

14.4 CONNECTION DIAGRAM (2)

A

B

C

D

A

B

C

D

MAIN ASSY

PICK UP UNIT (CGY1001)

ANTI LOGIC UNIT

SWITCH P.C. BOARD

MOTOR P.C. BOARD

IC, Q Q401 IC401 IC2 IC105 IC1 Q206 Q101 Q204 Q205 IC303 IC304 IC203 Q302 IC302 Q306 Q307 IC305 IC306 IC301 Q303 Q304 Q305 Q301 Q309 Q308 IC307

VR1-1 VR1-2 VR1-3 VR1-4 VR1 : CCP1003

VR2-1 VR2-2 VR2-3 VR2 : CCP1004

IC, Q IC952 Q951 R955 16 MBQ 9 MCE SAK Q951 MCE SAK C953 8 D951 MVD R957 8 R959 5 R956 10 R960 10 GND C955 0V C954 0V

IC952 : TC4538BF
Q951 : UN2211
D951 : MA151WK

LOADING MOTOR UNIT M3 <1>
S5 REAR SWITCH <2>
S4 FRONT SWITCH <3>
PUSH SWITCH S2 S3 <4>
DISC SWITCH <5>

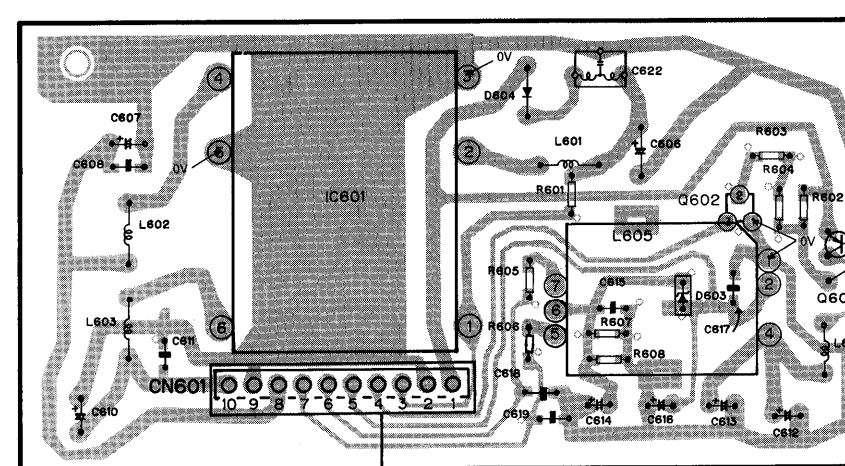
IC1 : CX20109 IC2 : I R3C05 IC101 : CX20108 IC102, Q3, 203 : M5218FP IC104, 105 : PA3021A IC201 : CX23035 IC202 : M5M5117FP IC204 : PD8019E IC301 : CX20133
IC302, 304 : M5221FP IC303 : TC4053BF IC305, 306 : KHA210A IC307 : PDH001 C401 : M54546AL Q203 : UN2211 Q204 : UN211
Q101, 304, 305, 308, 309 : 2SD1048-X6 Q201, 303 : UN2211 Q202 : UN2211 Q205 : UN4216 Q206 : UN421D Q301, 302 : 2SK508-K52, K53 Q306, 307 : UN211 Q401 : 2SC3074
D101 : MTZ5R6JC D102~109 : ERA82-004Y D110, 901~903 : ERA15-02 D201 : MA151 K D202, 203 : MA153 Q204 : KV1226Y D205 : MA151WK D301 : MA151WA D401 : MA3075

TO DISPLAY UNIT
CN702

TO DISPLAY UNIT
CN701

TO PRE AMP ASSY
CN802

IC, Q IC601 Q602 Q601



IC601 : KHA803 Q601 : 2SB822F Q602 : UN2211 D603 : MA3075 D604 : ERA15-02

POWER SUPPLY ASSY

1 1
2 8
3 9
4 10
5 2
6 3
1 7
2 6
3 4
4 5

Fig. 88