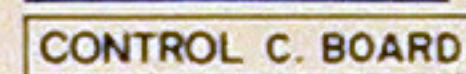


2SC2320 (E,F)



RESISTOR	
REMARKS	PARTS NAME
NO MARK	CARBON FILM RESISTOR
▲	METAL FILM RESISTOR
△	METAL OXIDE FILM RESISTOR
□	CEMENT MOLDED RESISTOR
※	FUSIBLE RESISTOR

CAPACITOR	
REMARKS	
NO MARK	CERA
⊗	POLY

S.A and Canadian Models

RE BE RE BR GY T R W S AC1 AC2

POWER SW

C33
0,33 + 120Ω

F1
T 0,75A
250V

GA6421

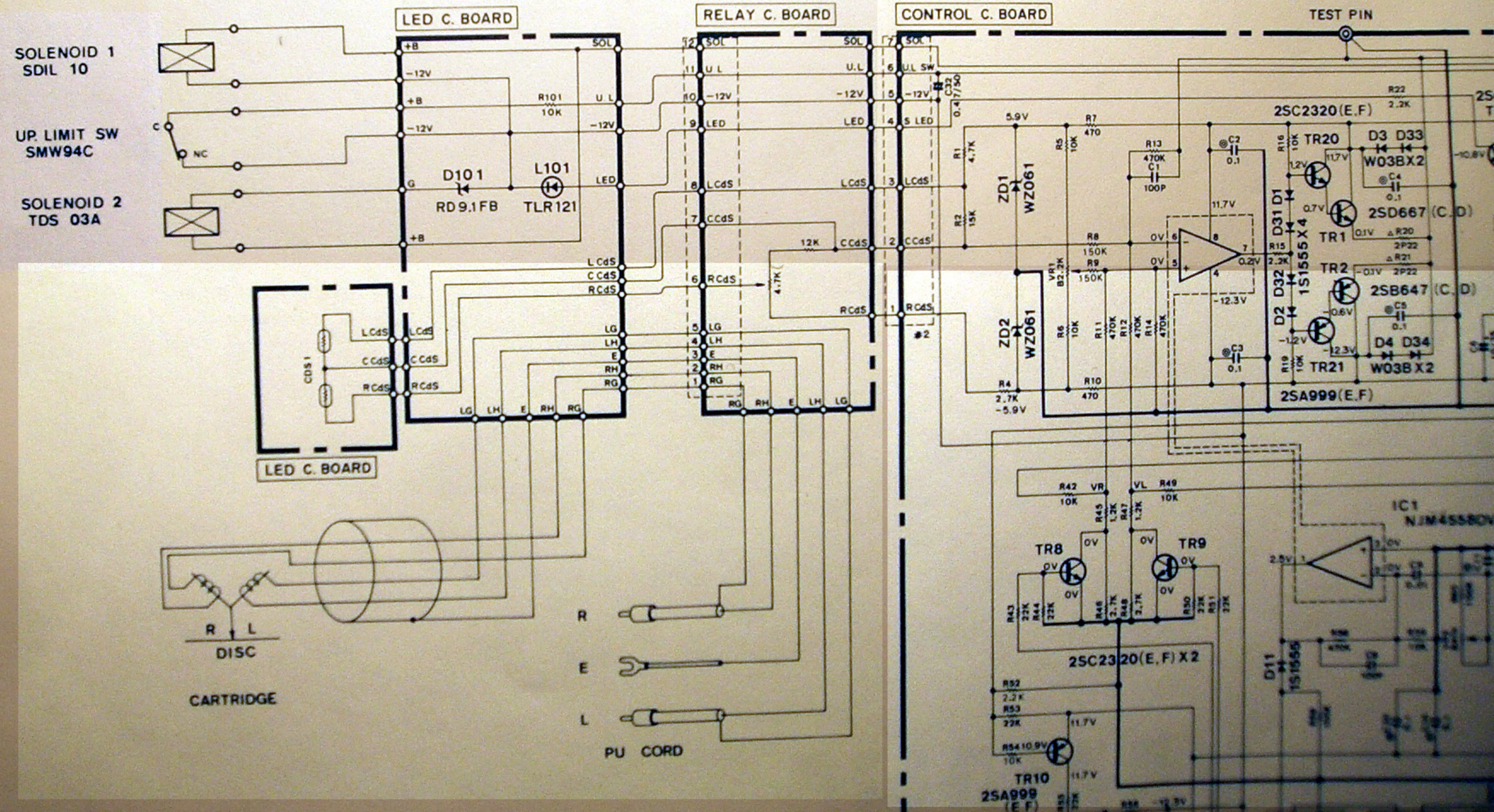
POWER SUPPLY C. BOARD

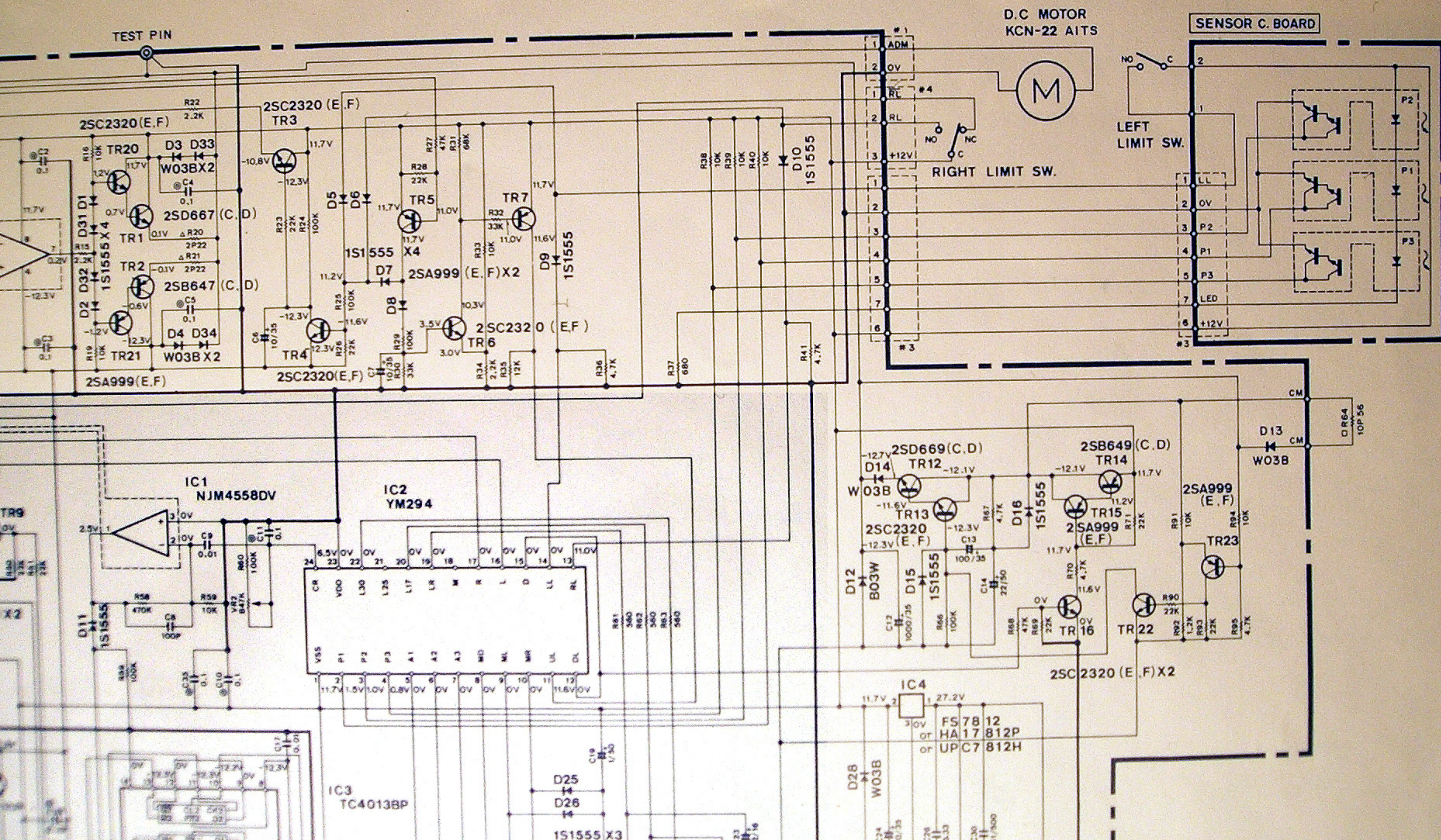
North European, Australia and British Models

