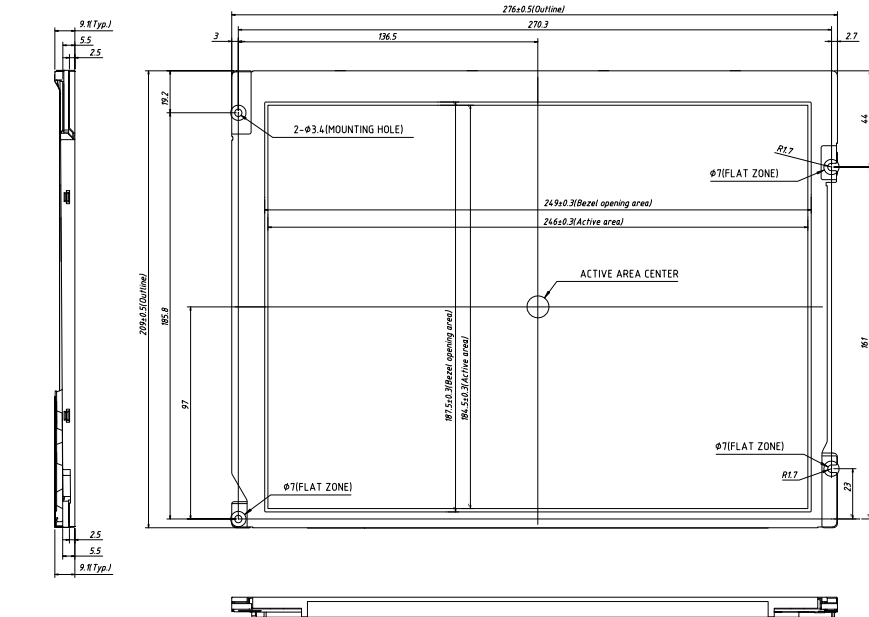
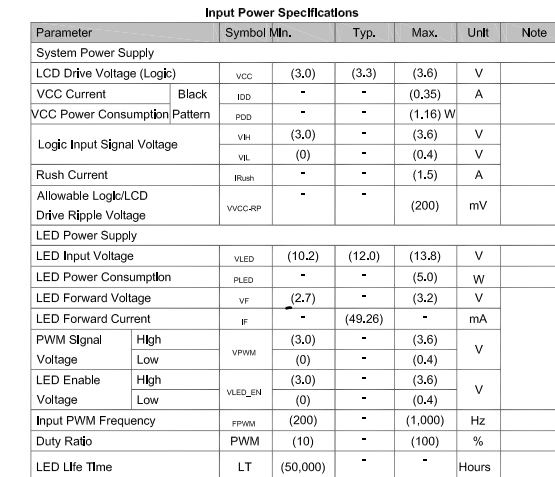
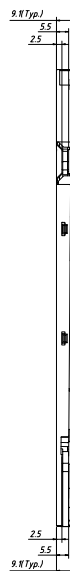




Technical drawing of a flat zone layout. The drawing shows a rectangular area with various dimensions and labels. Key dimensions include 50, 35.4, 6.63, 10, 30, 70, 15.4, 85.55, 31.45, 5.49, and 96. Labels include "BLU LABLE", "LCM LABLE", "CN2", "CN1", and "φ7(FLAT_ZONE)". The drawing is a top-down view of a flat zone, likely a floor plan for a manufacturing or assembly area.

Pin No.	Symbol	Description	Remarks
1	Vcc	+3.3V Power supply	-
2	Vcc	+3.3V Power supply	-
3	GND	GND	-
4	GND	GND	-
5	RxIN0-	LVDS receiver signal CH0(-)	-
6	RxIN0+	LVDS receiver signal CH0(+)	-
7	GND	GND	-
8	RxIN1-	LVDS receiver signal CH1(-)	-
9	RxIN1+	LVDS receiver signal CH1(+)	-
10	GND	GND	-
11	RxIN2-	LVDS receiver signal CH2(-)	-
12	RxIN2+	LVDS receiver signal CH2(+)	-
13	GND	GND	-
14	CK IN-	LVDS receiver signal CK(-)	-
15	CK IN+	LVDS receiver signal CK(+)	-
16	GND	GND	-
17	NC	Non connection	-
18	RL/UD	Horizontal/Vertical Control Pin	-
19	GND	GND	-
20	GND	GND	-

Normal Scan(Low)

Reverse Scan(High)

CONTROL DIMENTION:		
REFERENCE DIMENTION:		()
APPROVED:	JOBS	
CHECKED:	ERIC	
DESIGNED:	ISSCA	