



- GENERAL NOTES:
NOTE: UNLESS OTHERWISE SPECIFIED:
- RESISTORS
 - SURFACE MOUNTED (1206 SIZE) ARE 1/8W, 5% TOLERANCE.
 - SURFACE MOUNTED (0805 SIZE) ARE 1/10W, 5% TOLERANCE.
 - AXIAL LEADED ARE 1/4W, 5% TOLERANCE.
 - VALUES ARE IN OHMS, K-X1000, M-X1,000,000.
 - CAPACITORS
 - VALUES 1.0 AND ABOVE ARE IN μ F, UNLESS OTHERWISE SPECIFIED.
 - VALUES BELOW 1.0 ARE IN pF, UNLESS OTHERWISE SPECIFIED.
 - FOR TOLERANCE INFORMATION LOOK ON THE DRAWING BILL OF MATERIAL LIST, UNLESS OTHERWISE SPECIFIED.
 - SYMBOLS
 - INDICATES ATE TEST POINT.
 - INDICATES SERVICES TEST POINT.
 - INDICATES COLD GROUND.
 - INDICATES HOT GROUND.
 - INDICATES CONNECTION POINT VIA INSULATION DISPLACEMENT TYPE PLUGGABLE CABLE ASSEMBLY.
 - INDICATES CONNECTION POINT VIA HIGH CURRENT TYPE PLUGGABLE CABLE ASSEMBLY.
 - INDICATES CONNECTION POINT VIA WIRE-WRAP STAKE.
 - INDICATES CONNECTION POINT VIA HEADER OR HARD WIRE.
 - INDICATES A PART THAT IS CLASSIFIED AS SAFETY CRITICAL, (CS) OR SAFETY RELATED, (SR) ON THE DRAWING LIST. ITEMS CLASSIFIED "S" HAVE SPECIAL SAFETY CHARACTERISTICS WHILE THOSE ITEMS CLASSIFIED "R" ARE RESTRICTED BECAUSE OF THE APPLICATION. NO SUBSTITUTIONS FOR THESE PARTS ARE PERMITTED EXCEPT BY SPECIAL DIRECTIVE OF RCA DESIGN ENGINEERING.
 - '3' INDICATES CLOCKWISE END.
 - INDICATES SIGNAL FLOW DIRECTION NOT NECESSARILY CURRENT FLOW.
 - INDICATES A HIERARCHICAL COLD GROUND.
 - INDICATES A HIERARCHICAL SIGNAL FLOW DIRECTION NOT NECESSARILY CURRENT FLOW.
 - INDICATES A SAFETY NODE.
 - CHASSIS VARIATIONS
 - INDICATES SEE BOM FOR CHASSIS VARIATIONS.
- 307.3MHz

KEY MATRIX SAME AS CRK76TA1, REV 2

CRK7686 REMOTE TRANSMITTER 7-13-2000_10-01

TCE JUL 13, 2000
 SSDXX15252_96HS01PIL_0_SLH_R01
 SUB NO.04
 USED ON: 15252940 BOM EFF: 09-01-00
 FIRST MADE FOR: CRK7686
 DIST. CODE 109 SHEET NO.1 DOC_ID: 15252940