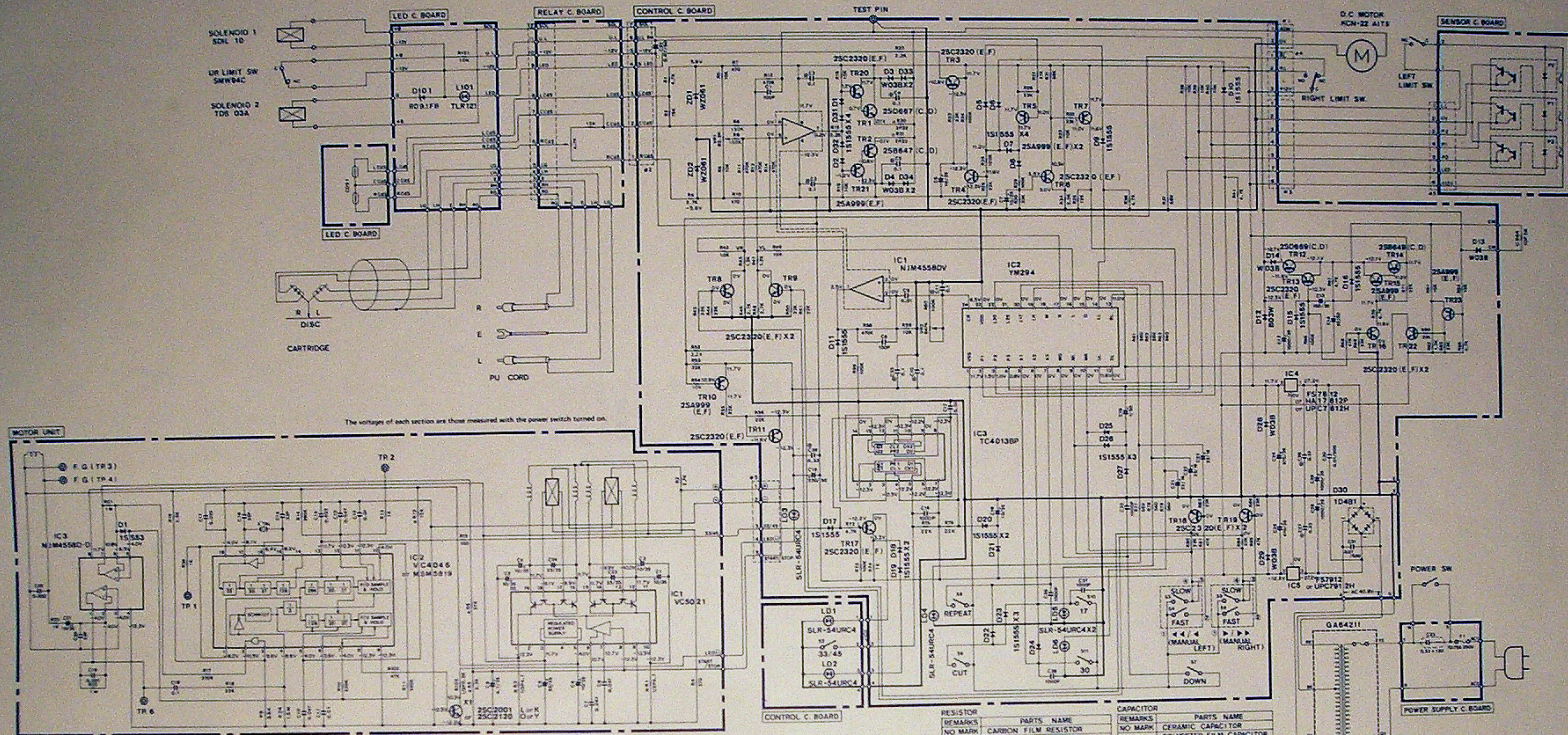
The diagram illustrates the power supply circuit for two models. On the left, a transformer is shown with three primary terminals (RE, BE, RE) and two secondary terminals (BE(N.E) and GY). The secondary terminals are connected to a power supply circuit. The circuit includes a power switch (POWER SW) with terminals 1, 2, and 4. Terminal 1 is connected to the BE(N.E) secondary terminal. Terminal 2 is connected to the GY secondary terminal. Terminal 4 is connected to the BE(N.E) secondary terminal. The power supply circuit also includes a fuse (F1, 200mA, 250V), a capacitor (C34, 0.022), and a resistor (R87, 100, 1/2W). The output of the power supply circuit is connected to the AC1 and AC2 terminals of the power supply unit. The power supply unit is labeled 'POWER SUPPLY C. BOARD'.

