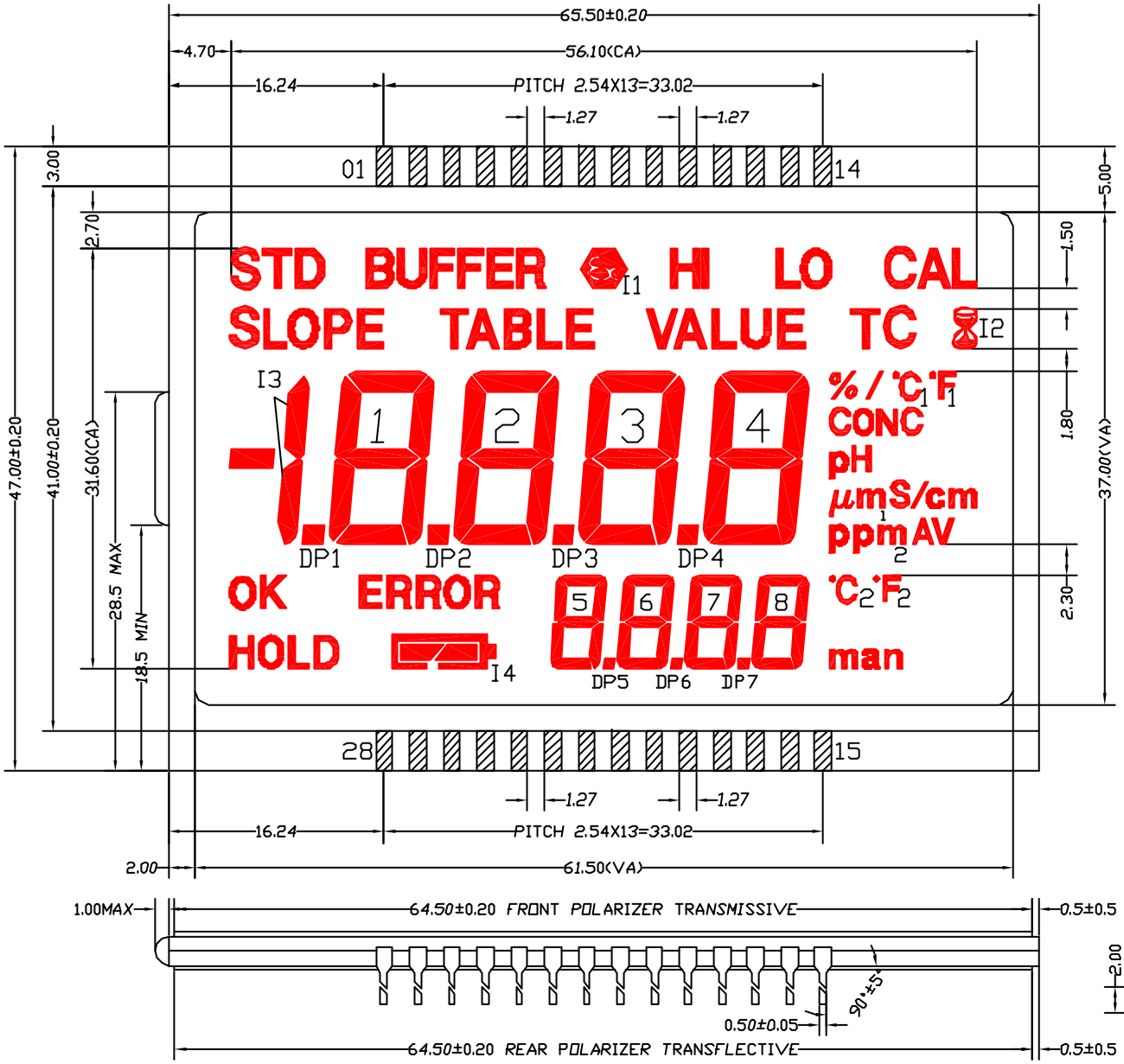
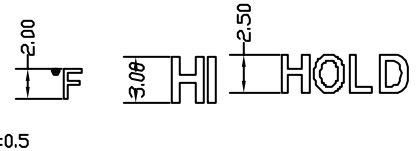
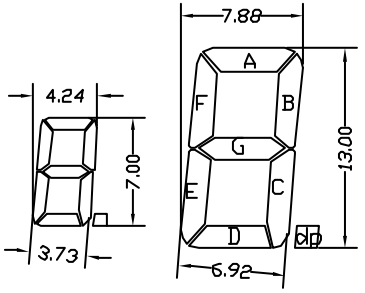


PIN#	COM1	COM2	COM3	COM4
01	COM1			
02		COM2		
03			COM3	
04				COM4
05	ERROR	OK	I3	dp1
06	STD	SLOP	HOLD	▭
07	BUFR	°F2	pp	A
08	TABLE	m1	S/cm	V
09	u	VALU	°C1	°F1
10	%	I1	HI	LO
11	CONC	pH	TC	CAL
12	°C2	/	m2	I2
13	8A	8B	8C	man
14	8F	8G	8E	8D
15	7A	7B	7C	dp7
16	7F	7G	7E	7D
17	6A	6B	6C	dp6
18	6F	6G	6E	6D
19	5A	5B	5C	dp5
20	5F	5G	5E	5D
21	4A	4B	4C	I4
22	4F	4G	4E	4D
23	3A	3B	3C	dp4
24	3F	3G	3E	3D
25	2A	2B	2C	dp3
26	2F	2G	2E	2D
27	1A	1B	1C	dp2
28	1F	1G	1E	1D





NOTES:

1. OPERATING TEMPERATURE: -15°C TO 65°C
2. STORAGE TEMPERATURE: -20°C TO 70°C

TOLERANCE OF SEGMENTS TO EDGE OF GLASS ±0.2MM

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NO.	CONTENT	DATE
AMEND 5		
AMEND 4		
AMEND 3		
AMEND 2		
AMEND 1	KUMAR	

1/4	DUTY CYCLE
1/3	BIAS
3.0	D.V.
6	O'CLOCK

LAMPEX

PRODUCT_NO. LCM1005	DWG_NO. LMC009B	REV A
DWN:P_KUMARAVEL	DATE: 19/12/2003	
CHKD:N_SIVA_PRASAD	APPD:N_SIVA_PRASAD	
NOT IN SCALE UNIT:MM		