



CAPACITOR/RESISTOR

	ELECTROLYTIC
	BI-POLAR ELECTROLYTIC
	TANTALUM
	METALLIZED POLYESTER
	POLYESTER FILM
	POLYPROPYLENE
	NONFLAMMABLE
	FUSIBLE
	METAL OXIDE
	THERMISTOR

- NOTE:**
1. ALL CAPACITORS ARE IN μ F UNLESS OTHERWISE NOTED.
 2. ALL CAPACITORS ARE 50V UNLESS OTHERWISE NOTED.
 3. ALL RESISTORS ARE IN OHM 1/8 WATT UNLESS OTHERWISE NOTED.
 4. RESISTORS NOT SPECIFICALLY DESIGNATED ARE CARBON FILM RESISTORS.
 5. DC VOLTAGE ARE MEASURED FROM POINTS INDICATED TO THE CIRCUIT GROUND WITH A DIGITAL MULTIMETER TEST.
 6. THIS CIRCUIT DIAGRAM IS SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.

CAUTION LIVE AREA

IC701 K5S1850-XXX
 IC201 NNS198K (NNS199K)
 IC202 ANS274
 IC203 LA7016
 IC301 ANS539
 IC101 NNS198K (NNS199K)