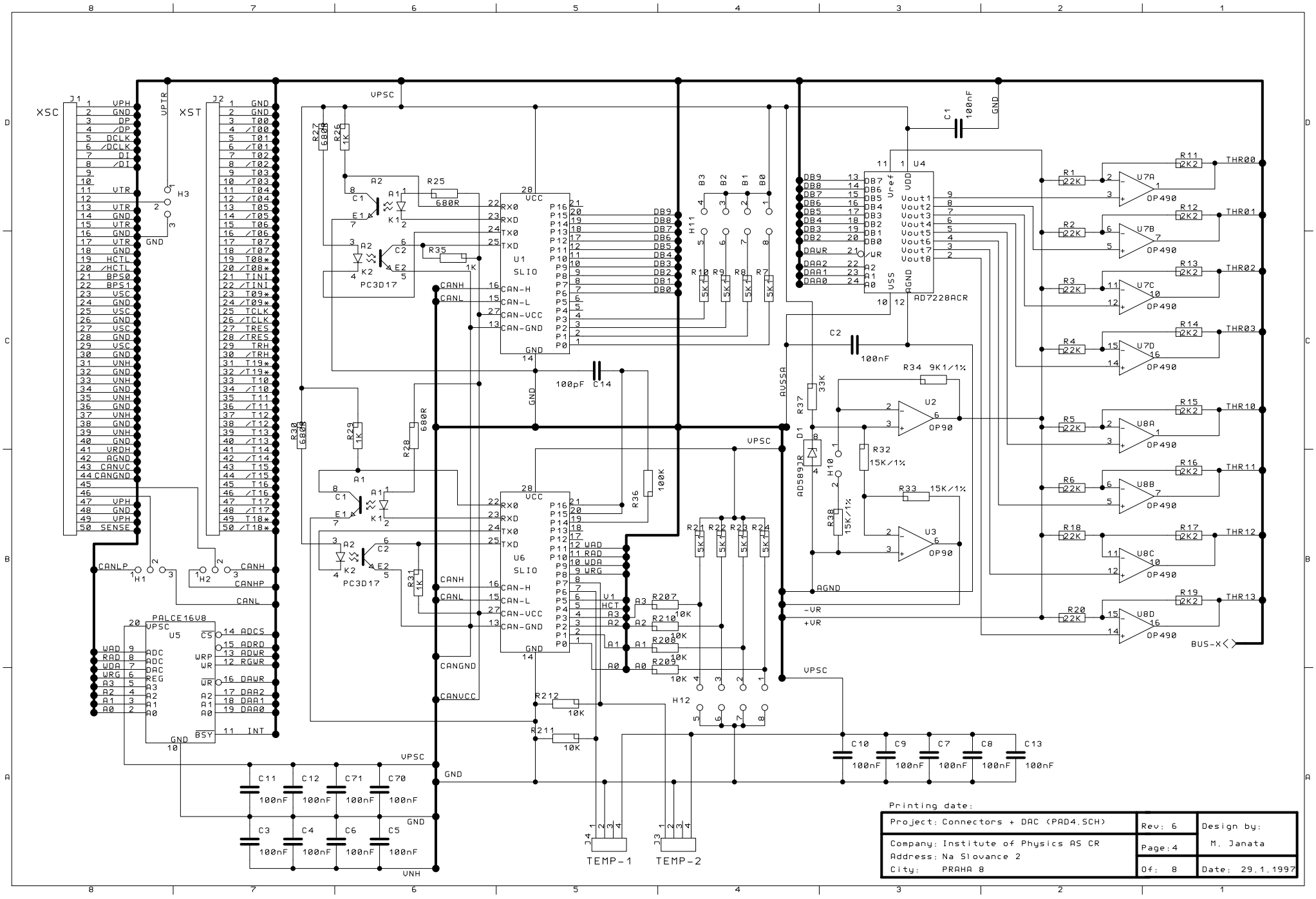
XSC
XST
J1
J2
VPTR
H3
GND
VPSC
U1
SLIO
U6
SLIO
U4
AD7228ACR
U5
PALCE16V8
PC3D17
AD589JR
U2
U3
OP90
U7A
U7B
U7C
U7D
U8A
U8B
U8C
U8D
OP490
THR00
THR01
THR02
THR03
THR10
THR11
THR12
THR13
BUS-X
AVSSA
AGND
-VR
+VR
VNH
TEMP-1
TEMP-2
J4
J3
C1
100nF
C2
100nF
C14
100pF
C10
C9
C7
C8
C13
C11
C12
C71
C70
C3
C4
C6
C5
R34 9K1/1%
R32 15K/1%
R33 15K/1%
R38 15K/1%
R37 33K
R36 100K
R212 10K
R211 10K
R207 10K
R210 10K
R208 10K
R209 10K
R25 680R
R35 1K
R27 680R
R26 1K
R30 680R
R29 1K
R28 680R
R31 1K
R1 22K
R2 22K
R3 22K
R4 22K
R5 22K
R6 22K
R18 22K
R20 22K
R11 2K2
R12 2K2
R13 2K2
R14 2K2
R15 2K2
R16 2K2
R17 2K2
R19 2K2
Printing date:
Project: Connectors + DAC (PAD4.SCH)
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M. Janata
Company: Institute of Physics AS CR
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Of: 8
Date: 29.1.1997