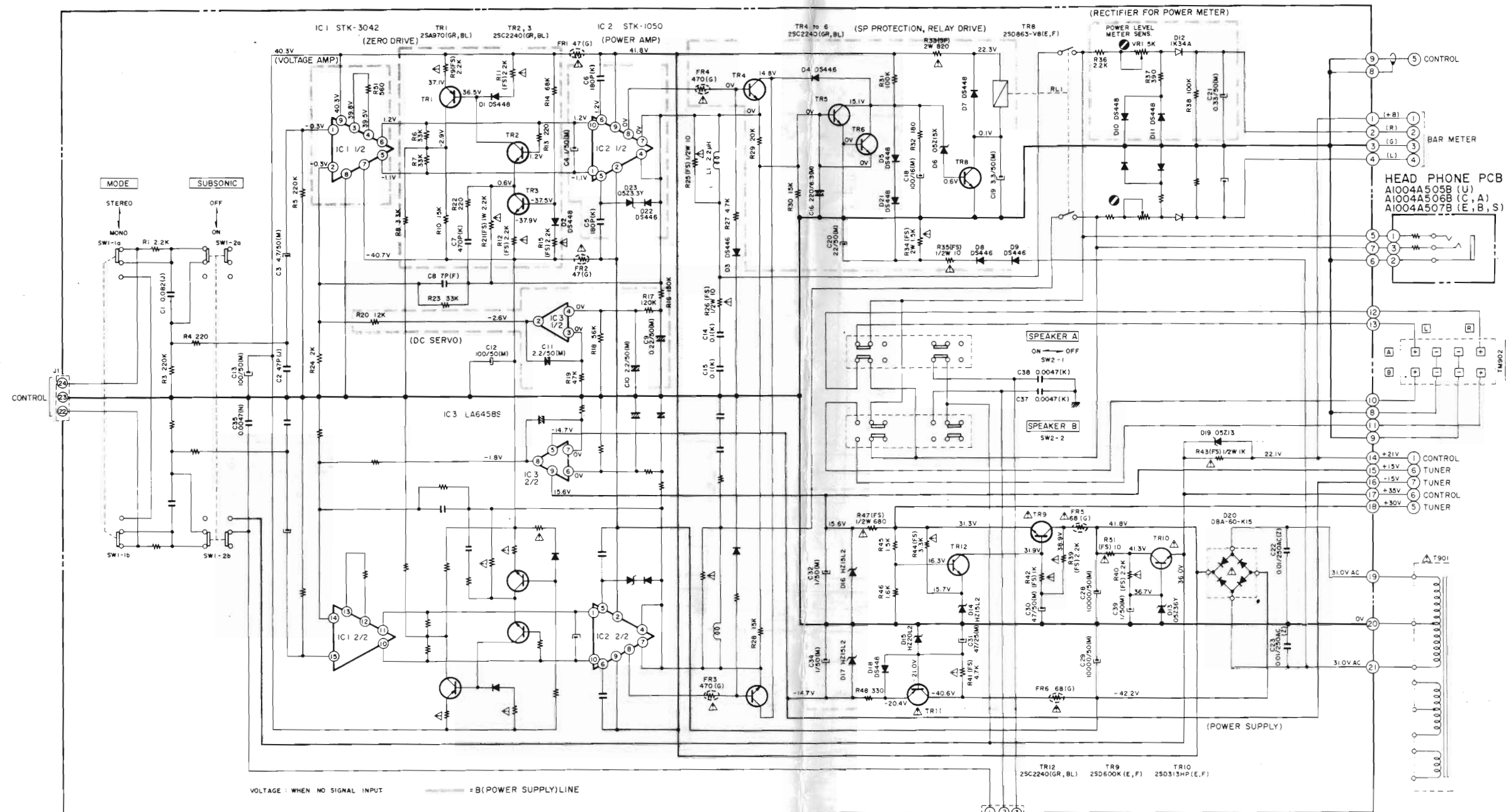
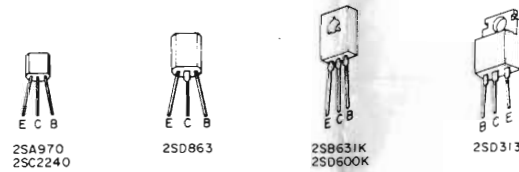


