



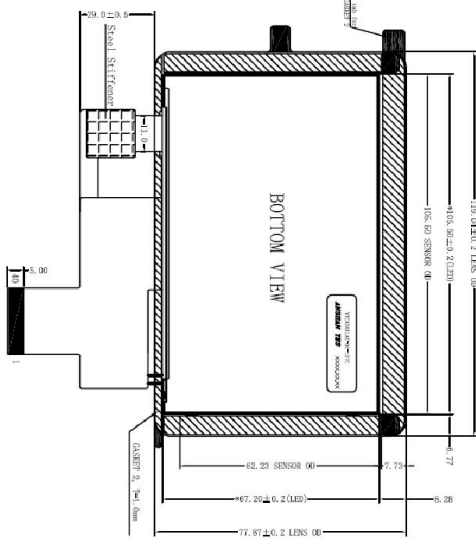
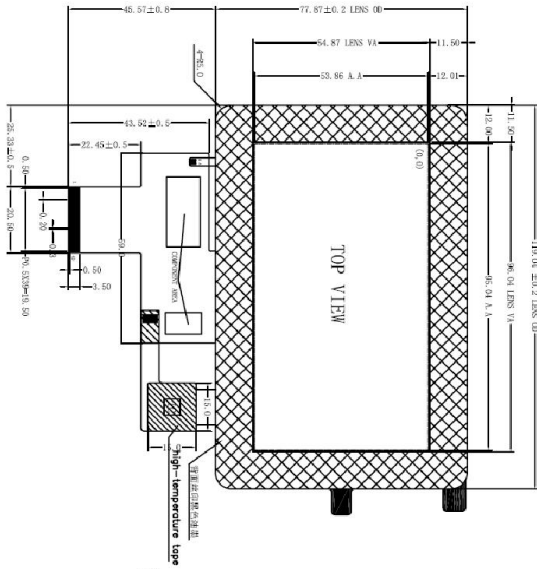
LCD
MIKROELEKTRONIK

YTS430ILAC-10-100C

Date
08.06.2016

LCD-Mikroelektronik Dr.
Hampel & Co. GmbH
Griesbachstr. 7
76185 Karlsruhe
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NO	REVISION RECORD	NAME	DATE
1.	Initial version	Wuxiaolong	2015.08.20



TFT PIN

PIN	SYMBOL
1	K
2	A
3	QND
4	VCC
5	R0
6	R1
7	R2
8	R3
9	R4
10	R5
11	R6
12	R7
13	G0
14	G1
15	G2
16	G3
17	G4
18	G5
19	G6
20	G7
21	PNV SYMBOL
22	B1
23	B2
24	B3
25	B4
26	B5
27	B6
28	B7
29	CD
30	DOTCLK
31	DISPLAY
32	HSYNC
33	VSYS
34	ENABLE
35	TPP VDD
36	TPP GND
37	TPP INT
38	TPP SKL
39	TPP SDN
40	CTP RESIST

Color:	16M	Operating voltage	VCC=3.3V	<p>Yes Optoelectronics Co., Ltd.</p>		<p>Scale: Free</p>	<p>App</p>
Interface:	24-bits RGB Transmissive	Operating Temp	-20°C TO 70°C				
Display type:	Transmissive	Storage Temp	-30°C TO 80°C	<p>No. YTS430ILAC-10-100C VER.1</p>	<p>UNMARKED TOLERANCE ±0.2</p>	<p>Size: A4</p>	<p>Chk</p>
Viewing Direction:	12:00	Resolution	480RGBX272				
Drive IC	TFT-HX8257/CTP-F75336	Module surface brightness	435cd/m2				