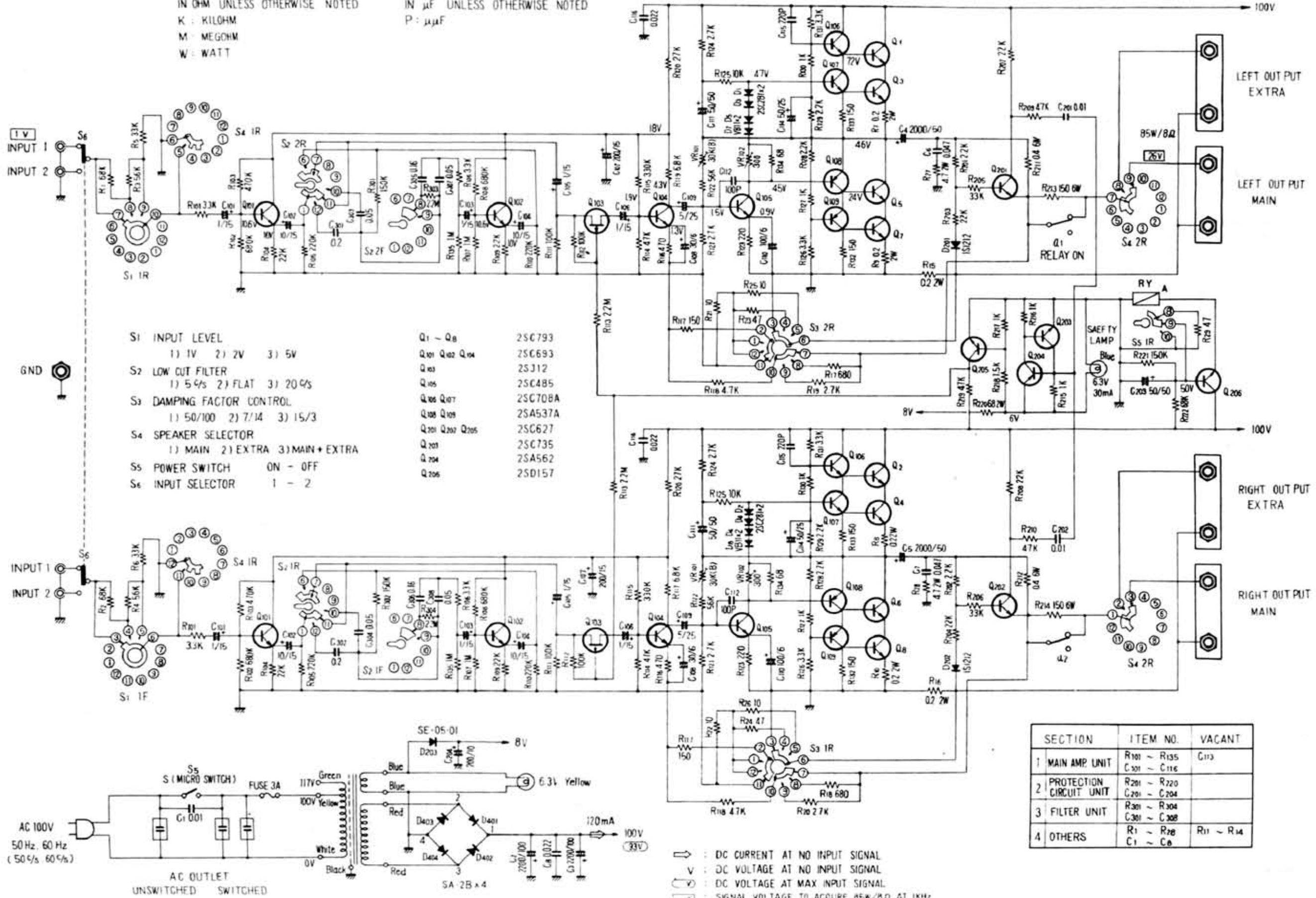


RESISTORS  
IN OHM UNLESS OTHERWISE NOTED  
K : KILOHM  
M : MEGOHM  
W : WATT

CAPACITORS  
IN  $\mu$ F UNLESS OTHERWISE NOTED  
P :  $\mu$ F



- S1 INPUT LEVEL  
1) 1V 2) 2V 3) 5V
- S2 LOW CUT FILTER  
1) 54/s 2) FLAT 3) 20/s
- S3 DAMPING FACTOR CONTROL  
1) 50/100 2) 7/14 3) 15/3
- S4 SPEAKER SELECTOR  
1) MAIN 2) EXTRA 3) MAIN + EXTRA
- S5 POWER SWITCH ON - OFF
- S6 INPUT SELECTOR 1 - 2

- Q1 - Q8 2SC793  
Q91 Q92 Q94 2SC693  
Q93 2S312  
Q95 2SC485  
Q96 Q97 2SC708A  
Q98 Q99 2SA537A  
Q201 Q202 Q205 2SC627  
Q203 2SC735  
Q204 2SA562  
Q206 2SD157

SECTION	ITEM NO.	VACANT
1 MAIN AMP UNIT	R101 - R135	C113
	C101 - C116	
2 PROTECTION CIRCUIT UNIT	R201 - R220	
	C201 - C204	
3 FILTER UNIT	R301 - R304	
	C301 - C308	
4 OTHERS	R1 - R28	R11 - R14
	C1 - C8	

- ↖ : DC CURRENT AT NO INPUT SIGNAL  
v : DC VOLTAGE AT NO INPUT SIGNAL  
⊕ : DC VOLTAGE AT MAX INPUT SIGNAL  
⊠ : SIGNAL VOLTAGE TO ACQUIRE 85W/8Ω AT 1KHZ