AKAI  
AA-R32L

AA-R32L



MAIN AMP PCB (U) A1004A505A  
(C,A) A1004A506A  
(E,B,S) A1004A507A



KEY BOARD (1)

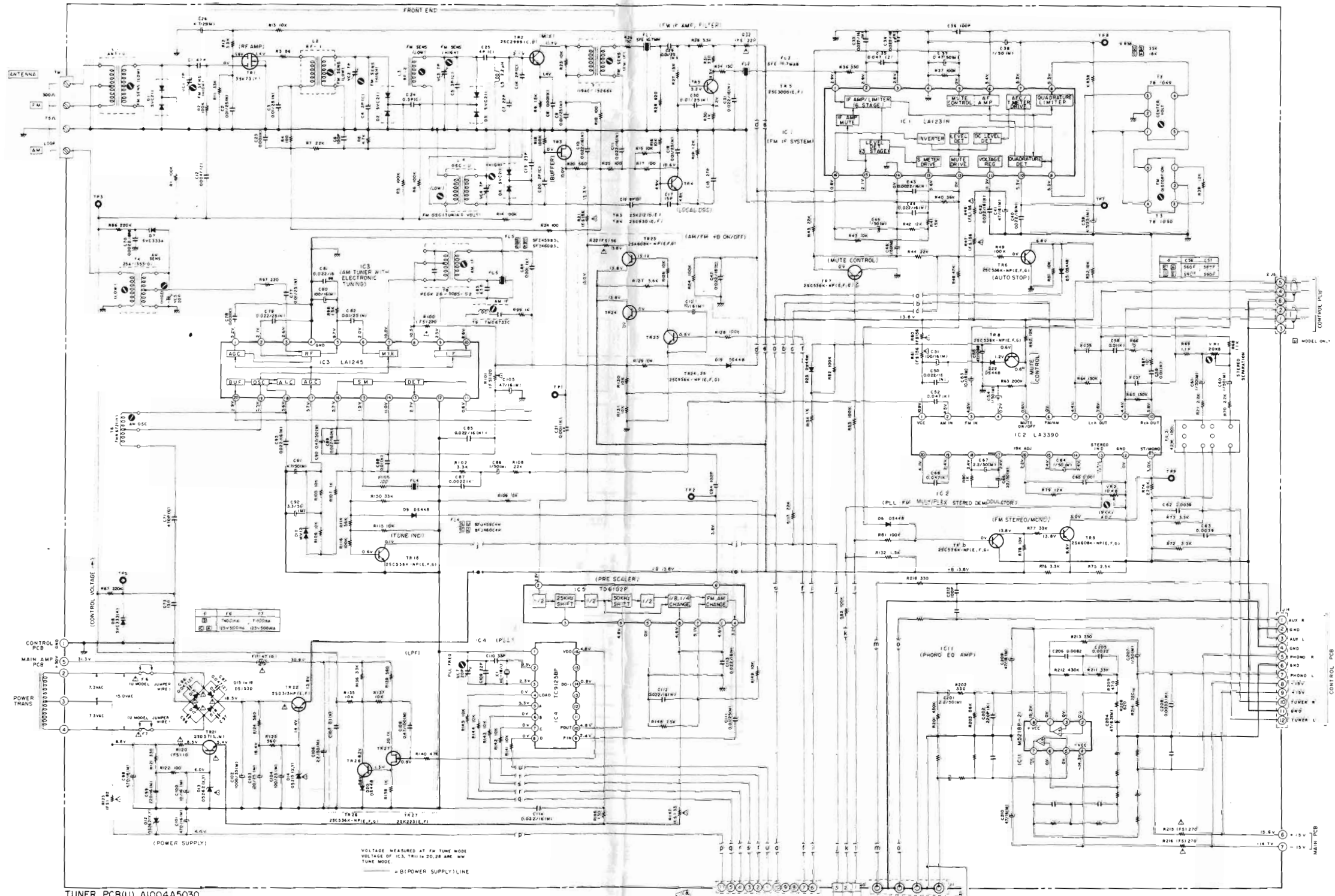
WARNING:  $\Delta$  INDICATES SAFETY CRITICAL COMPONENTS. FOR CONTINUED SAFETY, REPLACE SAFETY CRITICAL COMPONENTS ONLY WITH MANUFACTURER'S RECOMMENDED PARTS.

