



LCD
MIKROELEKTRONIK

YTSA10WLAI-03-200C

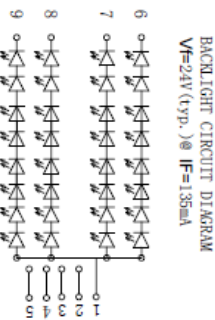
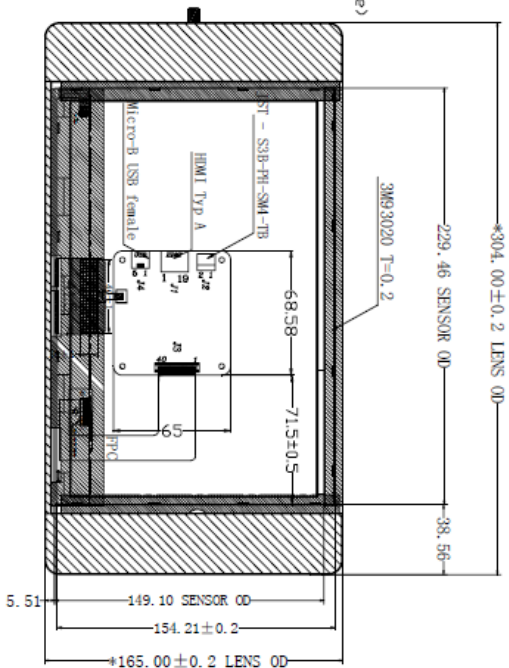
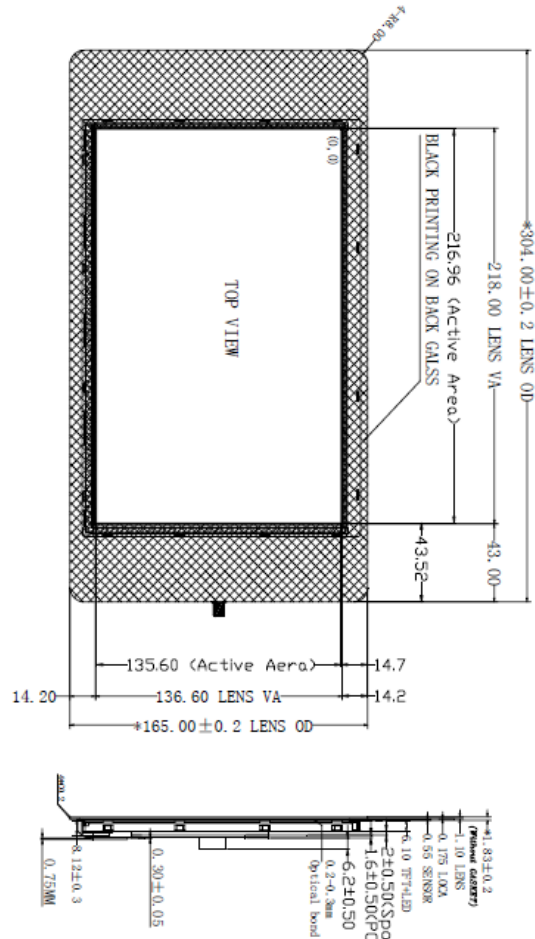
Date

08.06.2016

LCD-Mikroelektronik Dr.
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1	Operating Voltage:	5V
2	Resolution:	1280RGB*800
3	Interface:	HDMI
4	Display type:	Transmissive
5	Viewing Direction:	Free
6	Operating Temp:	-20°C~60°C
7	Storage Temp:	-40°C~85°C
8	Unspecified tolerance:	±0.3
9	Surface Luminance:	800cd/m2(min.)



J2

1	+5V
2	GND

J4 (USB)

1	NC
2	Data+
3	Data-
4	NC
5	GND

J1 (HDMI)

PIN SYMBOL	PIN SYMBOL	PIN SYMBOL
1 TX2+	11 TXC-SHIELD	
2 TX2-SHIELD	12 TXC-	
3 TX2-	13 CEC	
4 TX1+	14 UTILITY	
5 TX1-SHIELD	15 DDCLK	
6 TX1-	16 DDATA	
7 TX0+	17 GND	
8 TX0-SHIELD	18 NC	
9 TX0-	19 HOTPLUS	
10 TXC+		