

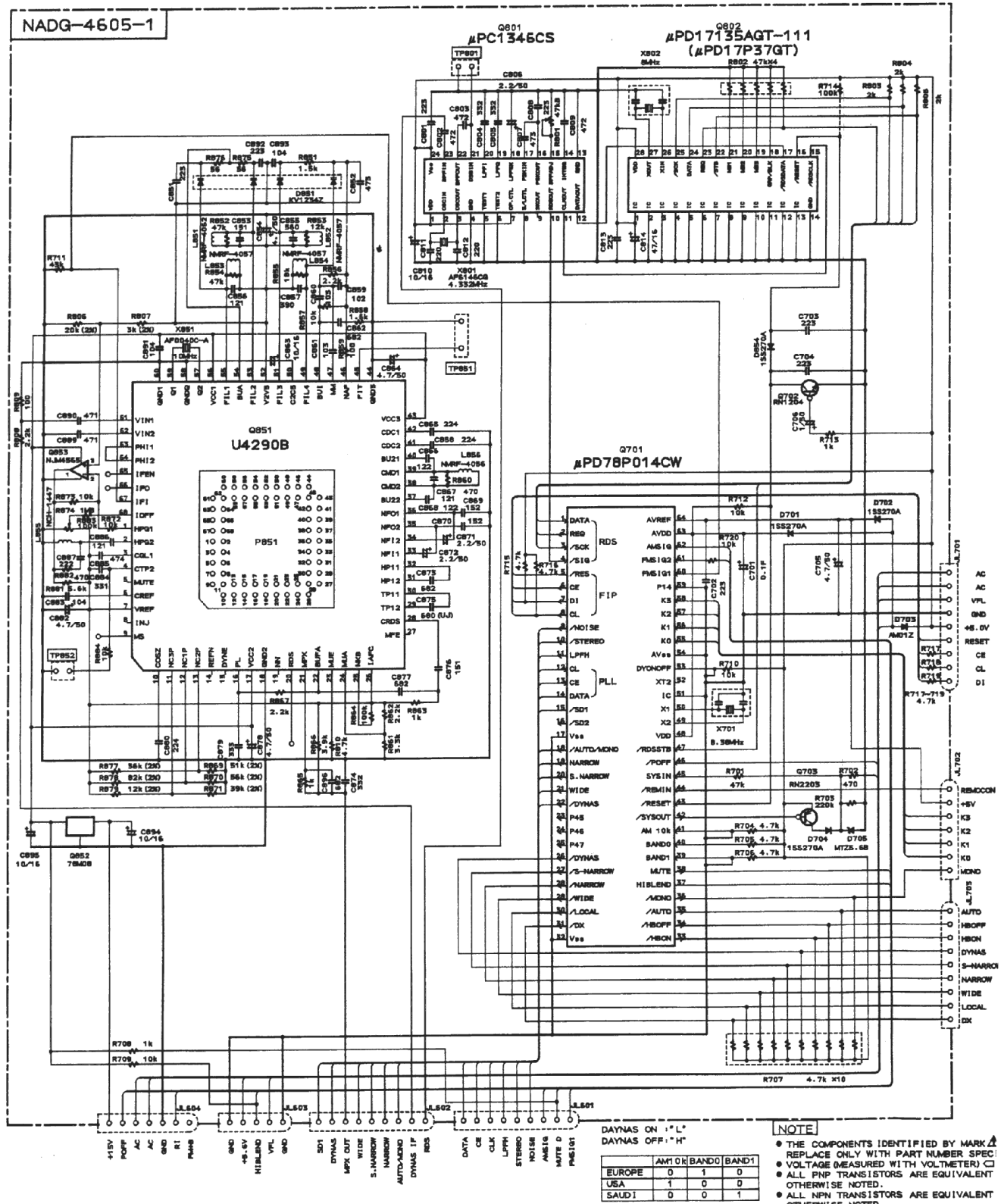
A

B

C

D

HEMATIC DIAGRAM

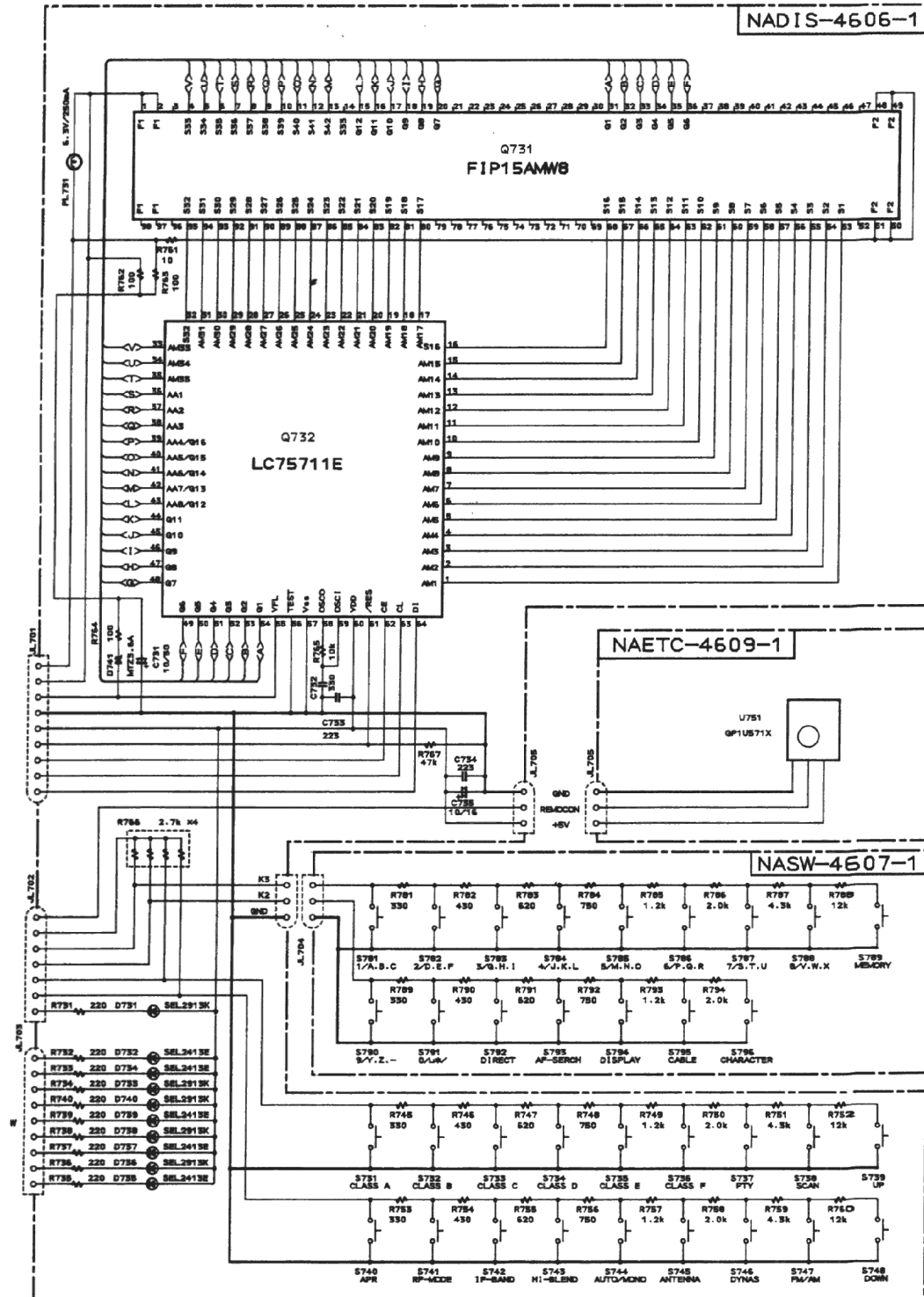


E

F

G

H

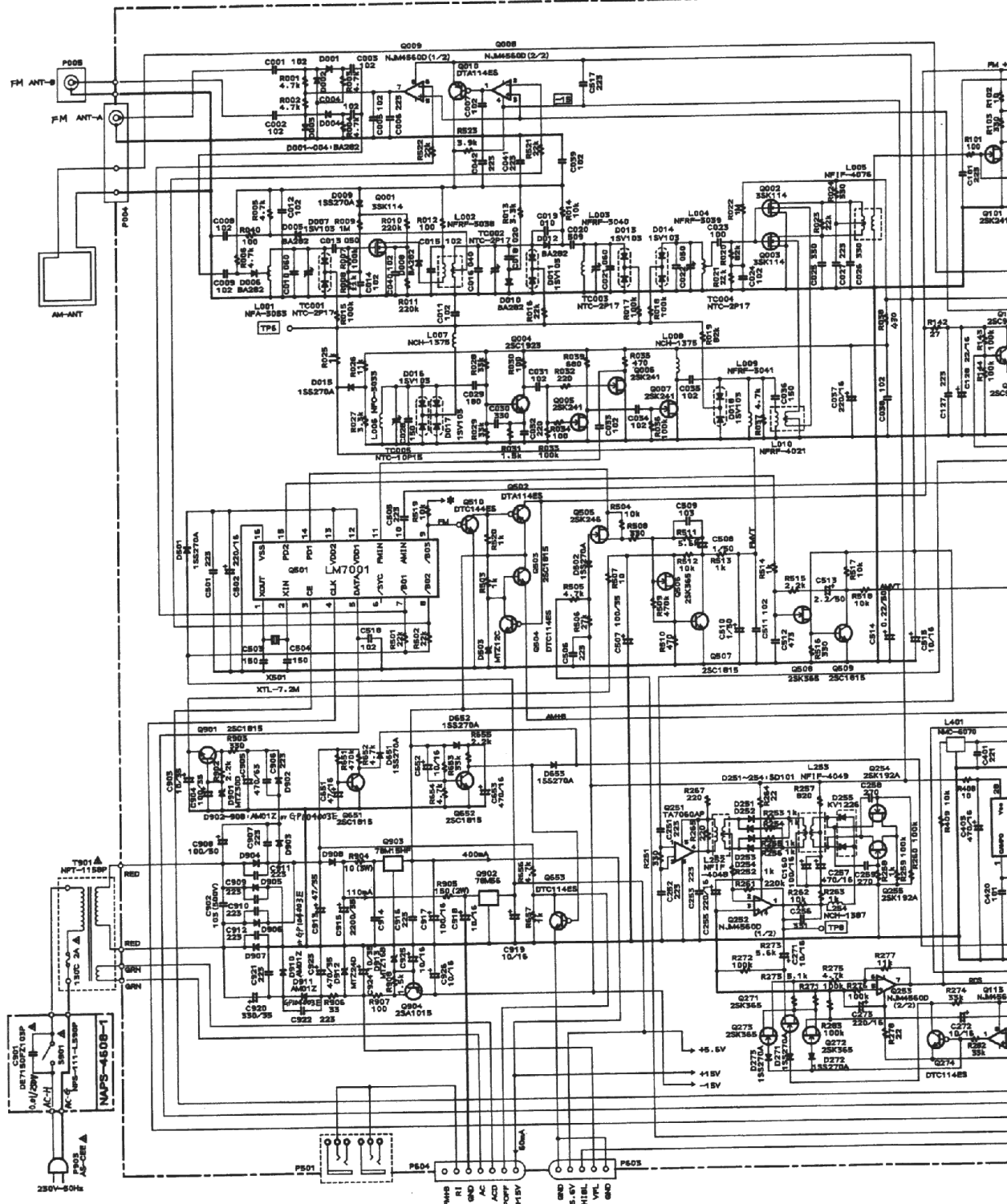


ARE CRITICAL FOR SAFETY.
IFIED
15 DC VOLTAGE. (NO INPUT SIGNAL)
TO 25A1015-GR UNLESS
TO 25C1815-GR UNLESS

- ALL DIODES ARE EQUIVALENT TO 1S5133 UNLESS OTHERWISE NOTED.
- ELECTROLYTIC CAPACITORS (Φ) ARE IN μF/VV.
- ALL CAPACITORS ARE IN pF/50WV UNLESS OTHERWISE NOTED.
