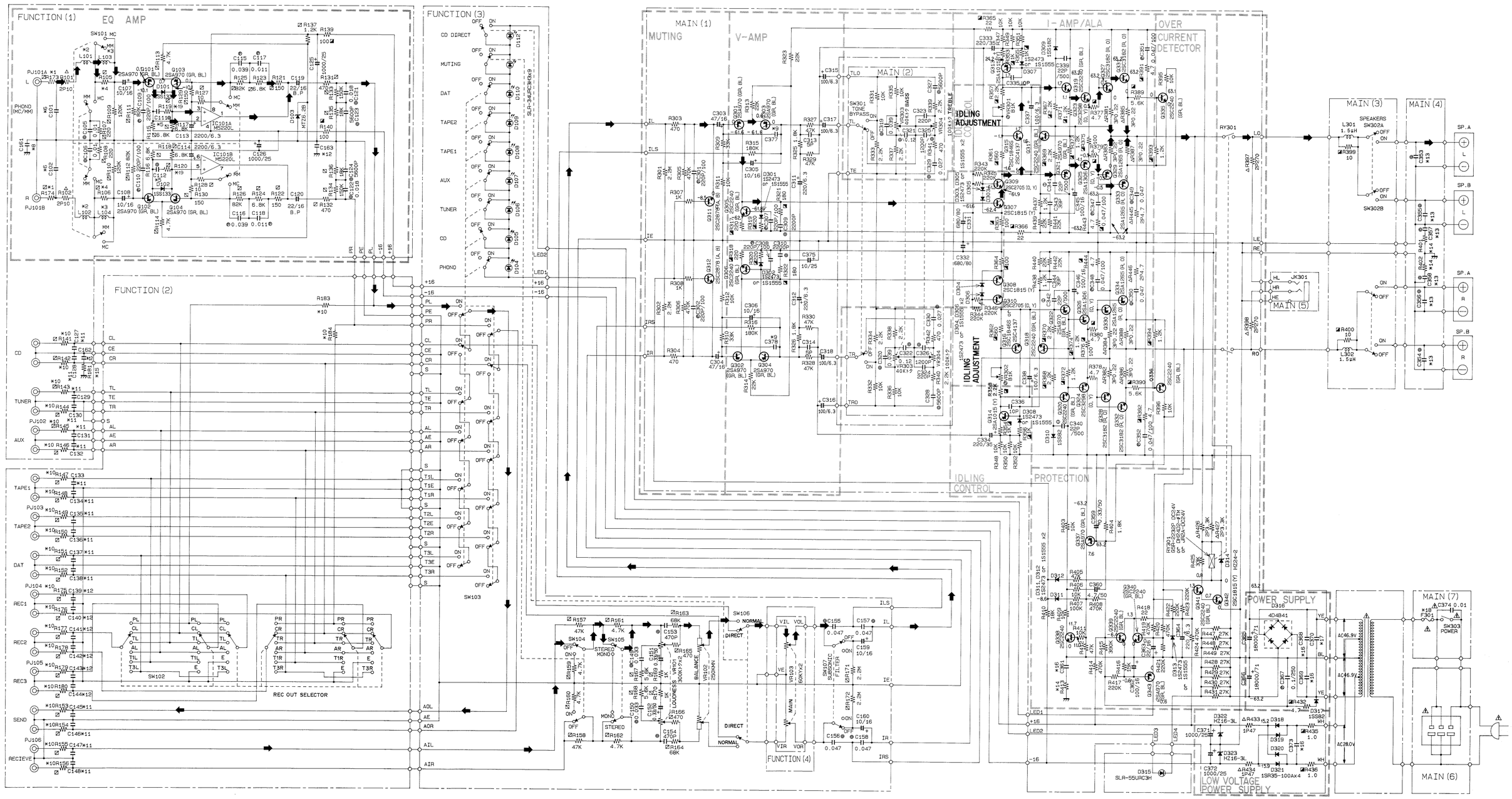
■ SCHEMATIC DIAGRAM



	1	2	3	4	5	6	7	8
0	-10.1	-10.1	-13.8	-10.1	-10.1	0	12.3	

	R	U, C	A	B, G
※1	SHORT			22
※2	SHORT			15μH
※3	OPEN			470μH
※4	33			4.7K
※5	◎1500P			◎2700P
※6	OPEN			⊘150P/100
※8	OPEN			0.01
※9	OPEN		150P	
※10	SHORT			220

	R	U, C	A	B, G
※11	OPEN			220P
※12	OPEN			470P
※13	OPEN		◎ 0.01	
※14	OPEN		10	
※15	OPEN			4.7
※16	OPEN		0.1/250	
※17	0.1/250		OPEN	
※18	10A 250V		T4.0A 250V	
※19	100			180

RESISTOR

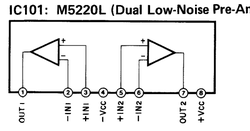
REMARKS	PARTS NAME
⊘	CARBON FILM RESISTOR
△	METAL OXIDE FILM RESISTOR
▲	METAL FILM RESISTOR
⊠	METAL PLATE RESISTOR
◪	FIRE PROOF CARBON FILM RESISTOR
□	SEMENT MOLDED RESISTOR
⊘	SEMI VARIABLE RESISTOR

CAPACITOR

REMARKS	PARTS NAME	
NO MARK	ELECTROLYTIC CAPACITOR	⊣⊢
NO MARK	CERAMIC CAPACITOR	⊣⊢
◎	POLYESTEL FILM CAPACITOR	⊣⊢
○	POLYSTYRENE FILM CAPACITOR	⊣⊢
ⓘ	MICA CAPACITOR	⊣⊢
ⓟ	POLYPROPYLENE FILM CAPACITOR	⊣⊢
●	SEMICONDUCTIVE CERAMIC CAPACITOR	⊣⊢

■ IC BLOCK

IC101: M5220L (Dual Low-Noise Pre-Amp.)



PIN CONNECTION DIAGRAM OF TRANSISTORS, DIODES AND ICS.

2SA970 2SA1015 2SC1815 2SC2240 2SC2878 2SC1815 (O, Y) 2SC2878 (A, B)	2SC2705	1S2473 1S1555 1SS82 HZ24-2 HZ16-3L	1SR35-100A	SLR-55URC3H SLR-34URC3H3	M5220L

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