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 APOLLO DISPLAY  
TECHNOLOGIES



 DISTEC



 DISPLAY  
TECHNOLOGY



# 2D Drawing

## Distec

**H: 188' & \$15 \$&**

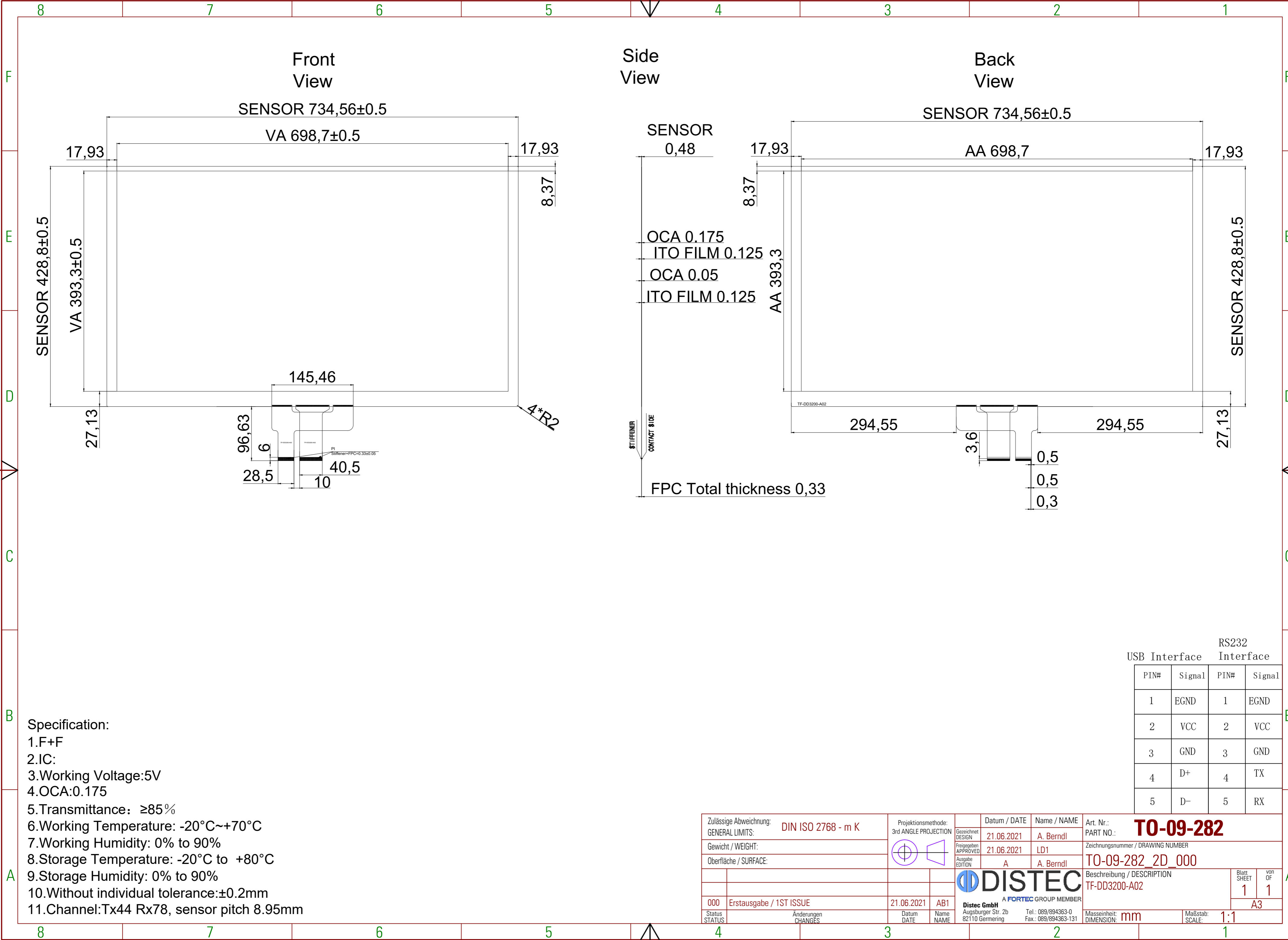
**' & \$" PCAP Touch Foil**

**I G6 and FG& & Interface**

TO-09-282

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- Specification:**
- 1.F+F
  - 2.IC:
  - 3.Working Voltage:5V
  - 4.OCA:0.175
  - 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:Tx44 Rx78, sensor pitch 8.95mm

RS232  
USB Interface Interface

PIN#	Signal	PIN#	Signal
1	EGND	1	EGND
2	VCC	2	VCC
3	GND	3	GND
4	D+	4	TX
5	D-	5	RX

Zulässige Abweichung: GENERAL LIMITS:	DIN ISO 2768 - m K	Projektionsmethode: 3rd ANGLE PROJECTION	Datum / DATE	Name / NAME	Art. Nr.:	<b>TO-09-282</b>	
Gewicht / WEIGHT:			Gezeichnet DESIGN	21.06.2021	A. Berndl	PART NO.:	
Oberfläche / SURFACE:			Freigegeben APPROVED	21.06.2021	LD1	Zeichnungsnummer / DRAWING NUMBER	
			Ausgabe EDITION	A	A. Berndl	TO-09-282_2D_000	
					Beschreibung / DESCRIPTION		Blatt SHEET
000	Erstausgabe / 1ST ISSUE	21.06.2021	AB1	DISTEC A FORTEC GROUP MEMBER		TF-DD3200-A02	
Status STATUS	Änderungen CHANGES	Datum DATE	Name NAME	Distec GmbH Augsburger Str. 2b 82110 Germering		Masseinheit: DIMENSION:	von OF
				Tel.: 089/894363-0 Fax.: 089/894363-131		mm	1
						Maßstab: SCALE:	1
						1:1	A3

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