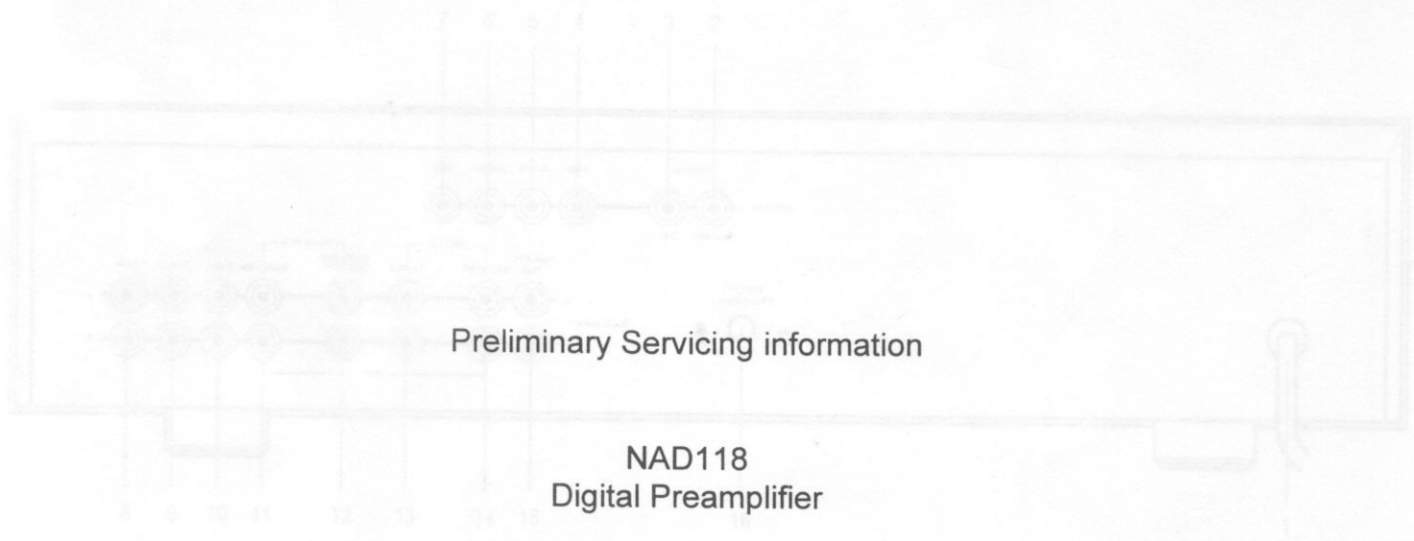




Preliminary Servicing information

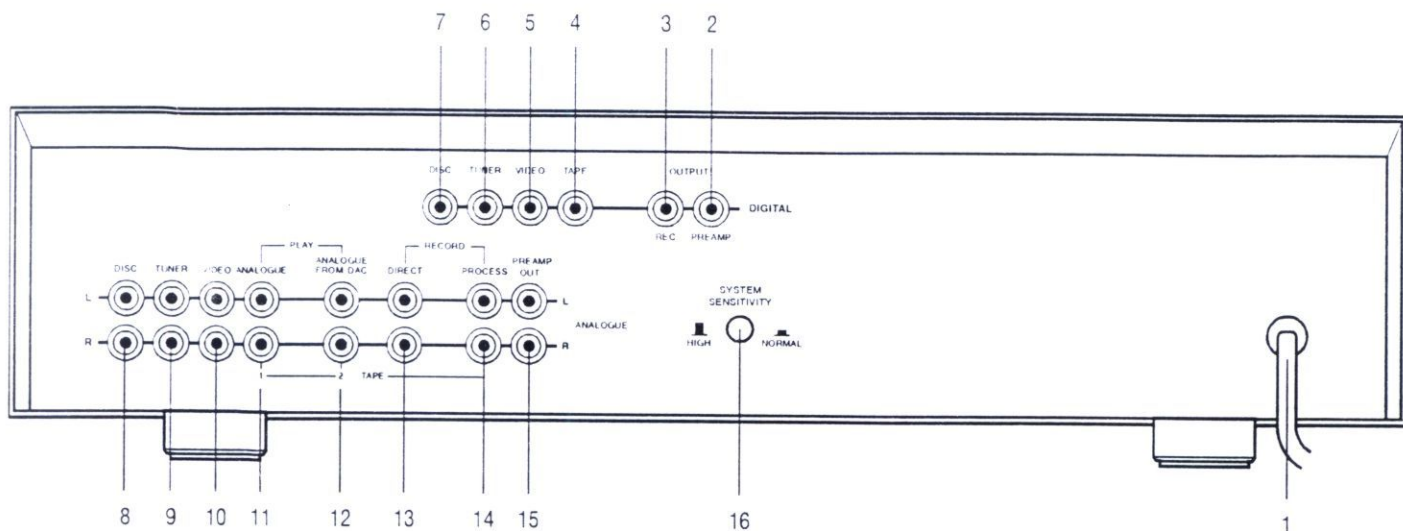
NAD118
Digital Preamplifier

