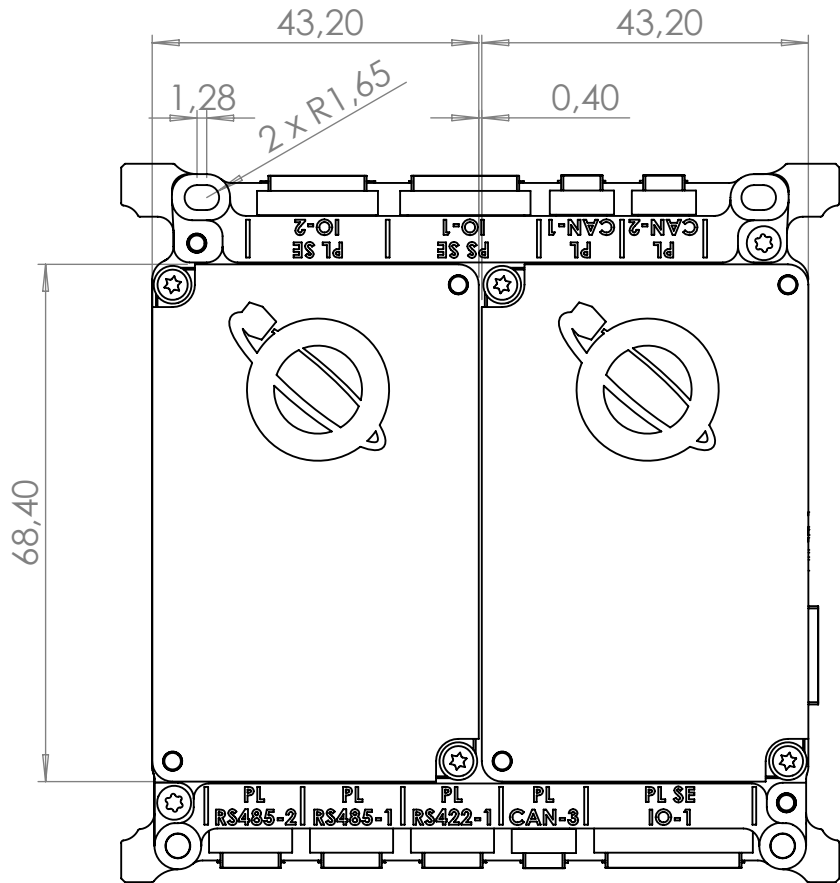
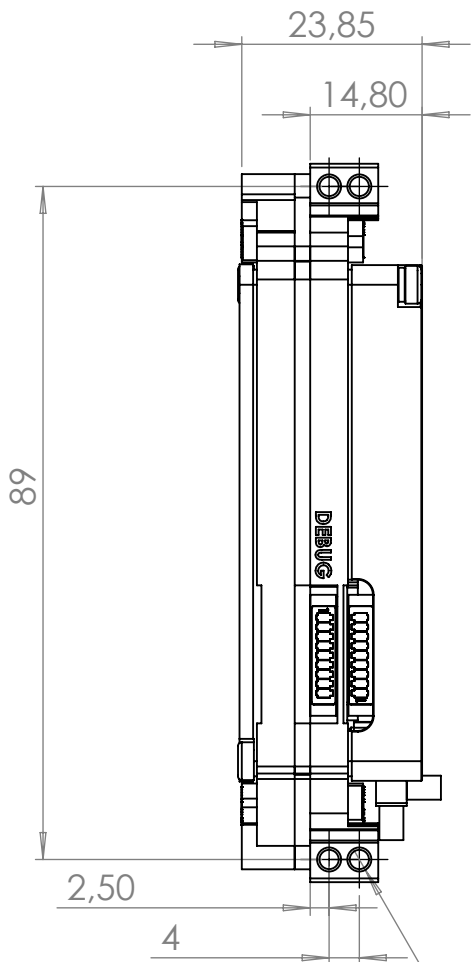
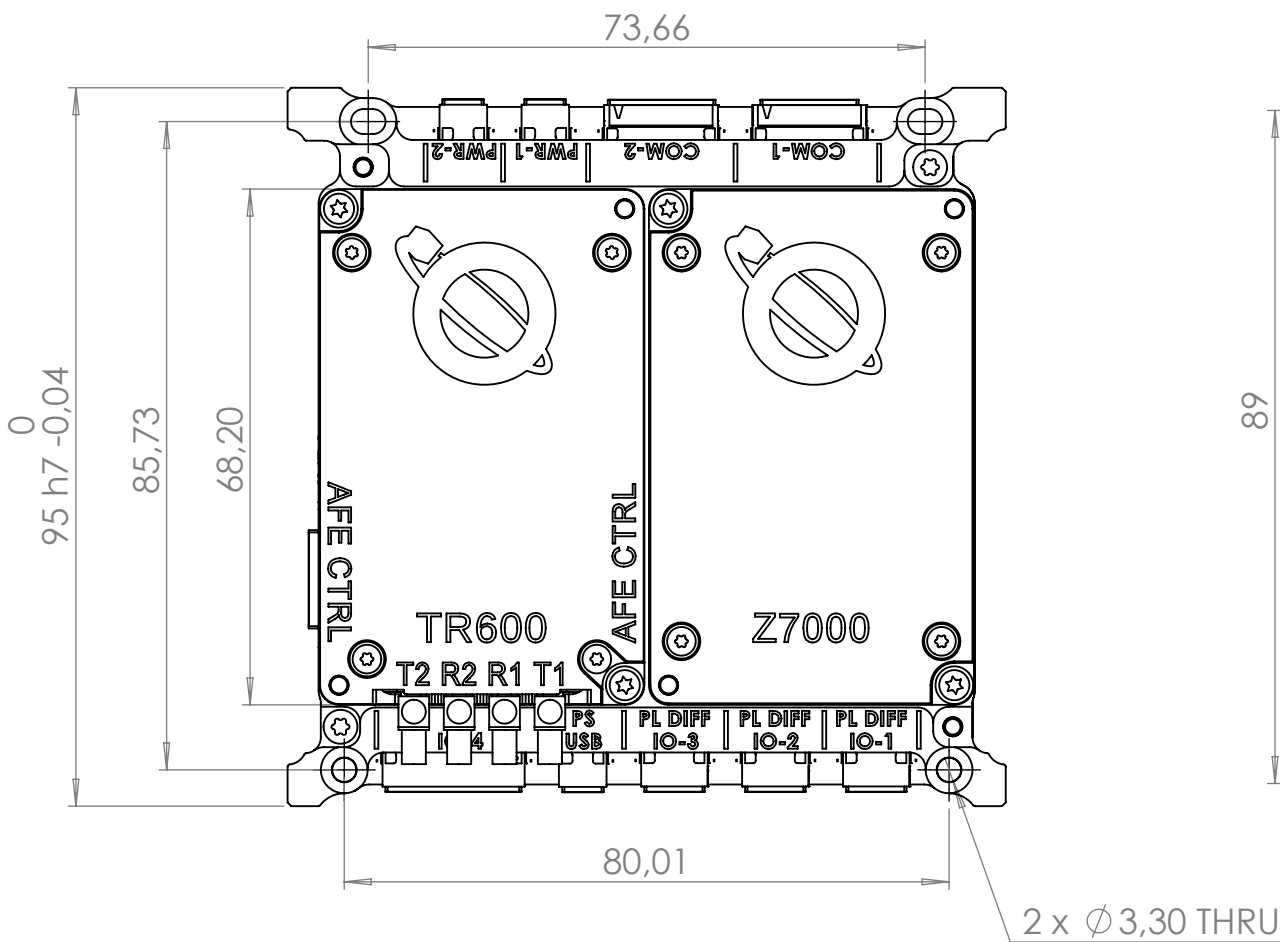
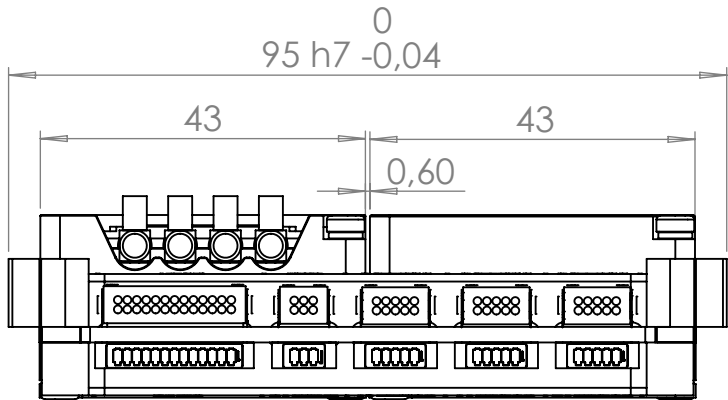


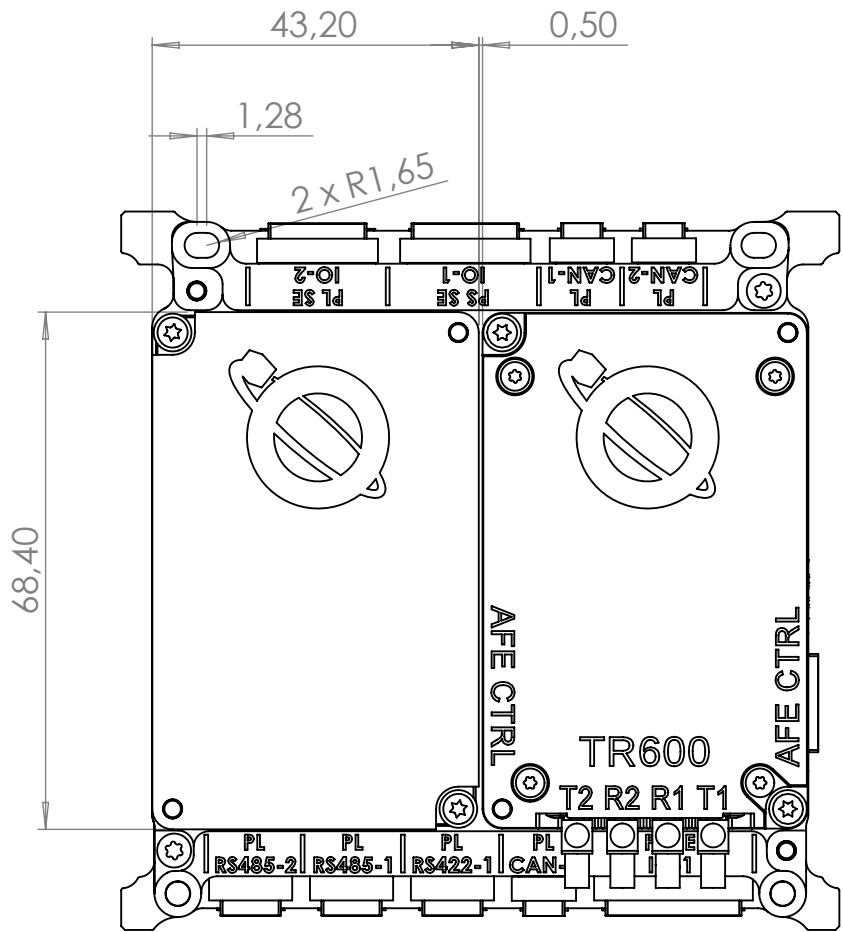
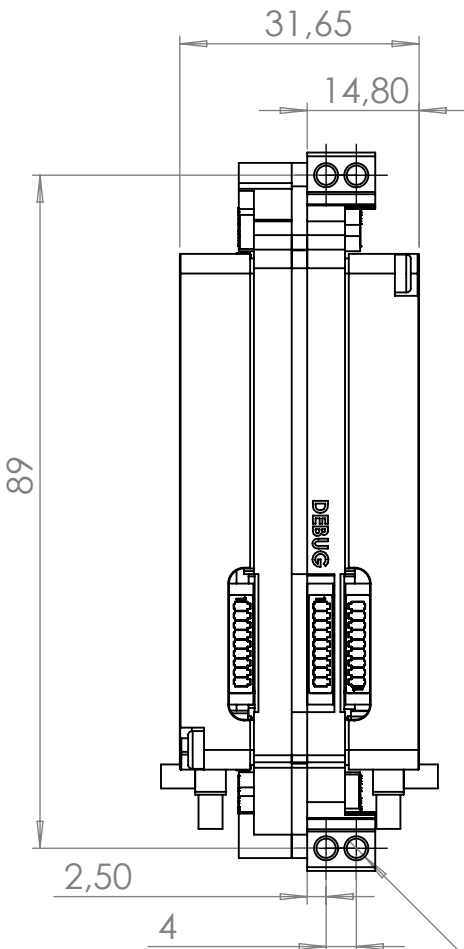
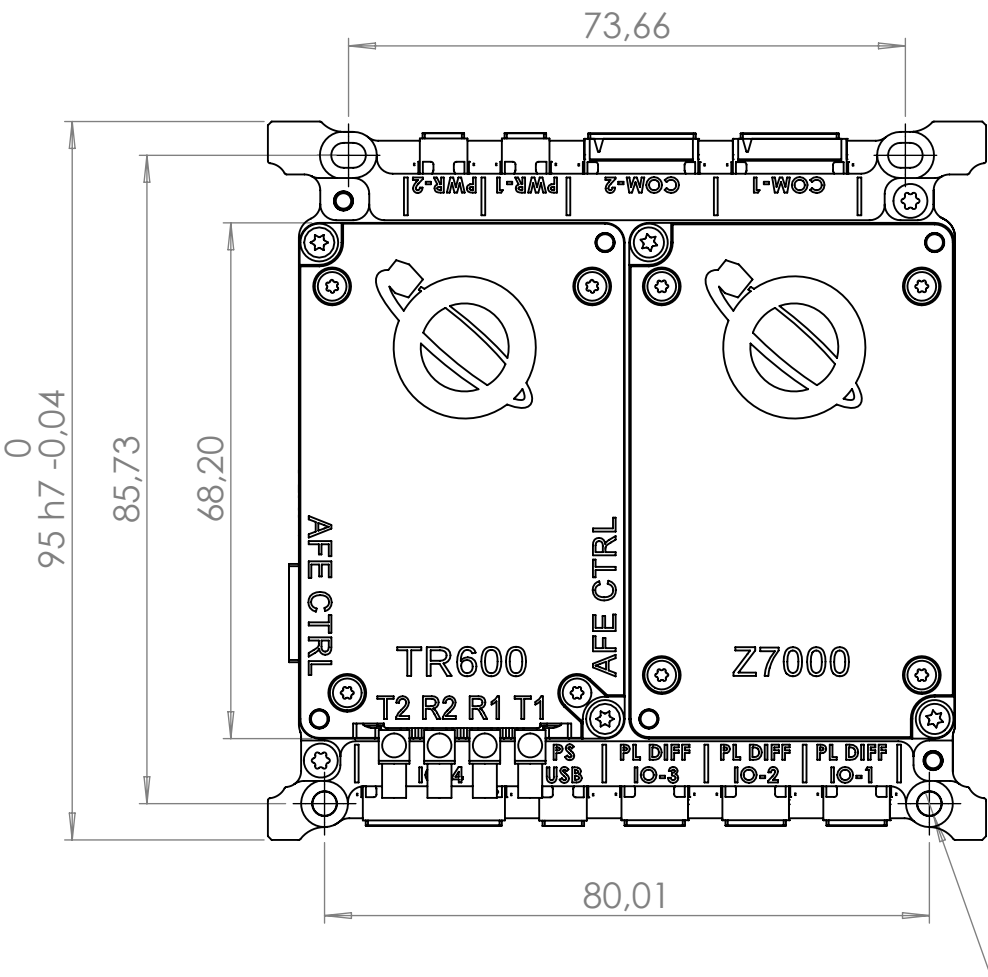
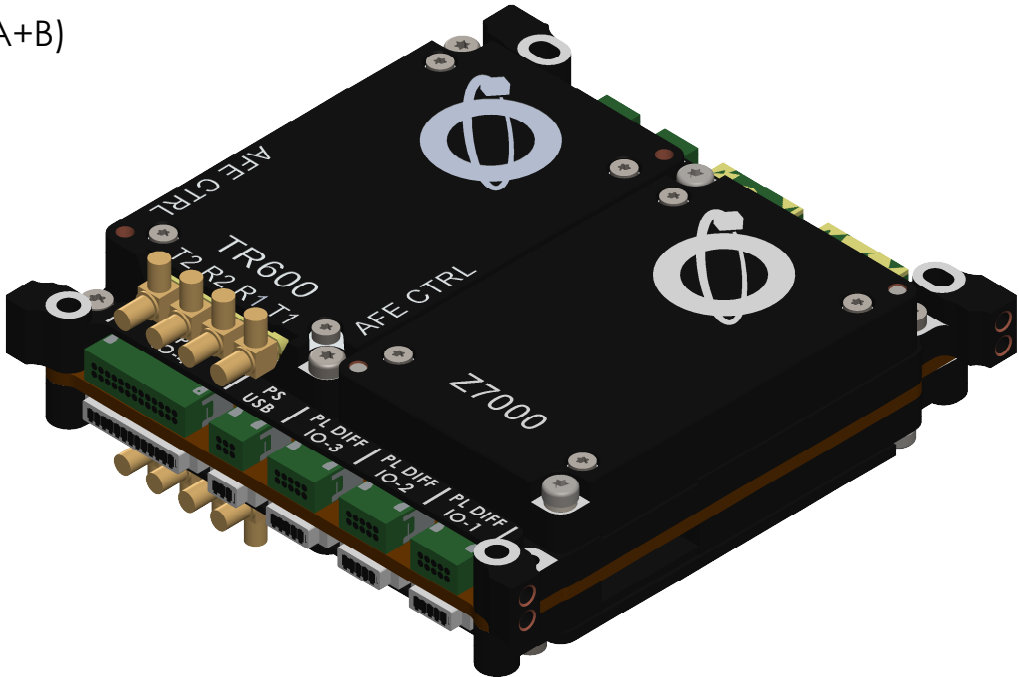
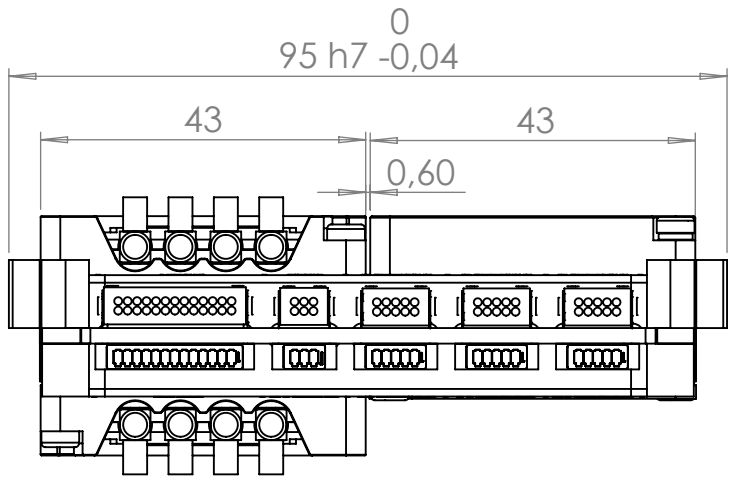
1xZ7000-1xTR600 (SLOT A)



8 x Ø 2,55 ∇ 5,30
✓ Ø 3,20 X 120°, Near Side
