P-260 SCHEMATIC DIAGRAM

NOTES

1. The heavy lines on the schematics denote the signal path.
2. Big spots denote the ground.
3. The mark of capacitors and resistors on the schematic are...
   - ○ CERAMIC CAPACITORS.
   - ⊖ MICA CAPACITORS.
   - △ TANTALUM SOLID CAPACITORS.
   - ● METALLIZED FILM CAPACITORS.
   - ⊕ POLYSTYRENE FILM CAPACITORS.
   - ◎ METALLIZED POLYESTEL FILM CAPACITORS.
   - ◘ METALLIZED POLYCARBONATE FILM CAPACITORS.
   - ▥ METALLIZED POLYPROPYLENE FILM CAPACITORS.
   - ⊛ OIL PAPER CAPACITORS
   - □ METAL FILM RESISTORS.
   - ■ OXIDE METAL FILM RESISTORS.
   - ◩ METAL PLATE RESISTORS.

   Unless otherwise specified ; Capacitors are ELECTROLYTIC types, Resistors are CARBON FILM type 1/4 watt and ±5% tolerance.
4. VOLTAGE : ▭ Operating with no input.
   ⬚ Signal Source Voltage
   Each values with the mark of(N) and (A) show voltage and current on each operations of NORMAL(N) and CLASS-A(A).
   ( ) Values give in parentheses show DC voltages at rated power output.
5. CURRENT : ▷ Operating with no input.

Q1	μPA68H-M
Q2	μPA74V
Q3	μPA75V
Q4	2SA949-Y
Q5	2SC2229-Y
Q6	2SB716-E
Q7	2SD756-E
Q8,17	2SB648A-C
Q9,16	2SD668A-C
Q10	2SC2235-Y
Q11	2SA965-Y
Q12,14	2SC945A-P
Q13	PS2003
Q15	2SA733A-P
Q18,20	2SK134-CorD
Q19,21	2SJ49-CorD
D1,2,6,7	IS1555
D3,4	TLR120
D5	STV-3H-O
D8,9	IS1553
D10,11	IS2091
D12,13	RD16E-B3

Q1,2	2SK163-M1 or M2
Q3,4,5,6	2SJ45-M1 or M2
Q7,8	2SA733A-P
Q11	2SA966-Y
IC 2	μPC4558C or NJM4559D
D1,2	RD15F-C
D3	IG4B41
D4	S5277B
D5	IB4B41
D6,7	ISS104

S2. METER FUNCTION — OFF / NORMAL / HOLD

S3. OPERATION — CLASSA / NORMAL

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Indicated values of parts in the schematic diagram may be changed in case of performance improvement.