FRONT PANEL CONTROLS - NAD 118

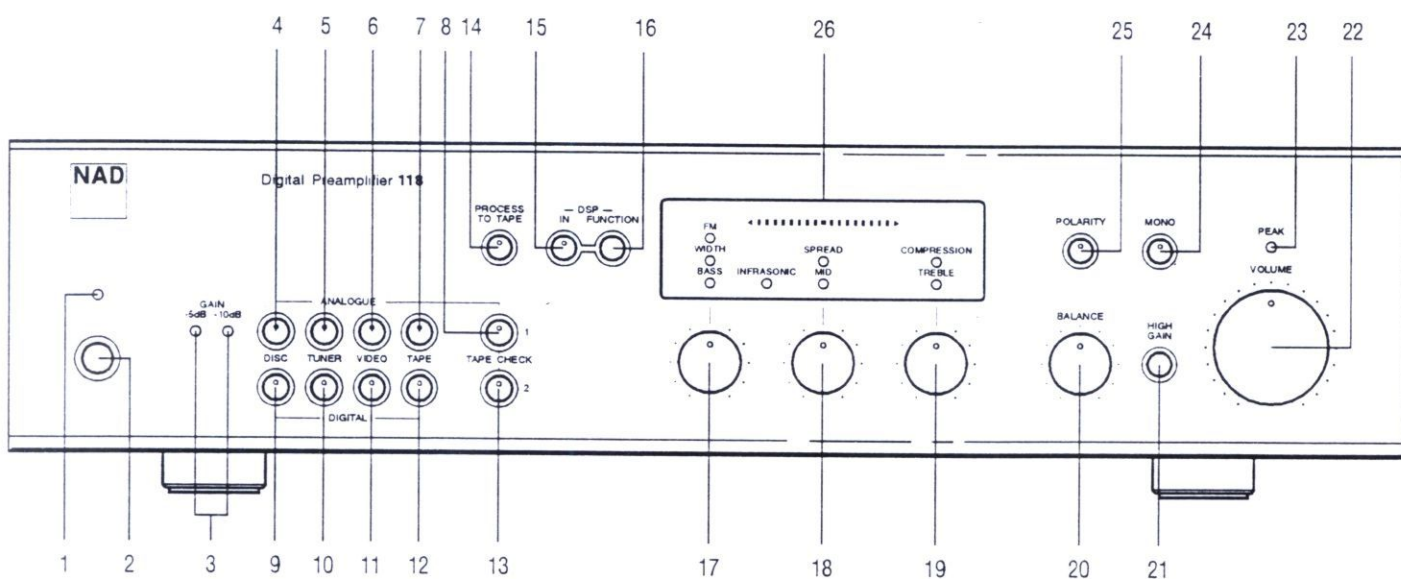


PROPRIETARY INFORMATION FOR SERVICING PURPOSES ONLY.

