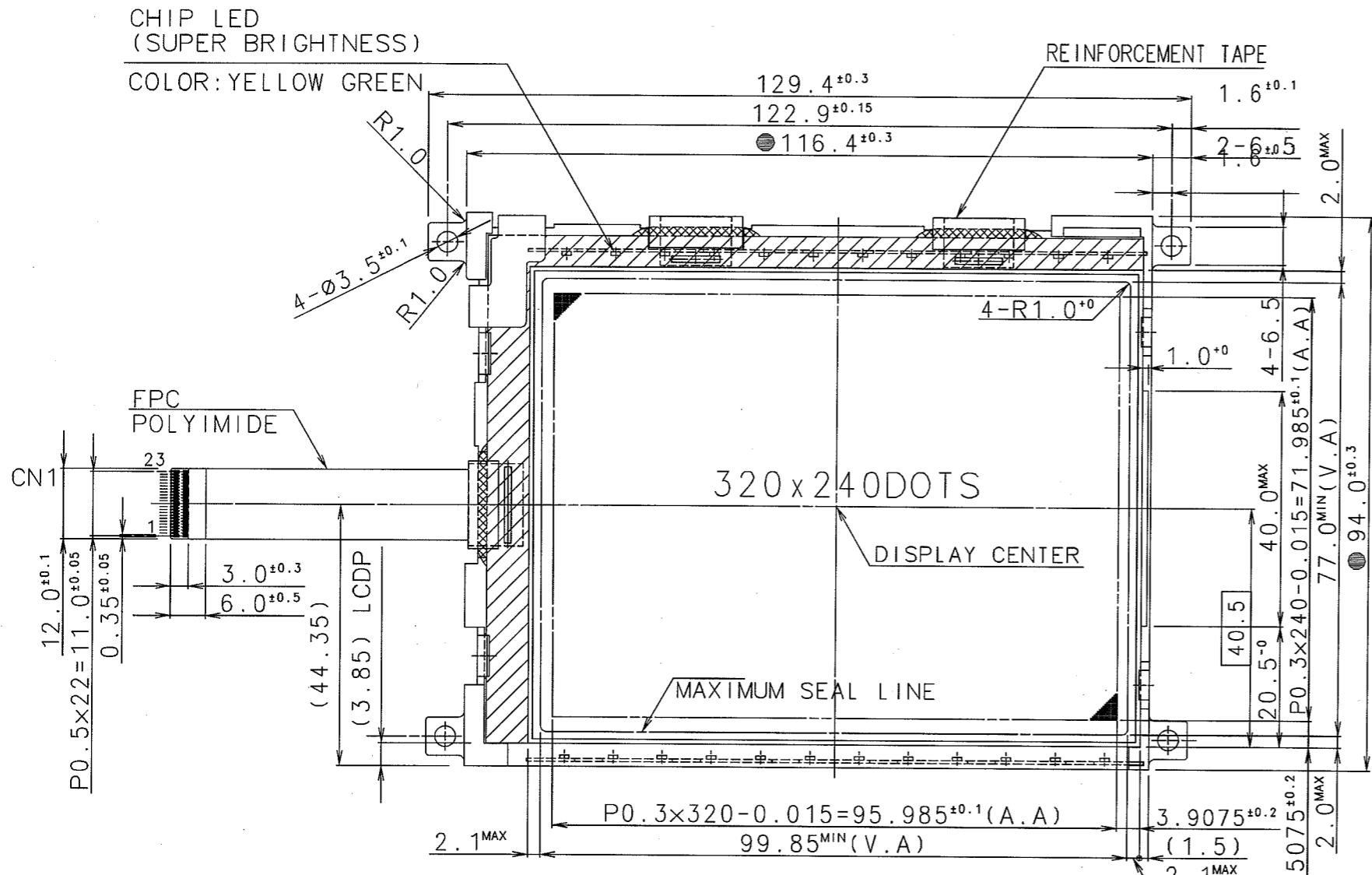


ISSUE	REVISIONS	DRAWN	APPROVED	DATE
①	CHANGE CODE, NOTE, AND RoHS NOTE, TRANSLATION & REDRAW.	T. Yuchi	T. OKAMOTO	OCT. 28 '05



PIN ASSIGNMENT
CN1:

No.	SYMBOL
1	NC
2	V0
3	V1
4	V2
5	V3
6	V4
7	V5
8	VSS
9	M
10	FLM
11	LP
12	DISPOFF
13	CP
14	D0
15	D1
16	D2
17	D3
18	VDD
19	VSS
20	NC
21	NC
22	LED ANODE
23	LED CATHODE

- NOTES
- 1)VIEWING DIRECTION: DIRECTION THAT YOU CAN SEE THE DISPLAY MOST CLEARLY.
 - 2)THE MARK OF SHOWS THE AREA OF SILICON MAX COATING. THE SILICON SHOULD NOT BE PROTRUDE FROM THE EDGE OF LCDP AND SHOLD NOT INCREASE THE THICKNESS OF THE FRONT POLARIZER.
 - 3)THE MARK OF SHOWS THE MOLD AREA OF UV RESIN & SILICON.(MAX.)
 - 4)THE DIMENSIONS WITH THE MARK (●) ARE CONTROLLED AS A PARTICULAR CHARACTERISTIC.
 - 5)DON'T USE THE MATERIAL FORBIDED BY RoHS.

TOLERANCE			THIRD ANGLE PROJECTION	DATE	DRAWN	APPROVED	TITLE
MEASURE	A	B					
L ≤ 16	±0.1	±0.3	±1.0	UNIT	Aug. 21 '02	K. KAWAGUCHI	OPTREX CORPORATION
16 < L ≤ 63	±0.2	±0.5	±1.5	mm			DIMENSIONAL OUTLINE
63 < L ≤ 250	±0.3	±0.8	±2.0	SCALE			CODE
250 < L ≤ 500	±0.5	±1.2	±3.0	1:1		N. WADA	F-51477A SERIES
500 < L	±0.8	±2.0	±4.0			M. MOTOHASHI	DRAWING No.
ANGLE	± 1°	± 5°	± 10°				UE-310885C