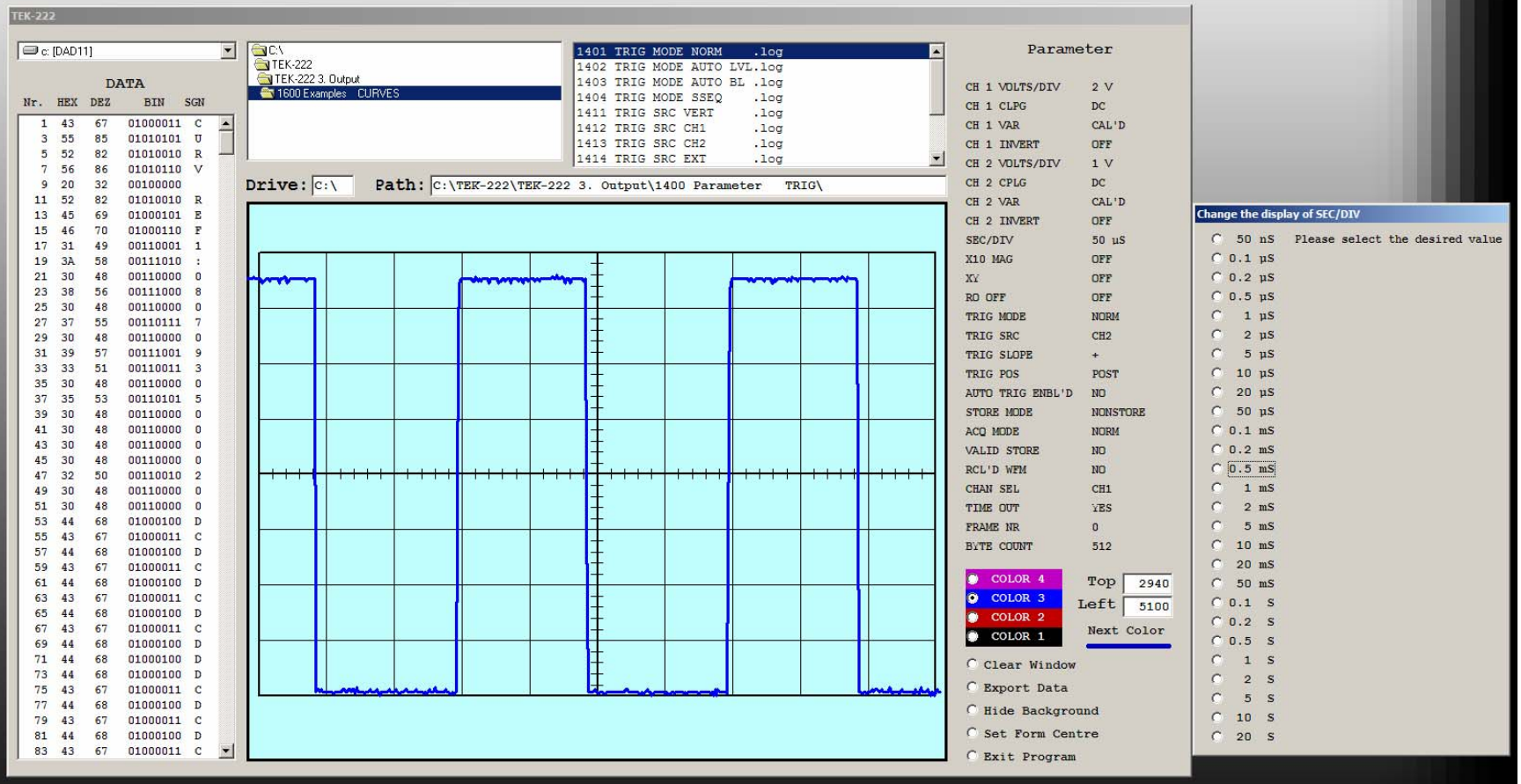
TEK-222
c: [DAD11]
DATA
Nr. HEX DEZ BIN SGN
1 43 67 01000011 C
3 55 85 01010101 U
5 52 82 01010010 R
7 56 86 01010110 V
9 20 32 00100000
11 52 82 01010010 R
13 45 69 01000101 E
15 46 70 01000110 F
17 31 49 00110001 1
19 3A 58 00111010 :
21 30 48 00110000 0
23 38 56 00111000 8
25 30 48 00110000 0
27 37 55 00110111 7
29 30 48 00110000 0
31 39 57 00111001 9
33 33 51 00110011 3
35 30 48 00110000 0
37 35 53 00110101 5
39 30 48 00110000 0
41 30 48 00110000 0
43 30 48 00110000 0
45 30 48 00110000 0
47 32 50 00110010 2
49 30 48 00110000 0
51 30 48 00110000 0
53 44 68 01000100 D
55 43 67 01000011 C
57 44 68 01000100 D
59 43 67 01000011 C
61 44 68 01000100 D
63 43 67 01000011 C
65 44 68 01000100 D
67 43 67 01000011 C
69 44 68 01000100 D
71 44 68 01000100 D
73 44 68 01000100 D
75 43 67 01000011 C
77 44 68 01000100 D
79 43 67 01000011 C
81 44 68 01000100 D
83 43 67 01000011 C
C:\
TEK-222
TEK-222 3. Output
1600 Examples CURVES
1401 TRIG MODE NORM .log
1402 TRIG MODE AUTO LVL.log
1403 TRIG MODE AUTO BL .log
1404 TRIG MODE SSEQ .log
1411 TRIG SRC VERT .log
1412 TRIG SRC CH1 .log
1413 TRIG SRC CH2 .log
1414 TRIG SRC EXT .log
Drive: C:\
Path: C:\TEK-222\TEK-222 3. Output\1400 Parameter TRIG\
Parameter
CH 1 VOLTS/DIV 2 V
CH 1 CLPG DC
CH 1 VAR CAL'D
CH 1 INVERT OFF
CH 2 VOLTS/DIV 1 V
CH 2 CPLG DC
CH 2 VAR CAL'D
CH 2 INVERT OFF
SEC/DIV 50 uS
X10 MAG OFF
XY OFF
RO OFF OFF
TRIG MODE NORM
TRIG SRC CH2
TRIG SLOPE +
TRIG POS POST
AUTO TRIG ENBL'D NO
STORE MODE NONSTORE
ACQ MODE NORM
VALID STORE NO
RCL'D WFM NO
CHAN SEL CH1
TIME OUT YES
FRAME NR 0
BYTE COUNT 512
COLOR 4
COLOR 3
COLOR 2
COLOR 1
Top 2940
Left 5100
Next Color
Clear Window
Export Data
Hide Background
Set Form Centre
Exit Program
Change the display of SEC/DIV
Please select the desired value
50 nS
0.1 µS
0.2 µS
0.5 µS
1 µS
2 µS
5 µS
10 µS
20 µS
50 µS
0.1 mS
0.2 mS
0.5 mS
1 mS
2 mS
5 mS
10 mS
20 mS
50 mS
0.1 S
0.2 S
0.5 S
1 S
2 S
5 S
10 S
20 S