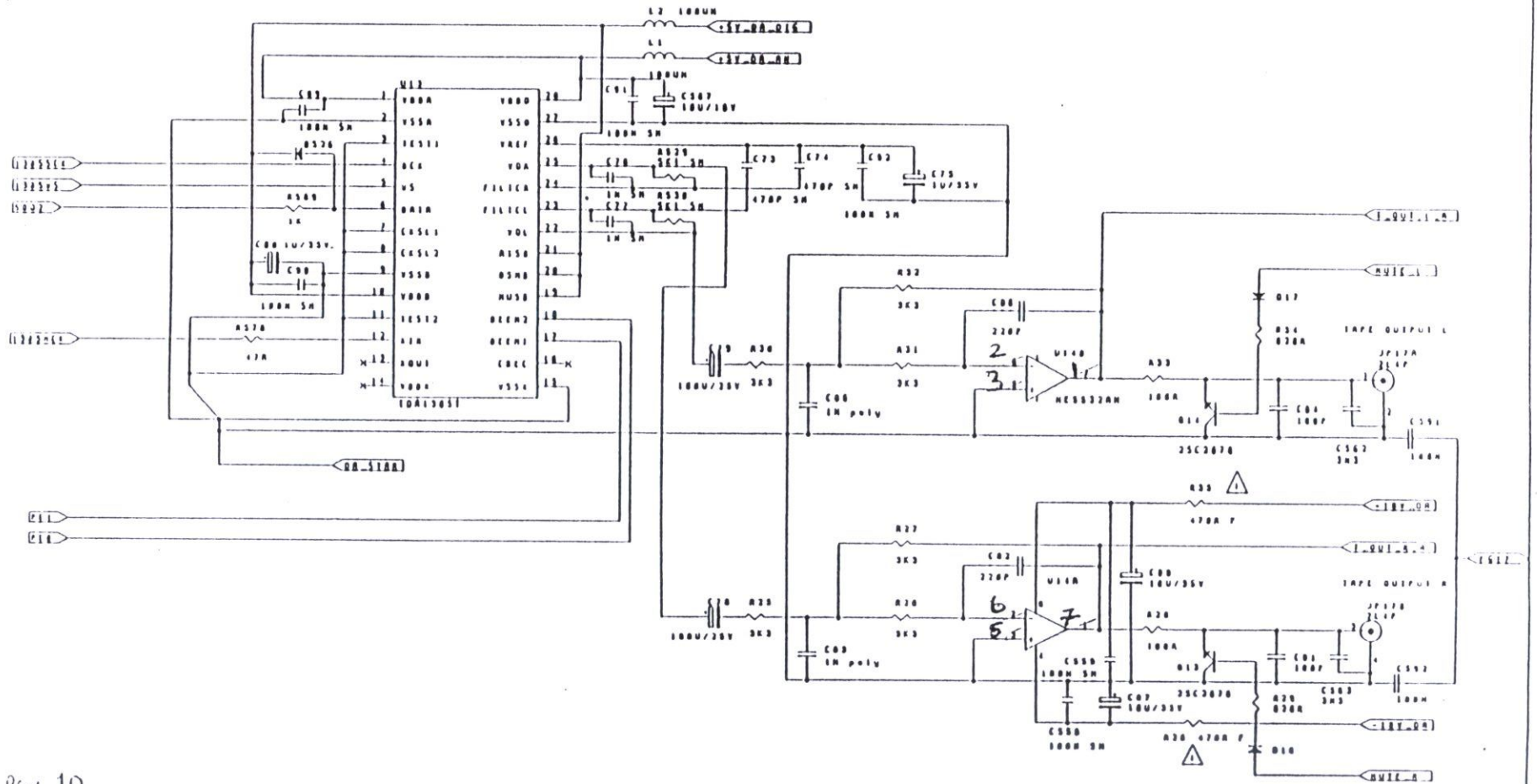
The information herein may not be used commercially without the prior written agreement of NAD Electronics Ltd., 401-405 Nether Street, London N3 1QG, England



FRONT PANEL CONTROLS - NAD 118



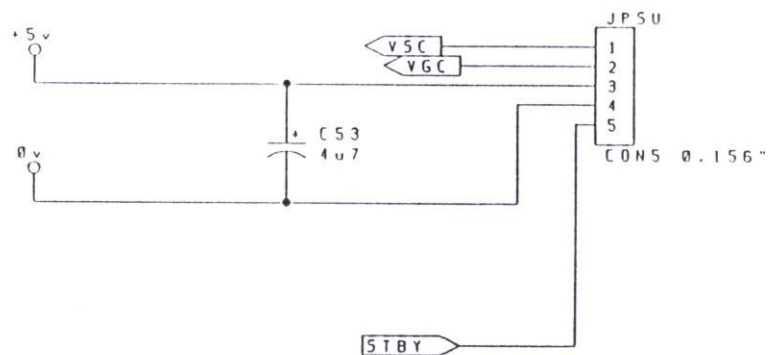
REV 10
③ of 4
(Analogue.)



