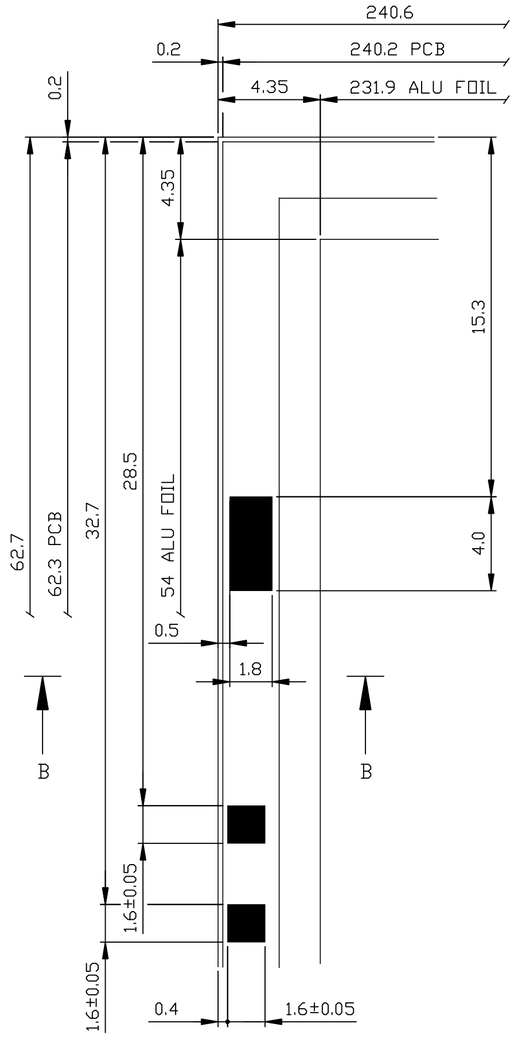
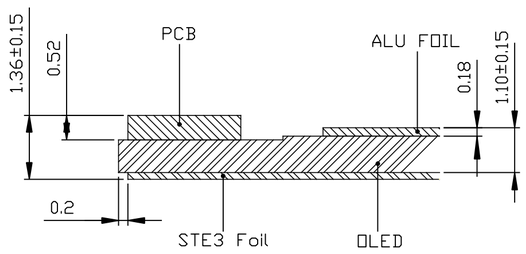
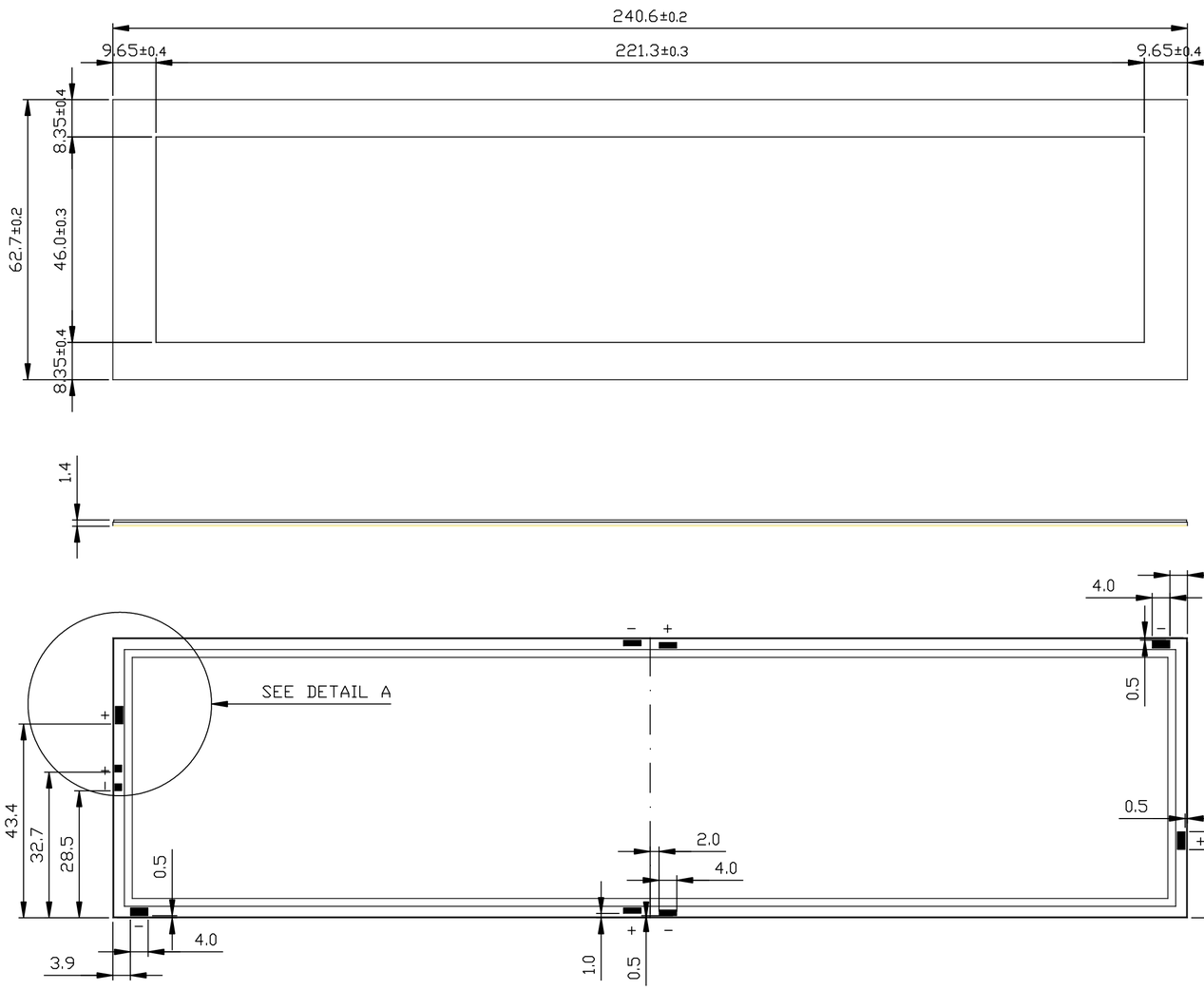


