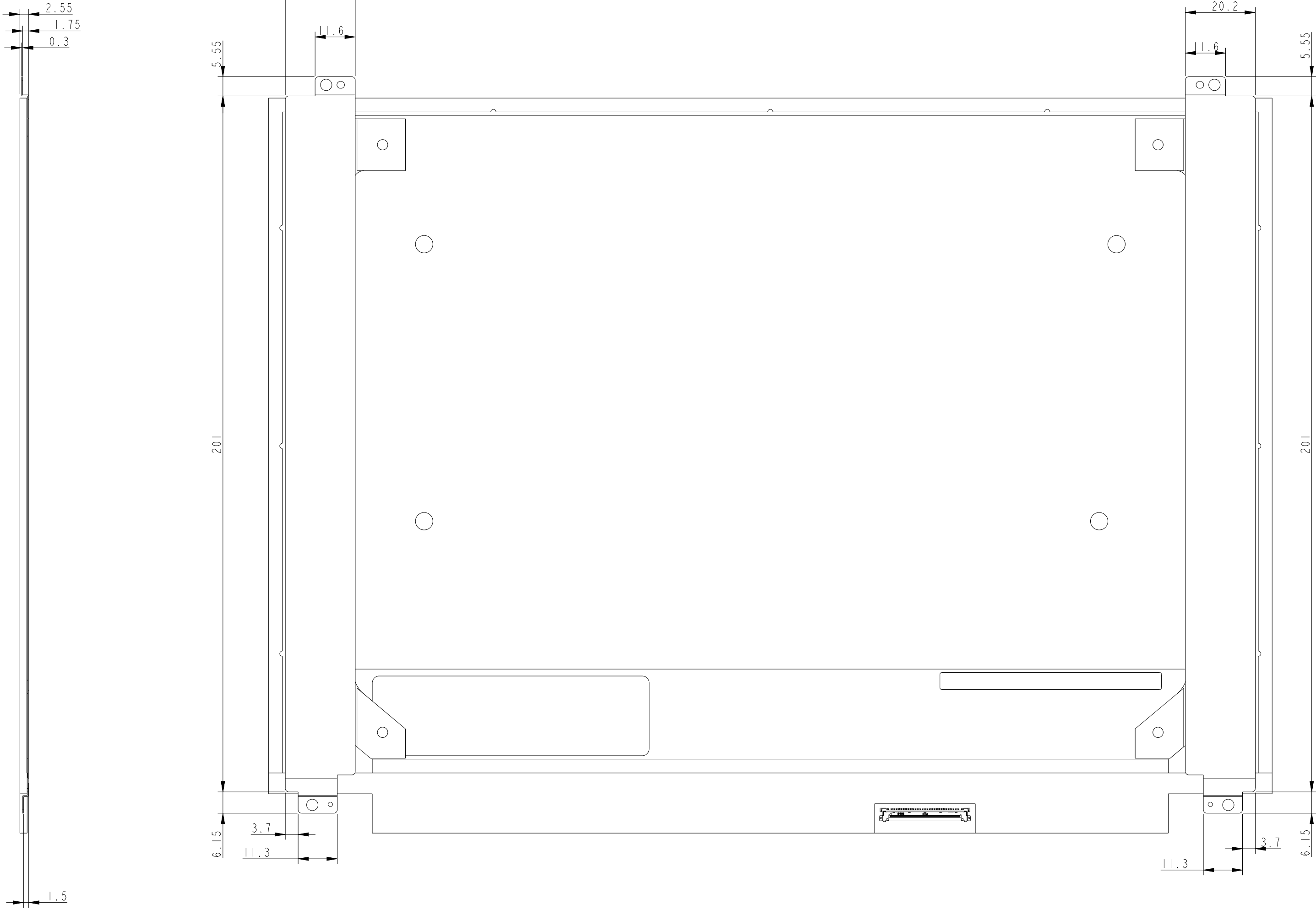
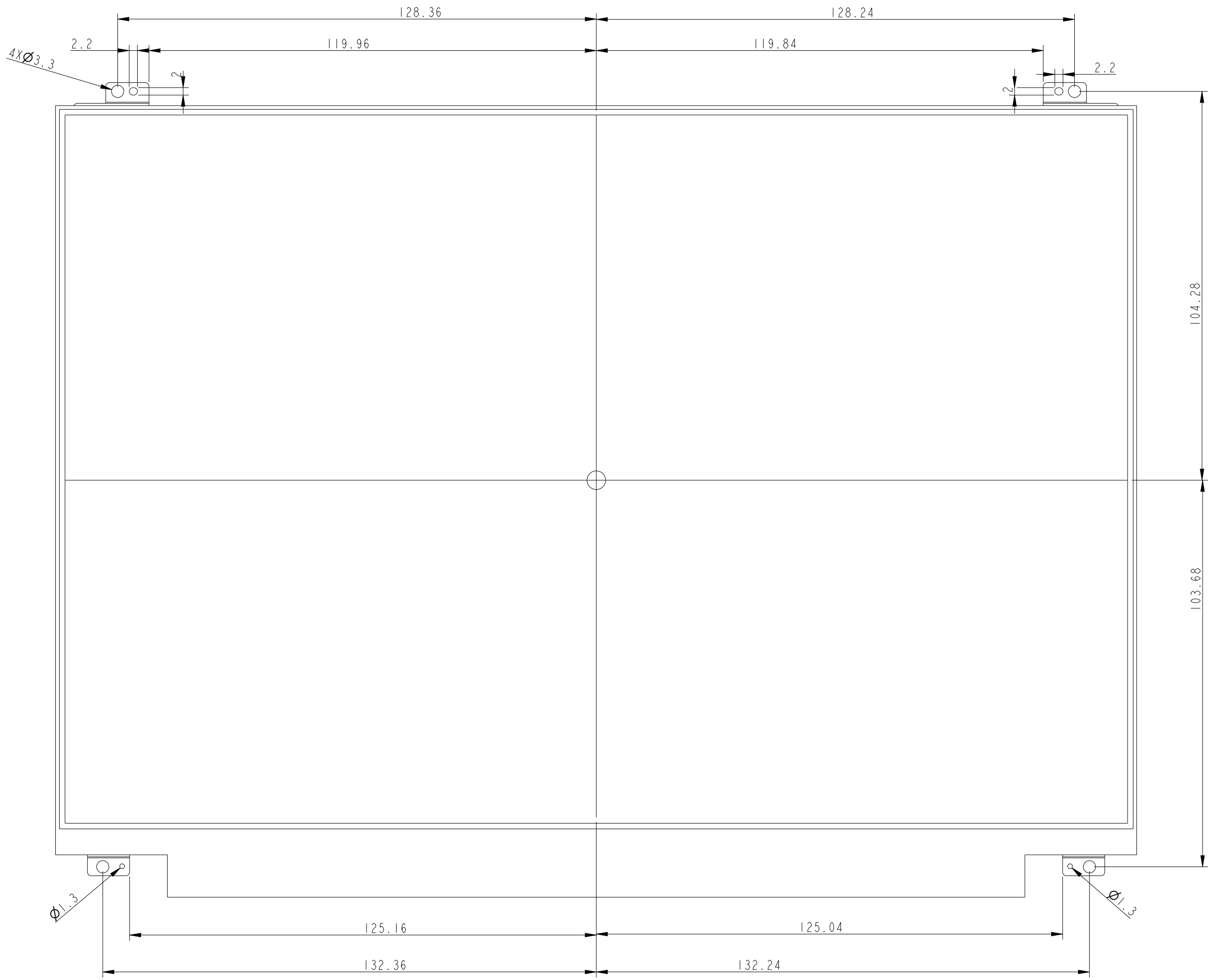



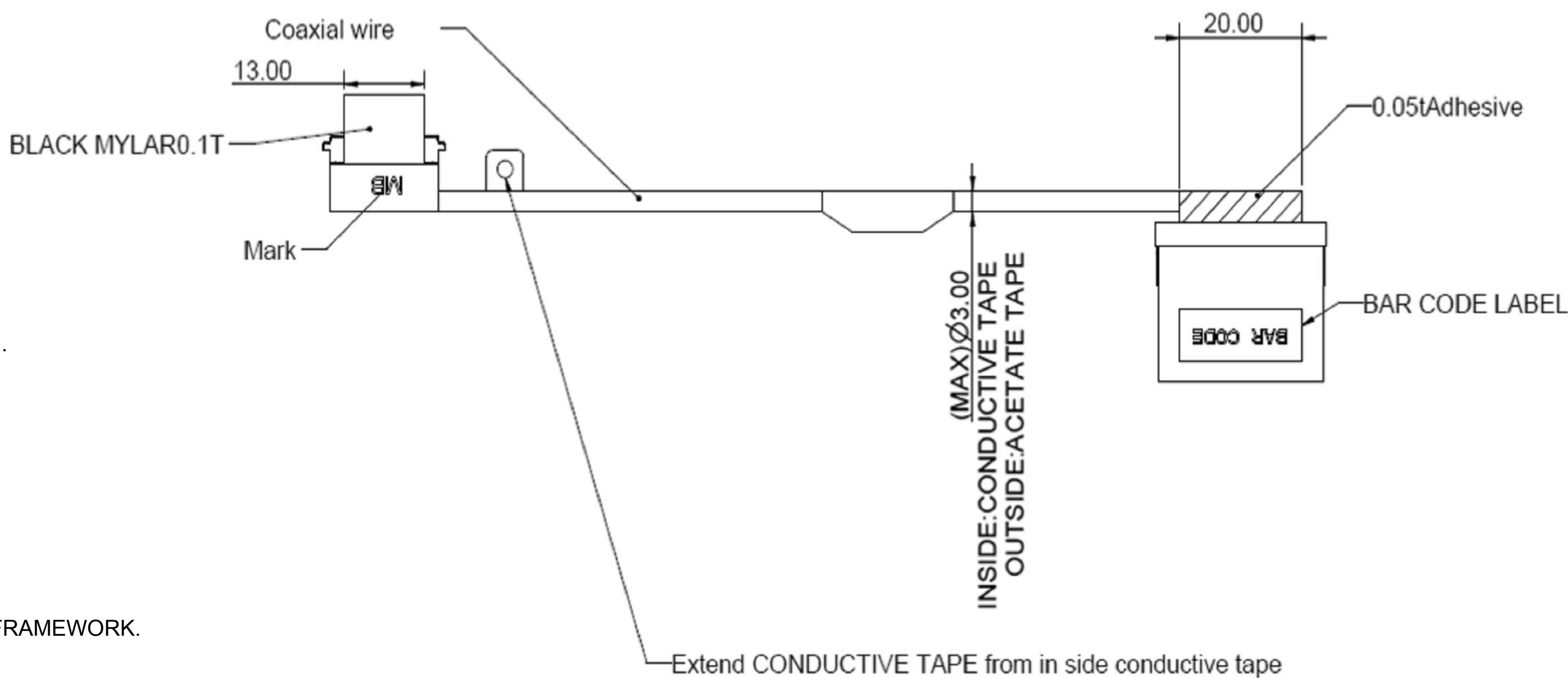
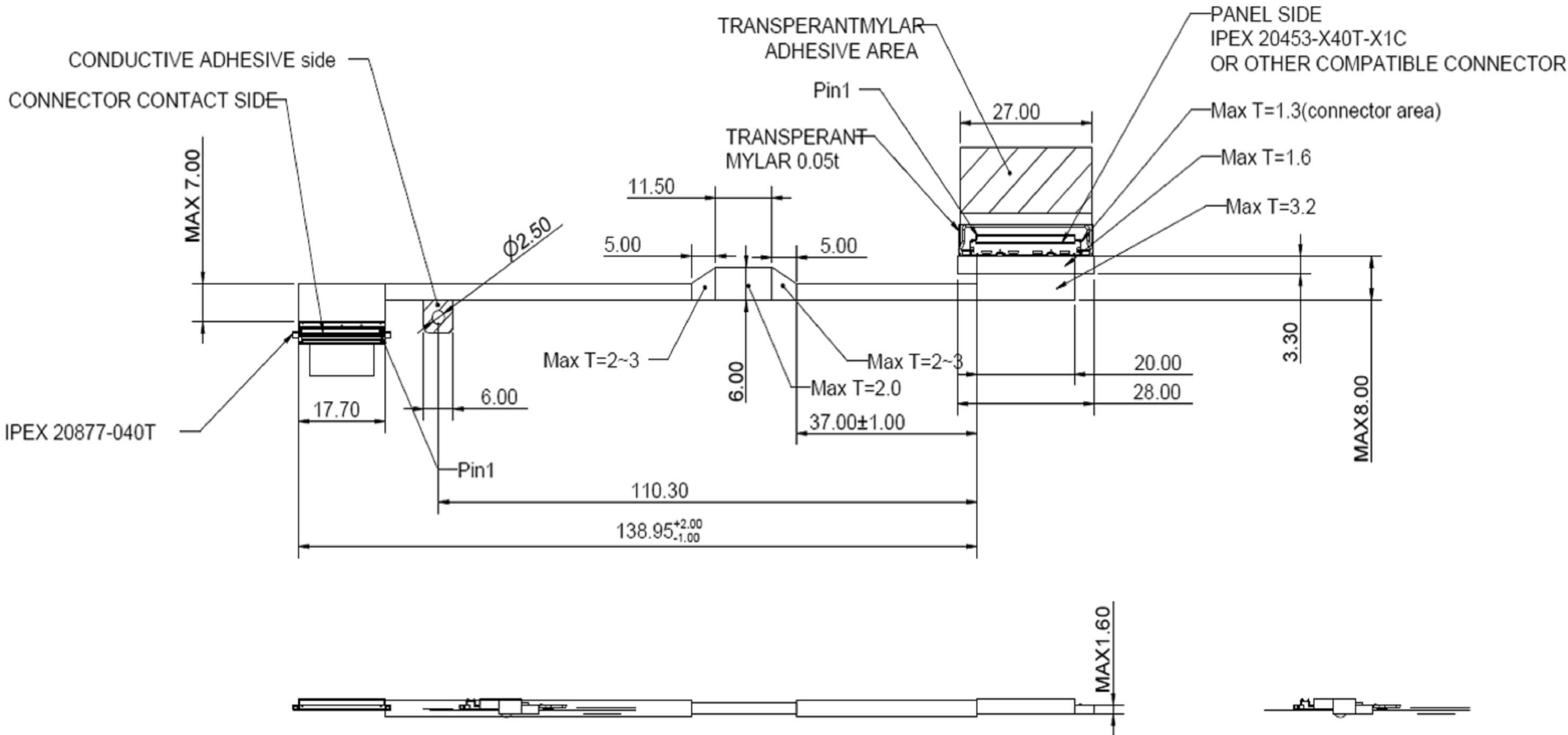
DISPLAY BRACKET LOCATION



UNLESS SPECIFIED TOLERANCE ARE:	
300 ABOVE : ± 0.20	
300 ≥ X ≥ 150 : ± 0.15	
150 > X ≥ 50 : ± 0.10	
50 > X ≥ 20 : ± 0.075	
20mm BELOW : ± 0.05	
ANGLES : ± 1°	
FLATNESS : ± 0.20	
CONCENTRICITY : ± 0.05	


PART NUMBER		DESCRIPTION		SPECIFICATION	
<div>framework</div>					
		DESIGNED BY	DRAWN BY		
		CHECKED BY	APPROVED BY		
MODEL		ISSUED DATE		SCALE	UNIT
		Feb-02-23		1:1000	mm
THIRD ANGLE PROJECTION		DRAWING FILE NAME			
		FW 13 5INCH_DISPLAY			
SIZE		SHEET		REVISION VERSION	
A1		2 OF 3		0 0	

EDP CABLE



NOTE:
1.INTERPRET DIMENSIONS PER ANSI Y14.5M-1982
2.MATERIAL: TEFLON /COAXIAL CABLE WITH FPC
3.CONTACT PLATING : SEE THE NOTE.