REV 10
(3) OF 4

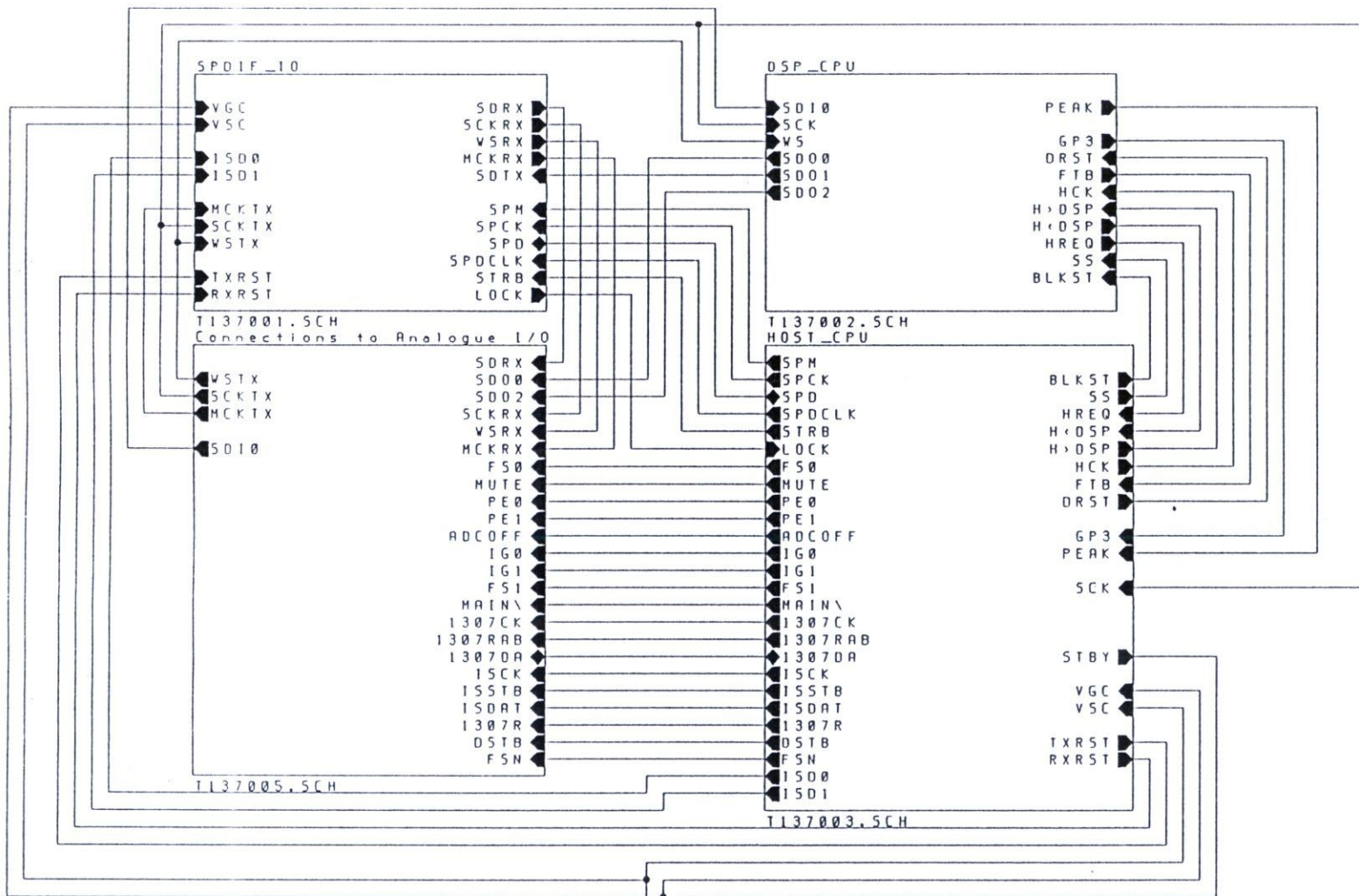
14 SEP 1995

(C) RAD ELECTRONICS LTD 1995 Title MODEL 118 DIGITAL PRE-AMP TAPE REC		
S/N 0	Document Number RADPHJ 518	REV 1.4



