

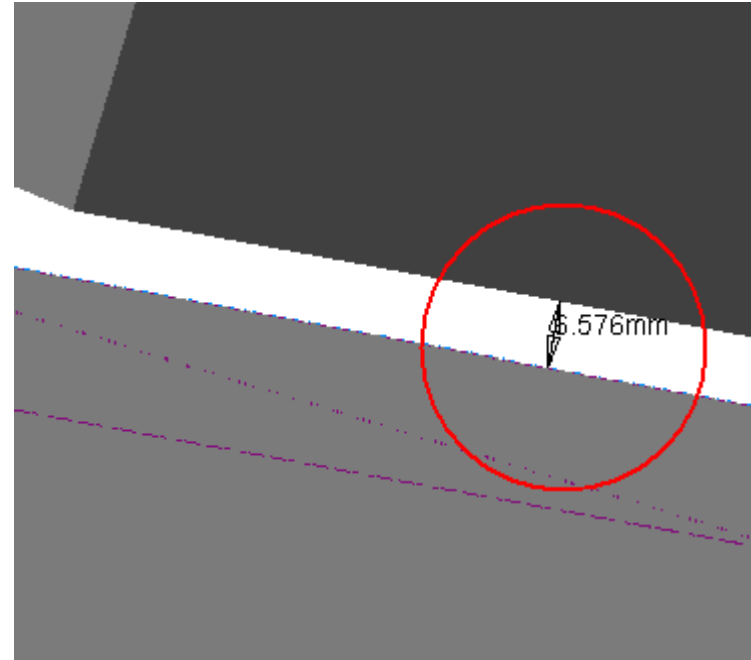
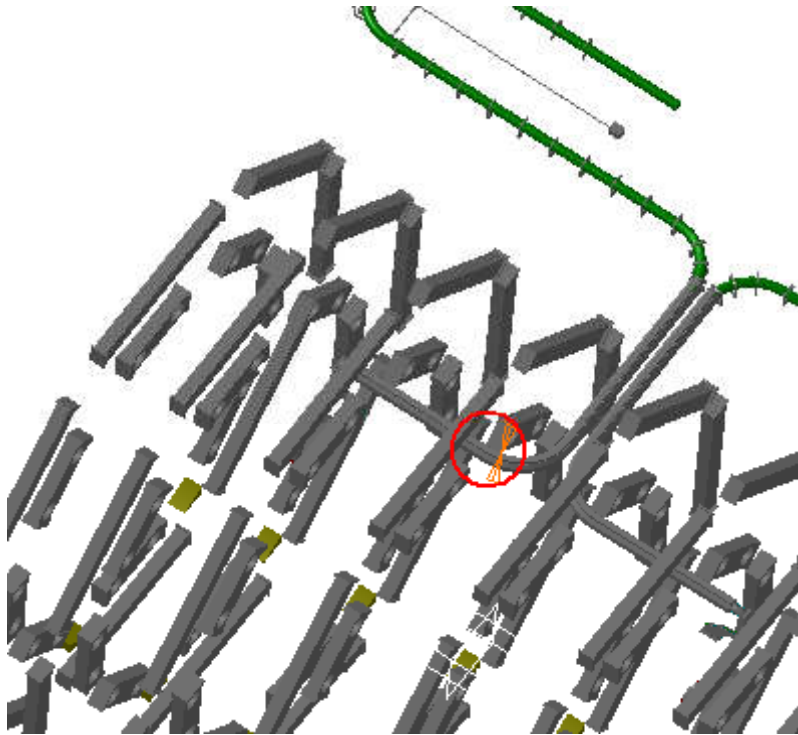
Clearance Publish

Clearance=50mm



Clearance Computation Specification			
Products Selected			
AT732244 Safety Pipe for LAR (Run) Side A,C	ATCNTB_0003 TB WARM STRUCTURE - SIMPLIFIED 3-D OBJECT	6.58	Not inspected
	ATCNTB_0005 TB WARM STRUCTURE - RING OF THE VOUSSOIRS, STRUTS	6.71	Not inspected
	ATCZAE_0001 AE INDIVIDUAL ENVELOPE SIDE C - AND LOCATION OF INTERFACES	4.61	Not inspected
	ATCNMA_0004 BARREL PROJECTIVE ALIGNMENT. - SIMPLE 3-D MODEL. SECTOR 7.	13.51	Not inspected
	AT602157MQ MCB Muon Barrel Chambers Detailed Sec 7	21.13	Not inspected
	ATCNLE_0002 LE END-CAP CALORIMETER - SIDE A	0	Not inspected

