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 APOLLO DISPLAY
TECHNOLOGIES



 DISTEC



 DISPLAY
TECHNOLOGY



2D-Drawing

Distec

TG-DD1730-A02

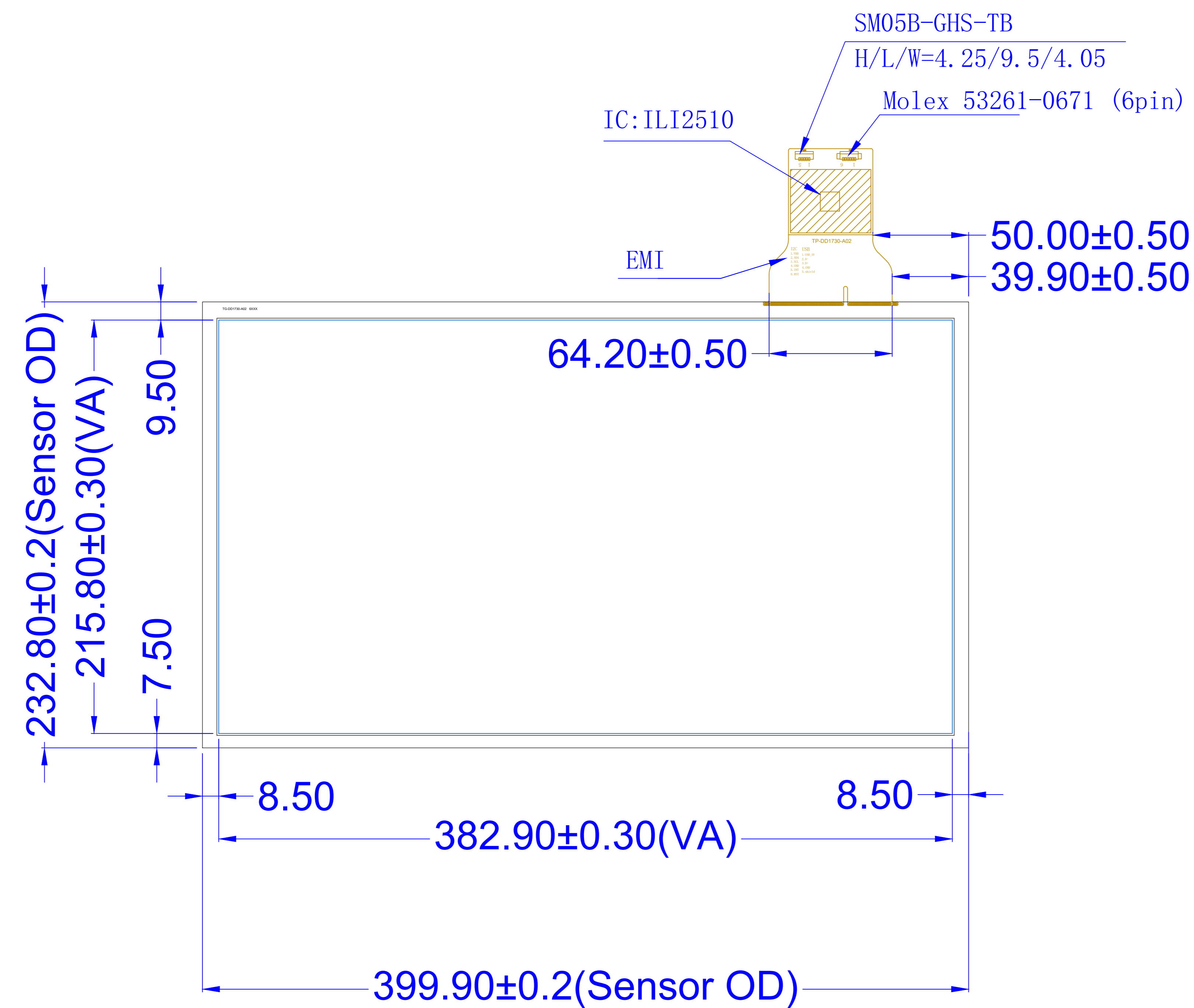