AVERTISSEMENT:  $\Delta$  IL INDIQUE LES COMPOSANTS CRITIQUES DE SECURITE. POUR MAINTENIR LE DEGRE DE SECURITE DE L'APPAREIL, NE REMPLACER QUE DES PIECES RECOMMANDEES PAR LE FABRICANT.

NOTE  
UNLESS OTHERWISE SPECIFIED  
ALL RESISTORS IN OHMS (1/4W) (S)  
ALL CAPACITORS IN  $\mu$ F 50 WV (J)  
(FS) - FAIL SAFE RESISTORS

(RECEIVER)  
AA-R32/L AMP  
SCHEMATIC DIAGRAM  
NO.4-2 821030A

AA-R32



TUNER PCB(U) A1004A5030  
 (A,C) A1004A5031  
 (S) A1004A5032

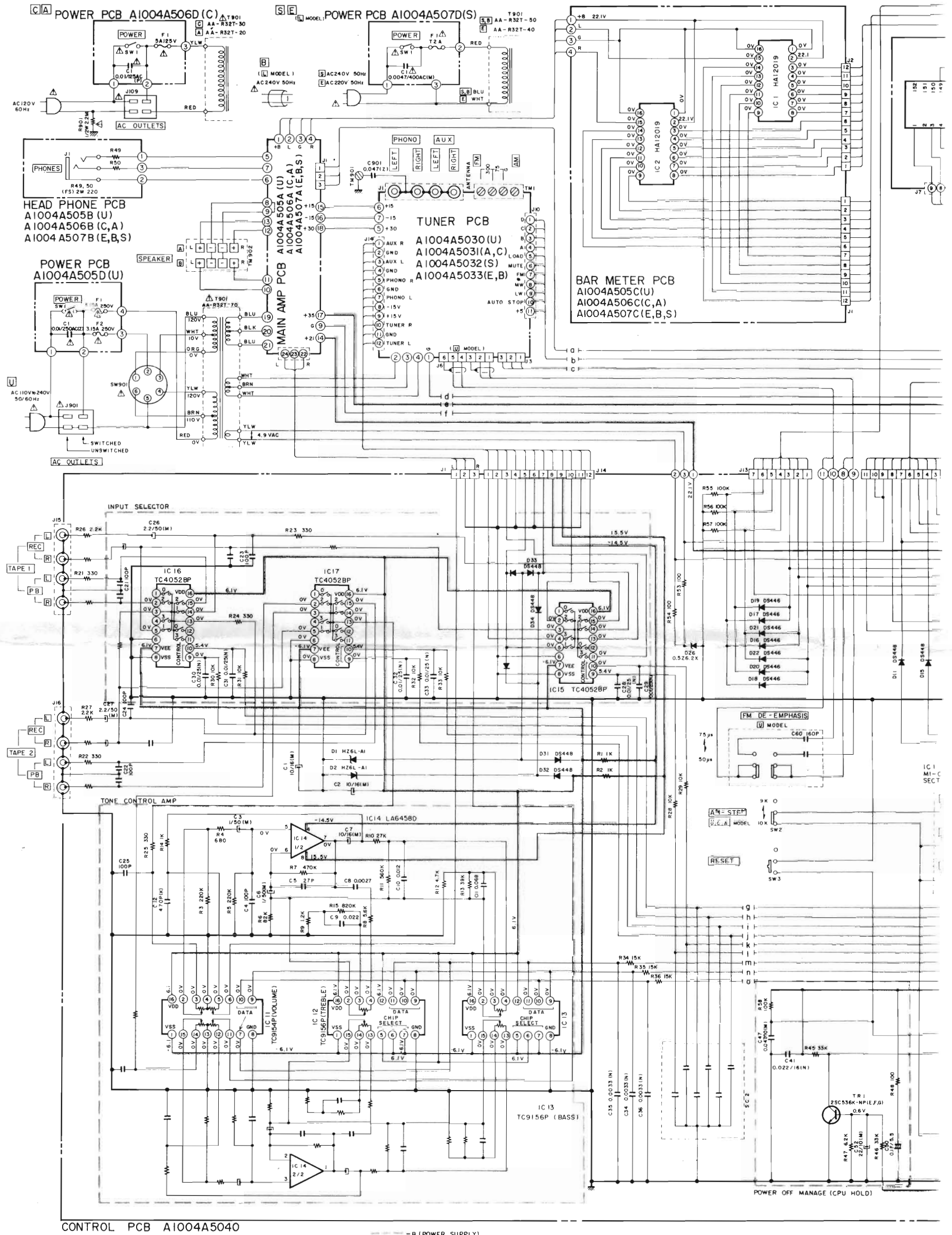
WARNING  $\Delta$  INDICATES SAFETY CRITICAL COMPONENTS FOR CONTINUED SAFETY.  
 REPLACE SAFETY CRITICAL COMPONENTS ONLY WITH MANUFACTURER'S  
 RECOMMENDED PARTS.  
 AVERTISSEMENT  $\Delta$  IL INDIQUE LES COMPOSANTS CRITIQUES DE SECURITE  
 POUR MAINTENIR LE DEGRE DE SECURITE DE L'APPAREIL.  
 NE REMPLACER QUE DES PIECES RECOMMANDEES PAR LE FABRICANT

