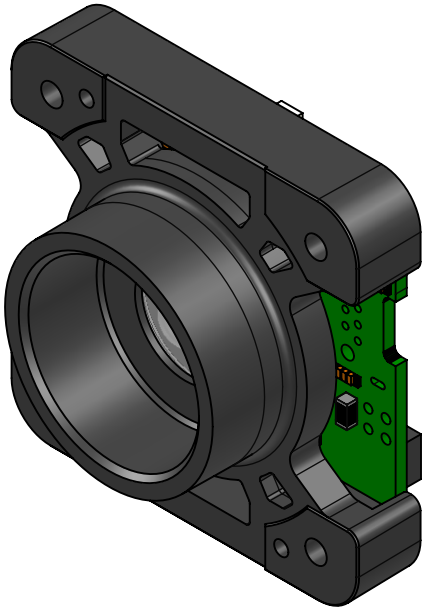
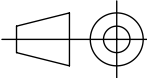
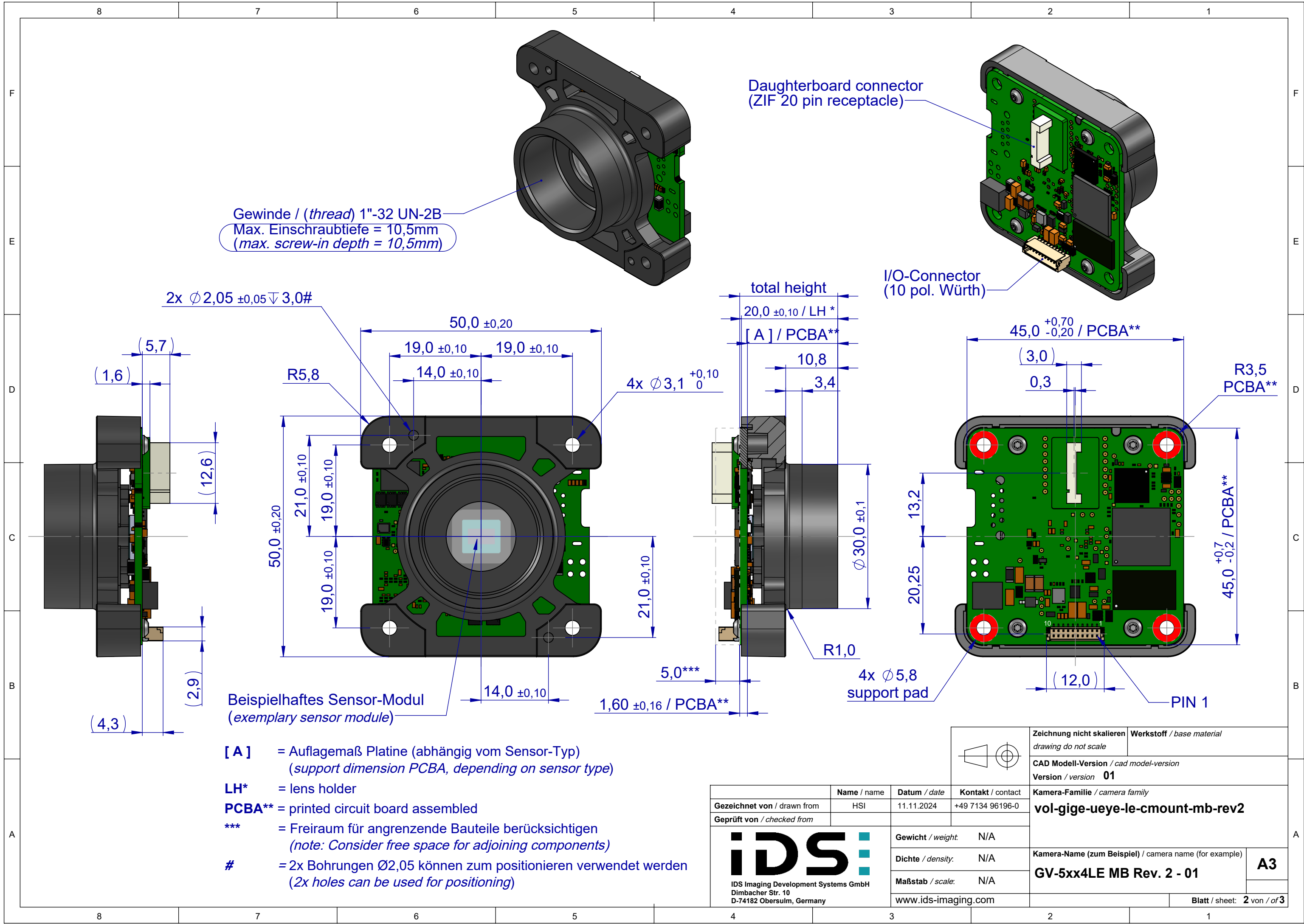
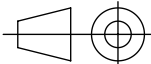


	4	3	2	1	
F					F
E					E
D					D
C					C
B	-	01	-	-	Initialanlage Initial layout
	ECN-Nummer ECN-Number	ID der Änderung ID of change	Name name	Datum date	Änderungsgrund reason for change
	Änderungsmitteilung Engineering Change Notification				Zeichnung nicht skalieren drawing do not scale
					Werkstoff / base material -
				CAD Modell-Version / cad model-version Version / version: 01	
				Kamera-Modell / camera-model vol-gige-ueye-le-cmount-mb-rev2	
				Bezeichnung und CAD-Version / designation and cad-version GV-5xx4LE MB Rev. 2 - 01	
				A4	
A	 IDS Imaging Development Systems GmbH Dimbacher Str. 10 D-74182 Obersulm, Germany			Gewicht / weight: N/A Dichte / density: N/A Maßstab / scale: N/A www.ids-imaging.com	
				Blatt / sheet: 1 von / of 3	
	4	3	2	1	



		Zeichnung nicht skalieren / drawing do not scale		Werkstoff / base material	
CAD Modell-Version / cad model-version					
Version / version 01					
Kontakt / contact		Kamera-Familie / camera family			
+49 7134 96196-0		vol-gige-ueye-le-cmount-mb-rev2			
t: N/A		Kamera-Name (zum Beispiel) / camera name (for example)			
N/A					
N/A					
ing.com				Blatt / sheet: 2 von / of 3	

4	3	2	1
Kameramodell / camera model	Auflagemaß Platine / support dimension PCBA [A]	Höhe / height PCBA**	Gesamthöhe / total height [A] + PCBA**
GV-58C4LE-MB Rev.2	18,75 -0,05	1,6 ±0,16	20,35 +0,10/-0,20
GV-53F4LE-MB Rev.2	18,95 -0,05	1,6 ±0,16	20,55 +0,10/-0,20

The drawing shows a side view of the camera module. Dimension [A] is the height of the support plate (PCBA). Dimension [A] + PCBA** is the total height including the camera module. The drawing is a cross-section showing the internal components and the mounting structure.

Zeichnung nicht skalieren
drawing do not scale

Werkstoff / base material
-

CAD Modell-Version / cad model-version
Version / version: 01

Kamera-Modell / camera-model
vol-gige-ueye-le-cmount-mb-rev2

Gezeichnet von / drawn from
Geprüft von / checked from

Name / name
HSI

Datum / date
11.11.2024

Kontakt / contact
+49 7134 96196-0

IDS Imaging Development Systems GmbH
Dimbacher Str. 10
D-74182 Obersulm, Germany

Gewicht / weight: N/A
Dichte / density: N/A
Maßstab / scale: N/A
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GV-5xx4LE MB Rev. 2 - 01

A4

Blatt / sheet: 3 von / of 3