17,3" Touch-Glass Sensor

TO-09-164

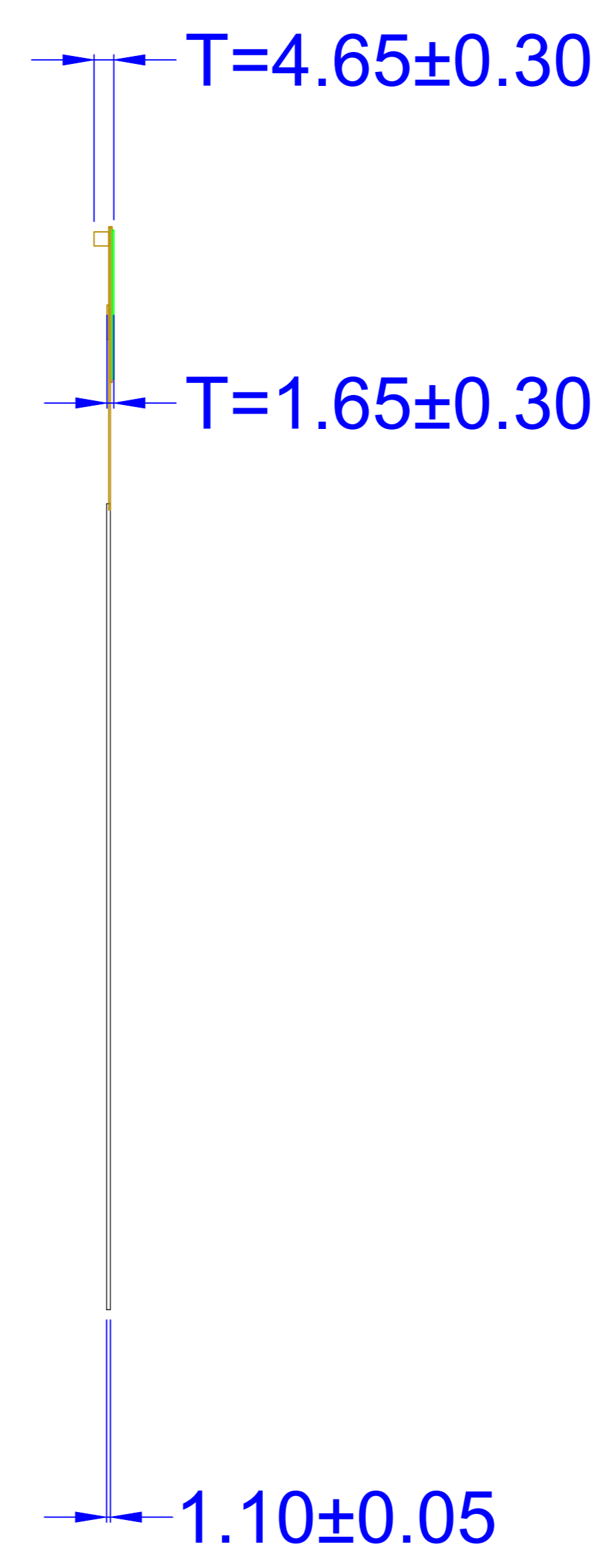
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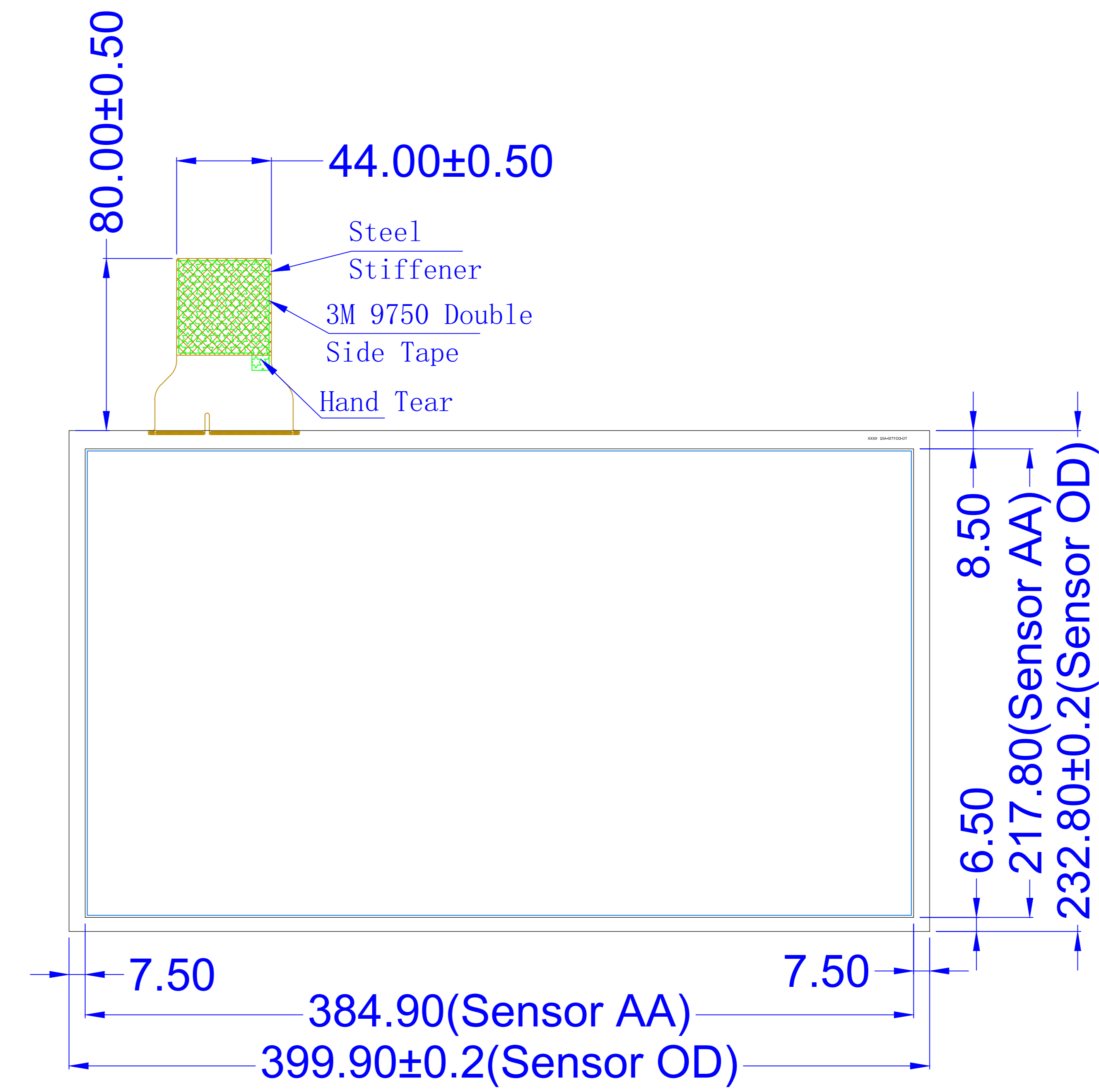
Front View



