

SCHEMATIC DIAGRAMS-11 (PART-11)

POWER SUPPLY SECTION

* THE COMPONENTS IDENTIFIED BY MARK  ARE CRITICAL FOR SAFETY. REPLACE ONLY WITH PART NUMBER SPECIFIED.

* VOLTAGE (MEASURED WITH VOLT METER) IS DC VOLTAGE. (NO INPUT SIGNAL)

* ELECTROLYTIC CAPACITORS () ARE IN μ F/VV.

* ALL CAPACITORS ARE IN pF/50V UNLESS OTHERWISE NOTED.

* EX) 030 $\rightarrow$ 3 pF 330 $\rightarrow$ 33 pF 331 $\rightarrow$ 330 pF 333 $\rightarrow$ 0.033 μ F

* CIRCUIT IS SUBJECT TO CHANGE FOR IMPROVEMENT.

CAUTION

FOR CONTINUED PROTECTION AGAINST FIRE HAZARD, REPLACE ONLY WITH FUSE OF SAME TYPE AND RATING INDICATED.

ATTENTION

AFIN D'ASSURER UNE PROTECTION PERMANENTE CONTRE LES RISQUES D'INCENDIE, REMPLACER UNIQUEMENT PAR UN FUSIBLE DE MEME TYPE ET CALIBRATION COMME INDIQUE.