GA6422 : Australia and British
GA6423 : North European

DIAGRAM ● SCHEMA SYNOPTIQUE ● SCHEMATISCHES BILD ● KOPPLINGSDIAGRAM ● DI



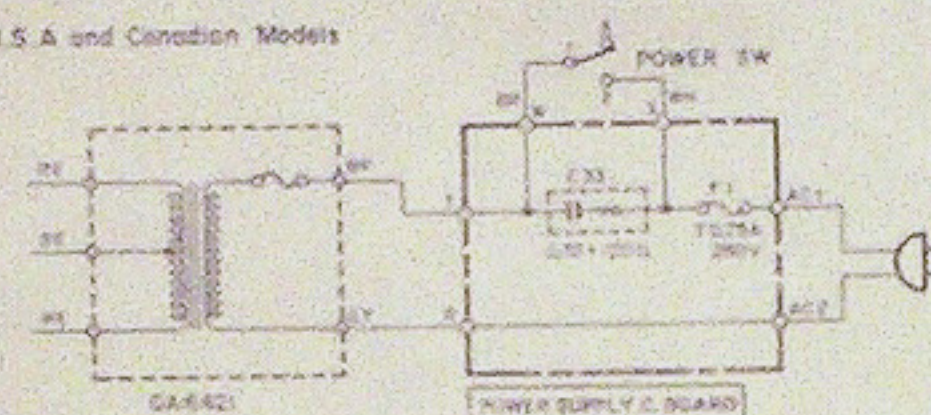




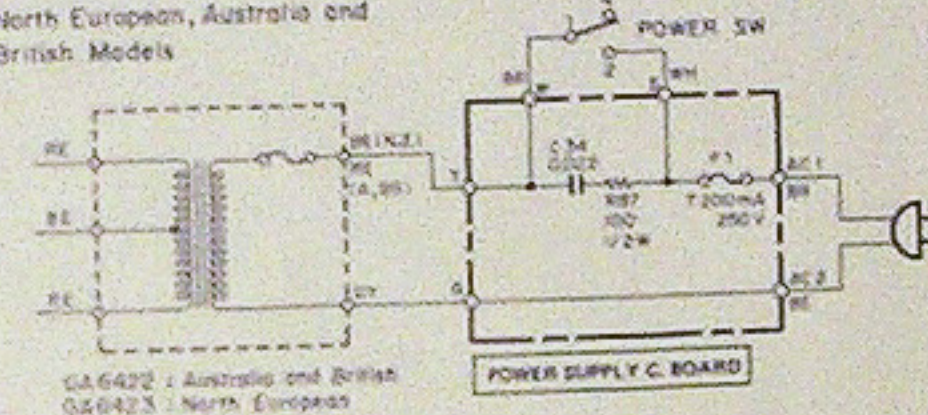
REMARKS	PARTS NAME
NO MARK	CARBON FILM RESISTOR
Δ	METAL FILM RESISTOR
□	METAL OXIDE FILM RESISTOR
○	CEMENT MOLDED RESISTOR
⋄	FUSIBLE RESISTOR

