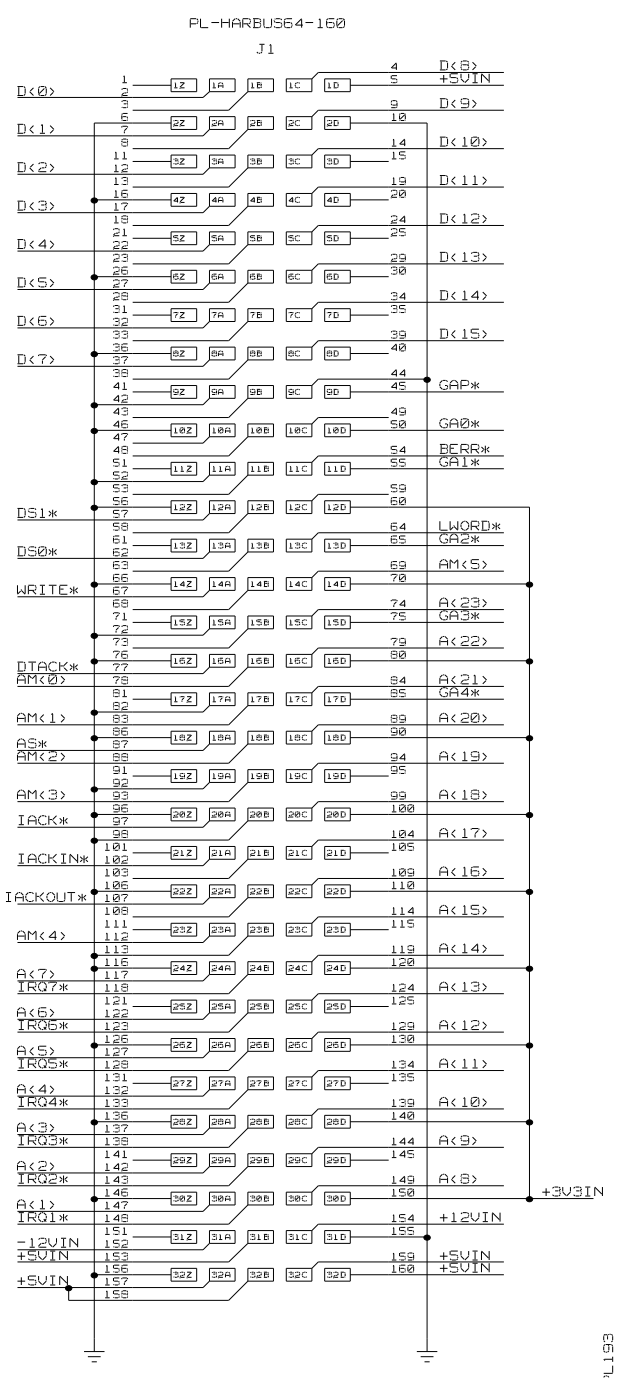
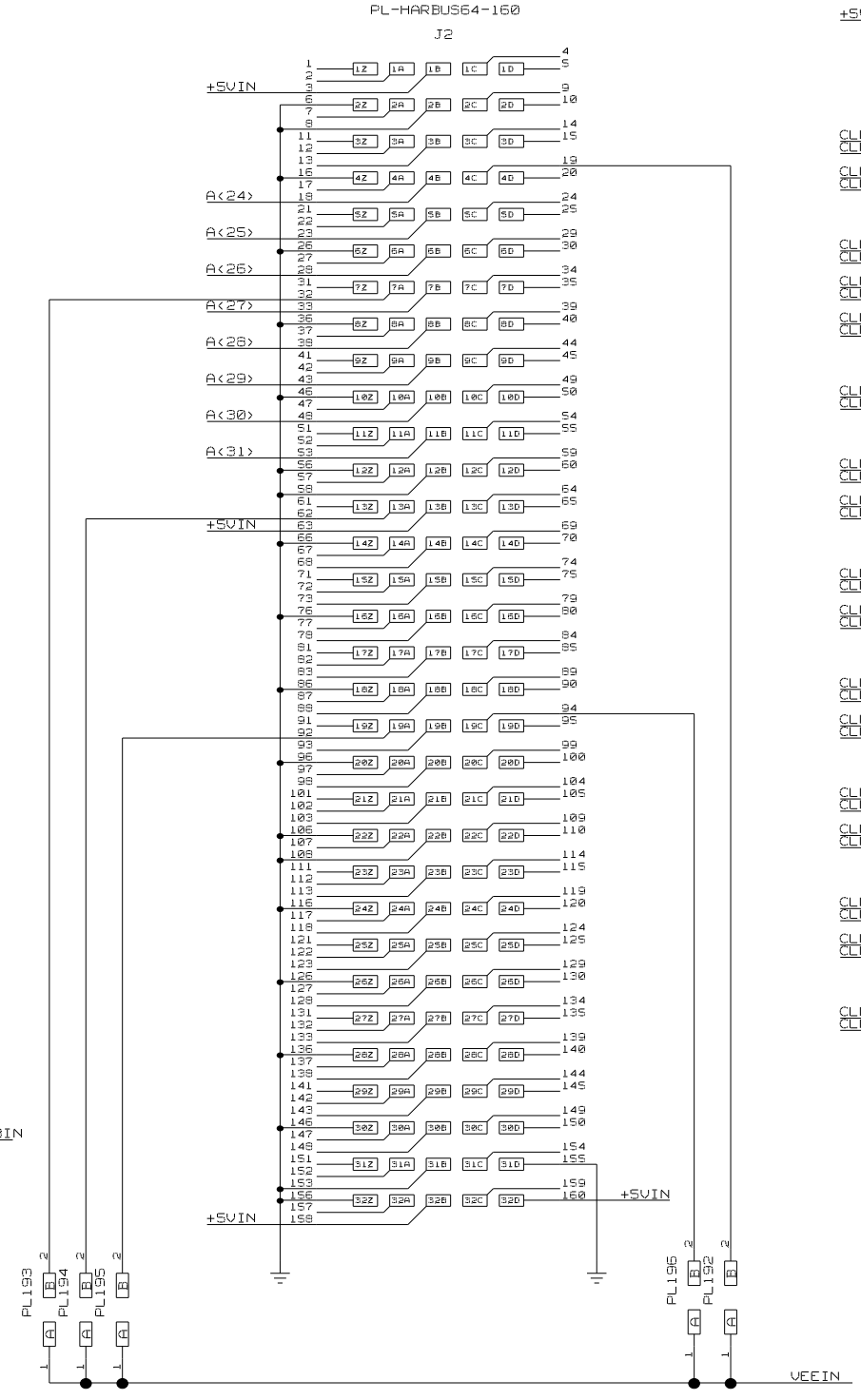
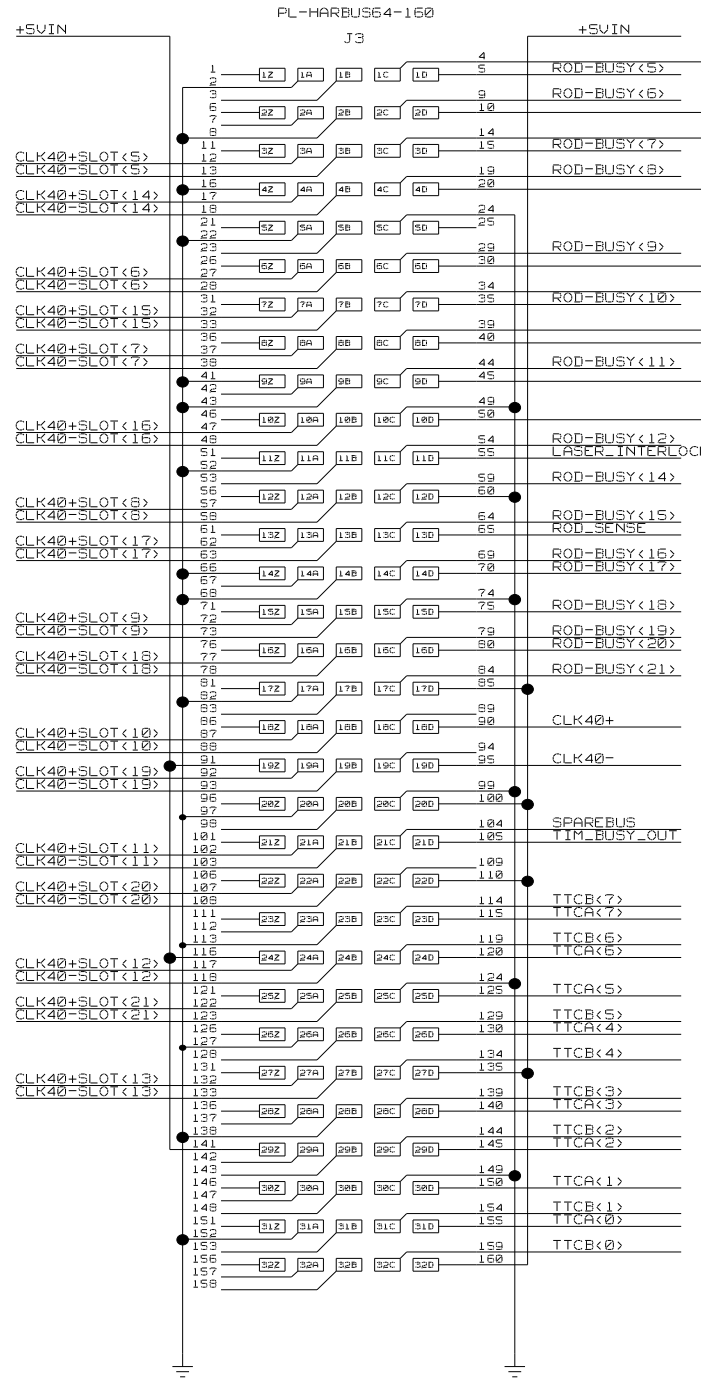