4.NEED TO MEET THE REQUEST OF HALOGEN FREE AND IEC 60950-1 & IEC 62368-1.
NEED TO FLAME RETARD CLASS: UL94-V0 OR UPGRADE
5.NO CRACK AND BREAK ON FPC AFTER BENDING.
BENDING CONDITION: 10 TIMES, RADIUS 0.2mm WITH 180 DEGREE BENDING.
6.NO VIA HOLE AND TEST POINT ON FPC BENDING AREA.
7.FPC MUSH BE 100% ELECTRICALLY TESTED.
8.SOLDER PAD NOT ALLOW PEEL OFF DURING SOLDERING PROCESS.
SOLDER TEMPERATURE: 260°C, TIME: 5 SECONDS
9.IMPEDANCE (Rac): 85 ~ 110 ohm
10.RESISTANCE (Rdc): 85 ~ 110 ohm
11. ARE PROCESS CONTROL DIMENSION
ARE CRITICAL CONTROL DIMENSION
ALL DIMENSIONS ARE INCLUDE ID FINISH AND ALL PROCESS WHICH DEFINED BY FRAMEWORK.
12.NO SHOW DIMENSION AREA ACCORDING TO 3D file,
THE TOLERANCE IS 0.05 mm.
CENTER TOLERANCE ARE: THE TOLERANCE IS 0.05 mm
NO SHOW RADIUS AREA ACCORDING TO 3D file,
THE TOLERANCE ARE 0.1 mm.
13.THIS DRAWING STATES ONLY ADDITIONAL REQUIREMENTS
FOR ASSEMBLY. ALL PARTS IN THIS ASSEMBLY MUST
CONFIRM TO REQUIREMENTS STATED IN THEIR APPLICABLE
PART OR SUBASSEMBLY DRAWINGS.
14.ASSEMBLY SHALL CONFIRM TO ITEM LIST.
ALL PARTS NEED TO MEET THE REQUEST OF HALOGEN FREE
15.PARTS MUST BE PACKAGED SO AS TO PREVENT DAMAGE IN SHOPMENT AND HANDLNG.
16.ISOMETRIC VIEWS FOR REFERENCE ONLY.
17.GND PIN SHOULD BE CONTACT WITH CONDUCTIVE TAPE.

UNLESS SPECIFIED TOLERANCE ARE:	
300 ABOVE :	± 0.20
300 ≥ X ≥ 150 :	± 0.15
150 > X ≥ 50 :	± 0.10
50 > X ≥ 20 :	± 0.075
20mm BELOW :	± 0.05
ANGLES :	± 1°
FLATNESS :	0.20
CONCENTRICITY :	± 0.05

PART NUMBER		DESCRIPTION		SPECIFICATION	
<div><div></div><div>framework</div></div>					
		DESIGNED BY		DRAWN BY	
		CHECKED BY		APPROVED BY	
MODEL		ISSUED DATE		SCALE UNIT	
THIRD ANGLE PROJECTION		Feb-02-23		X mm	
		DRAWING FILE NAME		FW_13_5INCH_DISPLAY	
SIZE		SHEET		REVISION VERSION	
A1		3 OF 3		0 0	