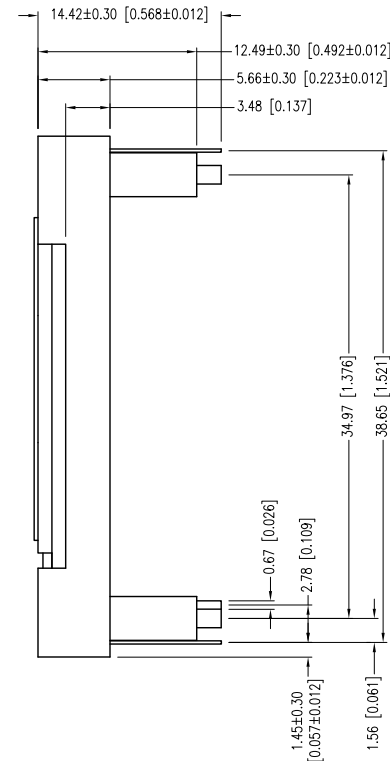
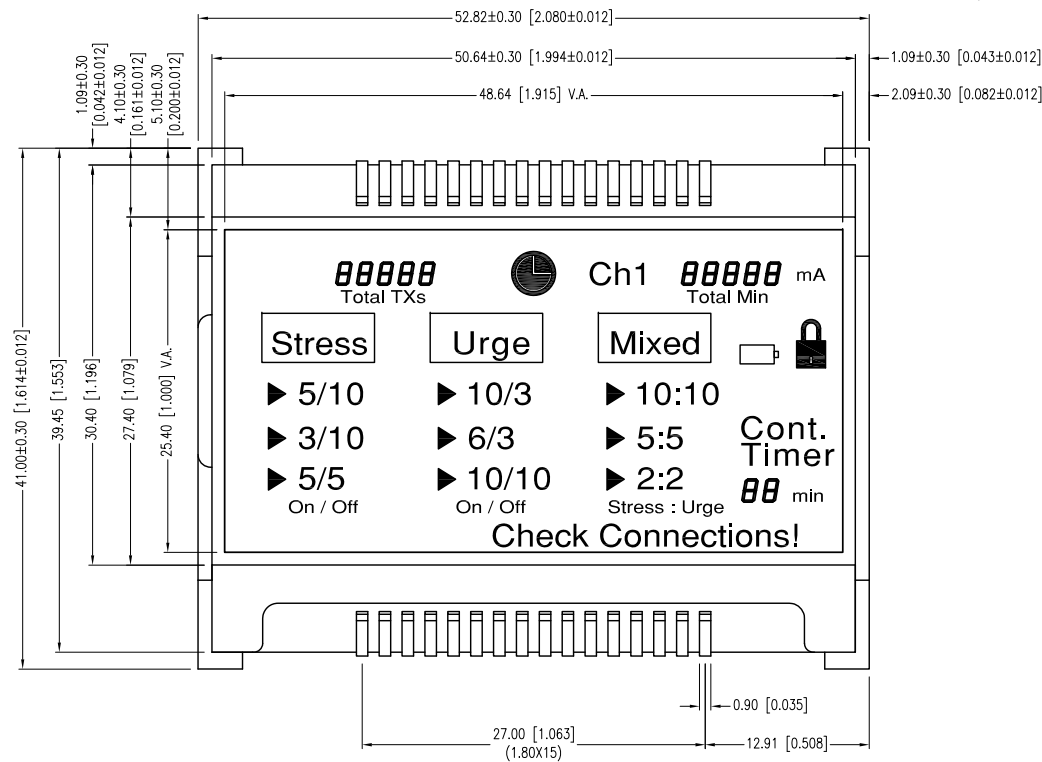
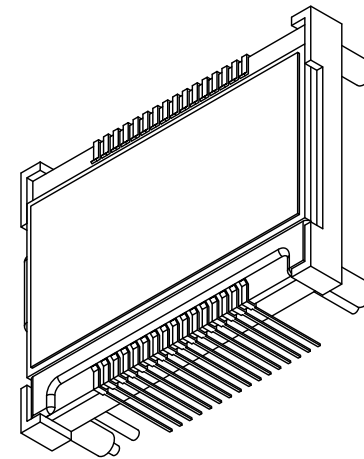
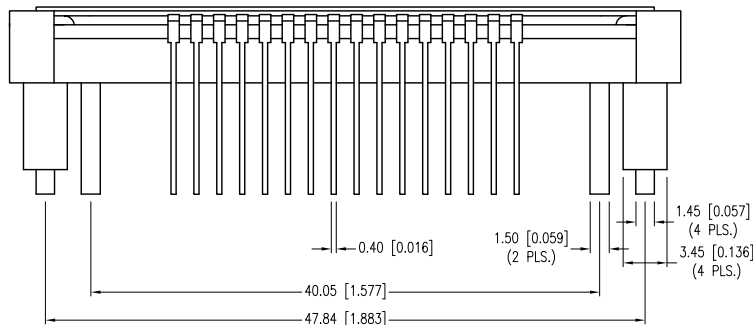




CHARACTERISTICS	
FLUID TYPE	TN
BACKGROUND COLOR	GRAY
VIEWING DIRECTION	6:00
DISPLAY MODE	TRANSFLECTIVE
OPERATING VOLTAGE	3V
OPERATING TEMP.	0°C TO +50°C
STORAGE TEMP.	-20°C TO +70°C
DRIVING METHOD	1/4 DUTY, 1/3 BIAS
CONNECTION TYPE	PINS; TWO ROWS

BOTTOM ROW PINS		TOP ROW PINS	
Pin NO.	Pin Name	Pin No.	Pin Name
1	COM0	17	SEG27
2	COM1	18	SEG26
3	COM2	19	SEG25
4	COM3	20	SEG24
5	SEG0	21	SEG23
6	SEG1	22	SEG22
7	SEG2	23	SEG21
8	SEG3	24	SEG20
9	SEG4	25	SEG19
10	SEG5	26	SEG18
11	SEG6	27	SEG17
12	SEG7	28	SEG16
13	SEG8	29	SEG15
14	SEG9	30	SEG14
15	SEG10	31	SEG13
16	SEG11	32	SEG12



*UNLESS OTHERWISE SPECIFIED TOLERANCES PER DECIMAL PRECISION ARE: X=±1 (±0.039), X.X=±0.5 (±0.020), X.XX=±0.25 (±0.010), X.XXX=±0.127 (±0.005). LEAD SIZE=±0.05 (±0.002), LEAD LENGTH=±0.75 (±0.030). MIN.=^{+DECIMAL PRECISION}_{-0.00} MAX.=^{+0.00}_{-DECIMAL PRECISION}

UNCONTROLLED DOCUMENT

DECAL DETAIL

1

00000

5

6

Total TXs

6

7

Ch1

8

00000

12

mA

7

6

Total Min

13

Stress

17

Urge

21

Mixed

25

26

14

▶

5/10

13

15

▶

3/10

13

16

▶

5/5

13

On / Off

13

18

▶

10/3

17

19

▶

6/3

17

20

▶

10/10

17

On / Off

17

22

▶

10:10

21

23

▶

5:5

21

24

▶

2:2

21

Stress : Urge

21

27

Cont.

28

Timer

29

00

30

min

31

32

Check Connections!

DIGIT DETAIL

