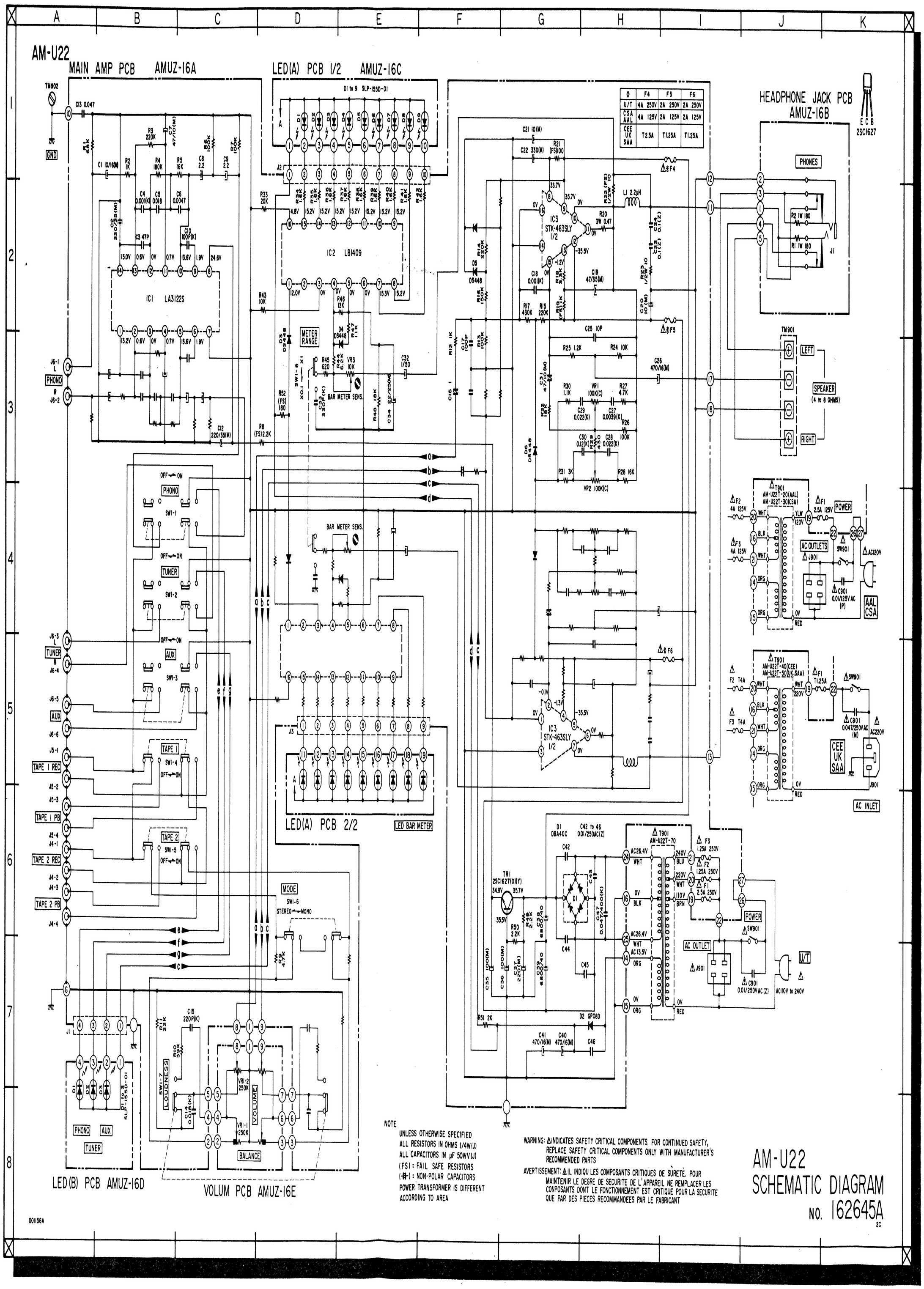
AM-U22
MAIN AMP PCB AMUZ-16A
LED(A) PCB 1/2 AMUZ-16C
HEADPHONE JACK PCB AMUZ-16B
LED(A) PCB 2/2
LED(B) PCB AMUZ-16D
VOLUM PCB AMUZ-16E
IC1 LA3122S
IC2 LB1409
IC3 STK-463SLY 1/2
PHONO
TUNER
AUX
TAPE 1
TAPE 2
TAPE 1 REC
TAPE 1 PB
TAPE 2 REC
TAPE 2 PB
METER RANGE
BAR METER SENS.
MODE
STEREO ← → MONO
LOUDNESS
VOLUME
BALANCE
PHONES
SPEAKER (4 to 8 OHMS)
LEFT
RIGHT
POWER
AC OUTLETS
AC INLET
AAL CSA
CEE UK SAA
U/T
LED BAR METER
NOTE
UNLESS OTHERWISE SPECIFIED
ALL RESISTORS IN OHMS 1/4W(J)
ALL CAPACITORS IN μF 50WV(J)
(FS) : FAIL SAFE RESISTORS
(NP) : NON-POLAR CAPACITORS
POWER TRANSFORMER IS DIFFERENT ACCORDING TO AREA
WARNING: ⚠INDICATES SAFETY CRITICAL COMPONENTS. FOR CONTINUED SAFETY, REPLACE SAFETY CRITICAL COMPONENTS ONLY WITH MANUFACTURER'S RECOMMENDED PARTS
AVERTISSEMENT: ⚠IL INDIQU LES COMPOSANTS CRITIQUES DE SÛRETÉ. POUR MAINTENIR LE DEGRE DE SECURITE DE L'APPAREIL NE REMPLACER LES CONPOSANTS DONT LE FONCTIONNEMENT EST CRITIQUE POUR LA SECURITE QUE PAR DES PIECES RECOMMANDEES PAR LE FABRICANT
AM-U22
SCHEMATIC DIAGRAM
NO. 162645A
00I156A