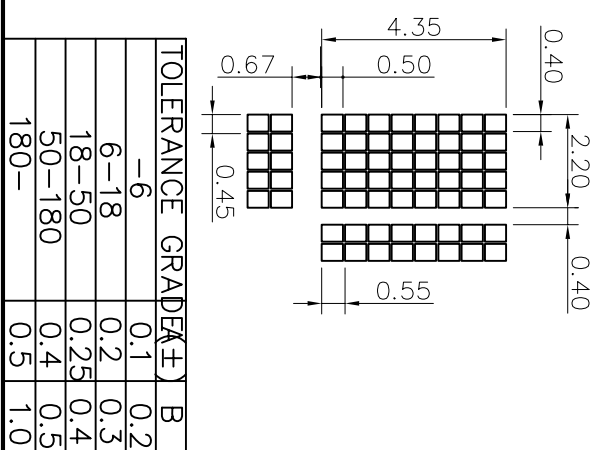


Pin No	Symbol
1	VSS
2	VDD
3	VO
4	RS
5	R/W
6	E
7	DB0
8	DB1
9	DB2
10	DB3
11	DB4
12	DB5
13	DB6
14	DB7
15	A
16	K

Lcd Type	<input type="checkbox"/> IN	<input type="checkbox"/> HTN	<input type="checkbox"/> STN	<input type="checkbox"/> FSTN
Display Mode	<input checked="" type="checkbox"/> Positive	<input type="checkbox"/> Negative		
Lcd Background	<input checked="" type="checkbox"/> Gray	<input type="checkbox"/> Blue	<input type="checkbox"/> YellowGreen	<input type="checkbox"/> White/Black
Polarizer	<input type="checkbox"/> Reflective	<input checked="" type="checkbox"/> Transflective	<input type="checkbox"/> Transmissive	
View Angle	<input type="checkbox"/> 3 O'Clock	<input type="checkbox"/> 6 O'Clock	<input type="checkbox"/> 9 O'Clock	<input checked="" type="checkbox"/> 12 O'Clock
Operating TEMP	<input type="checkbox"/> 0 to +30	<input type="checkbox"/> -10 to +30	<input type="checkbox"/> -20 to +30	<input type="checkbox"/> -30 to +30
Storage TEMP	<input type="checkbox"/> -10 to +30	<input type="checkbox"/> -20 to +30	<input type="checkbox"/> -30 to +30	<input type="checkbox"/> -35 to +30
Drive Method	VDD:5.0V	Vop: 4.6V	Ved:4.2V	Bias:1/5
Back Light	<input type="checkbox"/> Amber	<input type="checkbox"/> Blue	<input checked="" type="checkbox"/> YellowGreen	<input type="checkbox"/> White
Control IC	SPLC780D-01			
CONNECTOR	ZEBRA			
ROHS	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO		
Uteriorly Tolerance	<input type="checkbox"/> A	<input checked="" type="checkbox"/> B		



TOLERANCE GRAD(E±)	B
-6	0.1
6-18	0.2
18-50	0.25
50-180	0.4
180-	0.5
DWG:TD04	CHK: B
CUSTOMER	UPTECH Shenzhen Vsky Optoelectronics co.
PART NO.	UP-C162E*
MODULE	UP-C162E*
Visual Angle	
PART NAME:	Ltd LCM
MATERIAL NO.	
DRAWING NO.	M080625AA
SHEET	OF