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 APOLLO DISPLAY
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 DISPLAY
TECHNOLOGY



2D Drawing

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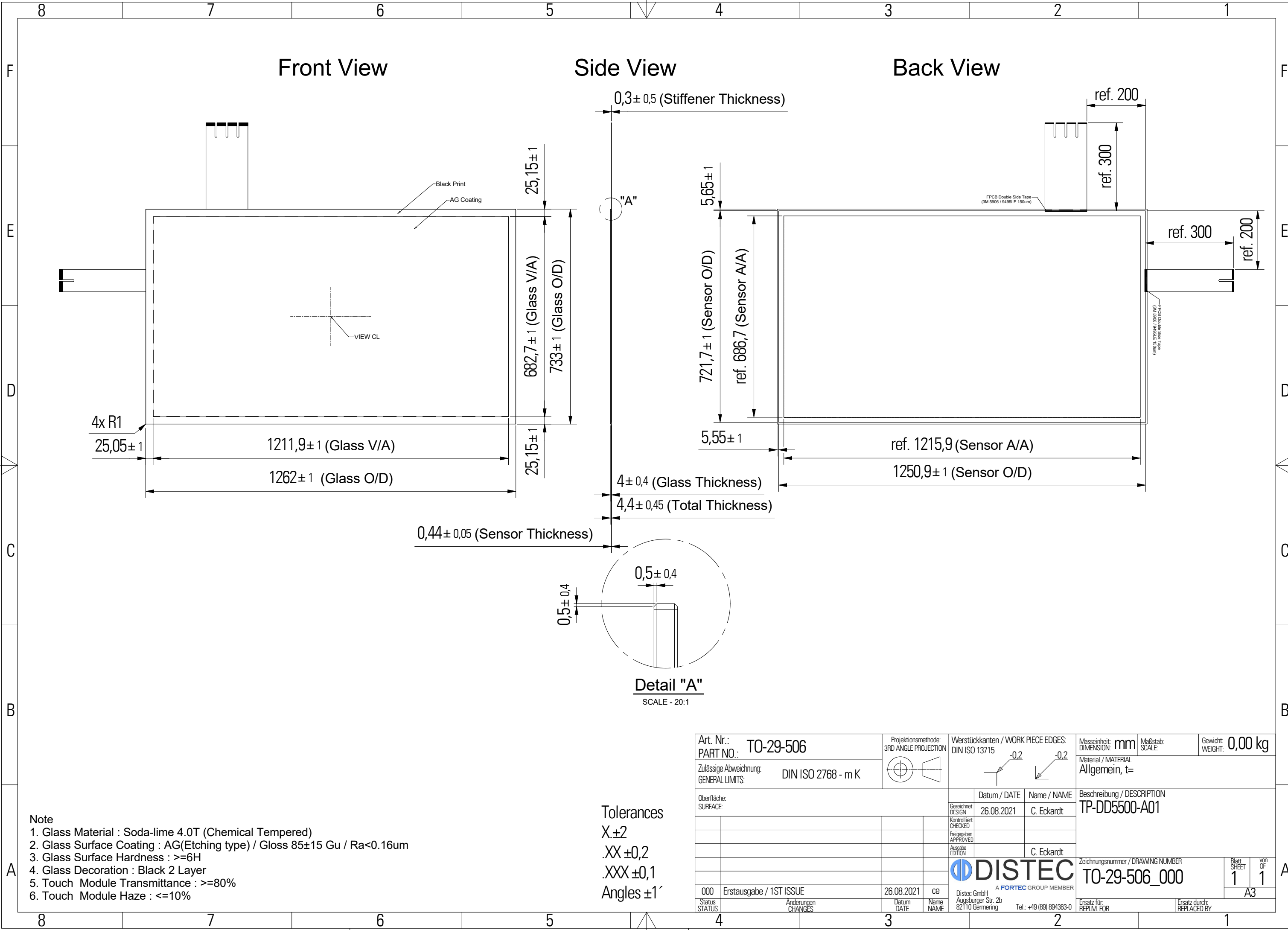
TP-DD5500-A01

55.0" Projected Capacitive Touchpanel

TO-29-506

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- Note**
1. Glass Material : Soda-lime 4.0T (Chemical Tempered)
 2. Glass Surface Coating : AG(Etching type) / Gloss 85±15 Gu / Ra<0.16um
 3. Glass Surface Hardness : >=6H
 4. Glass Decoration : Black 2 Layer
 5. Touch Module Transmittance : >=80%
 6. Touch Module Haze : <=10%

Tolerances

- X ± 2
- .XX ± 0,2
- .XXX ± 0,1
- Angles ± 1'

| | | | | | |
|---|---|--|---|--|-----------------------------|
| Art. Nr.: PART NO.: TO-29-506 | Projektionsmethode: 3RD ANGLE PROJECTION | Werstückanten / WORK PIECE EDGES: DIN ISO 13715 | Massinheit: DIMENSION: mm | Maßstab: SCALE: | Gewicht: WEIGHT: 0,00 kg |
| Zulässige Abweichung: GENERAL LIMITS: DIN ISO 2768 - m K | | | Material / MATERIAL Allgemein, t= | | |
| Oberfläche: SURFACE: | Datum / DATE | Name / NAME | Beschreibung / DESCRIPTION TP-DD5500-A01 | | |
| | Gezeichnet DESIGN | 26.08.2021 | C. Eckardt | | |
| | Kontrolliert CHECKED | | | | |
| | Freigegeben APPROVED | | | | |
| | Ausgabe EDITION | | C. Eckardt | | |
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| Status: CHANGES | Anderungen CHANGES | Datum DATE | Name | | |
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| Zeichnungsnummer / DRAWING NUMBER TO-29-506_000 | | | Blatt SHEET 1 | von OF 1 | A3 |
| Ersatz für: REPLM. FOR | | | Ersatz durch: REPLACED BY | | |

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