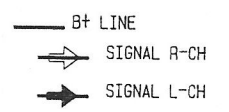
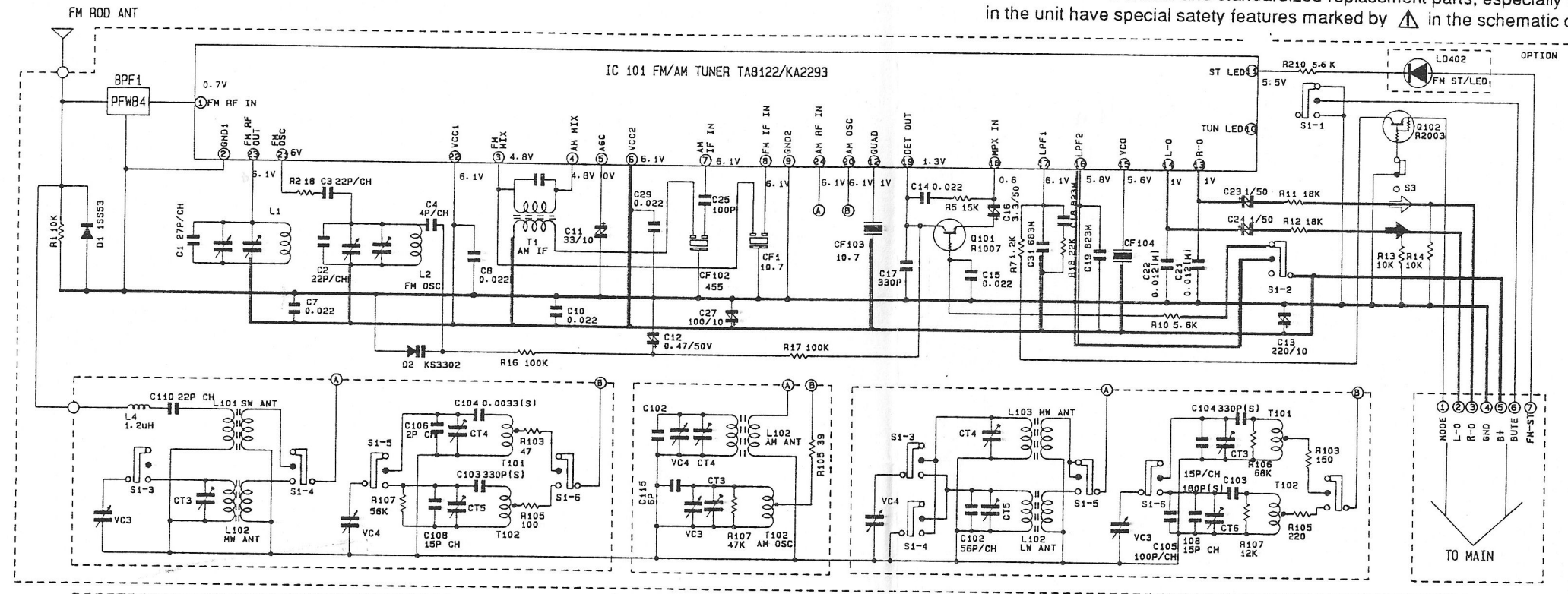


