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 APOLLO DISPLAY
TECHNOLOGIES



 DISTEC



 DISPLAY
TECHNOLOGY



2D Drawing

Distec

TP-DD1730-A02M1

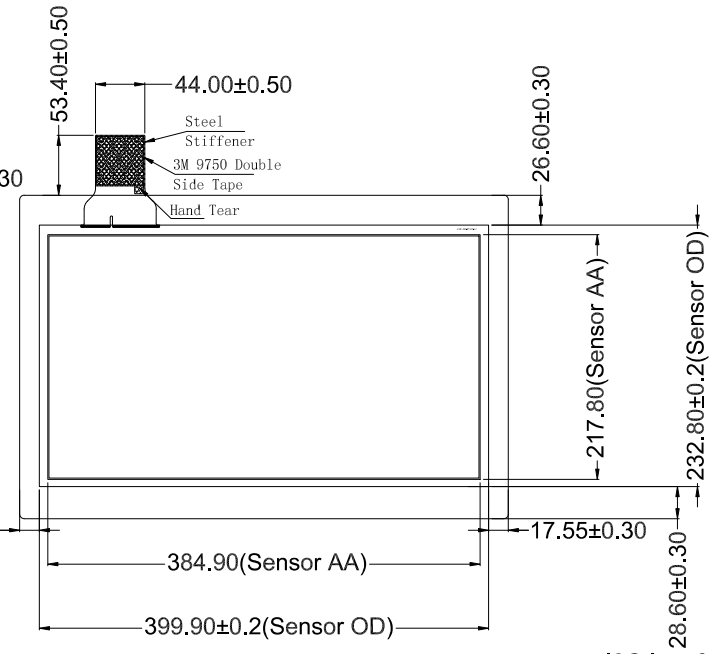
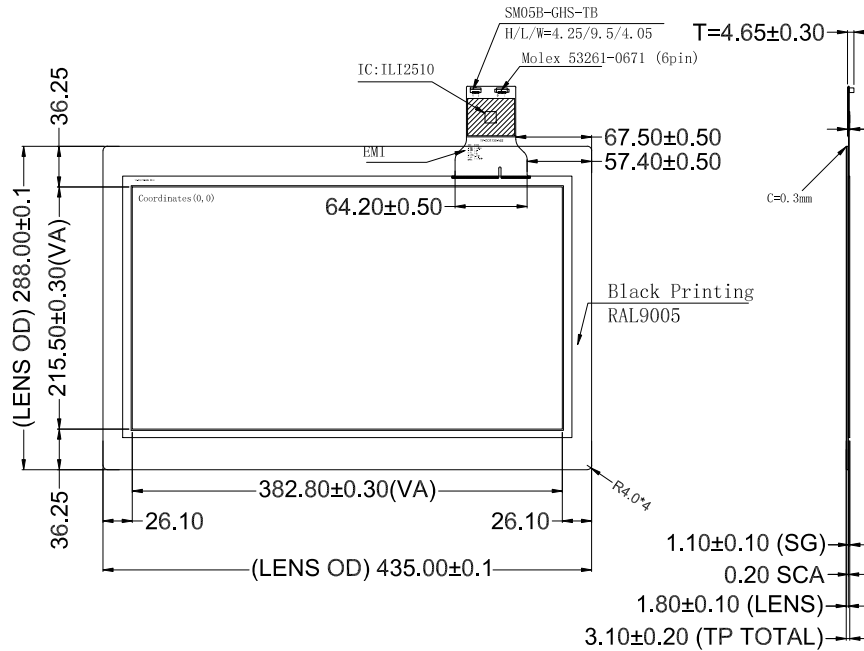
**17.3" wide PCAP Touchscreen
COF, USB and I²C interface**

TO-09-190

Front View

Side View

Back View



I2C Interface

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

Specification:

- G+G
- IC: ILI2510
- Working Voltage: USB/5V I2C/3.3V
- Hardness: 6H
- Transmittance: ≥85%
- Working Temperature: -30°C~+70°C
- Working Humidity: 0% to 80%
- Storage Temperature: -30°C to +80°C
- Storage Humidity: 0% to 90%
- Without individual tolerance: ±0.2mm
- Channel: RX60*TX34 Pitch: 6.4

Description:

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

Unit	mm	 PRJ (3)
Size	A4	
Scale	1:1	

17.3" Projected Capacitive Touchscreen

Approved By			Part Number
Check By			TO-09-190
Design By	LRK	2020-04-03	Production Number
			TP-DD1730-A02M1

DT:

FM:

TO:

Our company network supports you worldwide with offices in Germany, Austria, Switzerland, the UK and the USA. For more information please contact:

Headquarters

Germany



FORTEC Elektronik AG

Augsburger Str. 2b
82110 Germering

Phone: +49 89 894450-0
E-Mail: info@forteca.de
Internet: www.forteca.de

Fortec Group Members

Austria



Distec GmbH Office Vienna

Nuschinggasse 12
1230 Wien

Phone: +43 1 8673492-0
E-Mail: info@distec.de
Internet: www.distec.de

Germany



Distec GmbH

Augsburger Str. 2b
82110 Germering

Phone: +49 89 894363-0
E-Mail: info@distec.de
Internet: www.distec.de

Switzerland



ALTRAC AG

Bahnhofstraße 3
5436 Würenlos

Phone: +41 44 7446111
E-Mail: info@altrac.ch
Internet: www.altrac.ch

United Kingdom



Display Technology Ltd.

Osprey House, 1 Osprey Court
Hichingbrooke Business Park
Huntingdon, Cambridgeshire, PE29 6FN

Phone: +44 1480 411600
E-Mail: info@displaytechnology.co.uk
Internet: www.displaytechnology.co.uk

USA



Apollo Display Technologies, Corp.

87 Raynor Avenue,
Unit 1 Ronkonkoma,
NY 11779

Phone: +1 631 5804360
E-Mail: info@apolloDisplays.com
Internet: www.apolloDisplays.com