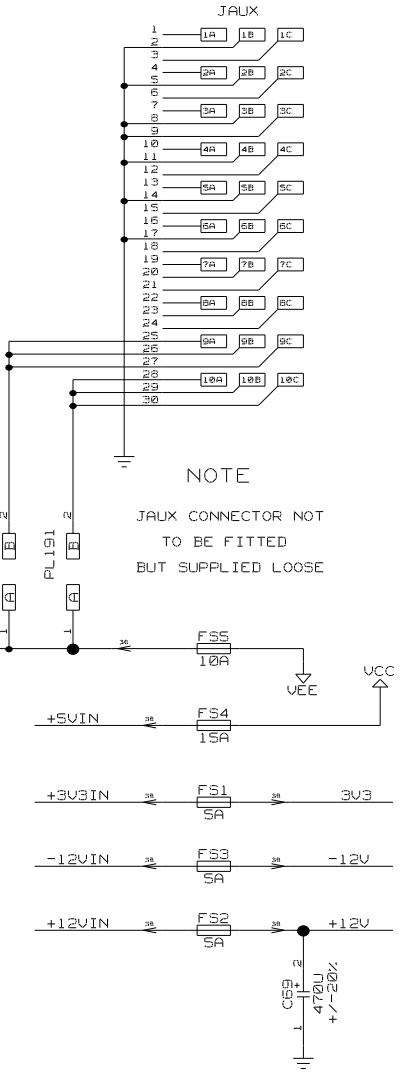
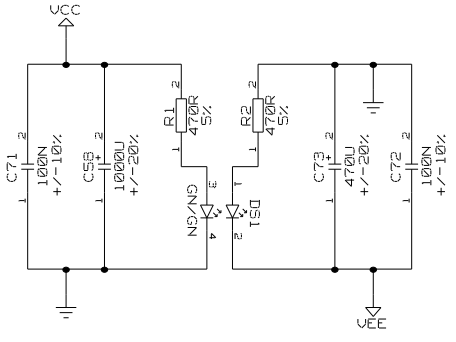