REMARKS	PARTS NAME
NO MARK	CERAMIC CAPACITOR
⊞	POLYESTER FILM CAPACITOR

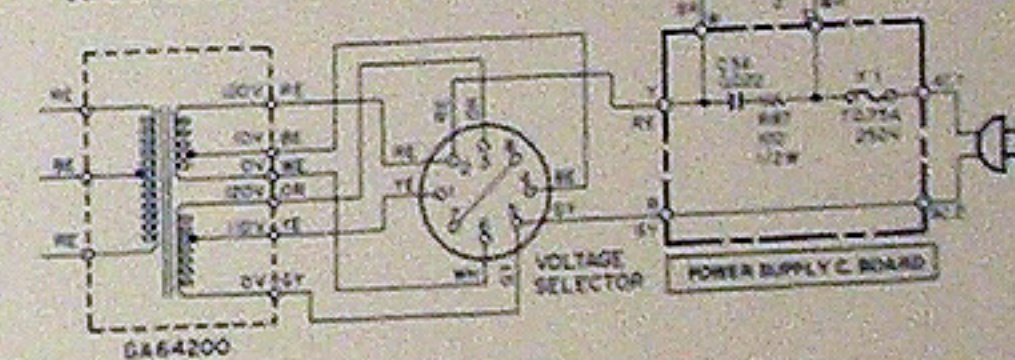
• U.S. and Canadian Models

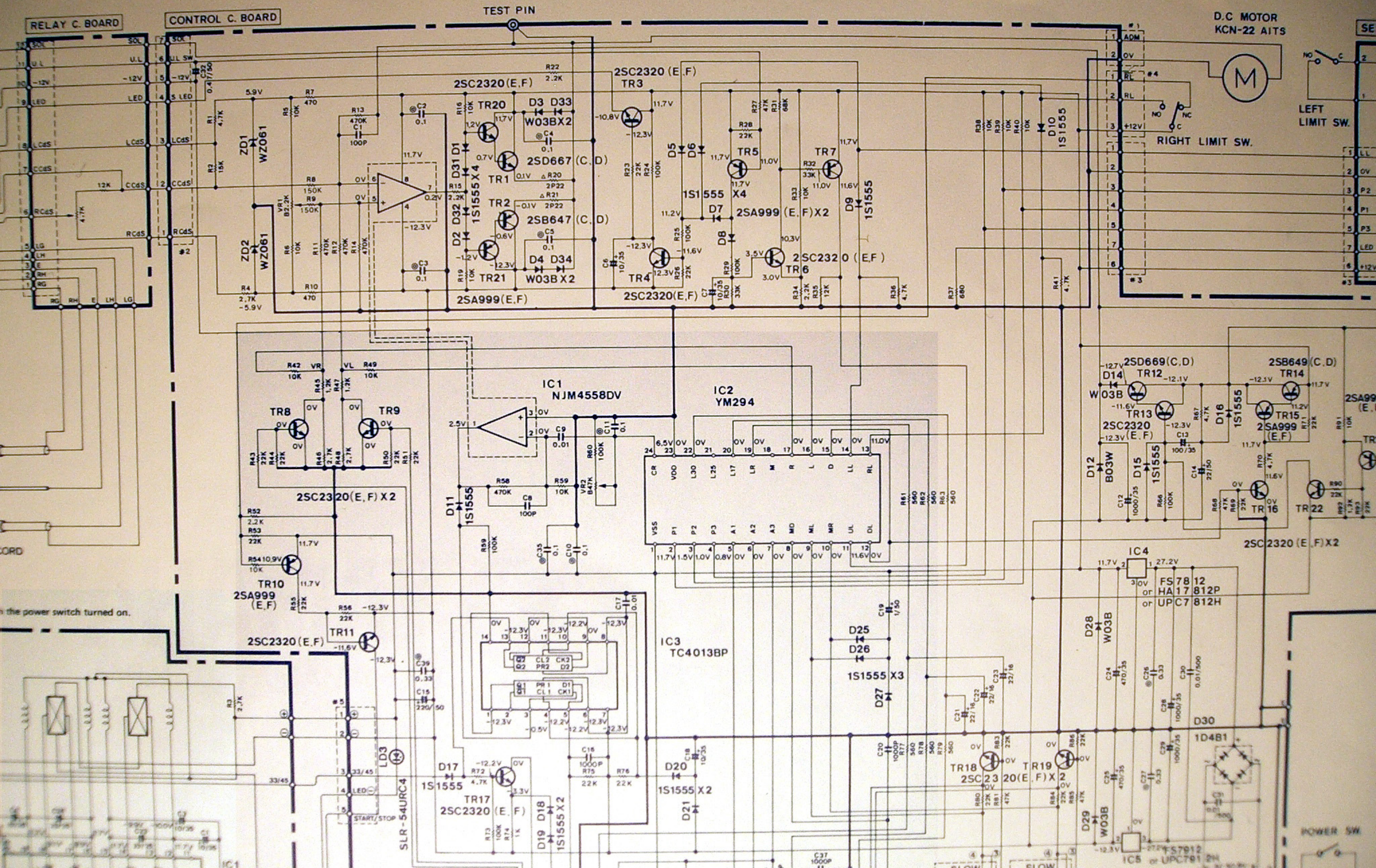


• North European, Australia and British Models



