

IMPORTANT SAFETY NOTICE:
COMPONENTS IDENTIFIED WITH THE MARK **⚠** HAVE THE SPECIAL CHARACTERISTICS FOR SAFETY.
WHEN REPLACING ANY OF THESE COMPONENTS, USE ONLY THE SAME TYPE.

CAUTION

THE STRIPED FRAME INDICATES THE PRIMARY CIRCUIT TO DISTINGUISH THE PRIMARY FROM THE SECONDARY CIRCUIT.
PAY ATTENTION NOT TO RECEIVE AN ELECTRIC SHOCK DURING REPAIR AND SERVICE OF THE PRODUCTS.

MAIN C.B.A.			
Transistor		Integrated Circuit	
Q1101	C1	IC1201	B1
Q1102	D1	IC2001	B2
Q1103	C1	IC2501	E2
Q1104	D1	IC3001	E5
Q1201	C2	IC4501	E6
Q1301	A1	IC6001	C3
Q1302	A1	IC6002	C5
Q1303	A1	IC6003	B3
Q2001	A1	IC6004	B6
Q3001	D5	IC6005	B4
Q3002	D5	Test Point	
Q3005	F3	TL2001	C3
Q3007	B2	TL2501	D3
Q4001	F4	TL3002	F4
Q4002	E4	TL3003	F4
Q4003	E3	TL4001	F4
Q4004	E3	TL4002	F4
Q4005	B2	TL4501	D6
Q4101	E3	TL6001	C3
Q4103	E3	TL6002	C3
Q4104	E3	TL6003	B6
Q6001	C2	TL6004	B4
Q6002	C7	TL6005	D4
Q6003	B2	TW1201	A1
Q7701	C4	TW1202	A1
Transistor & Resistor		TW2001	D7
QR3001	D4	TW2002	F2
QR3002	D4	TW3001	E7
QR3003	D4	TW3004	E7
QR3004	D4	TW4501	F5
QR3005	D5	TW4502	F6
QR3006	D5	Connector	
QR4001	F5	P1101	F1
QR4002	F3	P1531	F3
QR4003	F5	P2501	E3
QR4101	E3	P2571	D3
QR4102	E3	P4001	D7
QR4103	F3	P4002	E3
QR4104	F3	P5001	E5
QR4501	F7		
QR4502	F7		
QR4503	F6		
QR4504	F6		
QR4505	F6		
QR6001	A1		
QR7001	B2		
QR7002	B2		
QR7003	A2		
QR7004	A2		
QR7005	A2		
QR7006	A2		
QR7007	A2		

ADDRESS INFORMATION