TAP FOR M2.5x0.45 SCREWLOCK HELICOIL Insert = 1.0 * Dia.

 UNLESS OTHERWISE SPECIFIED: Units of dimensions: mm Tolerance: Surface roughness: N/A		Part Description: SDR MK3	QC review by / date (dd-mm-yyyy): N / A	
		Material:	Verified by / date (dd-mm-yyyy): sbje / 18-09-2024	
		Surface treatment: N/A	Created by / date (dd-mm-yyyy): fjvo / 10-09-2024	
		Notes: UNLESS OTHERWISE SPECIFIED: Screws should be tightened and secured according to IFS doc.: 1022205	Document status: Released	
	Format A3	Scale 1:1	Part Number 107903	Doc. Rev. Sheet 10.0 1/10

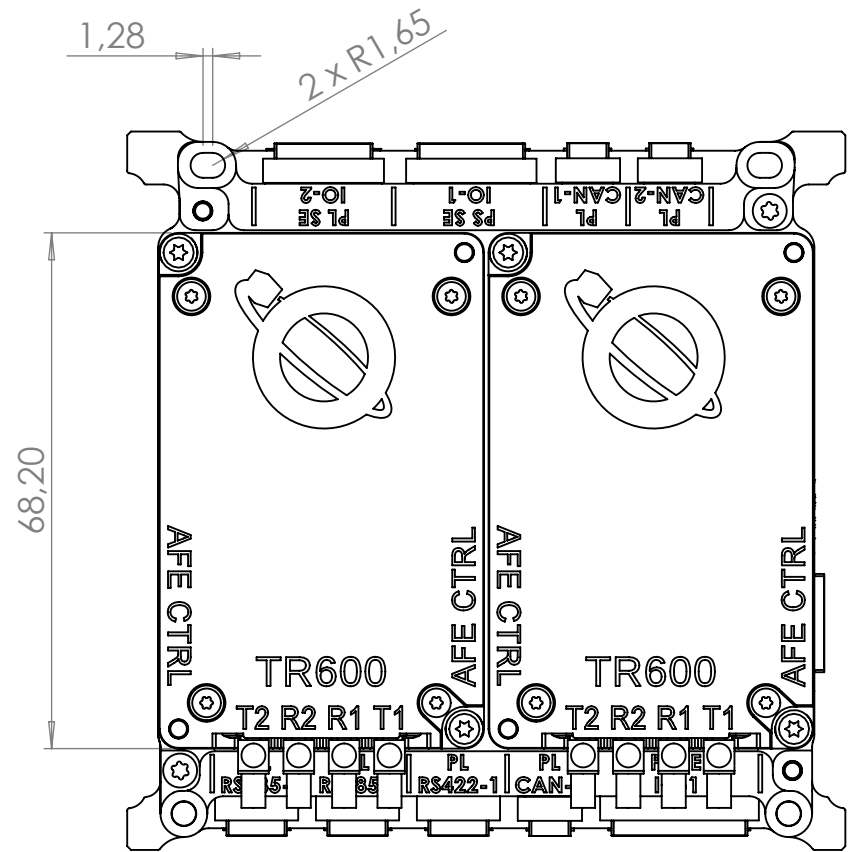
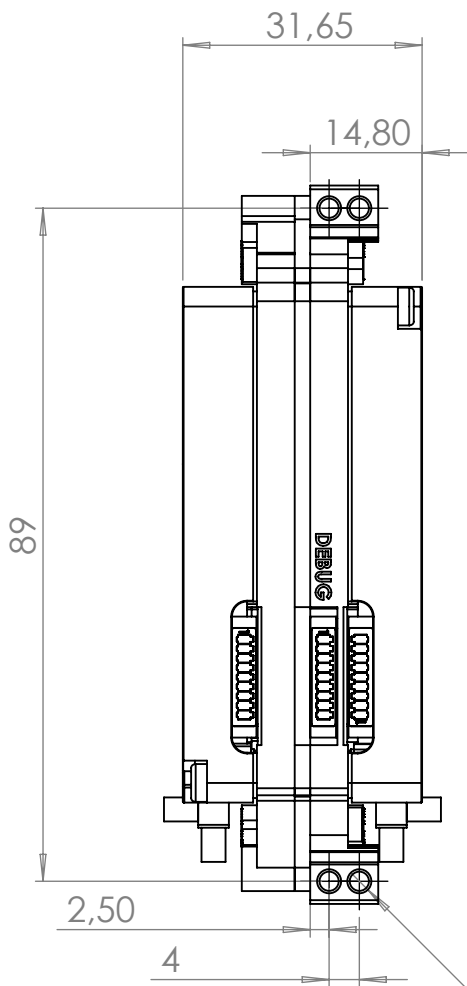
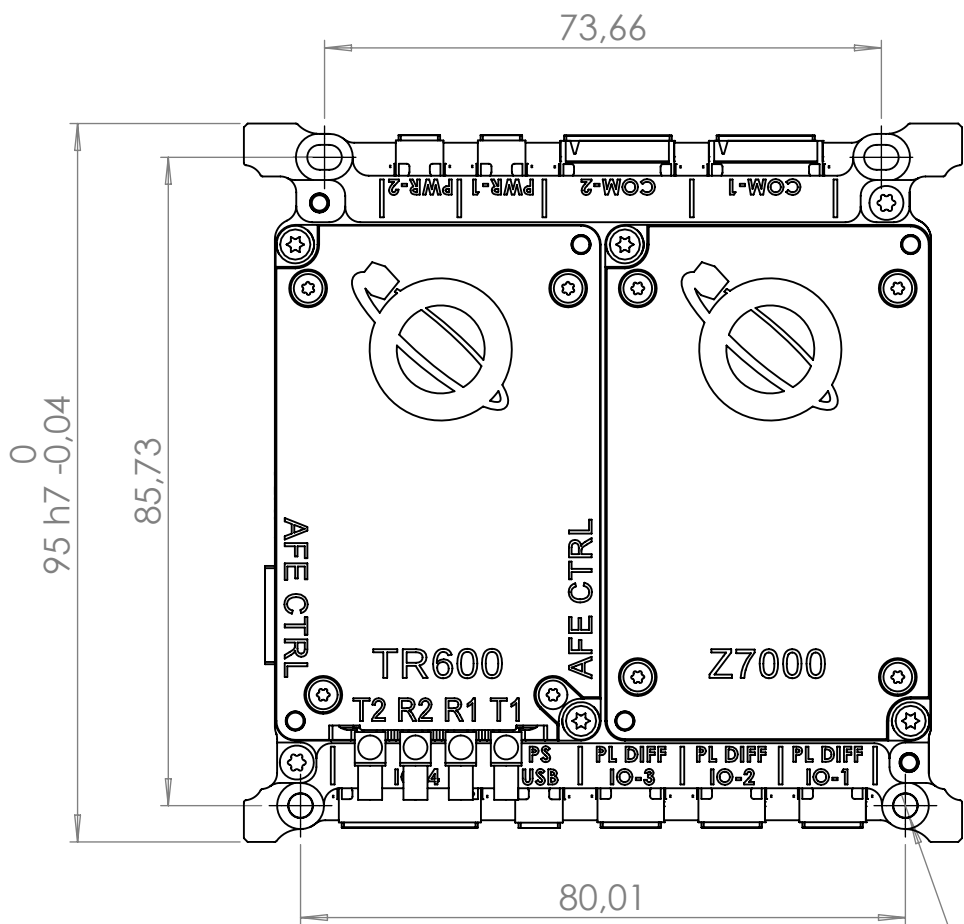
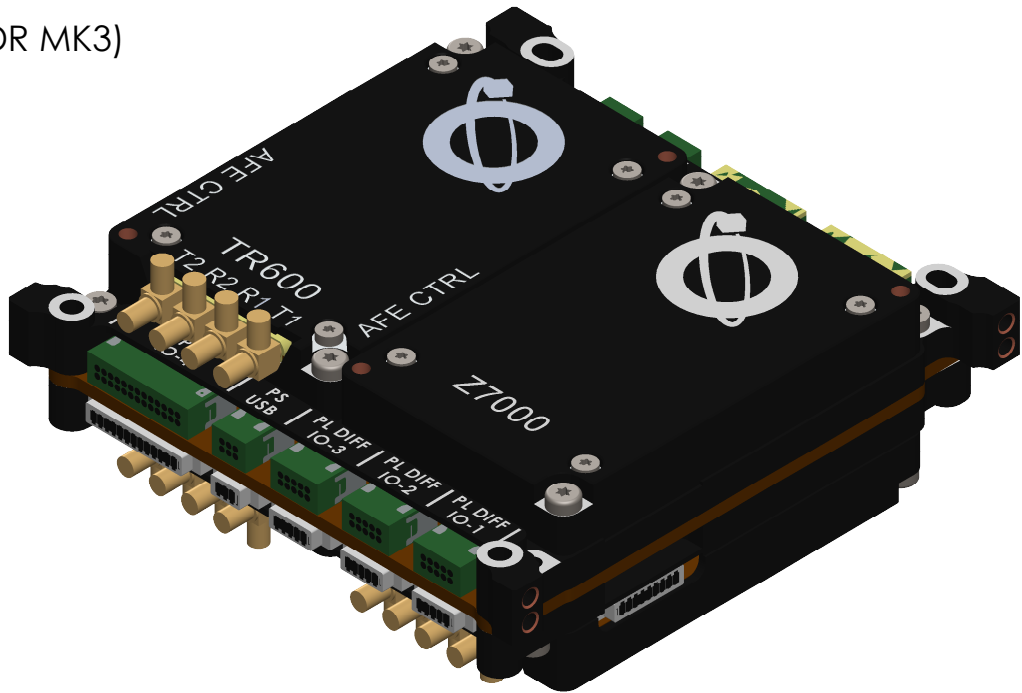
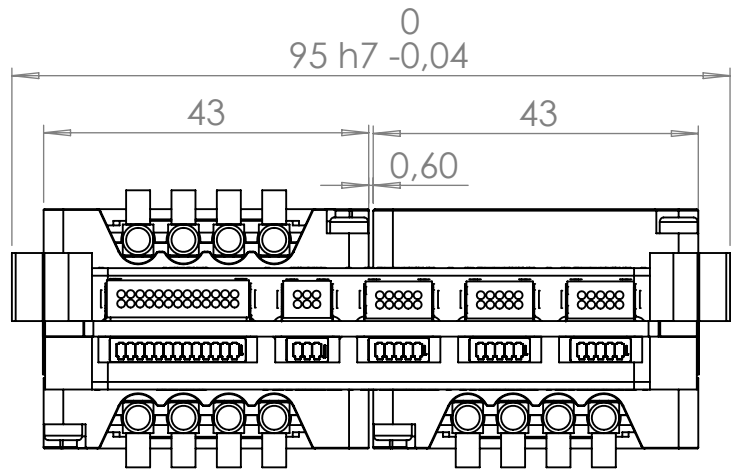
1xZ7000-2xTR600 (SLOT A+B)



8 x Ø 2,55 ∇ 5,30
✓ Ø 3,20 X 120°, Near Side
TAP FOR M2.5x0.45 SCREWLOCK HELICOIL Insert = 1.0 * Dia.

