01 LBL TSHIFT
02 D(1)?
03 PROMPT
04 26
05 STO 10
06 XEQ TCAL
07 D(2)?
08 PROMPT
09 27
10 STO 10
11 XEQ TCAL
12 28
13 STO 10
14 XEQ TCAL
15 STO 11
16 S(1) ? 0 - 1 = 0 = a(1)
17 PROMPT   = 1 a(2)
18 XEQ IND X   = 2 m(1)
                  2 + 1 = 3 m(2)
AA. LBL X   3   = 4 n(1)
AB. [USE ADD. FUNCTION AND REMAINDER IN X]   n(2)
AC. REFER TO TQR2 PROGRAM FOR   = 6 r(2)
    SUBROUTINES.   7 + 1 = 8 r(3)

LBL TCAL
XEQ IND 10
RTN

LBL 26
[FIND D(1)]
RTN
LBL 27
[FIND D(2)]
RTN
LBL 28
[FIND ΔD]
RTN

after 0
6 - 14 same = 0
6 - 15 1 = 1
6 - 16 2 = -2

11 12 13 14 15
20 21 22 23 25

ΔD after (2) = 1
S(1) MOD 8
6 - 14 1 = 1
6 - 15   = 0
6 - 16   = -1
6   6th March

morning (1) = 2
6 - 14   = 2
6 - 15   = 1
6 - 16   = 0
6 - 17   -1

REG 10
OPERATING REGISTER
ΔD
Save R13'

0 - 7

kley 1 - 9.
1 - 18

D(1)
          ΔD
D(2)

9   (1)
a   (2)
m   (3)
m n (4)
n   (5)
r   (6)
r   (7)
r   (8)

GET KEY.T & USE
no.?

D(1) ✓
D(2) ✓
ΔD ✓
S(1) ✓
S(2)?

3979   Mostert. A.f.

3993   TOFFAR E

Sonskyn
IRBP
IBBP

MOSAKA
J.

3987
3984
3990
3991
3994
3996
3997
3998
4034
4045
4053

4073
4204
3483
4231
3484
4274
3995