



DETECTOR PCB
T2027A501C

POWER SUPPLY PCB
T2027B5020

METER PCB
A2013C5030

C MODE

RVAL	CTDS	METAL
0V	0V	0V
1V	10.2V	14.1V
2V	10.2V	14.1V
3V	9.7V	13.6V
4V	0.4V	0.3V
5V	9.1V	13.0V
6V	AC 2.0V	AC 850V
610V	AC 88.0V	AC 138.0V

- C C B
25B774
25C2274K
25D1010
25D1111
- B C E
25C13125
- D U N
25A1115
25C2603
25D1012
- TAT78.008AP
- 25C1061

NOTE
UNLESS OTHERWISE SPECIFIED
ALL RESISTORS IN DIMS (1/4W)
ALL CAPACITORS IN HP (50WV)
(FS) - FAIL SAFE RESISTOR
POWER TRANSFORMER IS DIFFERENT
ACCORDING TO AREA

WARNING: INDICATED SAFETY CRITICAL COMPONENTS FOR CONTINUED SAFETY.
REPLACE SAFETY CRITICAL COMPONENTS ONLY WITH MANUFACTURER'S
RECOMMENDED PARTS.
AVERTISSEMENT: AIL INDOU LES COMPOSANTS CRITIQUES DE SURETE POUR
MAINTENIR LE DEGRE DE SURETE DE L'APPAREIL. NE REMPLACER LES
COMPOSANTS DON'T LE FONCTIONNEMENT EST CRITIQUE POUR LA SECURITE
QUE PAR DES PIECES RECOMMANDEES PAR LE FABRICANT.

CS-F12
SCHEMATIC DIAGRAM
No. 1622433A

