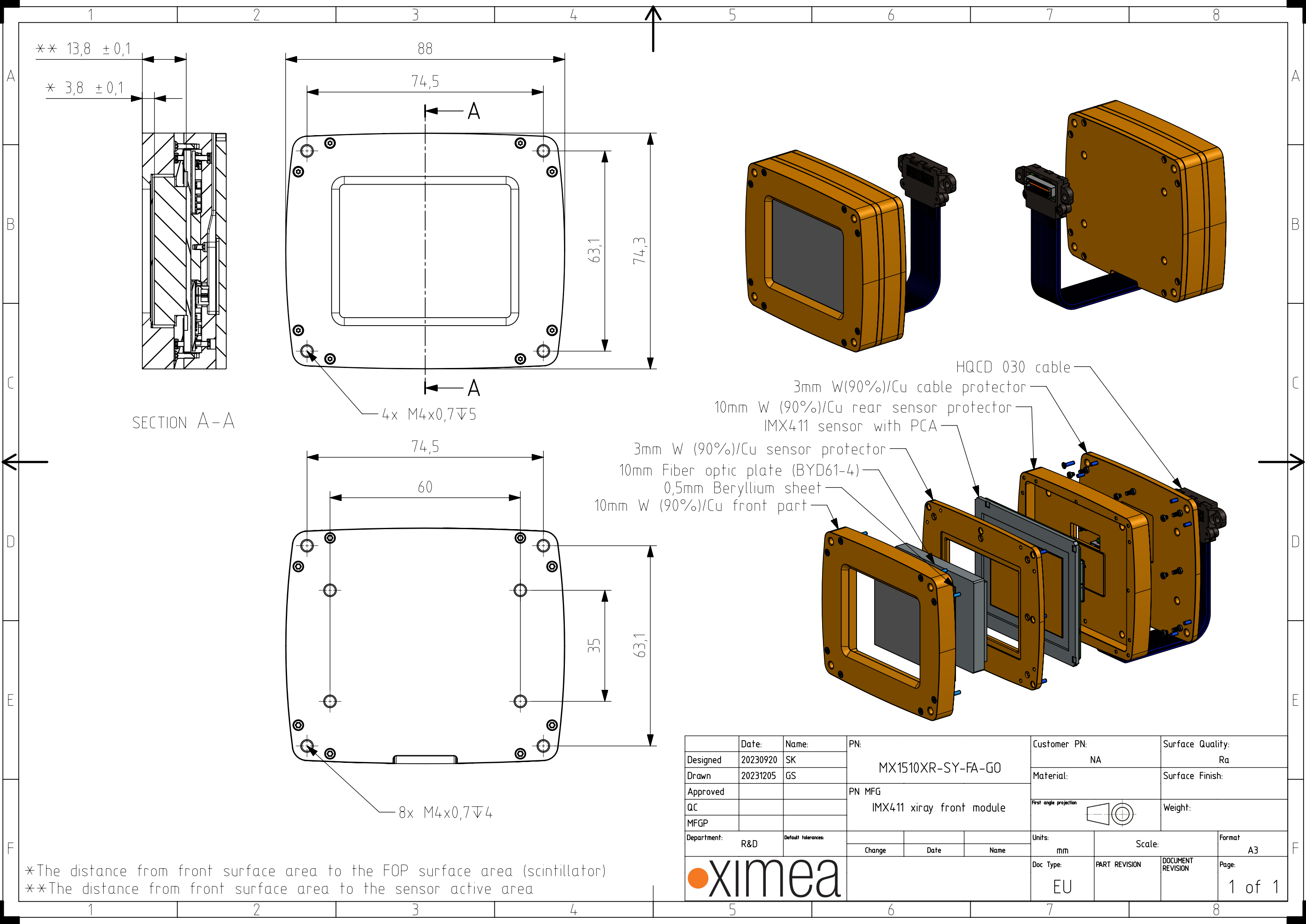


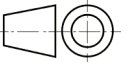


SECTION A-A

4x M4x0,7 ∇ 5

8x M4x0,7 ∇ 4

- HQCD 030 cable
- 3mm W(90%)/Cu cable protector
- 10mm W (90%)/Cu rear sensor protector
- IMX411 sensor with PCA
- 3mm W (90%)/Cu sensor protector
- 10mm Fiber optic plate (BYD61-4)
- 0,5mm Beryllium sheet
- 10mm W (90%)/Cu front part

	Date:	Name:	PN:	Customer PN:	Surface Quality:
Designed	20230920	SK	MX1510XR-SY-FA-GO	NA	Ra
Drawn	20231205	GS		Material:	Surface Finish:
Approved			PN MFG	First angle projection 	Weight:
QC			IMX411 xiray front module		
MFGP				Units:	Scale:
Department:	R&D	Default tolerances:	Change	Date	Name
			Doc Type:	PART REVISION	DOCUMENT REVISION
			EU		
			Format	Page:	
			A3	1 of 1	

*The distance from front surface area to the FOP surface area (scintillator)
**The distance from front surface area to the sensor active area