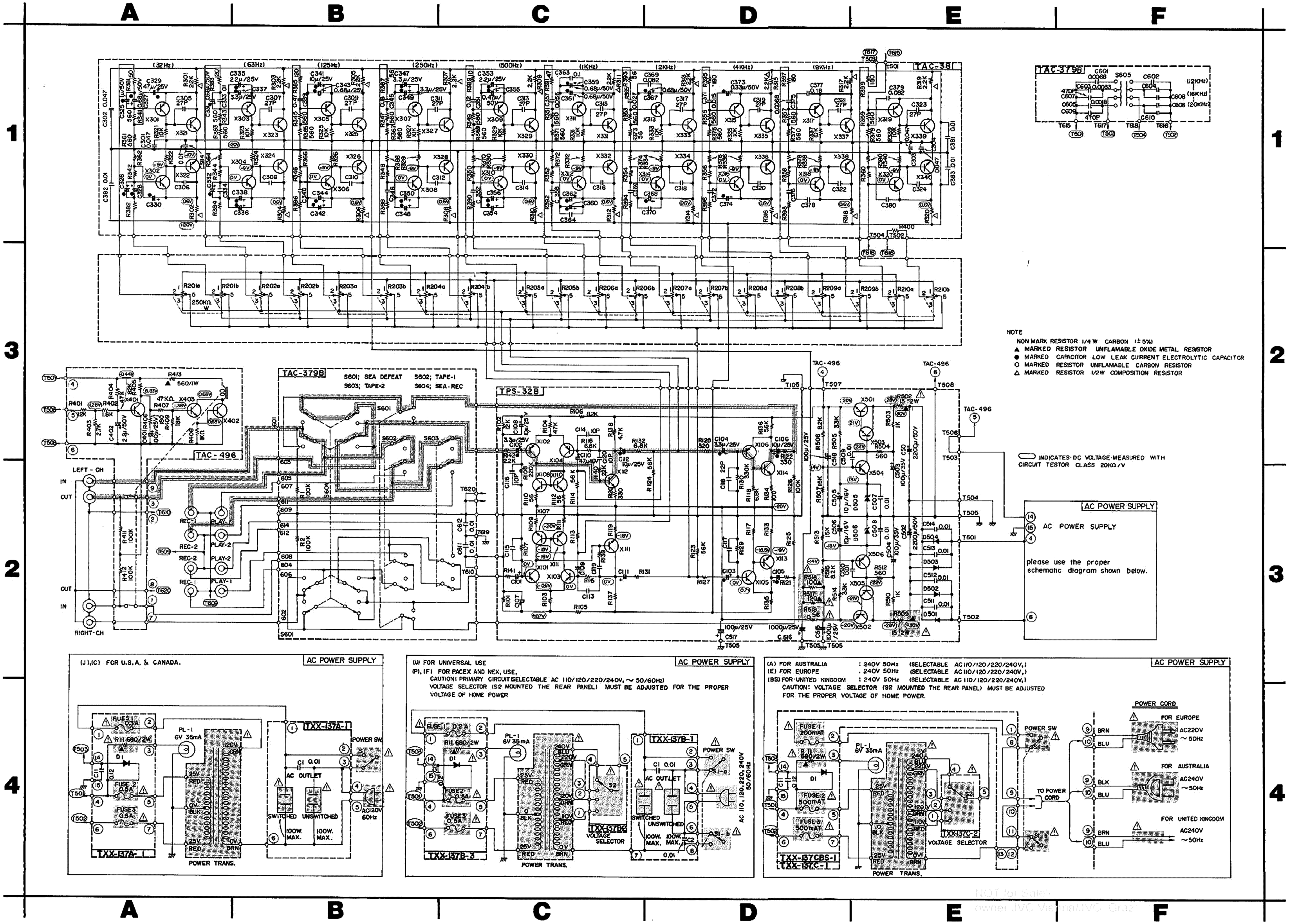
6. SEA-50 Schematic Diagram



Printed Circuit Board Ass'y Locations

P.C. Board Ass'y	Description	Page
TPS-32B	DC Power Supply and Pre-amp. P.C. Board Ass'y	6
TXX-137	AC Fuse P.C. Board Ass'y	9
TAC-379B	Switch P.C. Board Ass'y	10
TAC-380B	Volume Control P.C. Board Ass'y	11
TAC-381	Semiconductor "L" P.C. Board Ass'y	12
TAC-496A	Muting Control P.C. Board Ass'y	17

Transistor, IC and Diode Lead Identifications

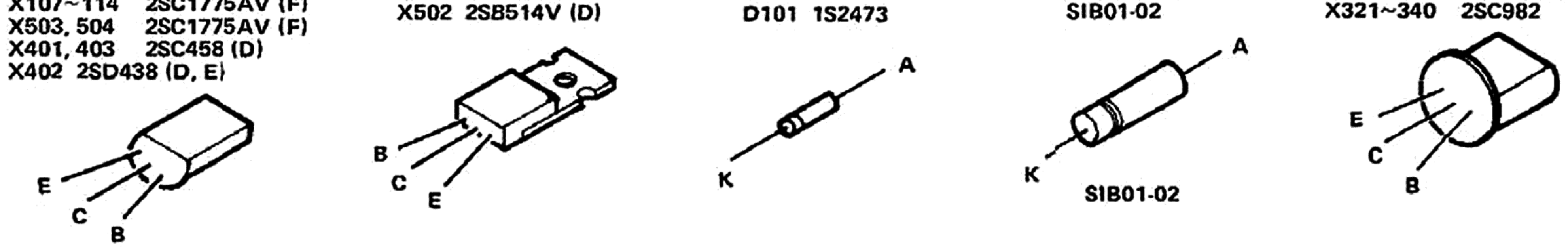
X101~106 2SA872AV (D)
X505, 506 2SA872AV (D)
X107~114 2SC1775AV (F)
X503, 504 2SC1775AV (F)
X401, 403 2SC458 (D)
X402 2SD438 (D, E)

X501 2SD330V (D)
X502 2SB514V (D)

D505 506
XZ-132
D101 1S2473

D501~D504
SIB01-02

X301~320 2SA493A (Y)
X321~340 2SC982



Notes:
1. Parts in red indicate transistors or ICs.
2. indicates signal path.
3. —— indicates positive B power supply.
   Voltage values in ⬭ are positive.
4. —— indicates negative B power supply.
   Voltage values in ⬭ are negative.
5. When replacing the parts in the darkened areas and those marked with ⚠, be sure to use the designated parts to ensure safety.
6. This is the standard circuit diagram.
   The design and contents are subject to change without notice.