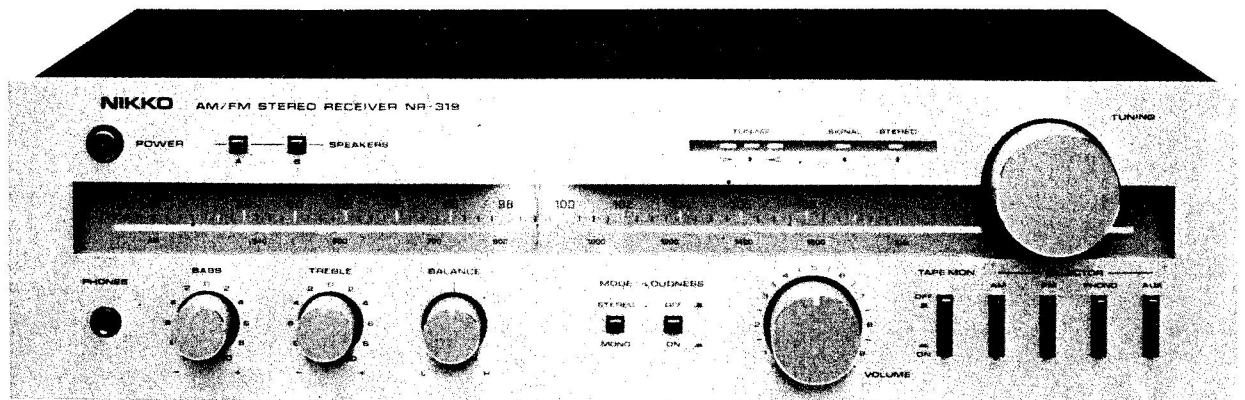


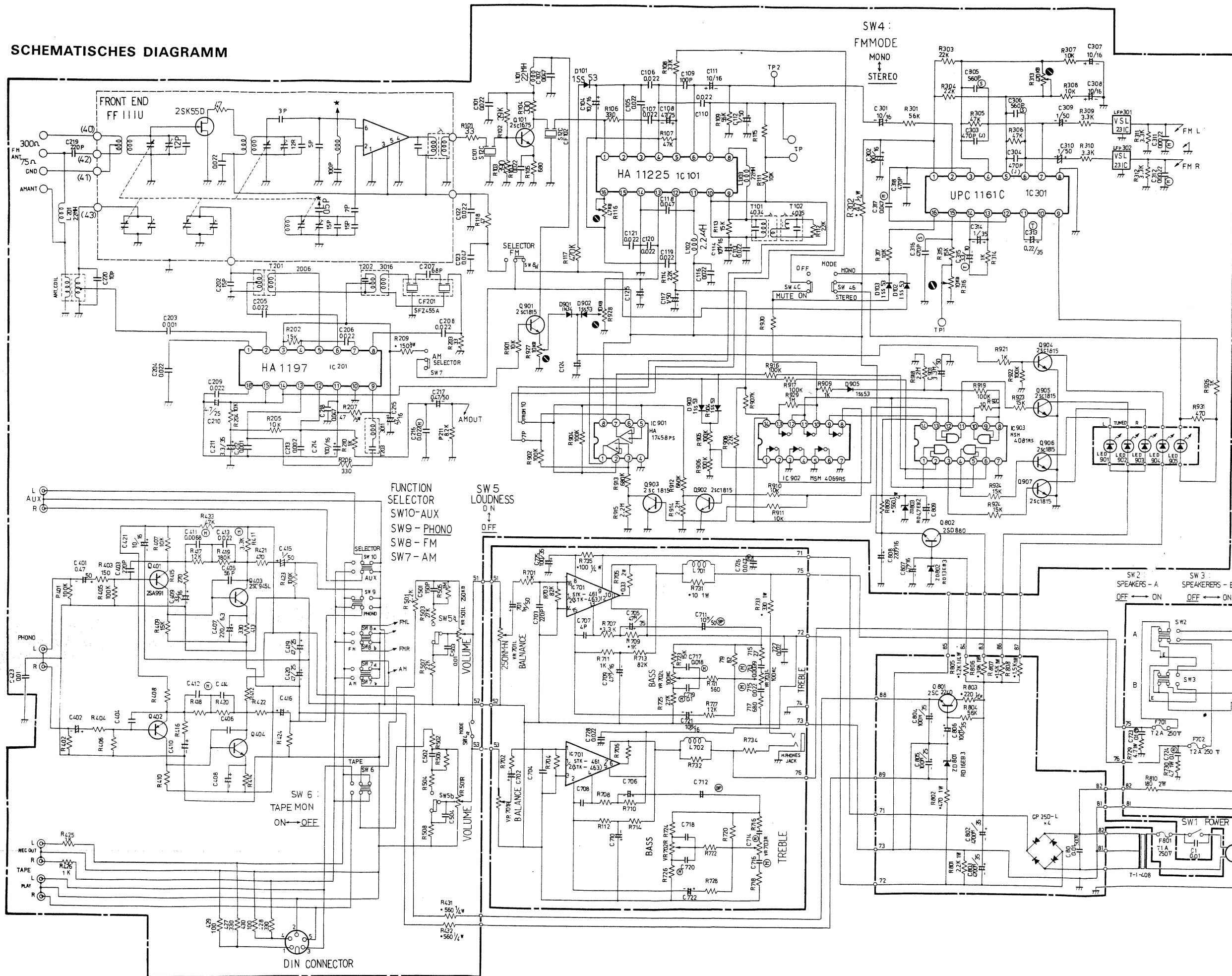
NR-319

MW/UKW STEREORECEIVER

NIKKO



SCHEMATISCHES DIAGRAMM



NOTES:

1. SCHEMATIC IS SUBJECT TO CHANGE WITHOUT NOTICE.
2. RESISTANCE VALUES ARE IN OHMS.
K = 1,000; M = 1,000,000
3. CAPACITANCE VALUES 1.0 AND ABOVE ARE IN pF OR μF (P = pF, M = μF), LESS THAN 1.0 ARE IN μF. (ELECTROLYTIC CAPACITANCE VALUES ARE IN μF/VV.)

SCHEMATIC SYMBOLS:

- Ⓜ POLYESTER FILM CAPACITOR
- Ⓢ POLYSTYRENE FILM CAPACITOR
- Ⓣ TANTALUM ELECTROLYTIC CAPACITOR
- Ⓟ BIPOLAR CAPACITOR
- NONFLAMMABLE RESISTOR

SEMICONDUCTORS

2SA991
2SC945L
2SC1675
2SC1815
2SC2240
2SD880C
GP250-L
1SS53
1N34
RD47EB2
RD16EB3
RD13EB3