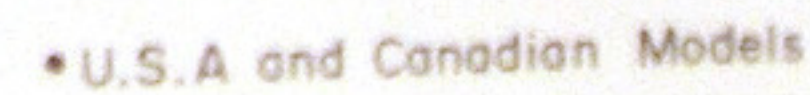
• General Model







PU CORE

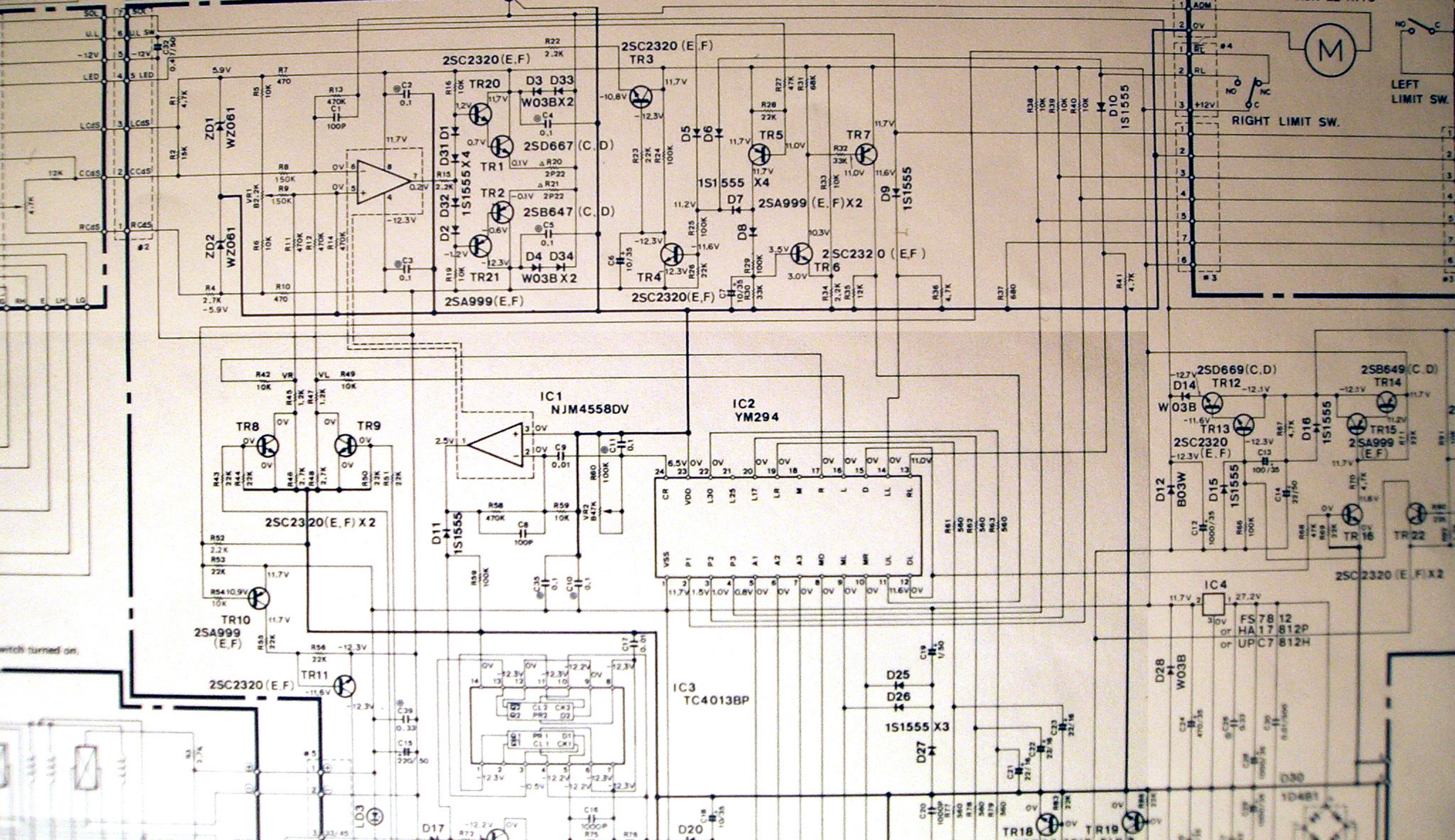


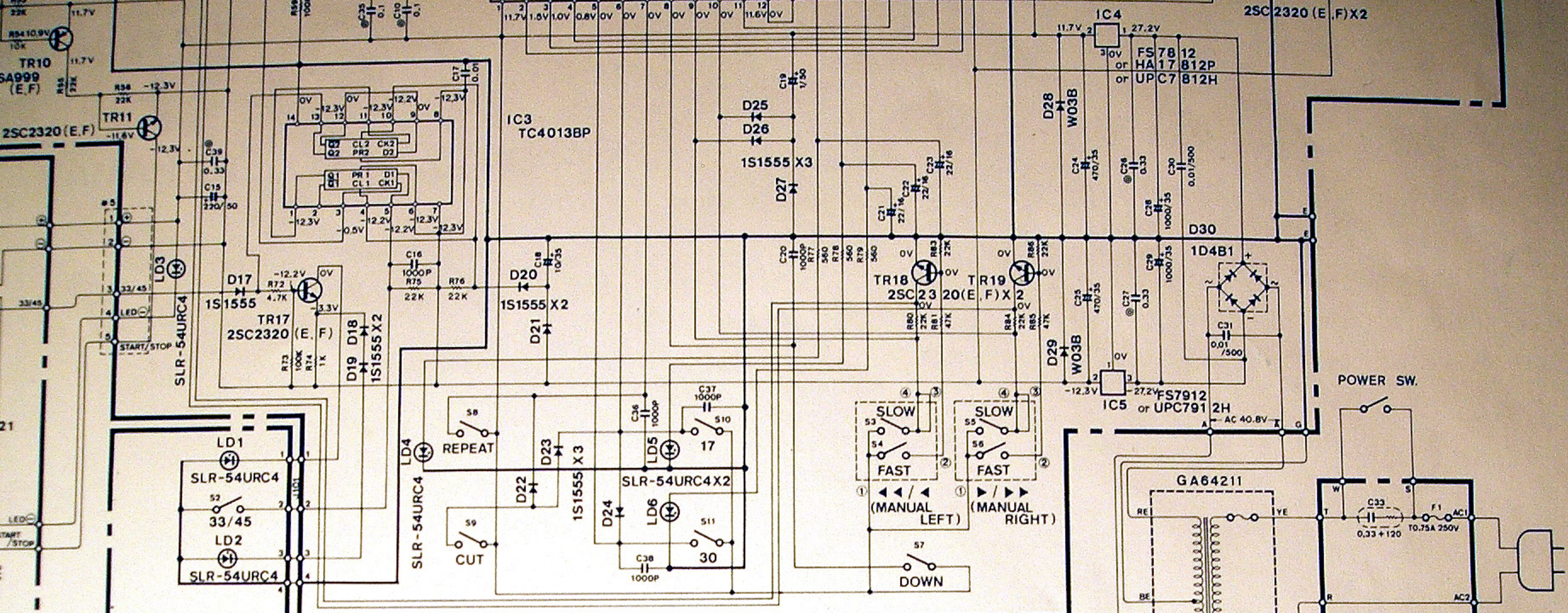
AY C. BOARD

CONTROL C. BOARD

TEST PIN

D.C. MOTOR
