resistiveTOUCH Display – Standard Data Modul Product

15.0” / 38.1 cm
Part-No. 12014617
rTD150S11-AUA-A
G150XTN06.0 incl. 4w-Touch

Display

Panel Type	AUO G150XTN06.0 (12011606)
Resolution (pixel) / format	1024 x 768 / square
Brightness (typical)	450 cd/m²
Display Mode	TN, Normally white
Customer Interface Display	LVDS
Contrast ratio (typical)	700:1
Backlight	LED 50k hrs.

Resistive Touch Sensor

Touch sensor type	4-wire resistive Touch Sensor (TP01109)
Active area touch sensor (W x H)	229.0 x 305.0 mm
Optical Specification	according to DATA MODUL Outgoing Specification 12005964
Touch Interface	USB or RS232

Assembling

Glass/Touch assembly to display	Assembled by Air Gap Bonding with 4-Stripes double-sided Tape

Environmental conditions

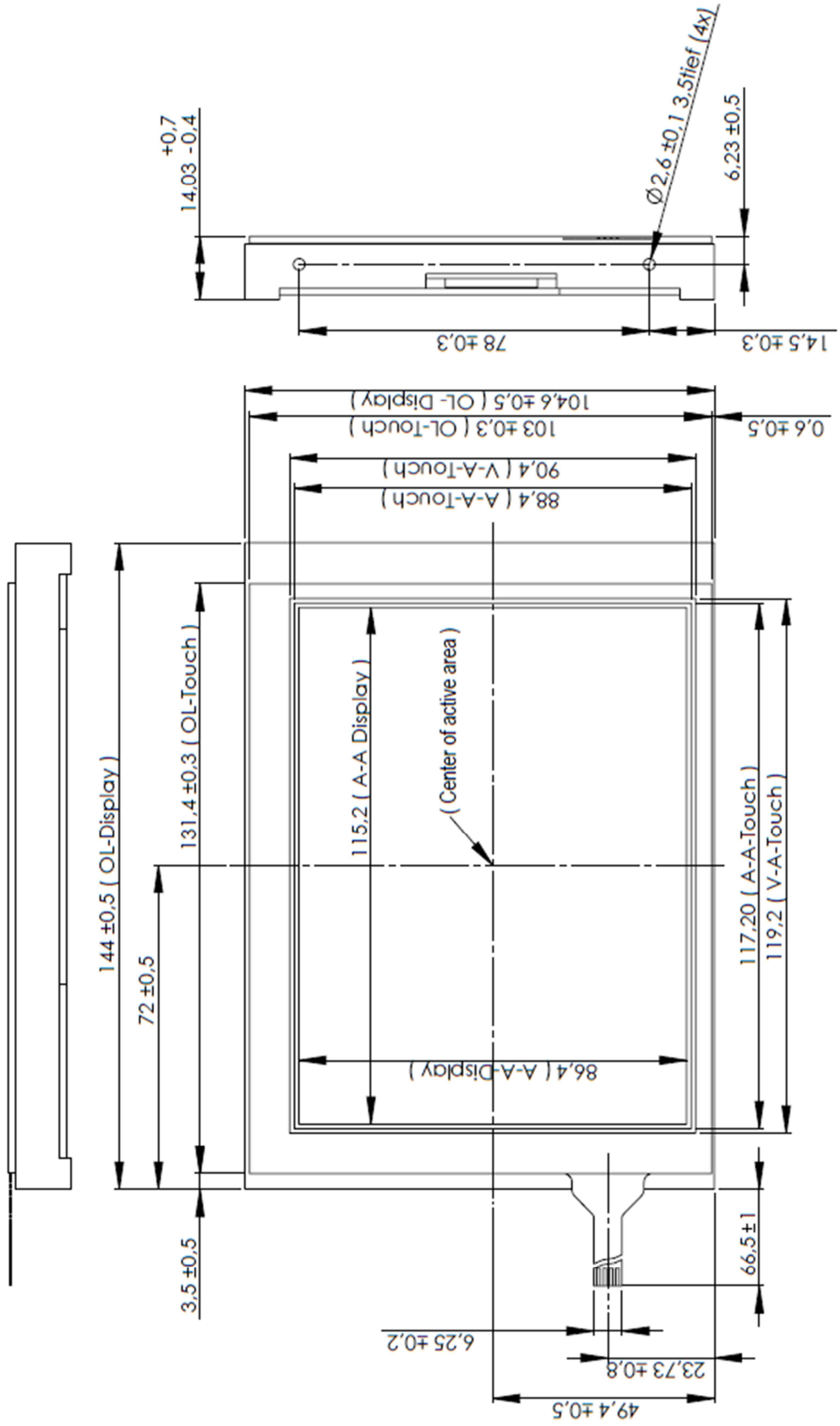
Temperature (operating)	-20°C to +70°C

Mechanical dimensions

Outline dimensions (W x H x T)	328.00 x 252.0 x 14.7 mm Detailed dimensions and tolerances according to outline drawing 12002656 see ”1009959.pdf”
Weight	1213 g (±10%)

Important Note:
Should you have an application for which the specification of standard components is not sufficient (e.g. medical, automotive, avionics), please contact us.

The system integrator of the product is responsible for compliance of the required approvals.



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