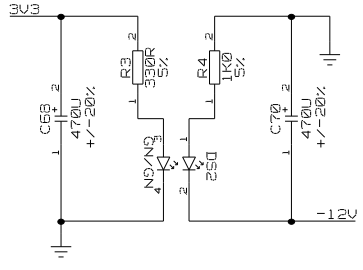




DECOUPLING FOR VCC
SEE INDIVIDUAL SHEETS
FOR I.C. AND RESNET
DECOUPLING

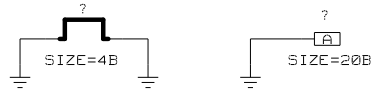
DECOUPLING FOR VEE
SEE INDIVIDUAL SHEETS
FOR I.C. AND RESNET
DECOUPLING

DECOUPLING FOR +3V3
SEE INDIVIDUAL SHEETS
FOR I.C. AND RESNET
DECOUPLING



DECOUPLING FOR -12V
SEE INDIVIDUAL SHEETS
FOR I.C. AND RESNET
DECOUPLING

GROUND BARS FOR SCOPE PROBE



PROVISIONAL

ISSUE	DATE	MOD NO.	DRN BY.	CHKD.	APPD.	STATUS
B	17-05-2000	TE198	D. J. BECKETT	M. POSTRANECKY	M. POSTRANECKY	
A	14-12-1999	- - - -	D. J. BECKETT	M. POSTRANECKY	M. POSTRANECKY	

USED ON ATLAS SCT

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CCLRC COUNCIL FOR THE CENTRAL LABORATORY OF THE RESEARCH COUNCILS
RUTHERFORD APPLETON LABORATORY, CHILTON, OXON OX11 0QX.

TITLE

PC3162M CIRCUIT

TTC INTERFACE MODULE (TIM-1) 02-01

A 2-TE-0102-023-01-B

TOTAL NO. OF SHEETS 17

A 2-TE-0102-023-01-B