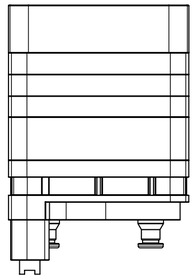
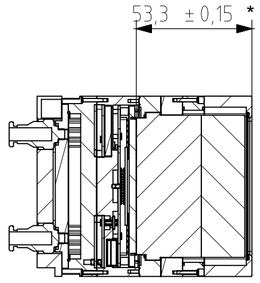
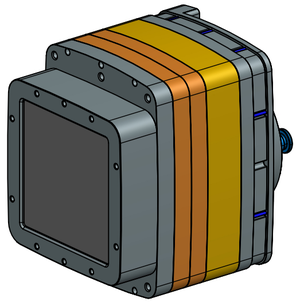
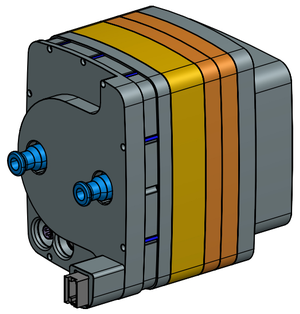
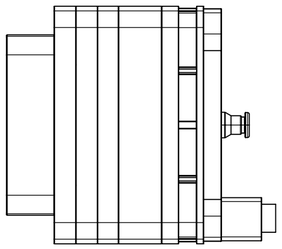


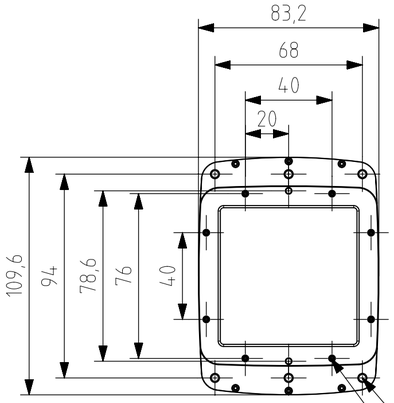


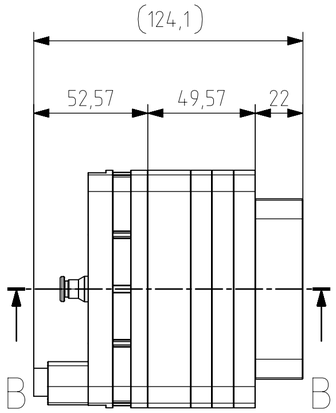
SECTION B-B

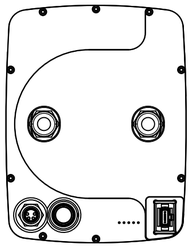


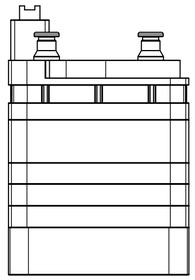


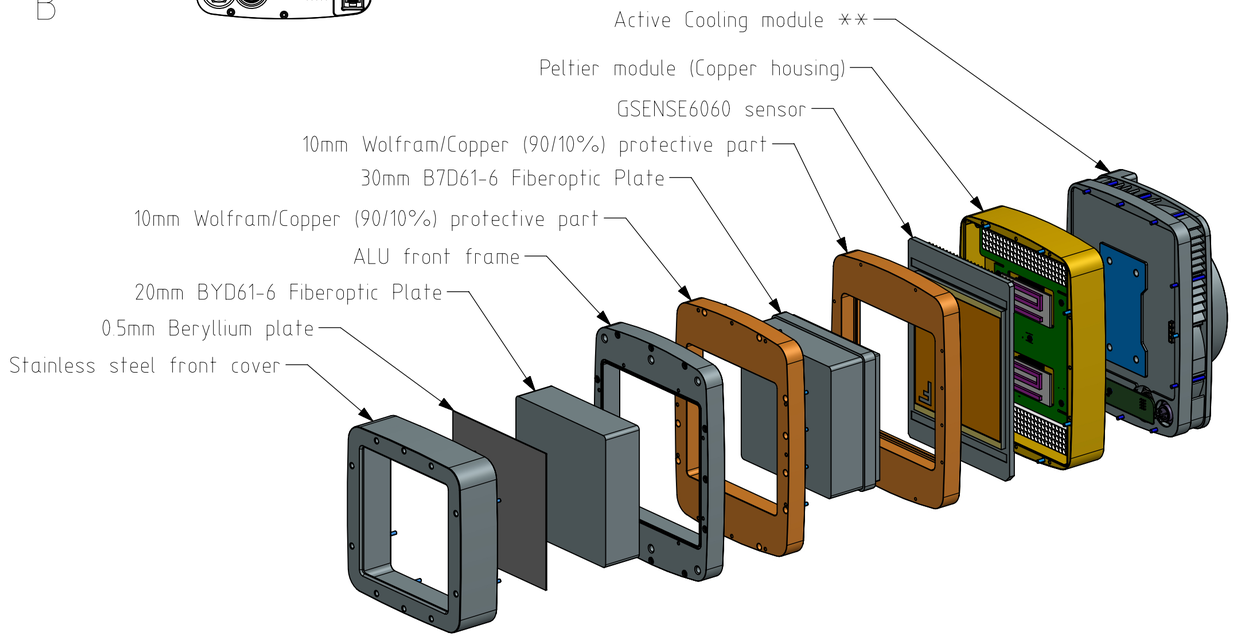












* The distance from sensro active area to the front area

**Active cooling module options:
1) Air cooled heatisnik module, Perpendicular
2) Air cooled heatisnik module, axial
3) Water cooled heatisnik module, Perpendicular
4) Water cooled heatisnik module, axial (current drawing)

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	Date:	Name:	PN:	Customer PN:	Surface Quality:
Designed	-	SK	MX377XR-GP-F1-FA-CSI-V-W	NA	Ra
Drawn	20220715	GS		Material:	Surface Finish:
Approved			MX377 xiray for high energy	First angle projection	Weight:
QC					
MFGP					
Department: R&D		Default tolerances:		Units: mm	Scale: / Format A2
			Change / Date / Name	Doc Type: EU	PART REVISION / DOCUMENT REVISION / Page: 1 of 1

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