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 APOLLO DISPLAY  
TECHNOLOGIES



 DISTEC



 DISPLAY  
TECHNOLOGY



# 2D Drawing

## Distec

H: !88\$) (\*!5\$%

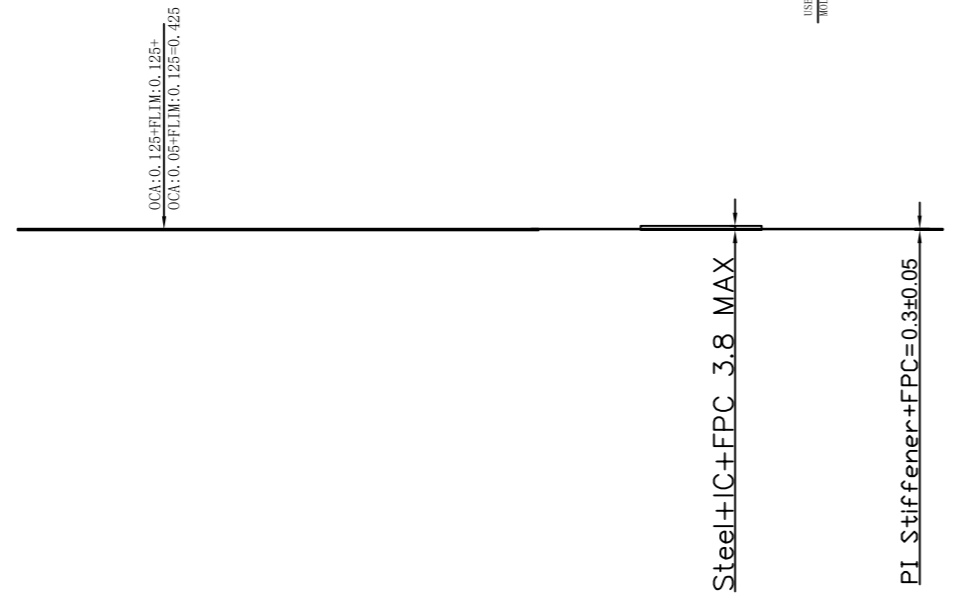
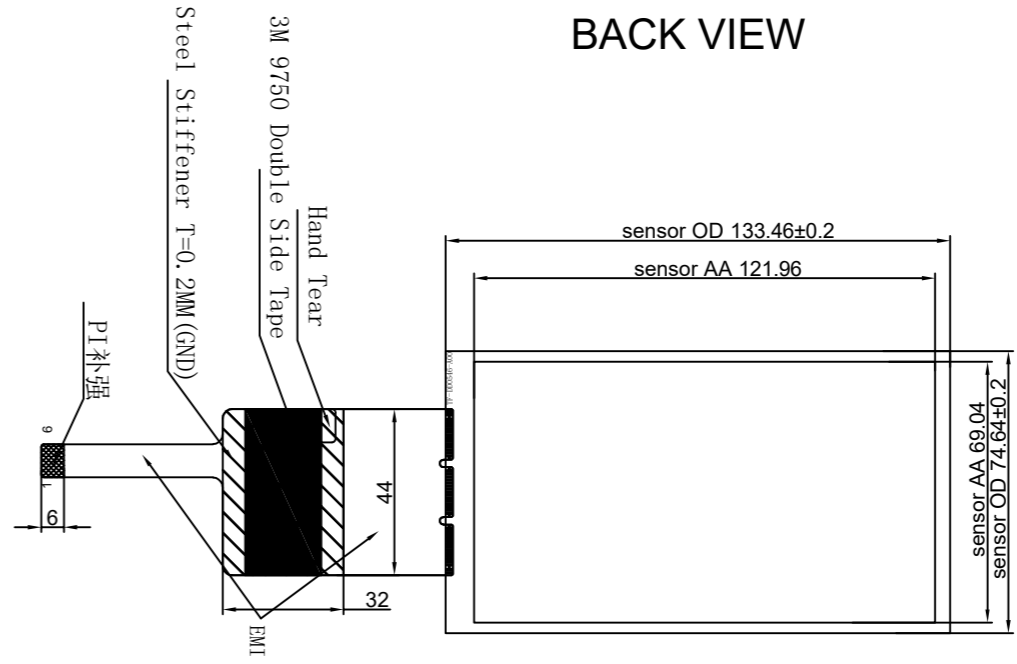
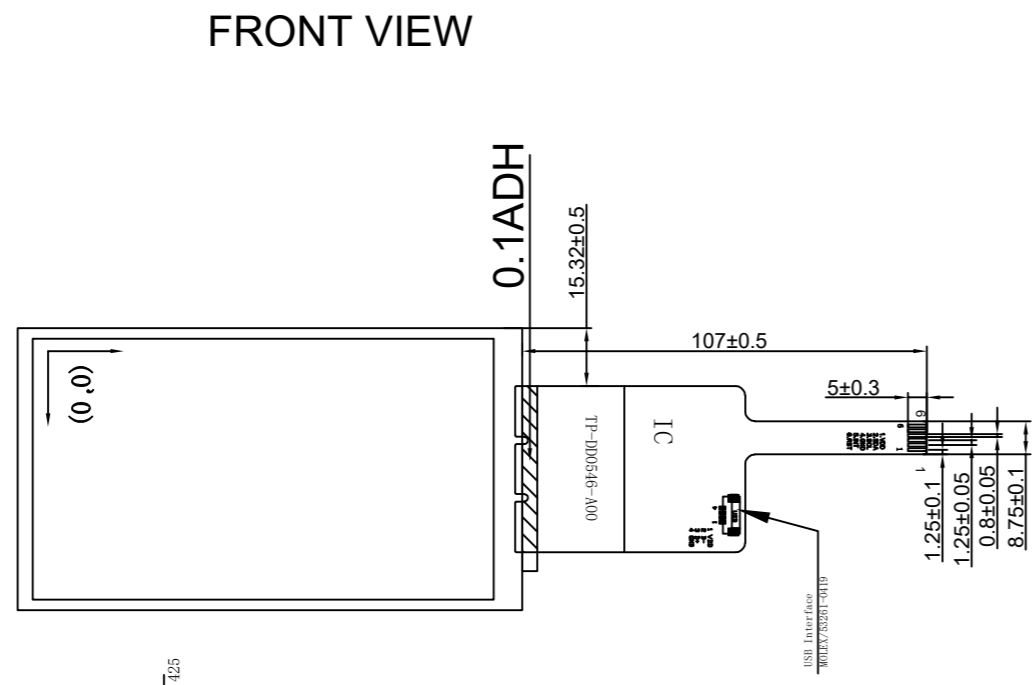
) ('\*~`Dfc^WnX'7 UdUWij YHci W `GYbgcf