Side View



Back View



Specification:

1. ITO Glass
2. IC: ILI2510
3. Working Voltage: USB: 5 V I2C: 3.3V
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
11. Channel: RX60, TX34 Pitch: 6.4

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

USB Interface		I2C Interface	
PIN#	Signal	PIN#	Signal
1	VDD	1	VDD
2	D-	2	SDA
3	D+	3	SCL
4	GND	4	GND
5	GND	5	INT
6	Shield	6	RST

Zulässige Abweichung: GENERAL LIMITS:	DIN ISO 2768 - m K	Projektionsmethode: 3rd ANGLE PROJECTION	Datum / DATE	Name / NAME	Art. Nr. / PART NO.:	TO-09-164		
Gewicht / WEIGHT:		Gezeichnet DESIGN	06.11.2019	A. Berndl	Zeichnungsnummer / DRAWING NUMBER			
Oberfläche / SURFACE:		Freigegeben APPROVED	06.11.2019	MW1	TO-09-164_2D_000			
		Ausgabe EDITION	A	A. Berndl	Beschreibung / DESCRIPTION			
		 DISTEC <small>A FORTEC GROUP MEMBER</small>			TG-DD1730-A02		Blatt SHEET	von OF
000	Erstausgabe / 1ST ISSUE				06.11.2019			1
Status STATUS	Änderungen CHANGES	Datum DATE	Name NAME	Distec GmbH Augsburg Str. 2b 82110 Germering Tel.: 089/894363-0 Fax.: 089/894363-131		Masseinheit: DIMENSION:	Maßstab: SCALE:	
						mm	1:1	

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