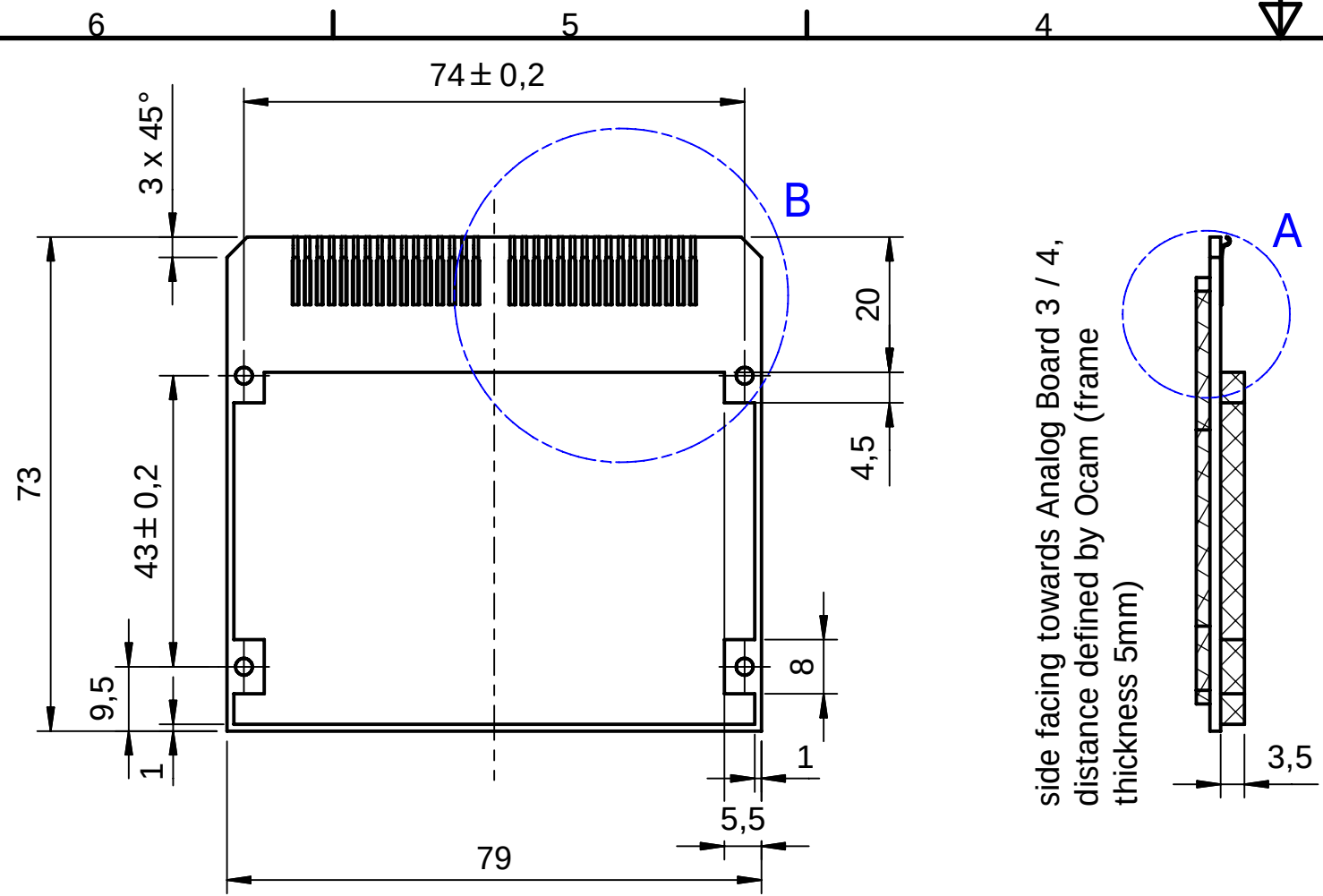
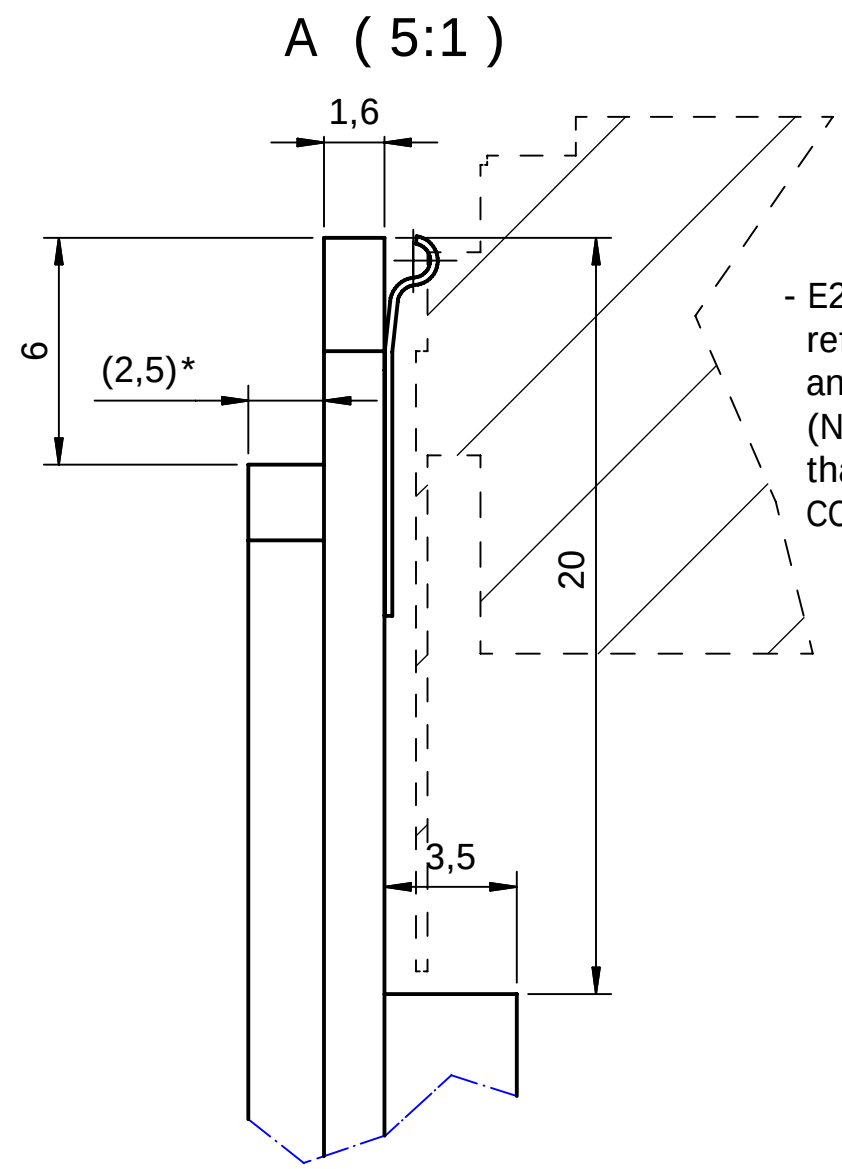
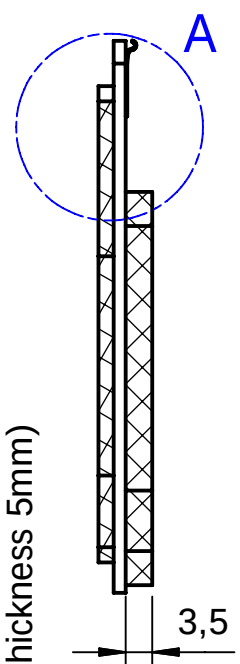