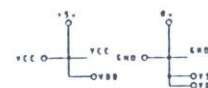
14 SEP 1995

Title:	
NAD 118	
PSU	
1137006	
Job No:	Sheet 5 of 6



14 SEP 1995

Title:	
NAD L18	
file: T137.SCH	
Job No: T137	Sheet 1 of 6

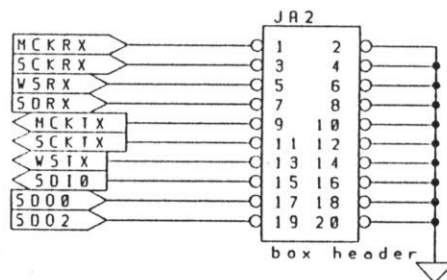


TTTTT	
WHD 118	
WHD 118	
1137003	
288 WHT	50000 4 5 6

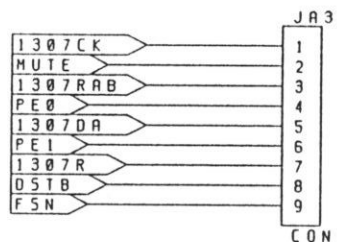
to clock switch

from clock switch

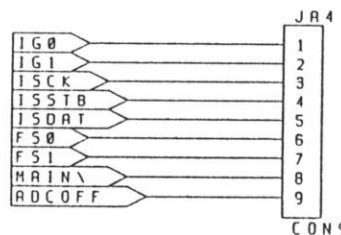
to docs



(to analogue board JB2)



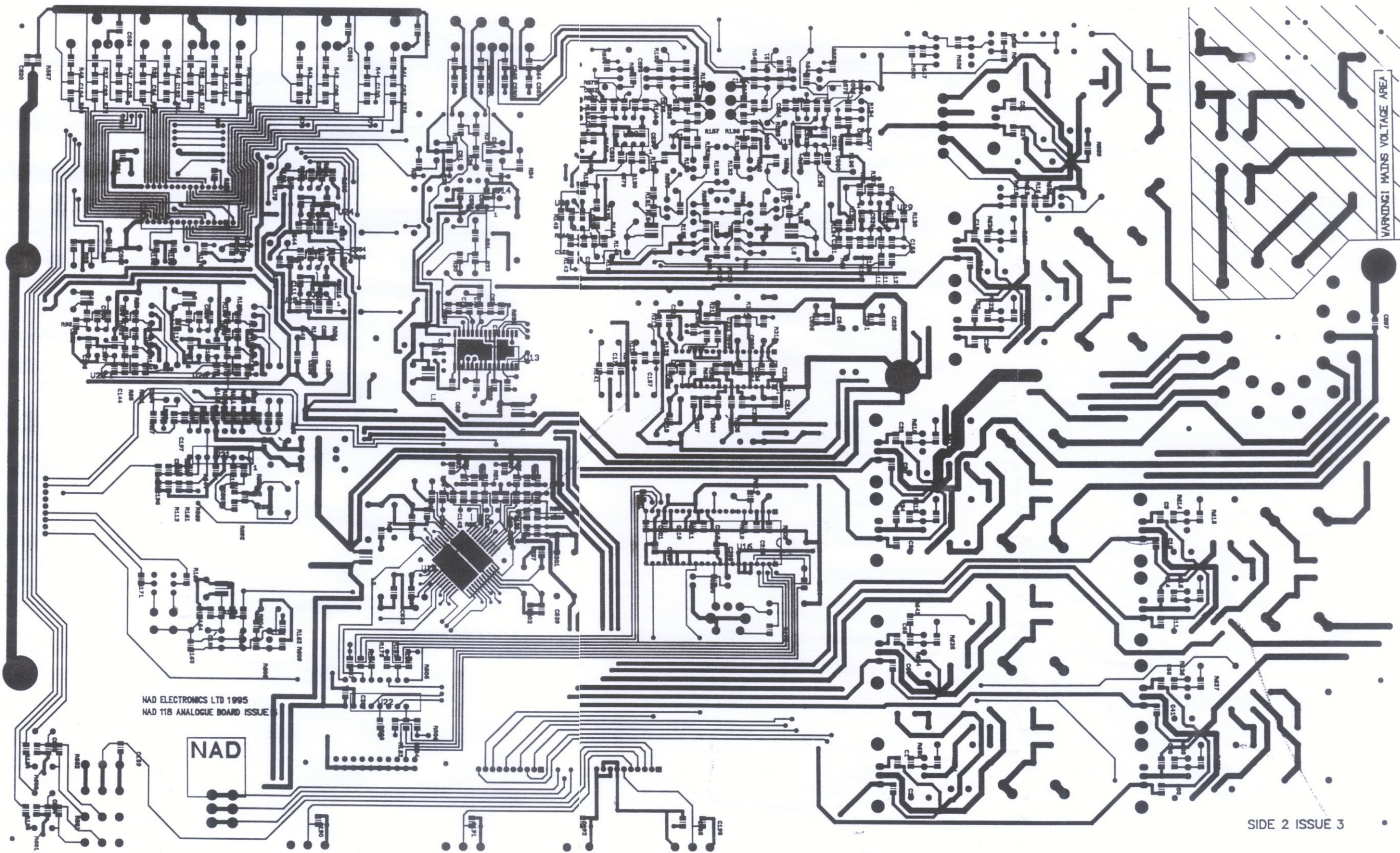
(to analogue board JB3)