GOMSPACE <small>UNLESS OTHERWISE SPECIFIED: Units of dimensions: mm Tolerance: Surface roughness: N/A</small>	Part Description: SDR MK3		QC review by / date (dd-mm-yyyy): N / A	
	Material:		Verified by / date (dd-mm-yyyy): sbje / 18-09-2024	
	Surface treatment: N/A		Created by / date (dd-mm-yyyy): fjvo / 10-09-2024	
	Notes: UNLESS OTHERWISE SPECIFIED: Screws should be tightened and secured according to IFS doc.: 1022205		Document status: Released	
	Format A3	Scale 1:1	Part Number 107903	Doc. Rev. Sheet 10.0 2/10

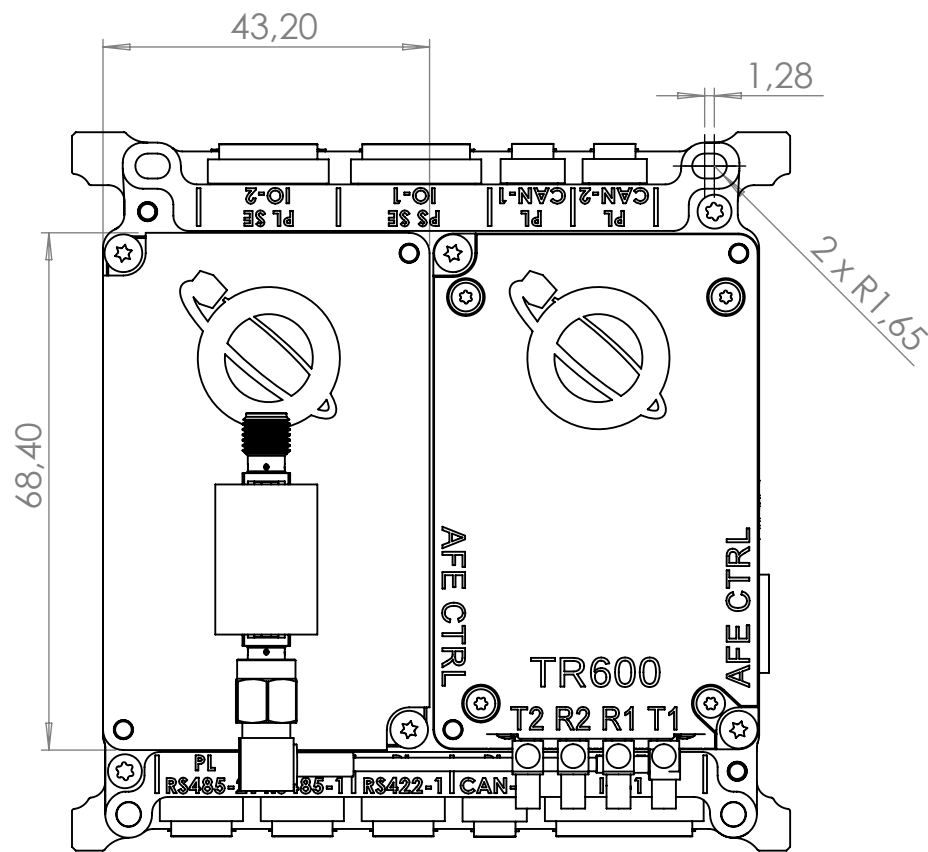
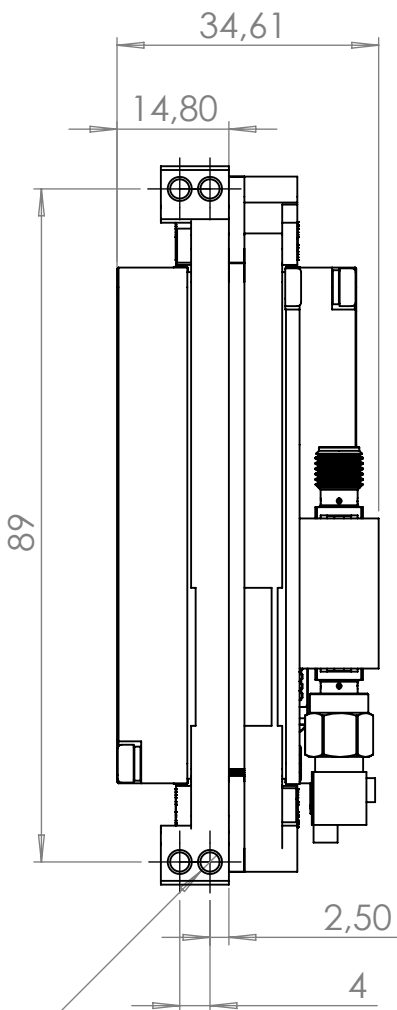
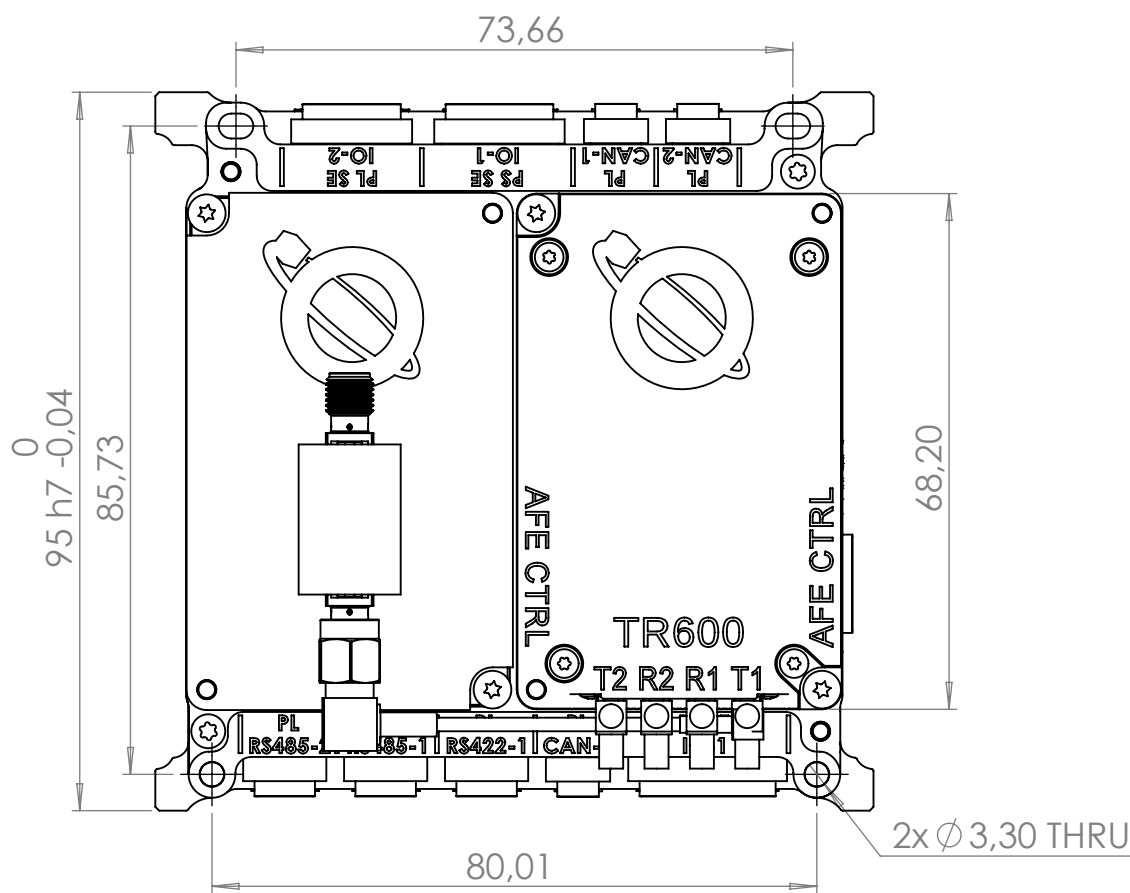
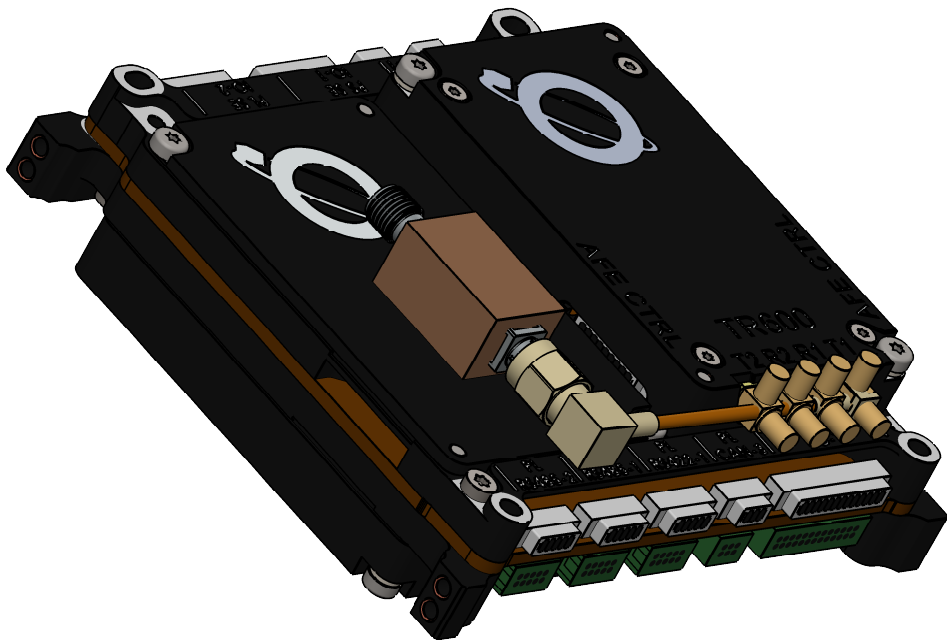
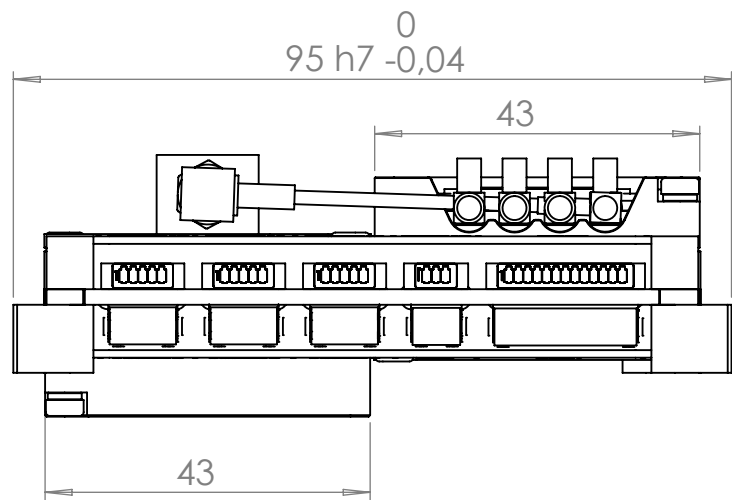
1xZ7000-3xTR600 (NANOCOM SDR MK3)



TAP FOR M2.5x0.45 SCREWLOCK HELICOIL Insert = 1.0 * Dia.

GOMSPACE <small>UNLESS OTHERWISE SPECIFIED: Units of dimensions: mm Tolerance: Surface roughness: N/A</small>	Part Description: SDR MK3	QC review by / date (dd-mm-yyyy): N / A	
	Material:	Verified by / date (dd-mm-yyyy): sbje / 18-09-2024	
	Surface treatment: N/A	Created by / date (dd-mm-yyyy): fjvo / 10-09-2024	
	Notes: UNLESS OTHERWISE SPECIFIED: Screws should be tightened and secured according to IFS doc.: 1022205	Document status: Released	
	Format A3 Scale 1:1	Part Number 107903	Doc. Rev. Sheet 10.0 3/10

1Z7000-1TR600 (in slot B) DSN



8 x Ø 2,55 ∇ 5,30
✓ Ø 3,20 X 120°, Near Side
TAP FOR M2.5x0.45 HELICOIL Insert = 1.0 * Dia.

<div><div><div><div><div><div></div><div>GOMSPACE</div></div></div><div><div>UNLESS OTHERWISE SPECIFIED:</div><div>Units of dimensions:<div>mm</div></div><div>Tolerance:</div><div>Surface roughness:<div>N/A</div></div></div></div><div><div><div><div><div></div><div>Format</div><div>A3</div></div><div><div>Scale</div><div>1:1</div></div></div></div></div></div></div>	Part Description: <div>SDR MK3</div>	QC by / date (dd-mm-yyyy): <div>N / A</div>	
	Material:	Verified by / date (dd-mm-yyyy): <div>sbje / 18-09-2024</div>	
	Surface treatment: <div>N/A</div>	Created by / date (dd-mm-yyyy): <div>fjvo / 10-09-2024</div>	
	Notes: <div>UNLESS OTHERWISE SPECIFIED: Screws should be tightened and secured according to IFS doc.: 1022205</div>	Document status: <div>Released</div>	
		Part Number	Doc. Rev. Sheet