



The distance between sensor active area and the front surface

SECTION A-A

2x M3x0,5 ∇ 2

Tilt of the sensor active area and front face is $0,7^\circ$

The dimension tolerance field for the front part is $+0.10/-0$ mm

The dimension tolerance files for the whole camera is $+0.15/-0$ mm

	Date:	Name:	PN:	Customer PN:	Surface Quality:
Designed	-	KLIMKOVIC	MU9PM-MH	NA	Ra
Drawn	20200403	GS		Material:	Surface Finish:
Approved	20200403	GS	Project Class	ALU 6061	Black Anodized
QC	20200403	GS	MU Top Level Assembly	First angle projection	Weight:
MFGP	20200403	GS			
Department:	R&D	Default tolerances:	Change	Date	Name
			Units:	Scale: 3:1	Format
			mm		A4
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