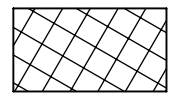
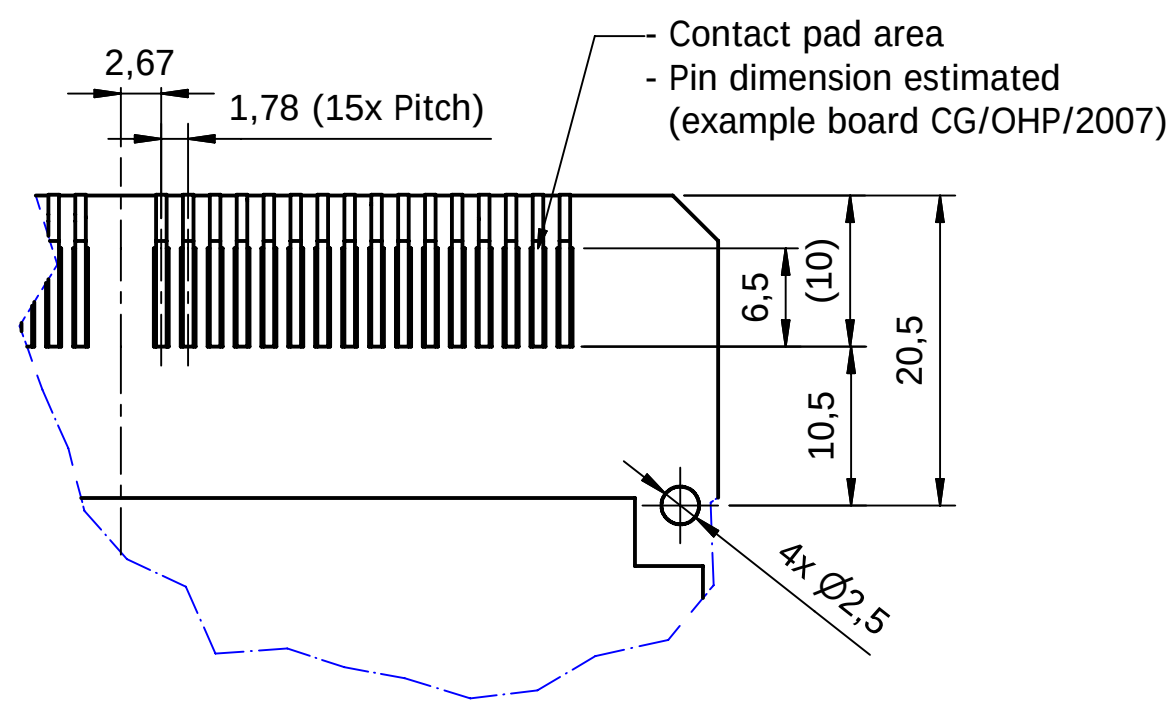


side facing towards Analog Board 3 / 4,
distance defined by Ocam (frame
thickness 5mm)



- E2V CCD220 position with
reference to contact pins on
analog board
(NGC team must assure,
that pins are matching with
CCD package).

B (2 : 1)



= Area for Electronical Components

* heigth max 2.5mm available / or
max 5mm, if only components are
on one side of Analog Board 3 / 4
VLT-DWG-ESO-14850-0-131000-0002

Filename: VLT-ESO-14850-0-131000-0001.idw				Part Revision Number : 0	
				Drawing Revision Number : 0	
Material	Default	Surface:	Edges:	Roughness: Ra	Weight: 0.03 kg
	General Tolerances(mm)		Scale:	Project/Product Item:	
	DIN ISO 2768 -mK		1:1	14850	
	Drawn:	08.02.08	Name:	Description:	
	Designed:	30/01/2007	rconzelm		
	Checked:				
	Status:				
EUROPEAN SOUTHERN OBSERVATORY Karl-Schwarzschild Str. 2 D-85748 Garching bei München www.eso.org Copyright reserved acc. ISO 16016		Drawing Number:			Sheet of Sheets
		VLT-DWG-ESO-14850-0-131000-0001			1 / 1