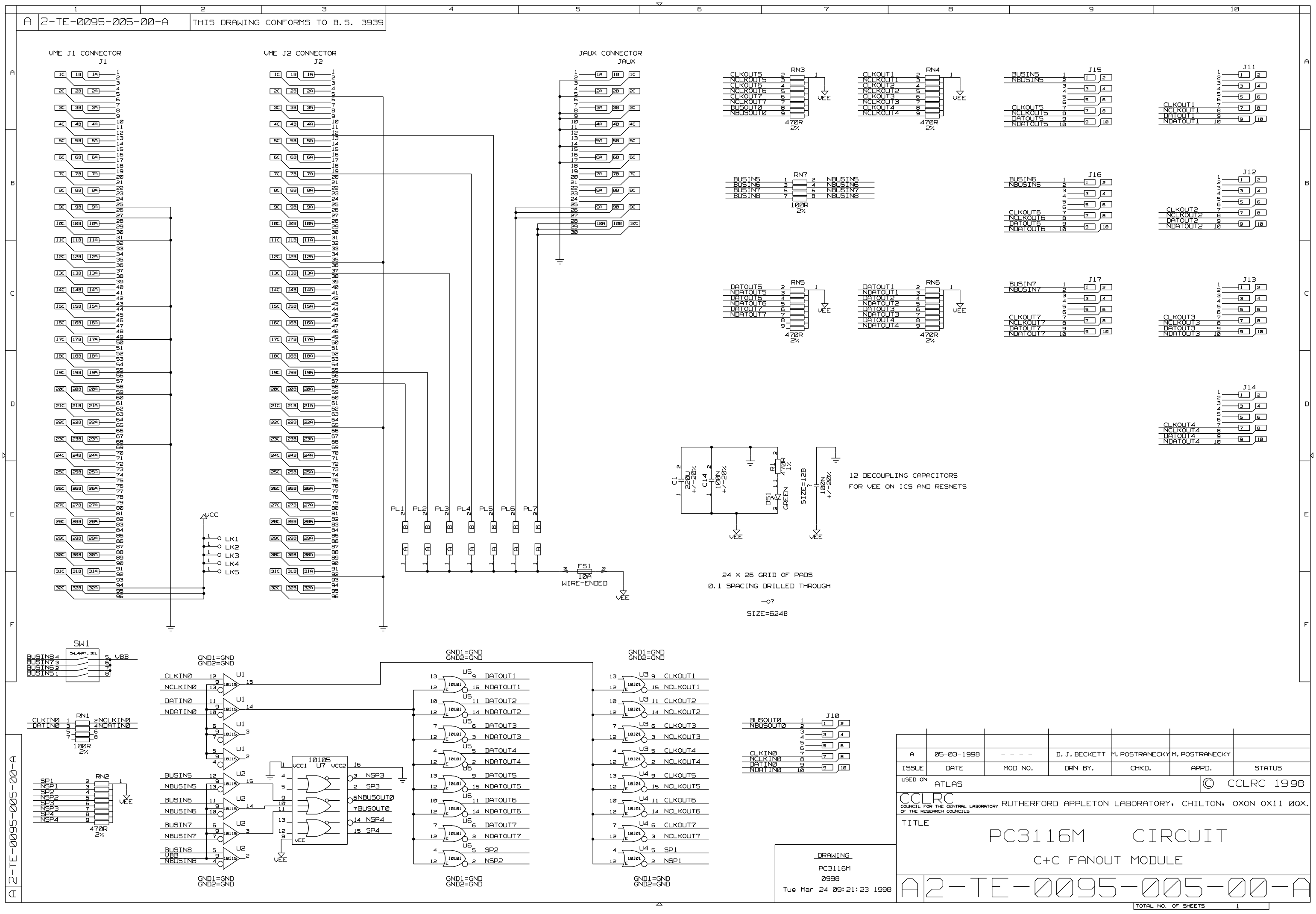
A 2-TE-0095-005-00-A
THIS DRAWING CONFORMS TO B.S. 3939
VME J1 CONNECTOR
J1
VME J2 CONNECTOR
J2
JAUX CONNECTOR
JAUX
RN3
RN4
RN7
RN5
RN6
J15
J16
J17
J11
J12
J13
J14
12 DECOUPLING CAPACITORS
FOR VEE ON ICS AND RESNETS
24 X 26 GRID OF PADS
0.1 SPACING DRILLED THROUGH
SIZE=624B
FS1
10A
WIRE-ENDED
SW1
RN1
RN2
J10
10105
GND1=GND
GND2=GND
VEE
VCC
LK1
LK2
LK3
LK4
LK5
DRAWING
PC3116M
0998
Tue Mar 24 09:21:23 1998
A 05-03-1998 - - - - D. J. BECKETT M. POSTRANECKY M. POSTRANECKY
ISSUE DATE MOD NO. DRN BY. CHKD. APPD. STATUS
USED ON ATLAS
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COUNCIL FOR THE CENTRAL LABORATORY OF THE RESEARCH COUNCILS
RUTHERFORD APPLETON LABORATORY, CHILTON, OXON OX11 0QX.
TITLE
PC3116M CIRCUIT
C+C FANOUT MODULE
A 2-TE-0095-005-00-A
TOTAL NO. OF SHEETS 1