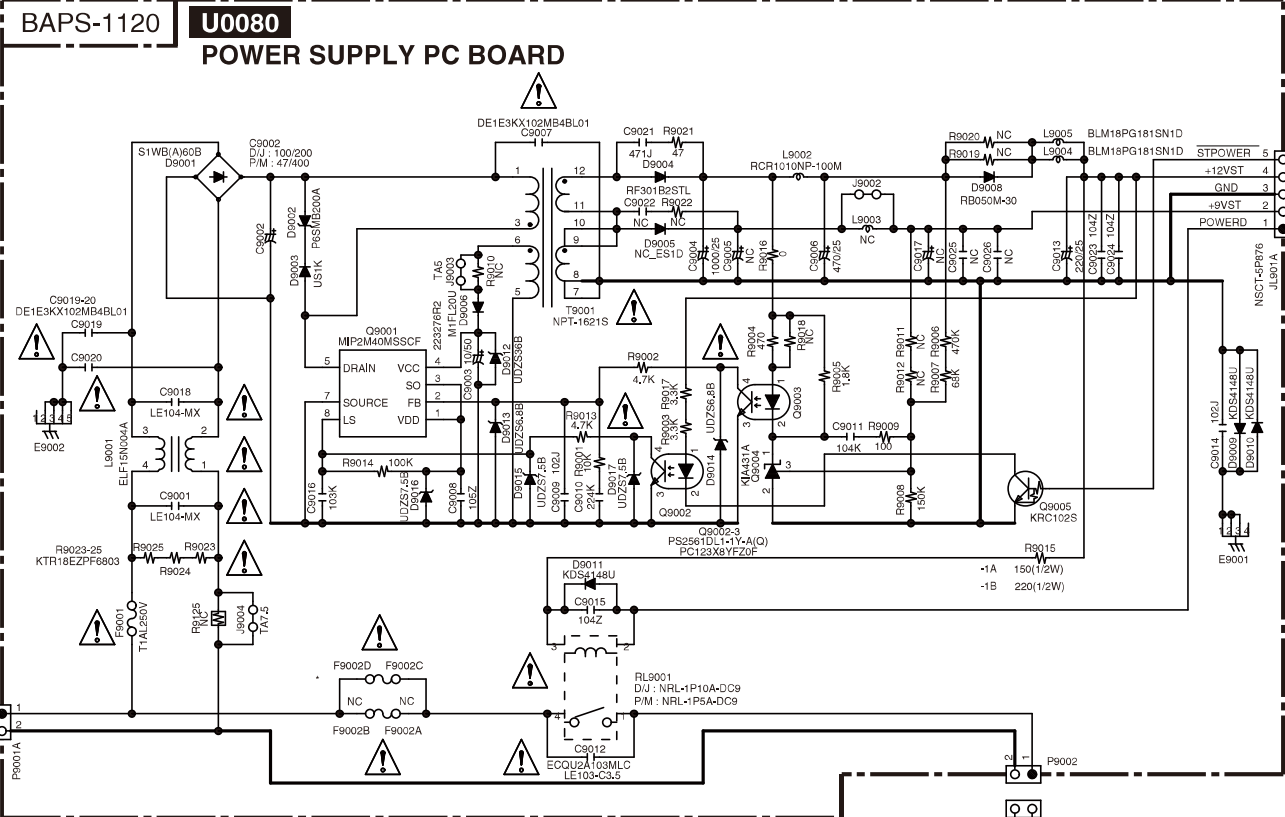


THIS SYMBOL LOCATED NEAR THE FUSE INDICATES THAT THE FUSE USED IS SLOW OPERATING TYPE FOR CONTINUED PROTECTION AGAINST FIRE FUSE HAZARD, REPLACE WITH SAME TYPE FUSE. FOR FUSE RATING REFER TO THE MAKING ADJACENT TO THE SYMBOL.



CE SYMBOLE INDIQUE QUE LE FUSIBLE UTILISE EST A LENT, E POUR UNE PROTECTION PERMANENTE. UTILISER QUE DES FUSIBLES DE MEME TYPE, CE DERNIER EST INDIQUE LA QU LE PRESENT SYMBOLE EST APPOSE.

CODE	MODEL
T4	TX-NR414
T5	TX-NR515
T6	TX-NR616
HT46	HT-RC460
HT47	HT-RC470
HT75	HT-R758
HT79	HT-R791
D2	DTR-20.4
D3	DTR-30.4

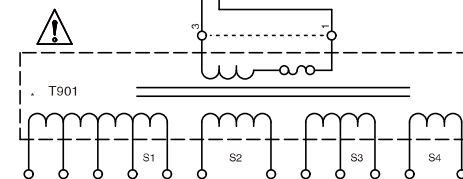


TYPE	AC
D	120V ~ / 60Hz
P	230V ~ / 50Hz
M	220-240V ~ / 50/60Hz
J	100V ~ / 50/60Hz

Note:
Some parts on BAPS-1120 remain high voltages even after the power cord is disconnected from AC power source. Before starting any work, please discharge C9002 by connecting resistors between its terminals. (recommended resistor spec: 5k ohms/10W)

T901	T4	T5	T6	HT46	HT47	HT75	HT79	D2	D3
D	NPT-1604D	NPT-1604D	NPT-1619D	NPT-1604D	NPT-1619D	NPT-1604D	NPT-1604D	NPT-1604D	NPT-1604D
P	NPT-1604P	NPT-1604P	---	---	---	NPT-1604P	---	NPT-1604P	---
M	NPT-1604M	NPT-1604M	NPT-1619M	NPT-1604M	NPT-1619M	NPT-1604M	---	NPT-1604M	NPT-1604M
J	---	NPT-1604J	NPT-1619J	---	---	---	---	NPT-1604J	NPT-1604J

F9002	T4	T5	T6	HT46	HT47	HT75	HT79	D2	D3
D	8A 125V	8A 125V	10A 125V	8A 125V	10A 125V	8A 125V	8A 125V	8A 125V	10A 125V
P	T4AL250V	T4AL250V	---	---	---	T4AL250V	---	T4AL250V	---
M	T4AL250V	T4AL250V	T5AL250V	T4AL250V	T5AL250V	T4AL250V	---	T4AL250V	T5AL250V
J	---	10A 125V	12A 125V	---	---	---	---	10A 125V	12A 125V



TO BAETC-1074(PART-5)
TO BAETC-1087(PART-5)