'7 C: ž=7 `UbX'I G6 `bhfZJW

VUĚJĚFÍ

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SIDE VIEW

- Specification:
- 1.F+F
  - 2.IC:ILI2511
  - 3.Working Voltage: I2C 3.3 V    USB 5V
  - 4.Hardness: /
  - 5.Transmittance: ≥85%
  - 6.Working Temperature: -20°C~+70°C
  - 7.Working Humidity: 0% to 90%
  - 8.Storage Temperature: -20°C to +80°C
  - 9.Storage Humidity: 0% to 90%
  - 10.Without individual tolerance:±0.2mm


0,0 Coordinates: Standard orientation = tail on right side (adjustable on request)

Description:  
 AA=Active Area  
 VA=Visual Area  
 OD=Outer Dimension

I2C Interface			
	PIN #	Signal	
	1	VDD	
	2	SDA	
	3	SCL	
	4	GND	
	5	INT	
	6	RST	

USB Interface			
PIN #	Signal		
1	VDD	2	SDA
2	D-	4	GND
3	D+	5	INT
4	GND	6	RST

Zulässige Abweichung: GENERAL LIMITS:	DIN ISO 2768 - m K	Projektionsmethode: 3rd ANGLE PROJECTION	Datum / DATE	Name / NAME	Art. Nr.:	<b>TO-09-116</b>	
Gewicht / WEIGHT:			23.03.2021	A. Berndl	PART NO.:		
Oberfläche / SURFACE:			23.03.2021	LD1	Zeichnungsnummer / DRAWING NUMBER		
					TO-09-116_2D_000		
					Beschreibung / DESCRIPTION		
					TF-DD0546-A01		
000	Erstausgabe / 1ST ISSUE	23.03.2021	AB1				
Status	Änderungen CHANGES	Datum DATE	Name NAME	Distec GmbH Augsburg Str. 2b 82110 Germering		Tel.: 089/894363-0 Fax.: 089/894363-131	
4				Masseinheit: DIMENSION:		mm	
				Maßstab: SCALE:		1:1	

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