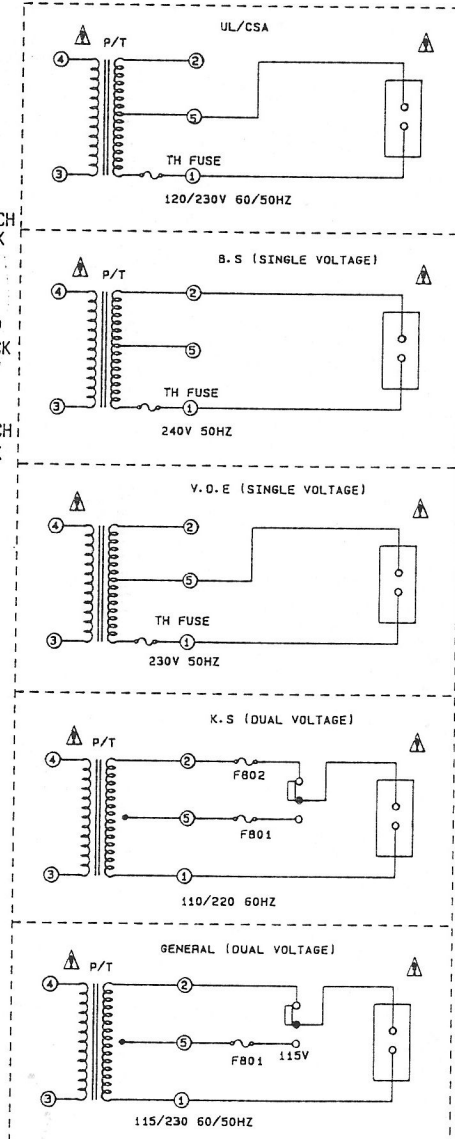
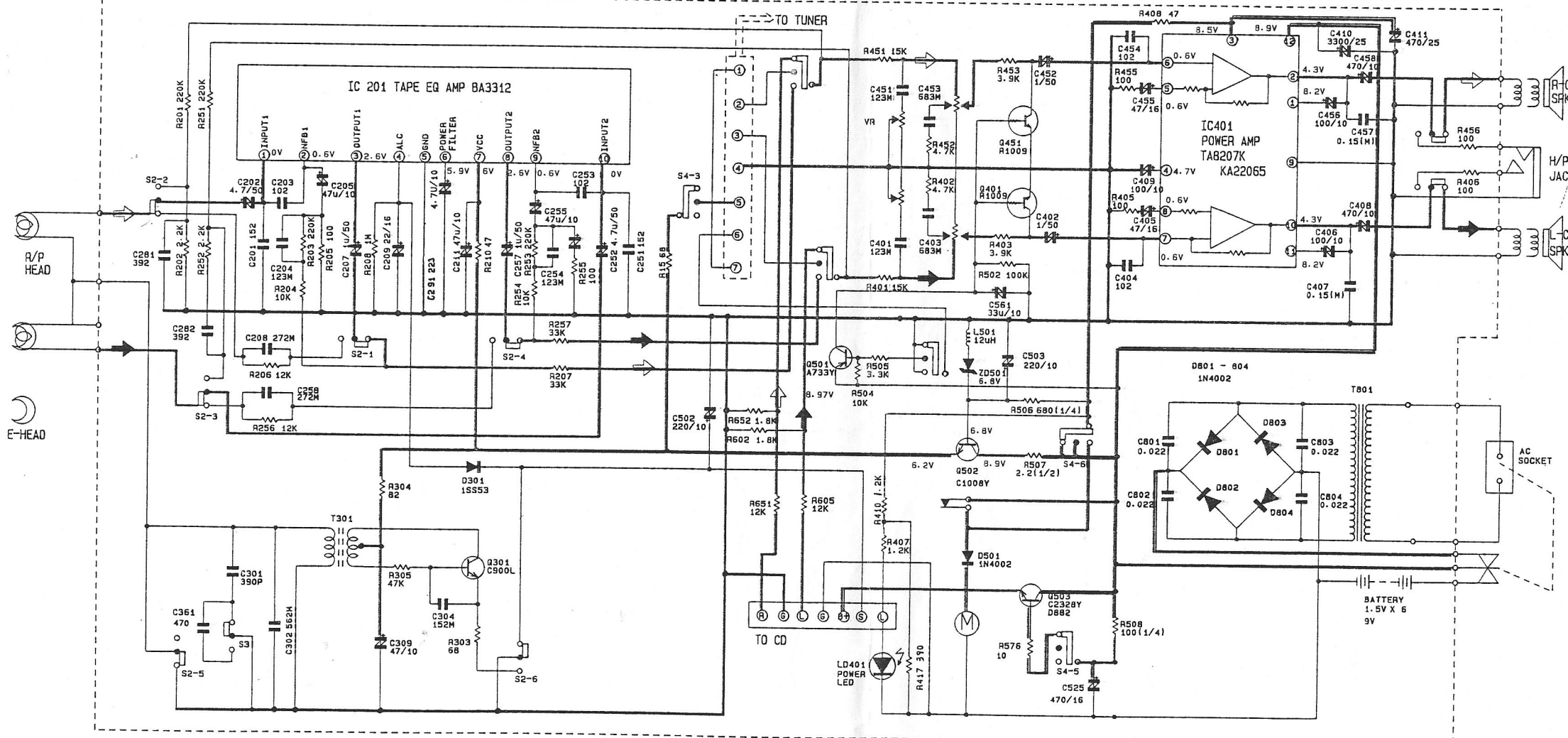
SCHEMATIC DIAGRAM

1. RADIO CASSETTE SECTION

1. All resistors are in ohm (K = K ohm, M = M ohm) oh, unless otherwise noted, wattage values (1/4, 1/8W)
2. All capacitance values are indicated in μF , PF.
3. The schematic diagram is subject to change upon improvement without prior notice.
4. Be sure to use identical and standardized replacement parts, especially for critical parts in the unit since many parts in the unit have special safety features marked by Δ in the schematic diagram and parts list.



- NOTE
- (1) S1-0: BAND SWITCH
 - (2) S2-0: R/P-SWITCH (PLAY POSITION)
 - (3) S3-0: BEAT CUT/FM ST MODE SWITCH
 - (4) S4-0: FUNCTION SWITCH



2. CD SECTION

G3SCHIP

SCHEMATIC DIAGRAM

NOTE

1. All resistors are in ohm (K=Kohm, M=Mohm) or, unless otherwise noted, wattage values (1/2W, 1/10W).
2. All capacitance values are indicated in μ F, PF.
3. The schematic diagram is subject to change upon improvement without prior notice.
4. Be sure to use identical and standardized replacement parts, especially for critical parts in the unit since many parts in the unit have special safety features marked by Δ in the schematic diagram and parts list.

➔ AUDIO (EFM)
➞ SERVO (TRACKING, FOCUSING)

1. All resistors are in ohm (K = Kohm, M = Mohm) of, unless otherwise noted, wattage values (1/4, 1/8W).
2. All capacitance values are indicated in μ F, PF.
3. The schematic diagram is subject to change upon improvement without prior notice.
4. Be sure to use identical and standardized replacement parts, especially for critical parts in the unit since many part in the unit have special safety features marked by Δ in the schematic diagram and parts list.

