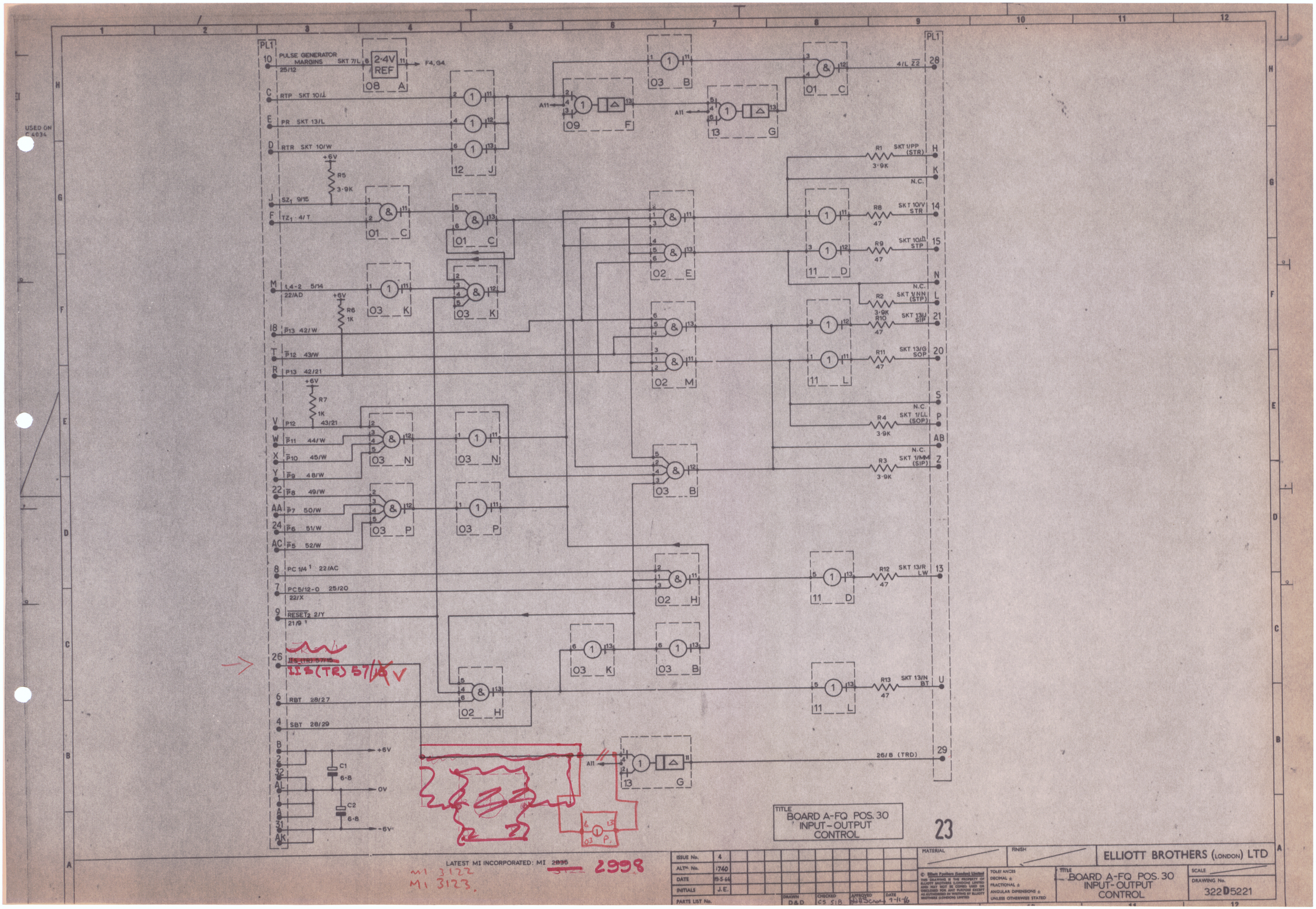
USED ON C 4034
PL1
PULSE GENERATOR MARGINS SKT 7/L
2·4V REF
F4, G4
08 A
RTP SKT 10/L
PR SKT 13/L
RTR SKT 10/W
+6V
R5 3·9K
SZ1 9/15
TZ1 4/T
01 C
t4-2 5/14
22/AD
R6 1K
03 K
P13 42/W
P12 43/W
P13 42/21
R7 1K
P12 43/21
P11 44/W
P10 45/W
P9 48/W
P8 49/W
P7 50/W
P6 51/W
P5 52/W
03 N
03 P
PC 1/4 1 22/AC
PC5/12-0 25/20
22/X
RESET2 2/Y
21/9
RBT 28/27
SBT 28/29
C1 6·8
C2 6·8
+6V
0V
-6V
12 J
09 F
13 G
03 B
01 C
A11
4/L Z2
02 E
02 M
02 H
11 D
11 L
R1 3·9K
SKT 1/PP (STR)
N.C.
R8 47
SKT 10/V STR
R9 47
SKT 10/U STP
R2 3·9K
SKT 1/NN (STP)
R10 47
SKT 13/U SIP
R11 47
SKT 13/G SOP
R4 3·9K
SKT 1/LL (SOP)
R3 3·9K
SKT 1/MM (SIP)
R12 47
SKT 13/R LW
R13 47
SKT 13/N BT
26/8 (TRD)
TITLE
BOARD A-FQ POS. 30
INPUT-OUTPUT
CONTROL
23
LATEST MI INCORPORATED: MI 2998
MI 3122
MI 3123.
ISSUE No. 4
ALTN. No. 1740
DATE 19-5-66
INITIALS J.E.
PARTS LIST No.
DRAWN D&D
CHECKED CS 518
APPROVED
DATE 9-11-66
MATERIAL
FINISH
ELLIOTT BROTHERS (LONDON) LTD
TOLERANCES
DECIMAL ±
FRACTIONAL ±
ANGULAR DIMENSIONS ±
UNLESS OTHERWISE STATED
TITLE
BOARD A-FQ POS. 30
INPUT-OUTPUT
CONTROL
SCALE
DRAWING No.
322D5221