(to analogue board JB4)

14 SEP 1995

Title:	
NAD 118	
Analogue 10	
1137005.sch	
Job No:	Sheet 6 of 6



NAD ELECTRONICS LTD 1995
NAD 118 ANALOGUE BOARD ISSUE

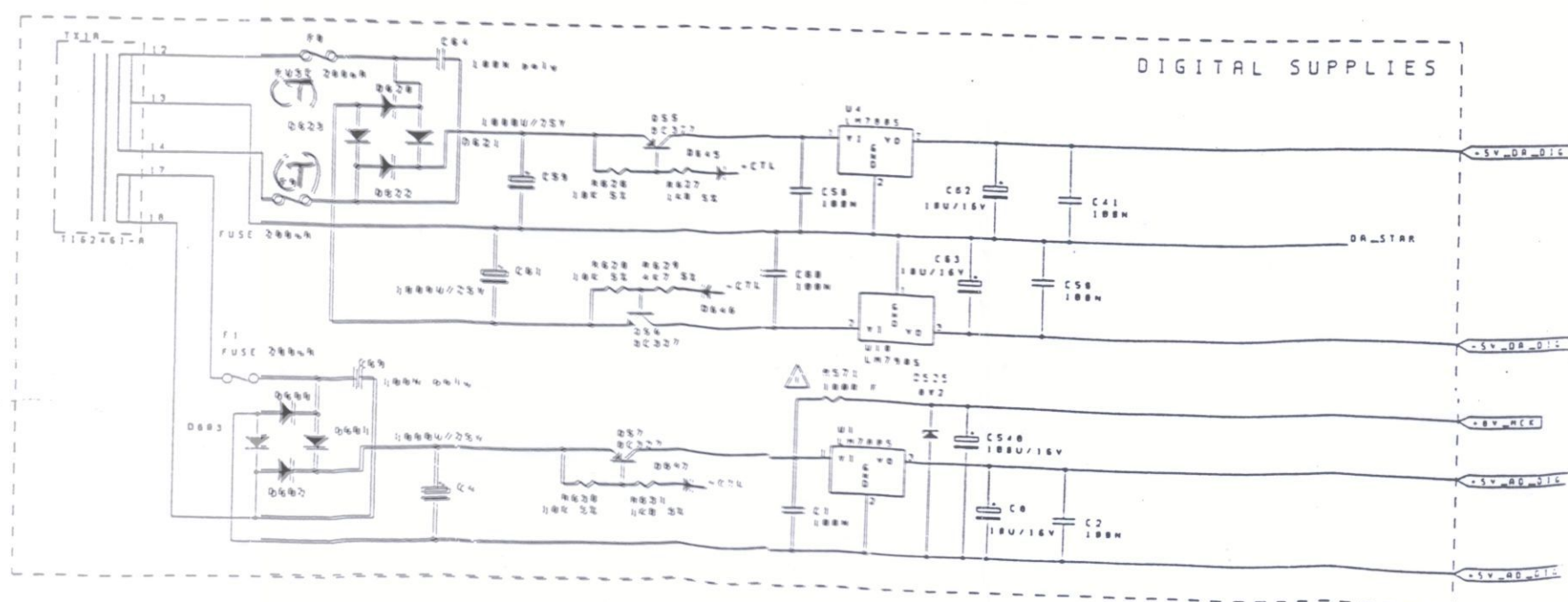
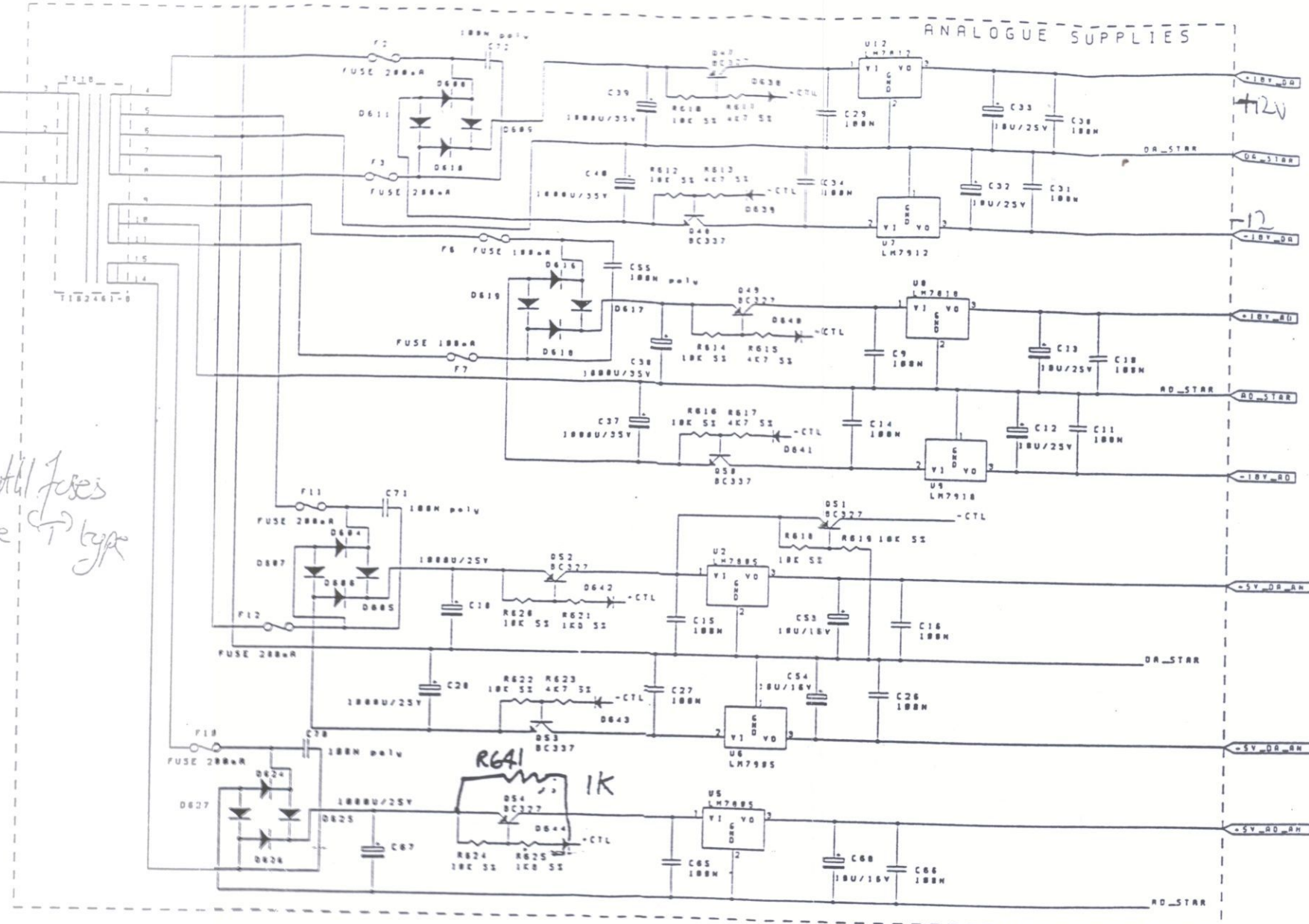
NAD

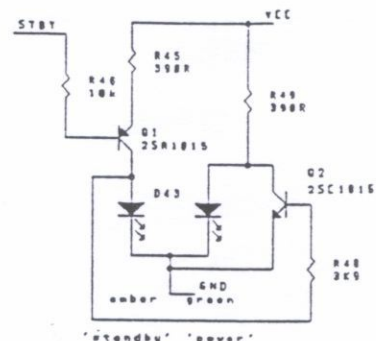
SIDE 2 ISSUE 3

WARNING! MAINS VOLTAGE AREA!

12

All fuses are (T) type





(left)

- D47
- D33
- D34
- D35
- D36
- D37
- D38
- D39
- D40
- D41
- D32
- D31
- D30
- D29
- D28
- D27
- D26
- D25
- D44
- (un connected)

(right)

LEDs shown to left are contained in two 16 segment displays and stacked together. The gap shown is for clarity.

