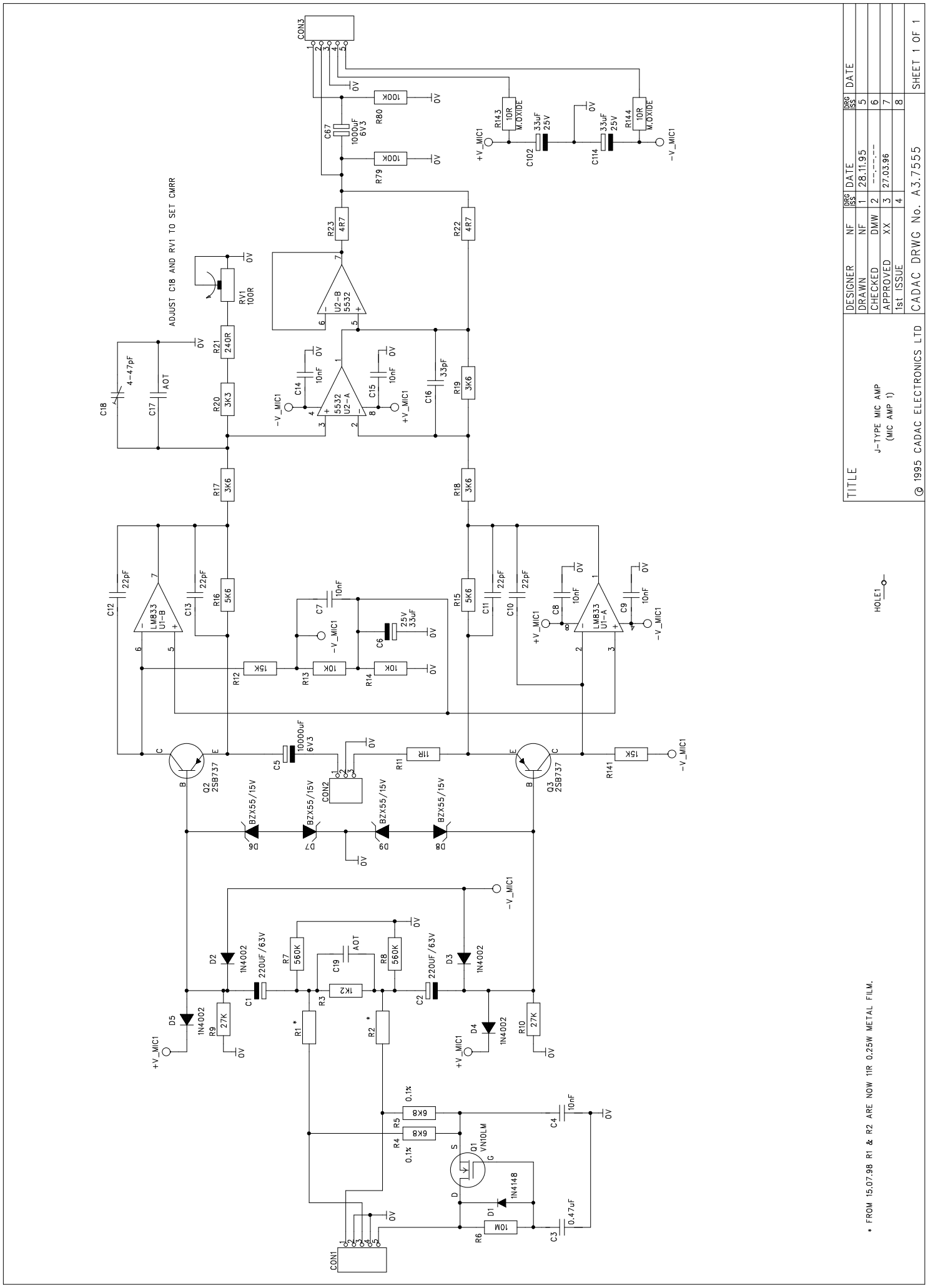
CON3
R80 100K
R79 100K
C67 1000uF 6V3
R143 10R M.OXIDE
R144 10R M.OXIDE
C102 33uF 25V
C114 33uF 25V
+V_MIC1
-V_MIC1
ADJUST C18 AND RV1 TO SET CMRR
RV1 100R
R23 4R7
R22 4R7
U2-B 5532
R21 240R
R20 3K3
C18 4-47pF
C17 AOT
C14 10nF
C15 10nF
U2-A 5532
C16 33pF
R19 3K6
R17 3K6
R18 3K6
C12 22pF
C13 22pF
C11 22pF
C10 22pF
LM833 U1-B
LM833 U1-A
R16 5K6
R15 5K6
C7 10nF
C6 25V 33uF
C8 10nF
C9 10nF
R12 15K
R13 10K
R14 10K
C5 10000uF 6V3
R11 1R
R141 15K
Q2 2SB737
Q3 2SB737
CON2
BZX55/15V
D6
D7
D9
D8
D2 1N4002
D3 1N4002
D5 1N4002
D4 1N4002
C1 220UF/63V
C2 220UF/63V
R7 560K
R8 560K
C19 AOT
R3 1K2
R1 *
R2 *
R9 27K
R10 27K
R5 6K8 0.1%
R4 6K8 0.1%
C4 10nF
Q1 VN10LM
D1 1N4148
R6 10M
C3 0.47uF
CON1
HOLE1
* FROM 15.07.98 R1 & R2 ARE NOW 11R 0.25W METAL FILM.
TITLE
J-TYPE MIC AMP
(MIC AMP 1)
DESIGNER NF
DRAWN NF
CHECKED DMW
APPROVED XX
1st ISSUE
DRG ISS
DATE
1 28.11.95
2 --.--.--
3 27.03.96
4
5
6
7
8
CADAC DRWG No. A3.7555
SHEET 1 OF 1
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