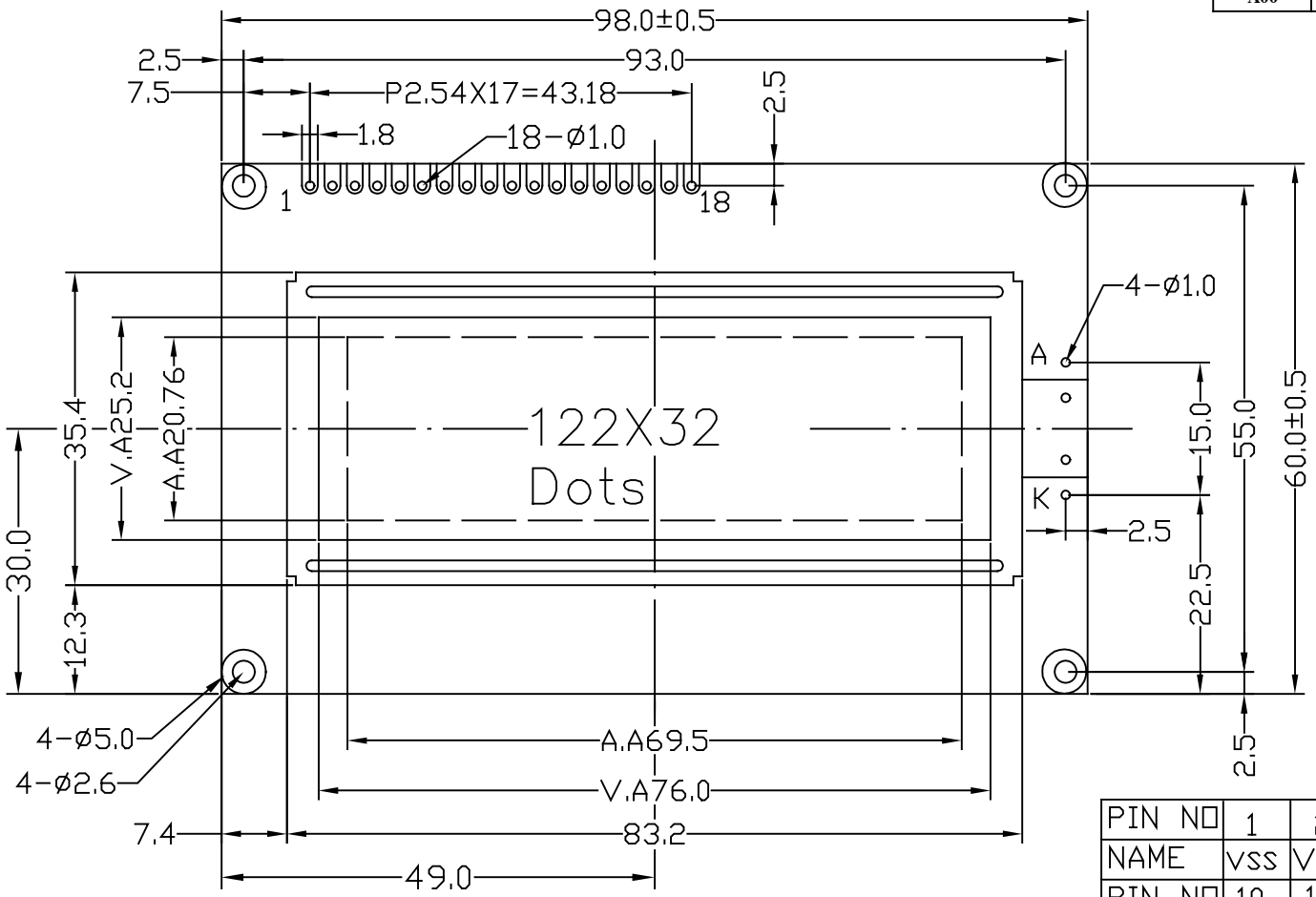
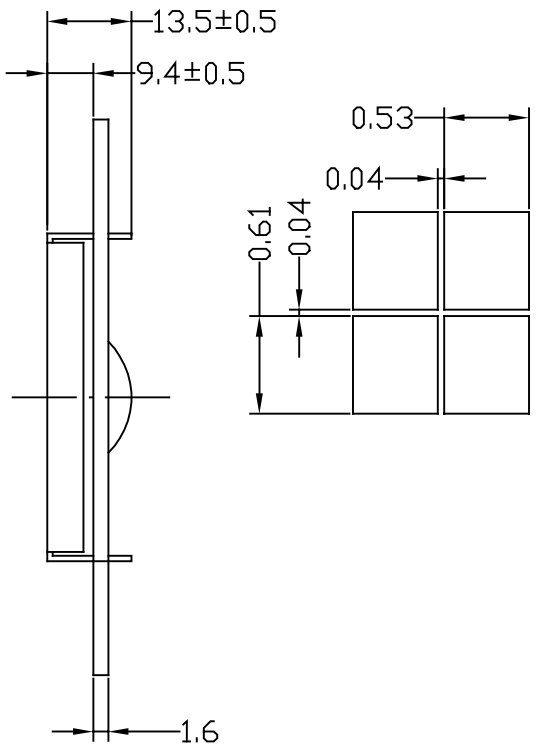
REV	DESCRIPTION:	DATE
A00	*First issue*	*2002-Oct-30*





PIN NO	1	2	3	4	5	6	7	8	9
NAME	VSS	VDD	VEE	A0	CS1	CS2	D0	D1	D2
PIN NO	10	11	12	13	14	15	16	17	18
NAME	D3	D4	D5	D6	D7	A	K	RD(E)	$\overline{WR}$(R/$\overline{W}$)

Specification:
1)Display type: STN Grey Mode/Transflective/positive
2)Drive method: 1/32Duty,1/6Bias,Vop: 6V
3)Oprating Temp: −20~+70°C
Storage Temp: −30~+80°C
4)View direction: 6 o'clock
5)LED04 backlight − 52 pcs LED chips

DESCRIPTION:	**Mechanical Drawing**	
SCALE: *NTS*	IDS Intelligent Display Solutions	
SHEET: *1 OF 1*	www.i-lcd.com	info@i-lcd.com
GENERAL TOL: ±0.3	UNIT mm	
APPROVALS	DATE	MODEL NUMBER : TMBG12232C-01
APP:		
CHK:		
DWN:		DO NOT SCALE THIS DRAWING. / PROJECTION