

**IMPORTANT SAFETY NOTICE:**

COMPONENTS IDENTIFIED WITH THE MARK  $\Delta$  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	
Q1002	A-2	IC1101	D-1
Q1003	A-1	IC1102	C-2
Q1004	B-2	IC1501	B-4
Q1005	B-2	IC1502	B-6
Q1006	A-3	IC2501	F-2
Q1007	E-3	IC3001	C-7
Q1008	B-2	IC3501	E-5
Q1009	D-2	IC4501	E-6
Q1101	D-1	IC4901	E-4
Q1102	D-1	IC6001	C-3
Q1111	C-2	IC7501	A-5
Q1201	E-2	IC7502	A-6
Q1202	F-3	IC7503	B-4
Q1501	C-2	IC7504	B-4
Q1502	C-8	IC7701	B-5
Q3001	D-6	IC7702	A-7
Q4001	D-6	<b>Test Point</b>	
Q4002	D-6	TL2502	D-3
Q4003	E-7	TL2503	C-3
Q4004	E-8	TL4503	D-5
Q4005	F-8	TL6010	B-3
Q4006	F-7	TL6012	B-4
Q4901	F-3	TL6013	B-6
Q4903	F-3	TW2001	F-5
Q4904	E-4	TW2002	F-2
Q7701	B-4	TW2015	F-2
Q7702	C-4	TW3001	F-5
Q7703	C-4	TW3002	F-4
Q7704	D-4	TW3003	F-4
Q7705	B-4	TW3030	F-4
Q7707	B-4	TW4501	F-5
<b>Transistor &amp; Resistor</b>		TW4502	F-6
QR1001	A-3	TW4901	F-5
QR1002	B-2	TW4902	F-5
QR1003	E-2	TW4903	F-6
QR1201	E-3	TW4906	F-3
QR3004	B-6	TW4907	F-5
QR3501	D-5	TW6002	F-3
QR3502	D-5	<b>Connector</b>	
QR4001	D-7	P1101	F-1
QR4002	D-7	P1501	F-4
QR4003	D-6	P2501	C-3
QR4004	D-8	P2502	F-2
QR4005	C-7	P3502	F-6
QR4006	E-7	P4002	D-7
QR4008	F-7	P4003	F-7
QR4009	F-7	P5501	A-8
QR4501	E-7	DU7601	D-8
QR4502	E-7	PK7301	C-8
QR4503	E-7	PK7302	B-8
QR4504	E-7	TU7601	E-8
QR4507	D-6		
QR4903	F-3		
QR4904	F-3		
QR4905	F-3		
QR6001	B-3		
QR6002	D-4		
QR6006	B-2		
QR6007	C-5		
QR7501	B-4		
QR7601	C-8		
QR7602	C-8		
QR7603	B-8		
QR7604	B-8		

ADDRESS INFORMATION