FROM CONTROL

FUNCTION 9
JUMP IF -VE

A - GD
16

MTF 90
DTFi
DTF2
VTG
GTG

ATF 91
TM18
FTG
OTM
GTM

M18 = 1

QTF 92a
ETJ
FTG
OTM
GTM
CLEAR
WRITE

M18 = 0   92b

TO CONTROL   TO CONTROL

92a   91   92b   90

AJ — MTFm
AH — QTFm
AD — GTFlm
AC — DTF2m
AB — GTQm
AA — GTMm
Z — OTMm
Y — ATFm
T — TM18m
M — CLEARm
K — WRITEm
J — ETJm
H — VTGm
F — FTGm
E — AA3m
D — AA2m
C — AA1m

1 2 3 4 5 6 7 8 9 10

23 D/01
5   &   13
6

23   E/01
3   &   12
4

0/01
4   &   12
3

23 D/01
2   &   11
1

OG 8 1 A/01
7 2 & 11
DB
S2b 24
CA1 20
S1b 25
CA1 19
S0b 26

NOTE - ALL WAVEFORMS WITH THE SUFFIX 'm' HAVE A TRUE LEVEL OF APPROX +0·7 VOLTS

FROM CONTROL

FUNCTION 10
COUNT IN STORE

A - GC
17

MTF 100
DTFI
DTF2
VTG
OTM
GTM
READ

MTF 101
ITF
FTG
OTM
GTM
WRITE

TO CONTROL

101   100

AJ — MTFm
AF — GTJm
AD — DTFlm
AC — DTF2m
AA — GTMm
Z — OTMm
N — ITFm
L — READm
K — WRITEm
H — VTGm
F — FTGm
E — AA3m
D — AA2m
C — AA1m

1 2 3 4 5 6 7 8 9 10

23 D/01
4   &   12
3

23 D/01
2   &   11
1

DG 8 3 A/01
9 4 & 12
DC
S1a 25
S0a 26
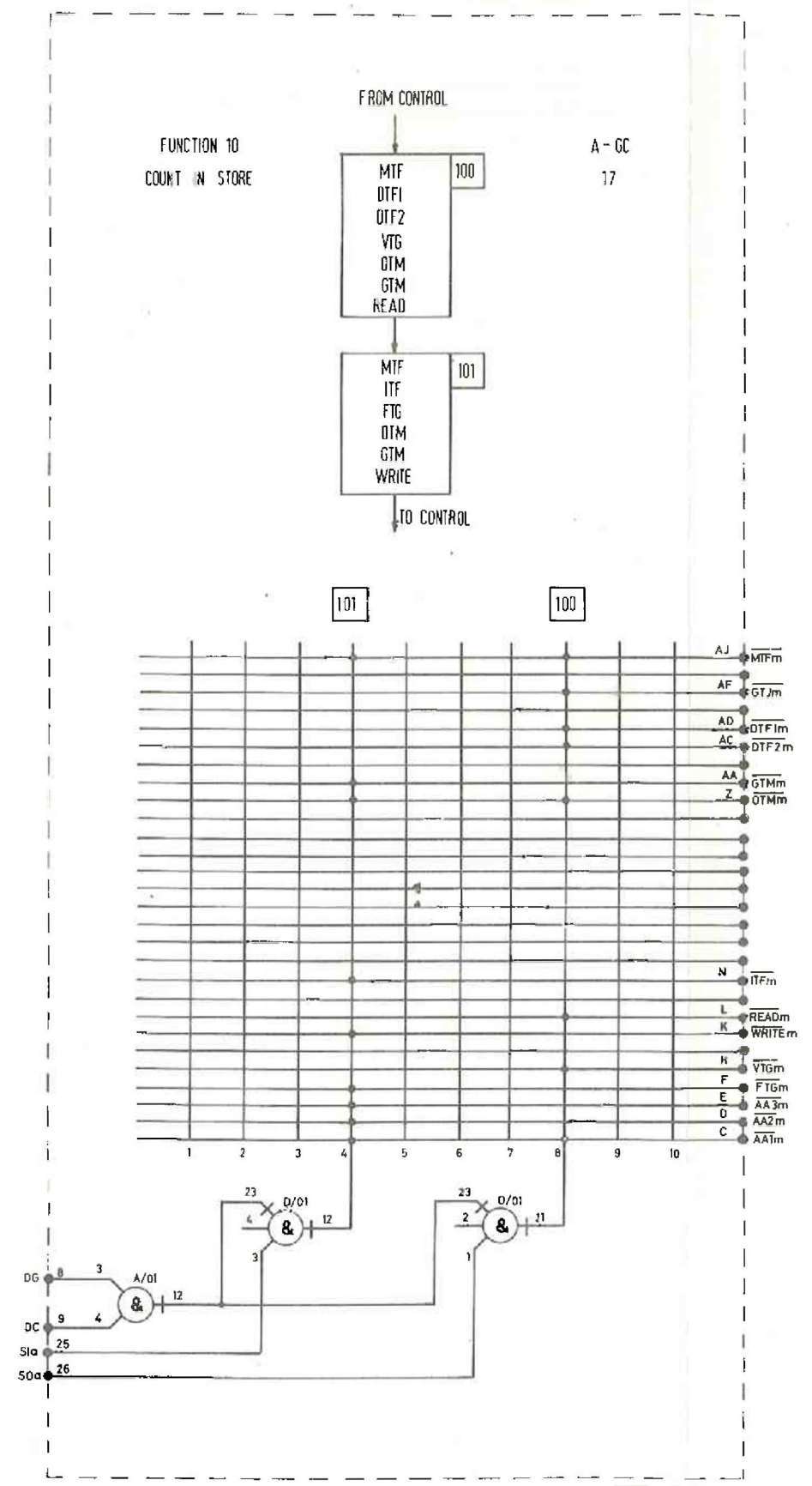
TO BE READ IN CONJUNCTION WITH 322 A 7191

920B COMPUTER
MATRICES FOR FUNTIONS
0, 1, 2, 3, 6, 7, 8, 9, 10 & 11

SHEET 4

A20