

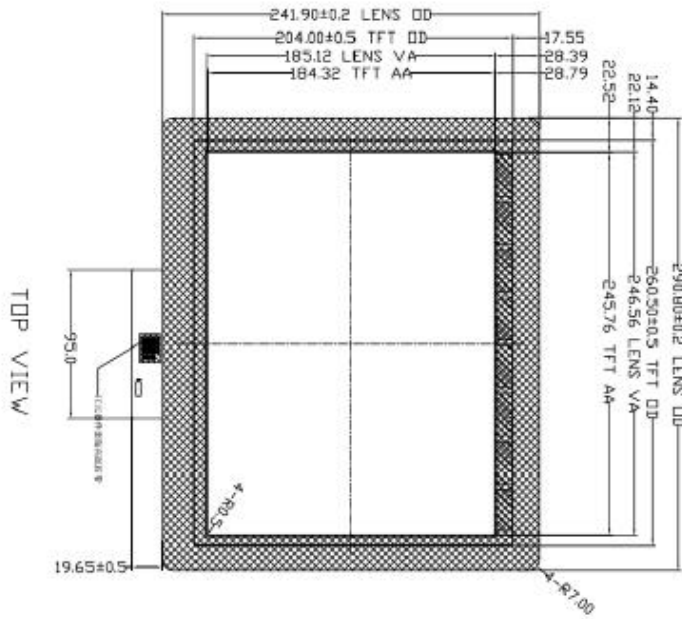


**LCD**  
MIKROELEKTRONIK

# YTSC10VLAA-01-100C

Date 08.06.2016

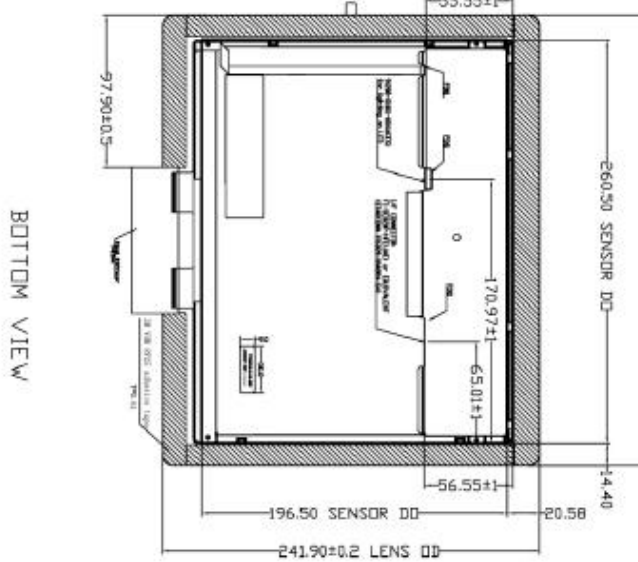
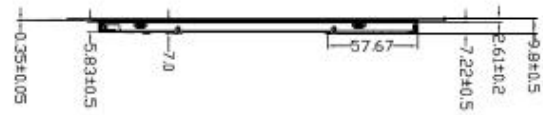
LCD-Mikroelektronik Dr.  
Hampel & Co. GmbH  
Griesbachstr. 7  
76185 Karlsruhe  
**+49 (0) 721 / 98 47 80**



1	Operating Voltage:	VCC=3.3V
2	Resolution:	1024*768GB
3	Color:	262K/16.2M
4	Interface:	LVDS
5	Display type:	Transmissive
6	Viewing Direction:	ALL
7	Operating Temp:	-30°C~70°C
8	Storage Temp:	-40°C~80°C
9	Center Humance:	MIN 3000/mg TYP 4500/mg

CTP PIN TABLE

1	2	3	4	5	6
VDD	RESIST	LVN	SEN	SEN	SEN

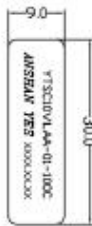


TFT PIN TABLE

Pin No.	Signal
1	RES*
2	LVN
3	SEN
4	SEN
5	SEN
6	VCC
7	VCC
8	VCC
9	VCC
10	VCC
11	VCC
12	VCC
13	VCC
14	VCC
15	VCC
16	VCC
17	VCC
18	VCC
19	VCC
20	VCC

Backlight Unit PIN TABLE

Pin No.	Signal
1	V1
2	V1
3	V1
4	V1
5	V1
6	V1
7	V1
8	V1
9	V1
10	V1



**Yes Optoelectronics Display Co., Ltd.**

No. YTSC10VLAA-01-100C VER.2	Size: A4	Scale: Free	Drawn: CHK
UNMARKED TOLERANCE 10.2	Unit: mm		Appr: APV

NO	REVISION RECORD	DATE
1	Initial Version	2015.03.18
2	更改屏体尺寸(由 260*371) 增加 背光板尺寸(由 260*371)	2015.06.14