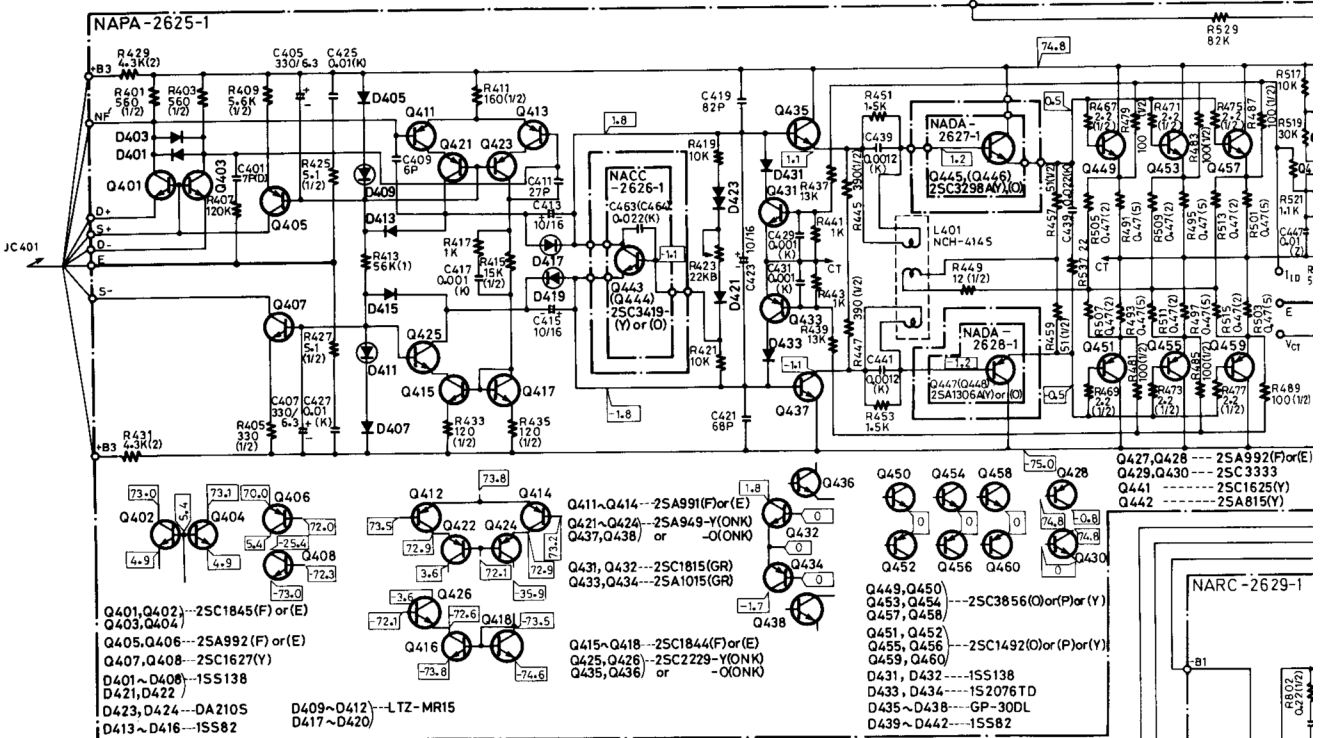
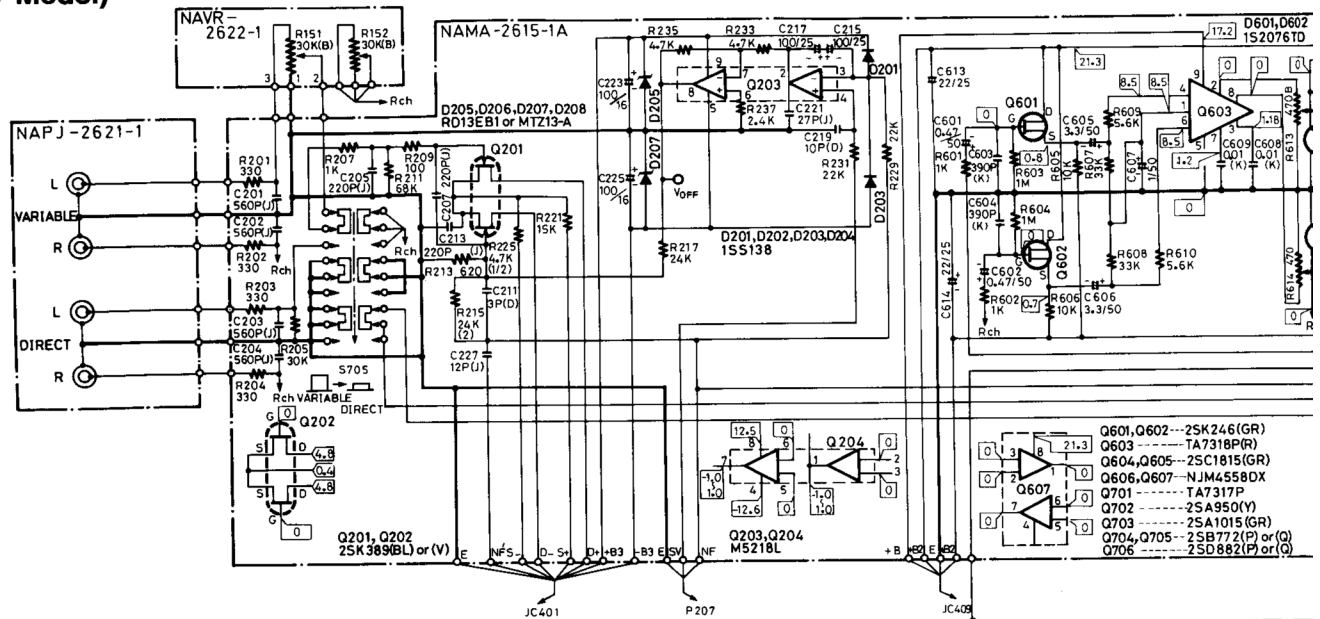


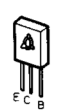
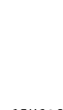
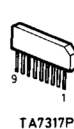
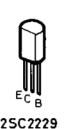
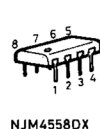
SCHEMATIC DIAGRAM (220V Model)



NOTES

- ALL RESISTORS ARE IN OHMS, 1/4 WATT UNLESS OTHERWISE NOTED.
- ALL CAPACITORS ARE IN μF , 50V UNLESS OTHERWISE NOTED.
- ELECTROLYTIC CAPACITORS (E) ARE IN μF /V.
- VOLTAGE (MEASURED WITH VTVM) (NO INPUT SIGNAL).
- CIRCUIT IS SUBJECT TO CHANGE FOR IMPROVEMENT.
- THE COMPONENTS IDENTIFIED BY MARK Δ ARE CRITICAL FOR SAFETY. REPLACE ONLY WITH PART NUMBER SPECIFIED.

C	D	G	J	K	M	Z
$\pm 0.25\%$	$\pm 0.5\%$	$\pm 2\%$	$\pm 5\%$	$\pm 10\%$	± 2.0	$\pm 80\%$
						± 20



2SK246
2SC1627
2SA1015
2SA991
2SC1844
2SC3333

2SC1815
2SA1015
2SA992
2SC1845
2SA950

2SB772
2SD882

2SC3298A
2SA1815
2SA1306A
2SC1625

2SC3856
2SA1432

