



NOTES:

1. RESISTORS SPECIFIED WITH RESISTANCE VALUE ARE "1/4W".
2. RESISTORS SPECIFIED WITH TYPE OF RESISTOR, TOLERANCE AND RESISTANCE VALUE ARE "1/4W".
3. ALL CAPACITORS ARE 50V RATING UNLESS OTHERWISE NOTED.
4. PARTS MARKED WITH "X" ARE RELATED WITH X-RADIATION.
5. THICK LINES ARE 15WATTS SUPPLY LINE.
6. BOTTOM VIEW OF TR & IC.

TOP VIEW
COLD SIDE
HOT SIDE

7. ISOLATION BOARD LINE.

8. CHIP TRANSISTORS

9. CHIP RESISTORS

LIST OF REPLACEABLE TRANSISTORS (SAMSUNG TYPE)

14TH CODE	28A1015	28A1015	28A1015
AB	7700181	R	YGR
AC	7700182	Q	YGR
AD	7700183	Q	YGR
AE	7700184	Q	YGR
AF	7700185	Q	YGR
AG	7700186	Q	YGR
AH	7700187	Q	YGR
AI	7700188	Q	YGR
AJ	7700189	Q	YGR
AK	7700190	Q	YGR
AL	7700191	Q	YGR
AM	7700192	Q	YGR
AN	7700193	Q	YGR
AO	7700194	Q	YGR
AP	7700195	Q	YGR

LIST OF REPLACEABLE DIODES

14TH CODE	28A1015	28A1015	28A1015
AB	7700181	R	YGR
AC	7700182	Q	YGR
AD	7700183	Q	YGR
AE	7700184	Q	YGR
AF	7700185	Q	YGR
AG	7700186	Q	YGR
AH	7700187	Q	YGR
AI	7700188	Q	YGR
AJ	7700189	Q	YGR
AK	7700190	Q	YGR
AL	7700191	Q	YGR
AM	7700192	Q	YGR
AN	7700193	Q	YGR
AO	7700194	Q	YGR
AP	7700195	Q	YGR

K100AA-1LB4J12B01500 RCA-3
K100AB-1LB4J12B01300 RCA-2

APPROVED

CHECKED

CHECKED

DESIGNED

DRAWN

DATE

99,99,99

MODEL NO./FACTORY MODEL NO.

LOT NO.

CHASSIS/CIRCUIT NAME

SD CODE

LA6A

QSDBC2E-01

REVISED DATE

ET NO.

ORIGINAL MODEL

CIR

SCL

PLOT DATE

CHASSIS RUN NO.

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1997/3 CR5000

JIS A1