EX0050-50P, 330-550P, 331-550P, 333-50, 035F
- ALL RESISTORS ARE IN OHMS 1/4 WATTS UNLESS OTHERWISE NOTED.
- THE THICK LINES IN PC BOARD ARE THE PRINTING SIDE OF THE PARTS.
- EX-PRINTING SIDE
- CIRCUIT IS SUBJECT TO CHANGE FOR IMPROVEMENT.

ONKYO CORPORATION

SCHEMATIC DIAGRAM



NOTE

- THE COMPONENTS IDENTIFIED BY MARK Δ ARE CRITICAL FOR SAFETY. REPLACE ONLY WITH PART NUMBER SPECIFIED.
- VOLTAGE MEASURED WITH VOLTMETER; CIPS DC VOLTAGE. (NO INPUT SIGNAL).
- ALL PNP TRANSISTORS ARE EQUIVALENT TO 25A1015-GR UNLESS OTHERWISE NOTED.

- ALL NPN TRANSISTORS ARE EQUIVALENT TO 25C1815-GR UNLESS OTHERWISE NOTED.
- ALL DIODES ARE EQUIVALENT TO 15S133 UNLESS OTHERWISE NOTED.
- ELECTROLYTIC CAPACITORS (μ F) ARE IN μ F/W.
- ALL CAPACITORS ARE IN pF/50WV UNLESS OTHERWISE NOTED.
- EX) 030-3pF, 33-330pF, 333-0.033 μ F

- ALL
- THE
- EX
- CIR

