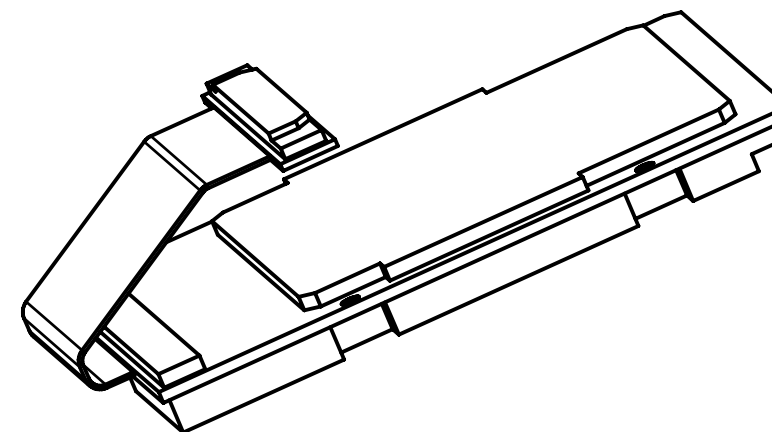
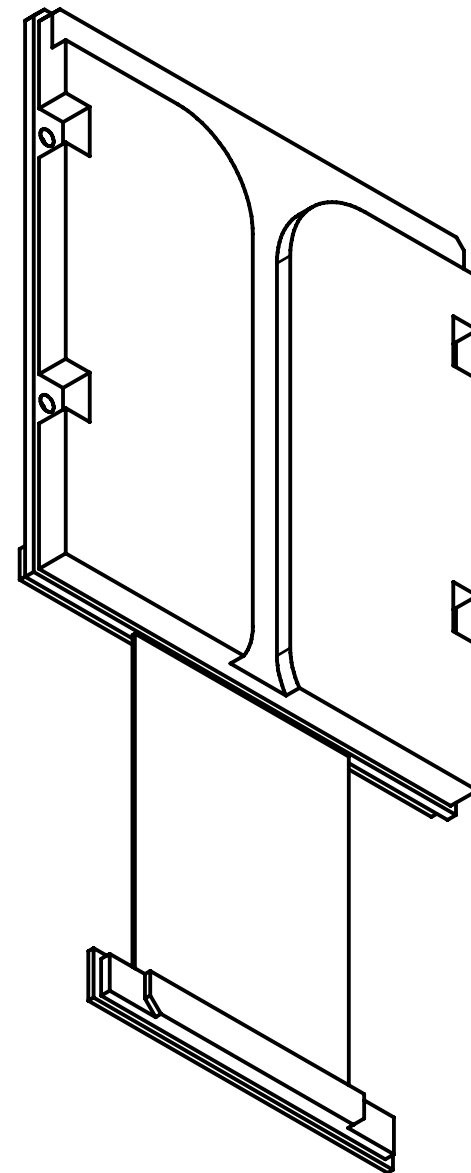
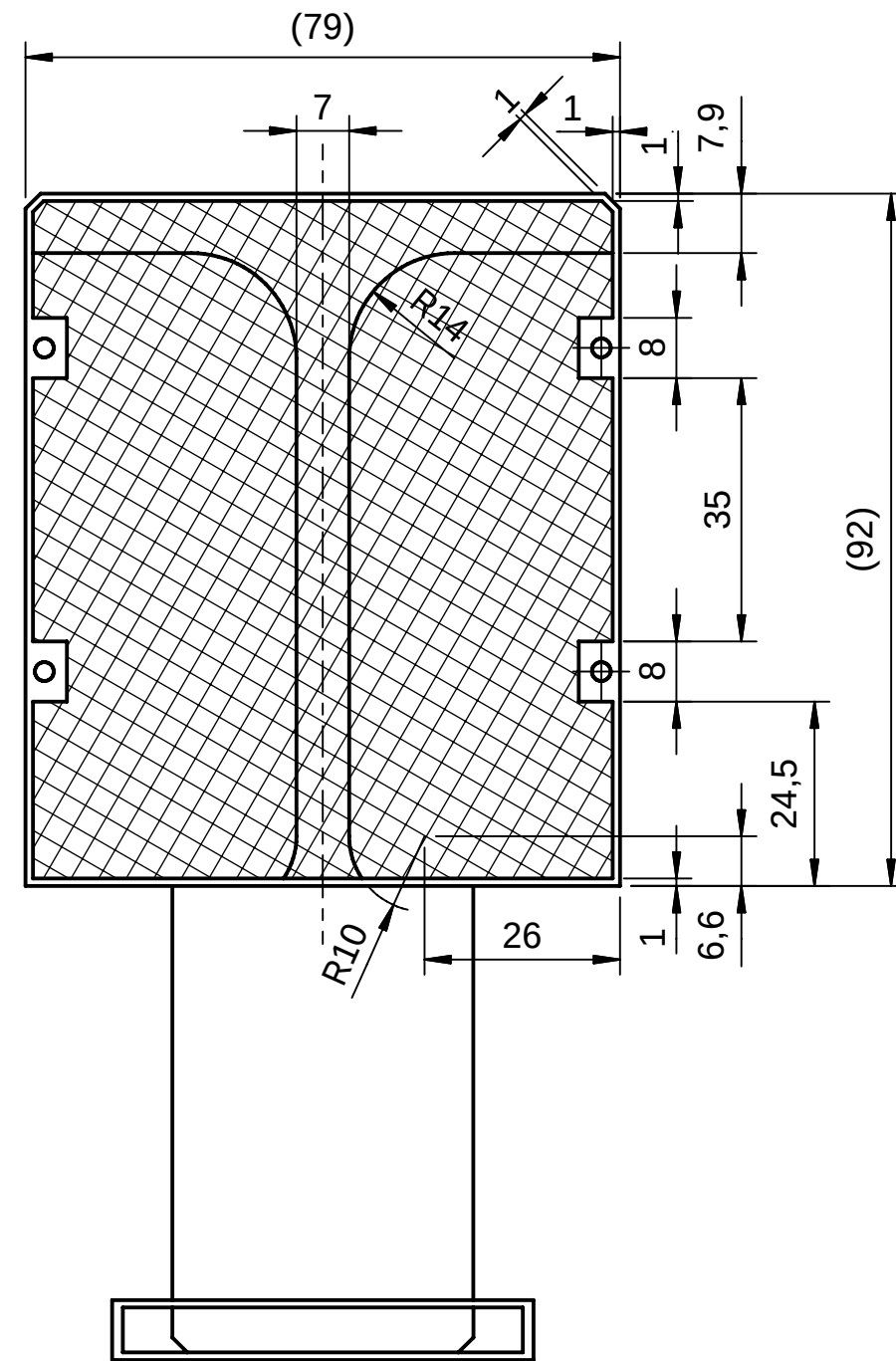
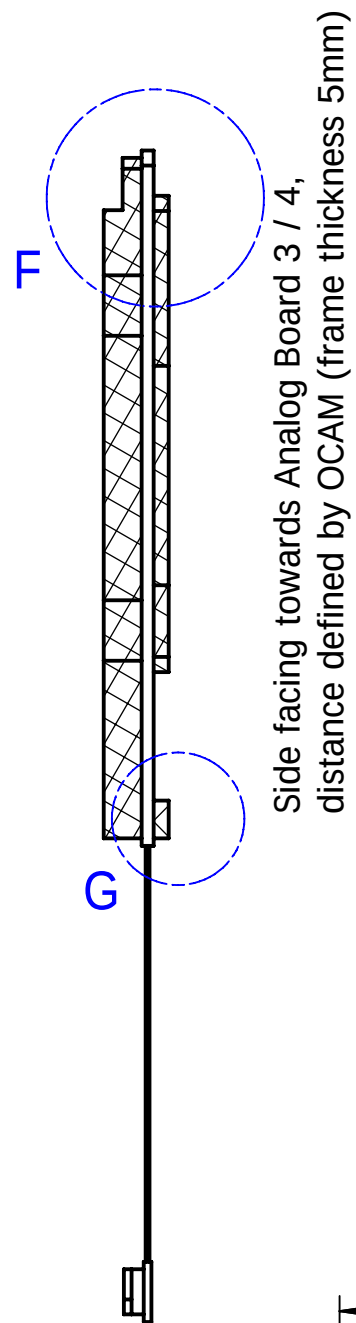
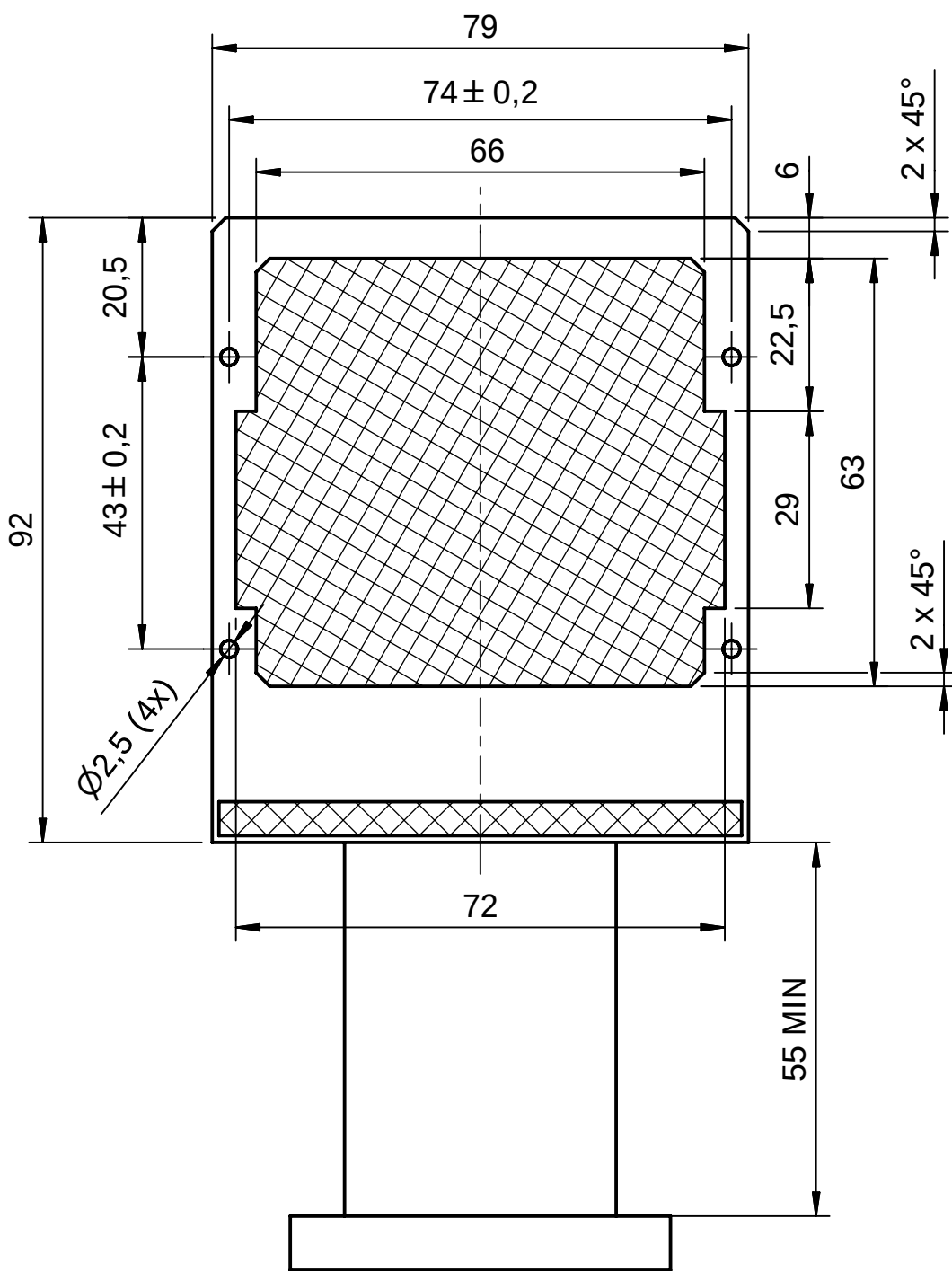
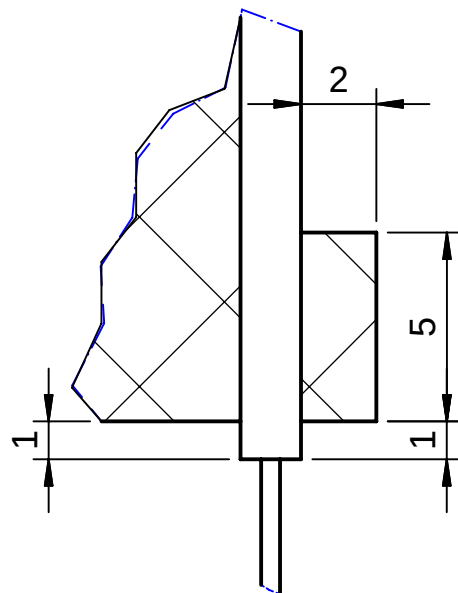




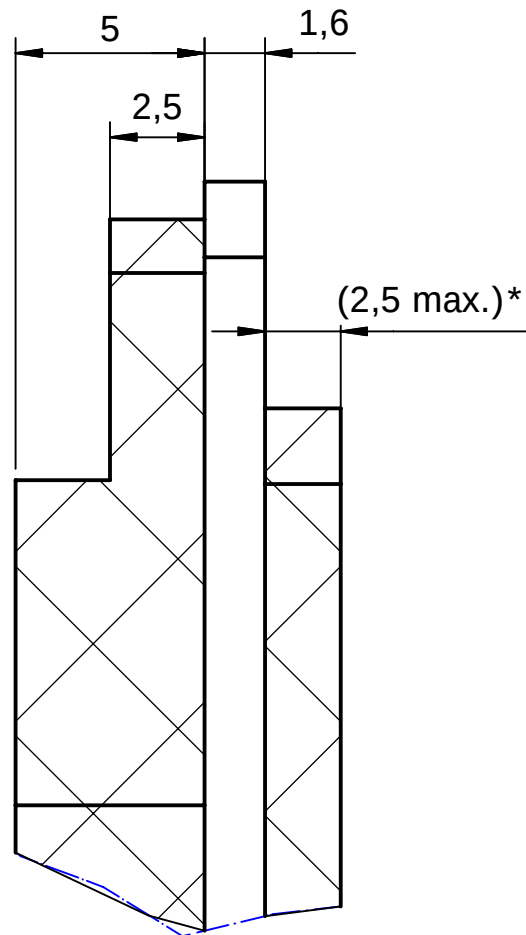
Analog Board 3/4 in assembled configuration

 = Electronical Component Area

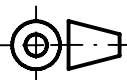
G (5 : 1)



F (5 : 1)



* heigth max 2.5mm available / or
max 5mm, if only components are
on one side of Analog Board 1 / 2
VLT-DWG-ESO-14850-0-131000-0001

Filename: VLT-ESO-14850-0-131000-0002.idw					Part Revision Number : 0		
Drawing Revision Number : 0							
Material		Surface:		Edges:		Roughness: Ra	Weight: 0.05 kg
		General Tolerances(mm)		Scale:		Project/Product Item:	
		DIN ISO 2768 -mK		1:1		14850	
		Date:		Name:		Description: Analog Board 3 / 4 (dimensions)	
		Drawn: 15.02.2008		fnittel			
		Designed: 30/01/2007		rconzeltm			
		Checked:					
		Status:					
EUROPEAN SOUTHERN OBSERVATORY Karl-Schwarzschild Str. 2 D-85748 Garching bei München www.eso.org Copyright reserved acc. ISO 16016				Drawing Number: VLT-DWG-ESO-14850-0-131000-0002			Sheet of Sheets 1 / 1