- $\Delta$  25K19
- $\Delta$  35K73
- $\Delta$  25K212
- $\Delta$  25K223
- $\Delta$  25C2990
- $\Delta$  25A608K-HP
- $\Delta$  25C236K-HP
- $\Delta$  25C2370
- $\Delta$  25C2378
- $\Delta$  25C2380
- $\Delta$  25C2382
- $\Delta$  25C2384
- $\Delta$  25C2386
- $\Delta$  25C2388
- $\Delta$  25C2390

NOTE  
 1. ALL RESISTOR VALUES ARE IN OHMS UNLESS OTHERWISE SPECIFIED.  
 2. ALL CAPACITOR VALUES ARE IN PICO FARADS UNLESS OTHERWISE SPECIFIED.  
 3. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED.

(RECEIVER)  
**AA-R32 TUNER**  
 SCHEMATIC DIAGRAM  
 No.4-3 821031 A

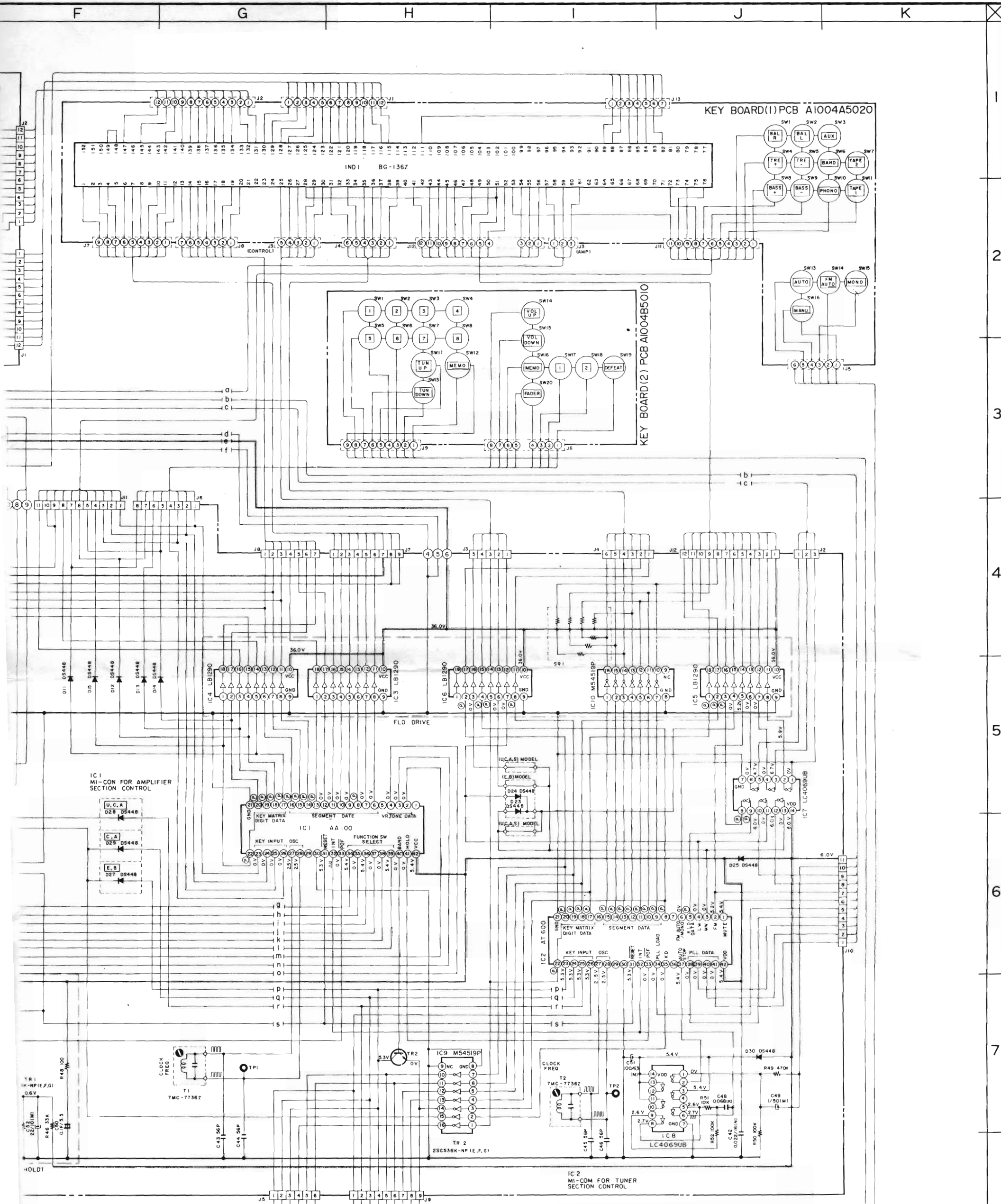
AA-R32/L



WARNING:  $\Delta$  INDICATES SAFETY CRITICAL COMPONENTS. FOR CONTINUED SAFETY, REPLACE SAFETY CRITICAL COMPONENTS ONLY WITH MANUFACTURER RECOMMENDED PARTS.

AVERTISSEMENT:  $\Delta$  IL INDIQUE LES COMPOSANTS CRITIQUES DE SÉCURITÉ. POUR MAINTENIR LE DEGRÉ DE SÉCURITÉ DE L'APPAREIL, NE REMPLACER QUE DES PIÈCES RECOMMANDÉES PAR LE FA