KCN-22 AITS





CONTROL C. BOARD

RESISTOR

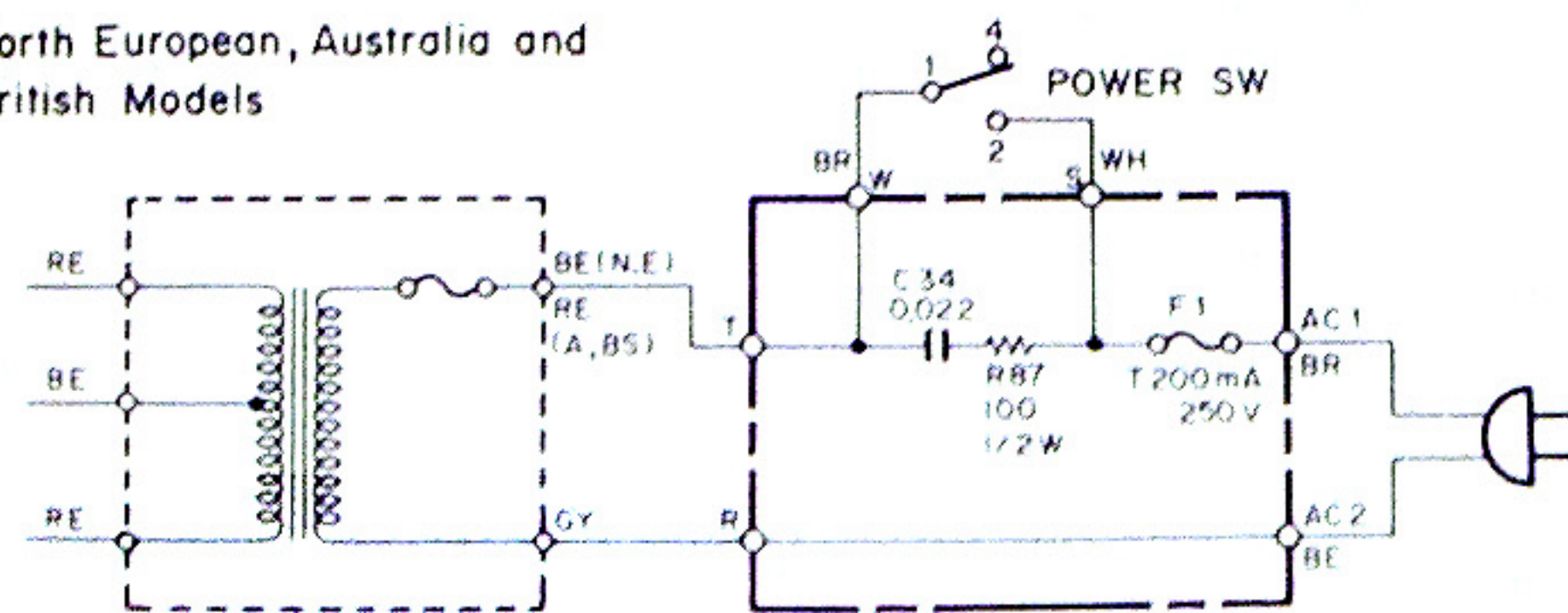
REMARKS	PARTS NAME
NO MARK	CARBON FILM RESISTOR
▲	METAL FILM RESISTOR
△	METAL OXIDE FILM RESISTOR
□	CEMENT MOLDED RESISTOR
*	FUSIBLE RESISTOR

