A	2-TE-0103-013-06-A	THIS DRAWING CONFORMS TO B.S. 3939

J1

J2

WIRE-ENDED

WIRE-ENDED

FA-MIN C105 1000U

U35 74FS43

U36 74FS43

U37 74FS43

U38 74FS43

U39 74FS41

U40 74FS41

U41 74FS43

U29 74LS541

U34 50A10201

U30 74LS123

U31 MS256120 15YC

U33

SW1 HEX-COMP

SW2 HEX-COMP

RN1 4K7 5%

RN2 4K7 5%

RN7 4K7 5%

PL4

R9 68R

R5 47K

R7 47K

R8 1K0

R9 1K0

R1 1K0

R2 1K0

FS1 2A

FS2 1A

FS3 1A

FS4 1A

C104 1000U

C105 1000U

C103 ELECTROLYTIC-1 470U

C118 4U7

C117 4U7

C119 100N

C115 100N

C114 100N

C116 100N

C111 100N

C107 100N

C113 100N

C112 100N

C108 100N

C109 100N

C110 100N

C88 100N

C73 100N

C74 100N

C75 100N

C76 100N

C77 100N

C78 100N

C87 100N

C101 100N

C100 100N

C99 100N

C98 100N

C97 100N

C96 100N

C156 47U/25V

C104 100N

A	25/10/2000	-----	D. J. BALLARD	G. NIXON	G. NIXON	
ISSUE	DATE	MOD NO.	DRN BY.	CHKD.	APPD.	STATUS

USED ON ZEUS MVD

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

TITLE

PC3183M CIRCUIT

HELIX DRIVER

21/99

A 2-TE-0103-013-06-A

TOTAL NO. OF SHEETS 6