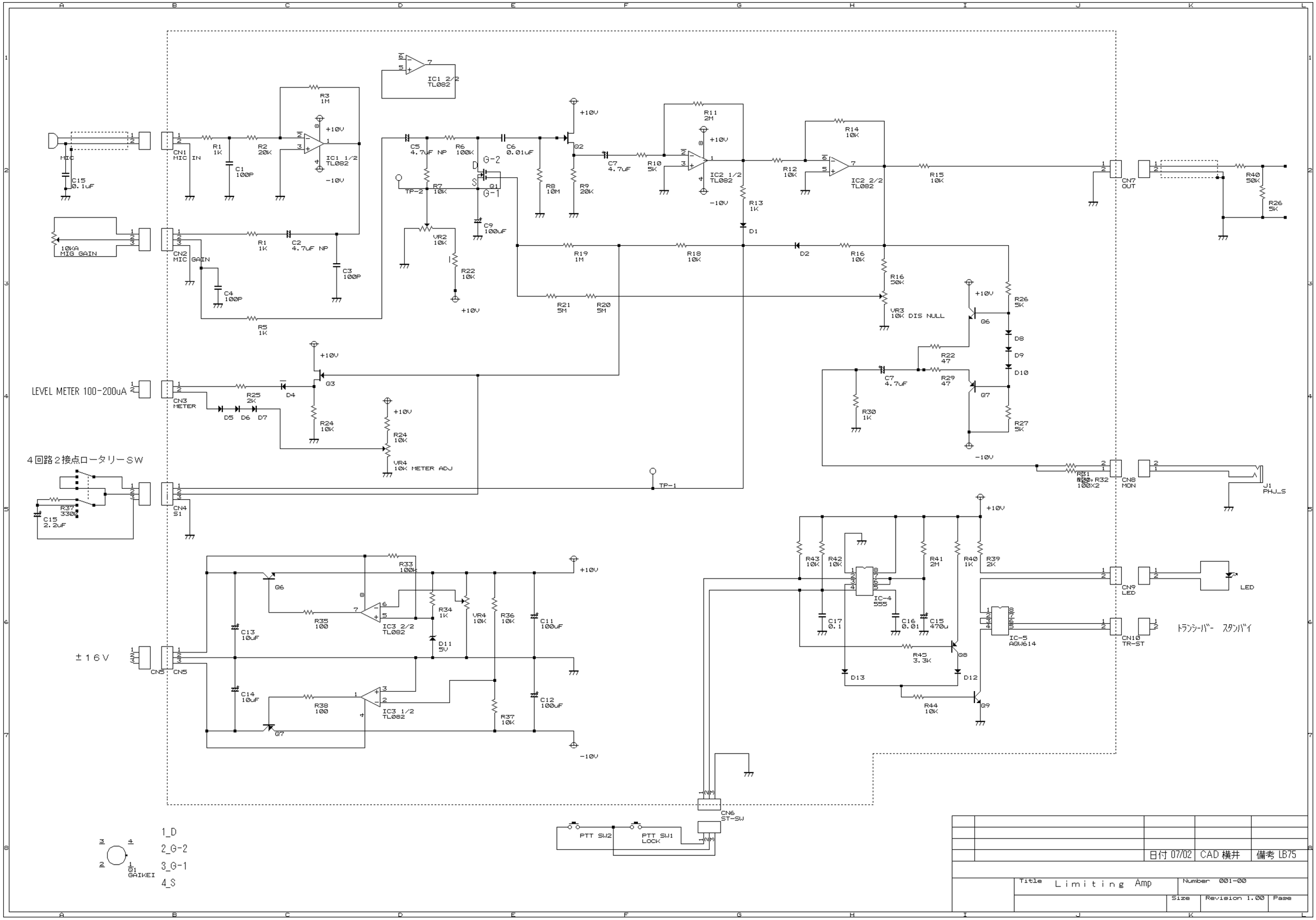
MIC
C15 0.1uF
CN1 MIC IN
R1 1K
C1 100P
R2 20K
R3 1M
IC1 1/2 TL082
+10V
-10V
IC1 2/2 TL082
10KA MIG GAIN
CN2 MIC GAIN
R1 1K
C2 4.7uF NP
C3 100P
C4 100P
R5 1K
C5 4.7uF NP
R6 100K
C6 0.01uF
G-2
D
S
Q1
G-1
TP-2
R7 10K
C9 100uF
VR2 10K
R22 10K
R8 10M
R9 20K
Q2
C7 4.7uF
R10 5K
R11 2M
IC2 1/2 TL082
R13 1K
D1
R12 10K
R14 10K
IC2 2/2 TL082
R15 10K
CN7 OUT
R40 50K
R26 5K
R19 1M
R18 10K
D2
R16 10K
R16 50K
VR3 10K DIS NULL
R21 5M
R20 5M
Q6
R26 5K
D8
D9
D10
R22 47
R29 47
Q7
R27 5K
R30 1K
LEVEL METER 100-200uA
CN3 METER
R25 2K
D4
D5 D6 D7
Q3
R24 10K
VR4 10K METER ADJ
TP-1
R51 R30,R32 100X2
CN8 MON
J1 PHJ_S
4回路2接点ロータリーSW
R37 330K
C15 2.2uF
CN4 S1
R33 100K
Q6
R35 100
IC3 2/2 TL082
R34 1K
VR4 10K
R36 10K
C11 100uF
C13 10uF
D11 5V
±16V
CN5
C14 10uF
R38 100
IC3 1/2 TL082
R37 10K
C12 100uF
Q7
R43 10K
R42 10K
IC-4 555
R41 2M
R40 1K
R39 2K
C17 0.1
C16 0.01
C15 470u
IC-5 AQW614
CN9 LED
LED
CN10 TR-ST
トランシーバー スタンバイ
R45 3.3K
Q8
D13
D12
R44 10K
Q9
CN6 ST-SW
PTT SW2
PTT SW1 LOCK
Q1 GAIKEI
1_D
2_G-2
3_G-1
4_S
日付 07/02
CAD 横井
備考 LB75
Title Limiting Amp
Number 001-00
Size
Revision 1.00
Page