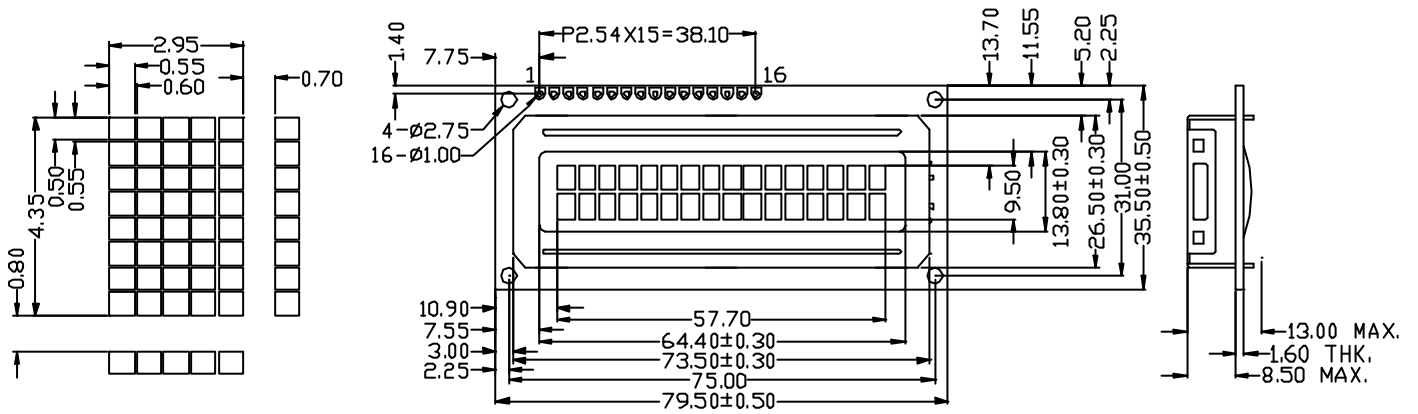


■ PHYSICAL DATA

Item	Contents	Unit
LCD type	STN	---
LCD duty	1/16	---
LCD bias	1/5	---
Viewing direction	6	o'clock
Module size (W×H×T)	79.5×35.5×13MAX	mm
Viewing area (W×H)	64.4×13.8	mm
Number of characters (characters×lines)	16×2	---
Character matrix (W×H)	5×8	dots
Character size (W×H)	2.95×4.35	mm
Dot size (W×H)	0.55×0.5	mm
Dot pitch (W×H)	0.6×0.55	mm

■ EXTERNAL DIMENSIONS



■ BLOCK DIAGRAM

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
VSS	VDD	VO	RS	R/W	E	DB0	DB1	DB2	DB3	DB4	DB5	DB6	DB7	BLK	BLA

BY SOLDER OPTION J1, J3: 15=BLA, 16=BLK; BY SOLDER OPTION J2, J4: 15=BLK, 16=BLA