001325



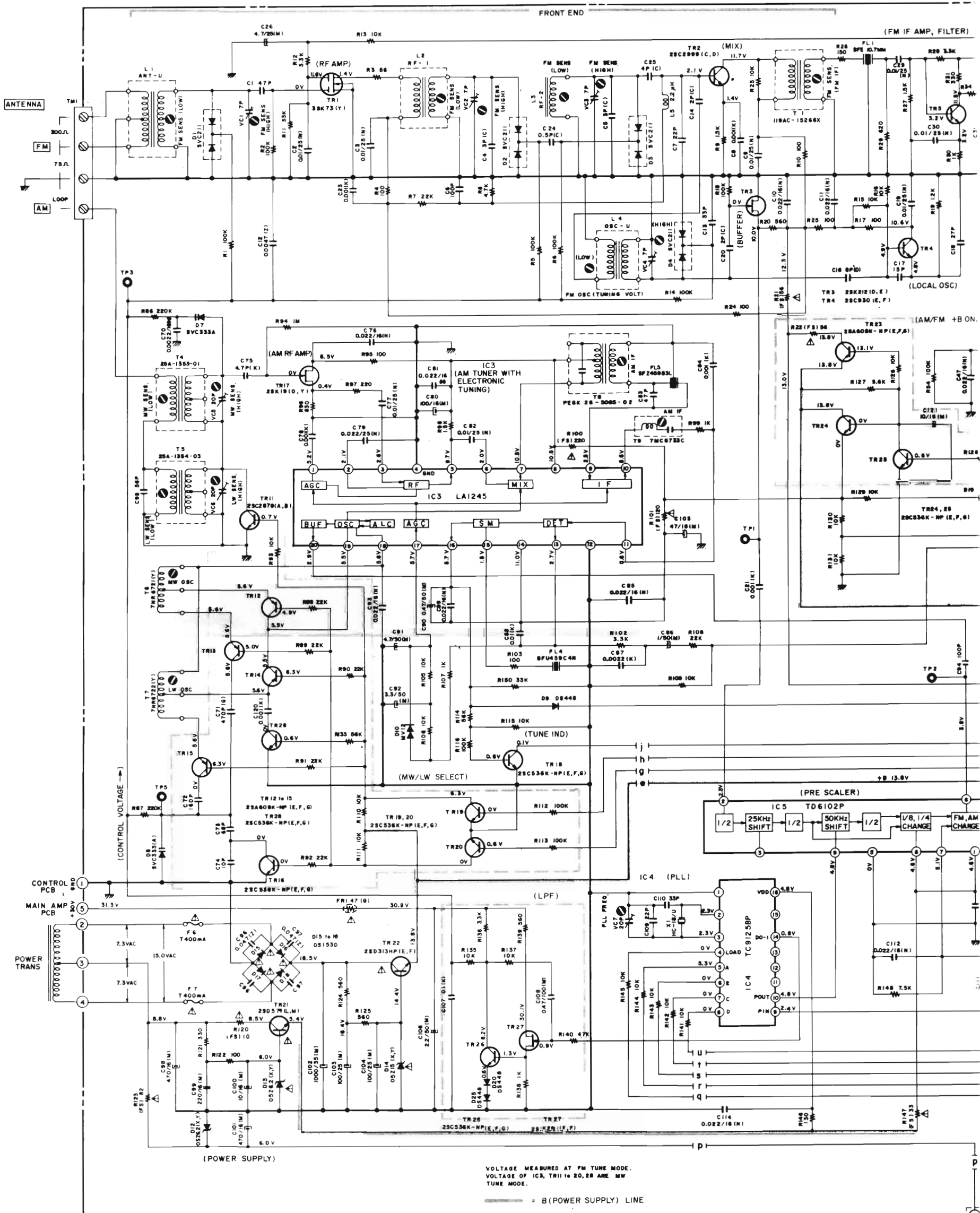
COMPONENTS FOR CONTINUED SAFETY.  
 COMPONENTS ONLY WITH MANUFACTURER'S  
 ANTS CRITIQUES DE SÉCURITÉ  
 ÉLÉMENTS DE L'APPAREIL  
 RECOMMANDÉS PAR LE FABRICANT

VOLTAGE MEASURED MODE:  
 AFTER DEPRESSING THE RESET BUTTON.  
 (⊙) INDICATES THAT TIMING PULSE WILL BE DISPLAYED

NOTE  
 UNLESS OTHERWISE SPECIFIED  
 ALL RESISTORS IN OHMS (1/4W/1J)  
 ALL CAPACITORS IN μF 50WV(1J)

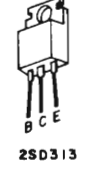
(RECEIVER)  
**AA-R32/L CONNECTION DIAGRAM**  
 NO.4-1 821029A

