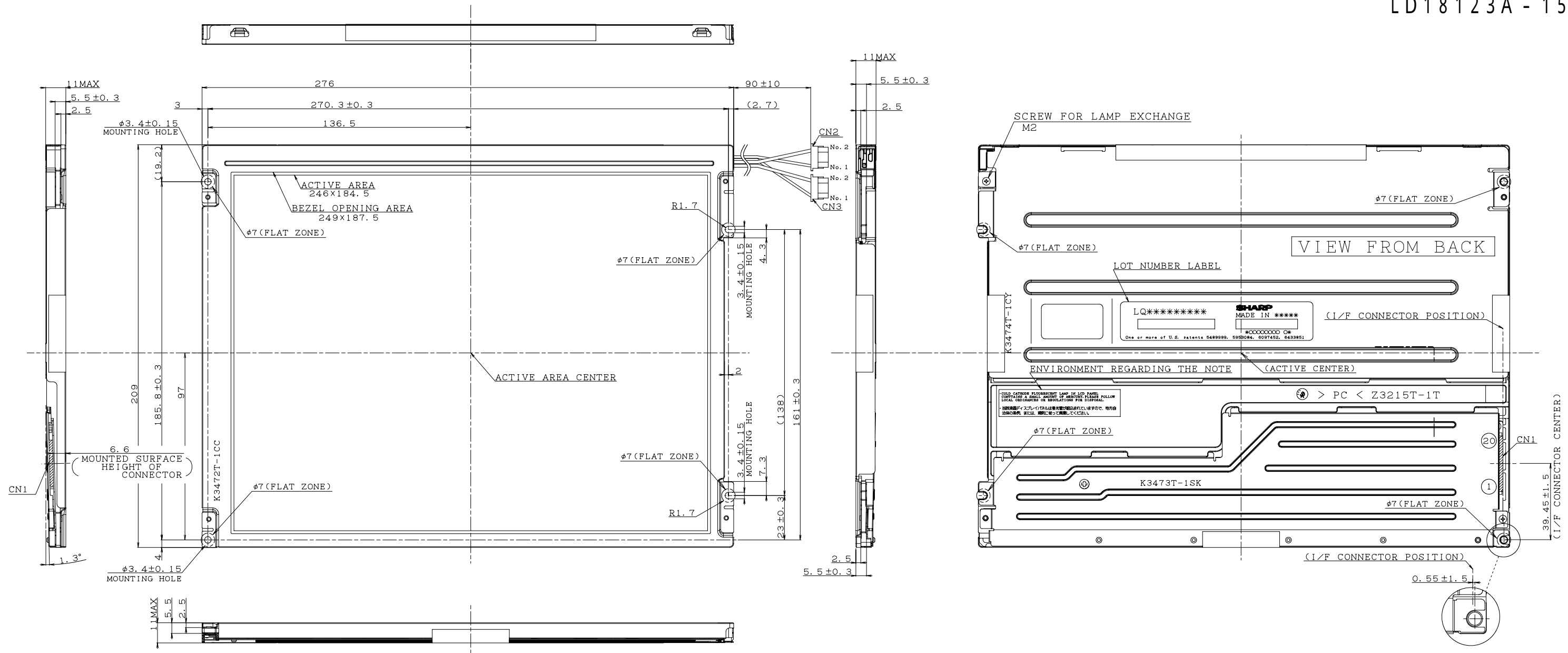


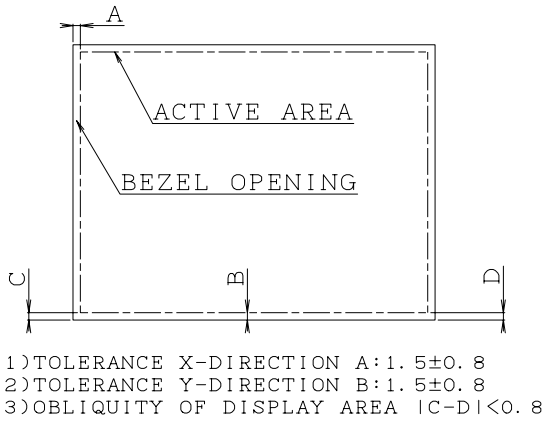


INTERFACE CONNECTOR
PIN LAYOUT

pin	1	2	3	4	5	6
	VCC	VCC	GND	GND	RXINO-	RXINO+
7	8	9	10	11	12	13
GND	RXIN1-	RXIN1+	GND	RXIN2-	RXIN2+	GND
14	15	16	17	18	19	20
RCLKIN-	RCLKIN+	GND	R/L	U/D	GND	GND

CORRESPONDING CONNECTOR:FI-SE20M, FI-S20S

BEZEL/DISPLAY POSITION



- 1)TOLERANCE X-DIRECTION A:1.5±0.8
2)TOLERANCE Y-DIRECTION B:1.5±0.8
3)OBLIQUITY OF DISPLAY AREA |C-D|<0.8

CCFT CONNECTOR

CN2, CN3: BHR-02(8.0)VS-1N(JST)
PIN LAYOUT

1	High
2	GND

NOTES

- UNSPECIFIED TOLERANCE TO BE ±0.5
- WARP AND FLATING FOR
PCB AND CHASSIS ARE EXCLUDED FROM
THICKNESS AND DIMENSION OF THE UNIT.
- RECOMMENDED TIGHTEN TORQUE FOR MOUNTING
0.294±0.02N·m(3.0±0.2kgf·cm)

Fig 1. OUTLINE DIMENSIONS
(LQ121SILG61)