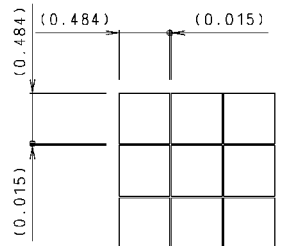
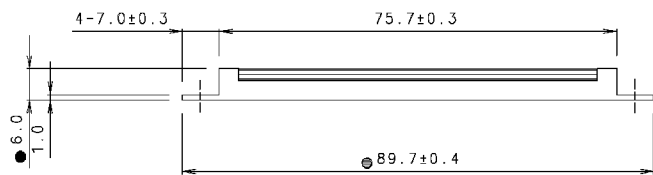
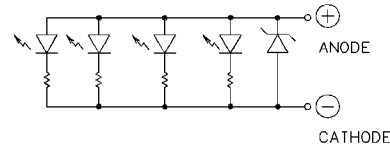


↑
VIEWING DIRECTION



DOT DETAIL (S=20:1)

4 CHIPS (1X4)



CN2 PIN ASSIGNMENT

No.	SYMBOL
1	LED A
2	LED K(CATHODE)

CN1 PIN ASSIGNMENT

No.	SYMBOL	No.	SYMBOL	No.	SYMBOL
1	/CS1	11	D5	21	C2-
2	/RES	12	D6	22	V1
3	A0	13	D7	23	V2
4	/WR	14	VDD	24	V3
5	/RD	15	VSS	25	V4
6	D0	16	VOUT	26	V0
7	D1	17	C3+	27	VR
8	D2	18	C1-	28	C86
9	D3	19	C1+	29	P/S
10	D4	20	C2+	30	IRS

MEASURE	TOLERANCE		
	A	B	C
L≤16	±0.1	±0.3	±1
16<L≤63	±0.2	±0.5	±1.5
63<L≤250	±0.3	±0.8	±2
250<L≤500	±0.5	±1.2	±3
500<L	±0.8	±2	±4
ANGLE	±1°	±5°	±10°

NOTE

1. THE DIMENSION WITH THE MARK (A) ARE CONTROLLED AS A PARTICULAR CHARACTERISTIC.
2. SHOWS MAX AREA OF SILICONE RESIN.
3. VIEWING DIRECTION: DIRECTION THAT YOU CAN SEE THE DISPLAY MOST CLEARLY.
4. DISPLAY SKEW |a-b| ≤ 0.5
5. DO NOT USE MATERIALS WHICH ARE PROHIBITED BY ROHS.

6. LABEL PASTING PRINT NOTE:
MODULE CODE, Lot No., MADE IN ...

MATERIAL:		FINISH:	
DATE 2010/08/23	THIRD ANGLE PROJECTION	OPTREX CORPORATION	
APPROVED Noboru Wada	SCALE UNIT 1:1 mm		
CHECKED Masami Motohashi	DATE Oct, 7 '08	TITLE DIMENSIONAL OUTLINE	
DRAWN Kai Zhu	DSGN Shun Li	DWG NO(CODE) F-55472AABASE	
		DWG SIZE A3	DWG REV A