CAPACITOR

REMARKS	PARTS NAME
NO MARK	CERAMIC CAPACITOR
⊗	POLYESTER FILM CAPACITOR

POWER SUPPLY C. BOARD

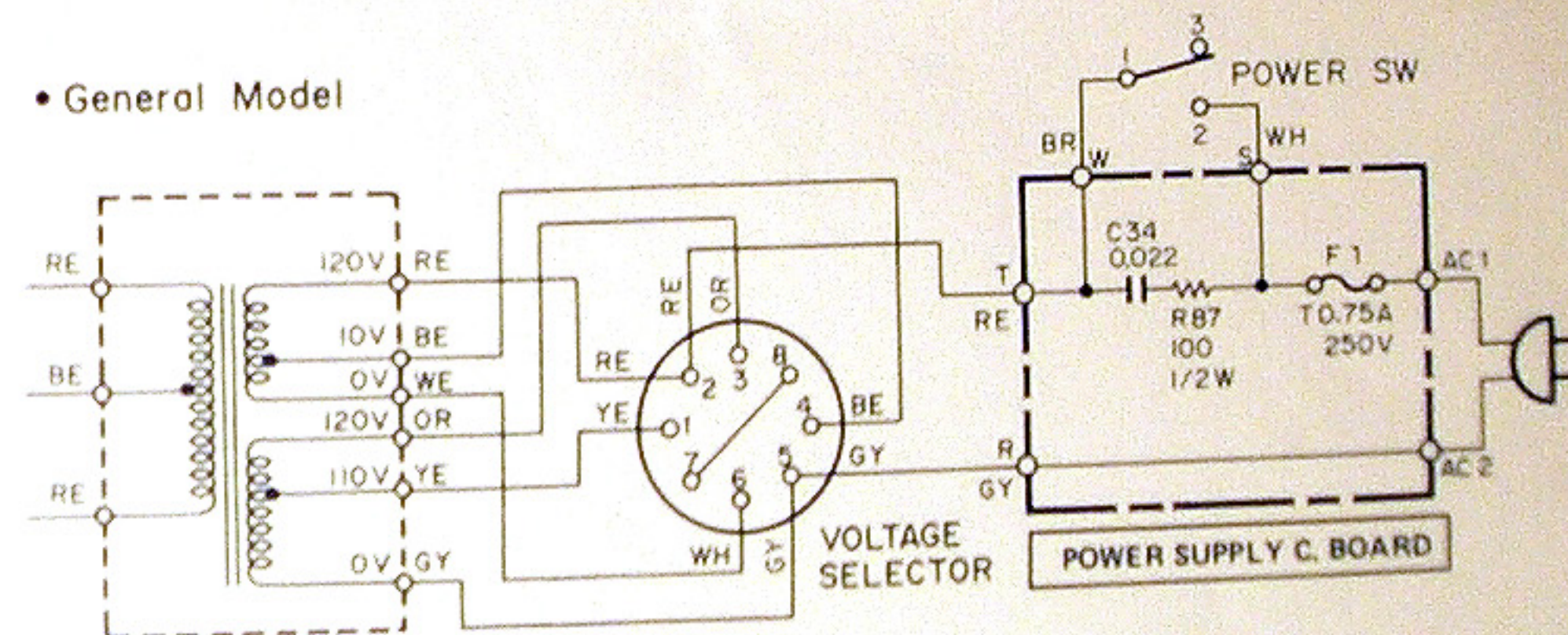
• North European, Australia and British Models



GA6422 : Australia and British
GA6423 : North European

POWER SUPPLY C. BOARD

• General Model



GA64200