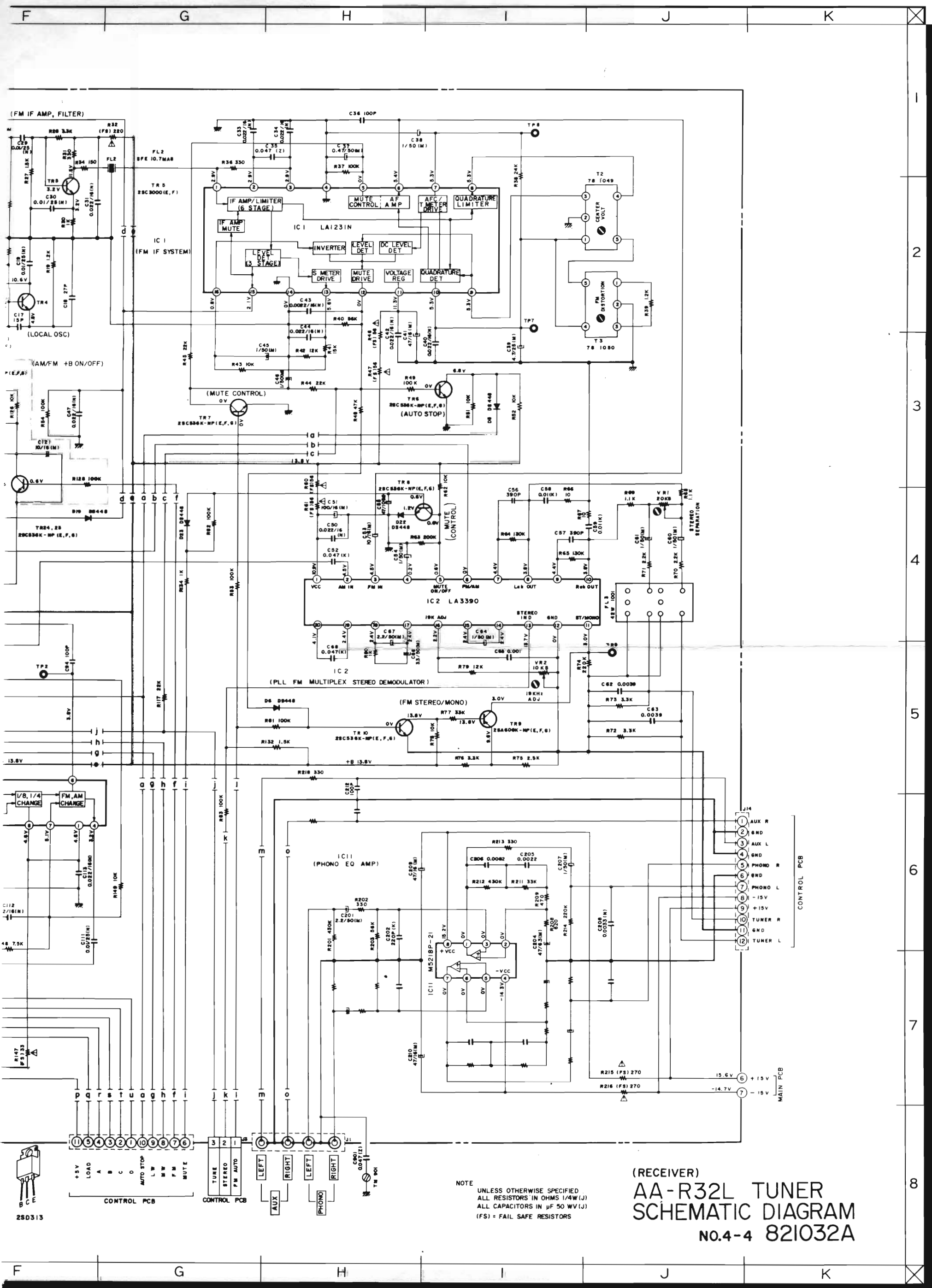
AA-R32L



TUNER PCB A1004A5033

WARNING: Δ INDICATES SAFETY CRITICAL COMPONENTS. FOR CONTINUED SAFETY, REPLACE SAFETY CRITICAL COMPONENTS ONLY WITH MANUFACTURER'S RECOMMENDED PARTS.  
 AVERTISSEMENT: Δ IL INDIQUE LES COMPOSANTS CRITIQUES DE SÉCURITÉ. POUR MAINTENIR LE DEGRÉ DE SÉCURITÉ DE L'APPAREIL, NE REMPLACER QUE DES PIÈCES RECOMMANDÉES PAR LE FABRICANT.





NOTE  
UNLESS OTHERWISE SPECIFIED  
ALL RESISTORS IN OHMS 1/4W (J)  
ALL CAPACITORS IN pF 50 WV (J)  
(FS) - FAIL SAFE RESISTORS

(RECEIVER)  
**AA-R32L TUNER**  
**SCHEMATIC DIAGRAM**  
NO.4-4 821032A