DETAIL A SCALE 5:1



CROSS SECTION B-B SCALE 10:1



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PHYSICAL INFO	VOLUME: Error: No reference TOTAL AREA: Error: No reference GENERAL THICKNESS: mm DRAFT ANGLE:° GENERAL RADIUS: mm FLATNESS: mm
GENERAL NOTES	- SHAPE DEFINED IN THE LINKED 3D MODEL - NO MODIFICATIONS WITHOUT DEVELOPMENT AGREEMENT - REF. MARKING FOR DIE CASTED AND PLASTIC PARTS; LAST 5 DIGIT OF 12NC, WITH LAST DIGIT SLIDING - MAXIMUM THICKNESS INCREASE IN MARKING AREA 0.5 MM - NO BURRS, NO SHRINK MARKS, NO JUNCTION LINES - PARTS MUST BE SAFE FOR HANDLING - "ROHS COMPLIANT, EU DIR 2011/65/EU"
ADDITIONAL INFO	

REVISION	SYM	REVISED BY	REVISION INFORMATION

.. Ra in µm	ISO 1302 ISO 12805	TOLERANCES UNLESS OTHERWISE STATED ±0.2 DIMENSION ANGLE	ISO 1101/5459	ITEM	ASSEMBLY NO. / QUANT.
GENERAL ROUGHNESS 3.2	UNIT: mm	MATERIAL		TOLERANCES ACCORDING TO NORM NORMAL CLASS, IF NOT NOTICED [X,X] : CONTROL DIMENSION	
SCALE	PROJ. EUROP.	TREATMENT		ORDER NO. / QUANT.	
CLASS No.		OLED Panel Brite 2 FL300L "XX" N w/o Rset Level 1	"XX": "WW" = LPB2300R1WWL101 "NW" = LPB2300R1NWL101	A 2016.05.24	
NAME Th. Hoegen	SUPERS	SH. 1	SH. -1		A3
CHECK	DATE	PROPERTY OF:	© Copyright OLEDWORKS LLC		