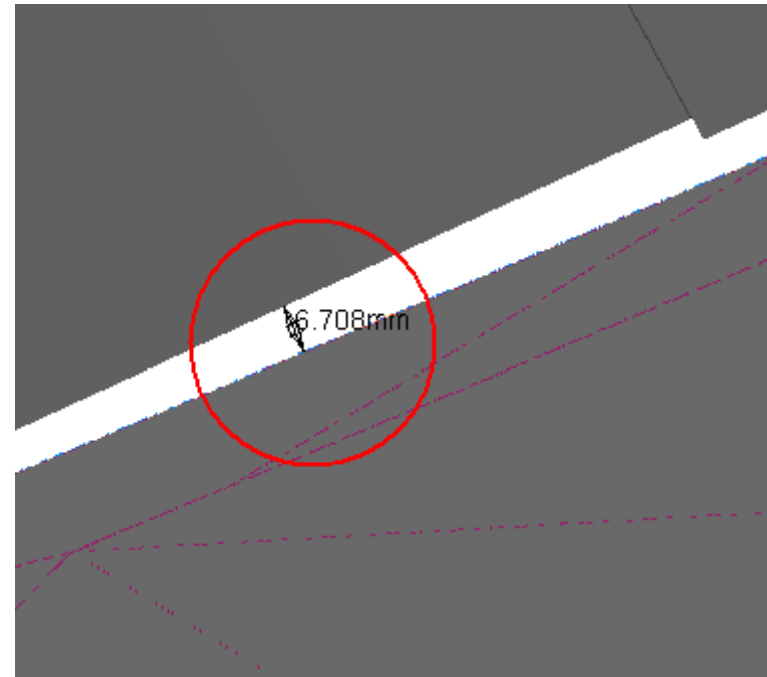
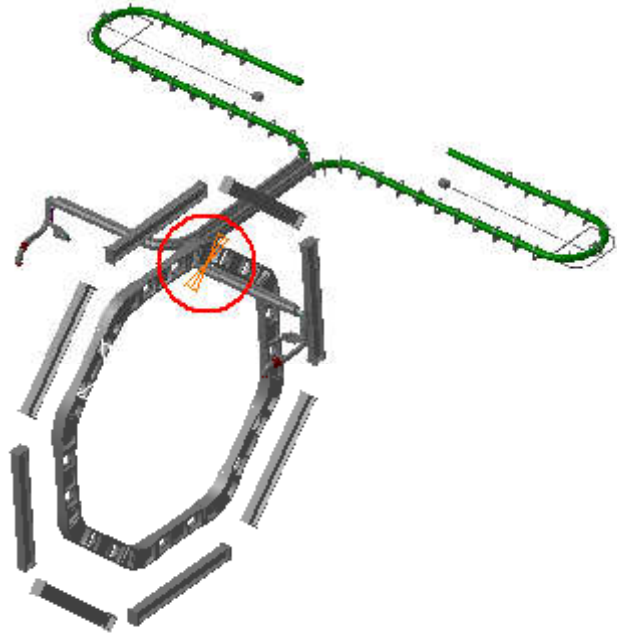
AT732244 BML Alignment Transfer Frames sector 7	ATCNTB_0003 TB WARM STRUCTURE - SIMPLIFIED 3-D OBJECT	Vector coordinate $\Delta X=-4.6\text{mm}$ $\Delta Y=-1.06\text{mm}$ $\Delta Z=4.58\text{mm}$	6.58mm	Not inspected
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Side A

Sector 7

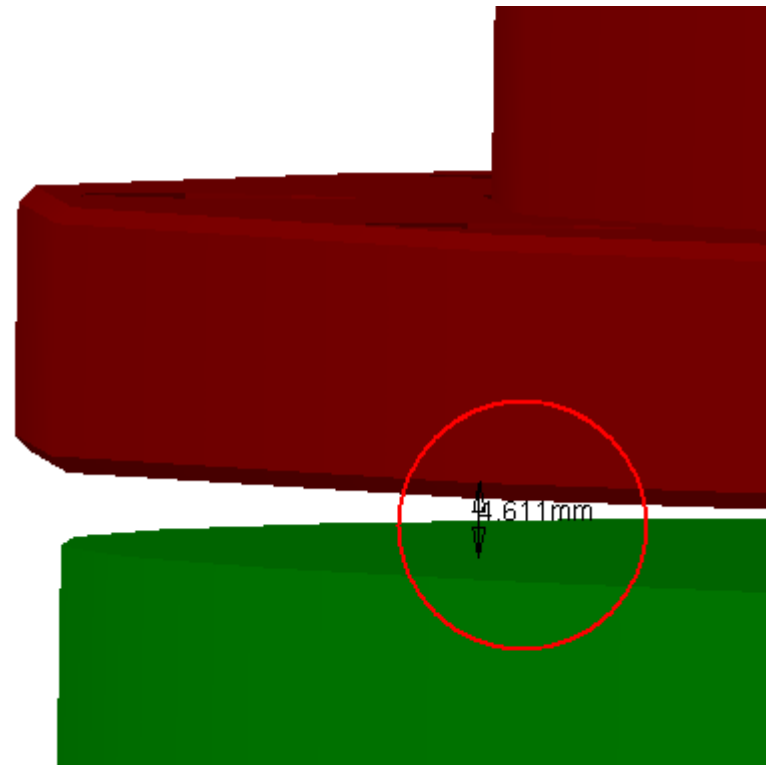
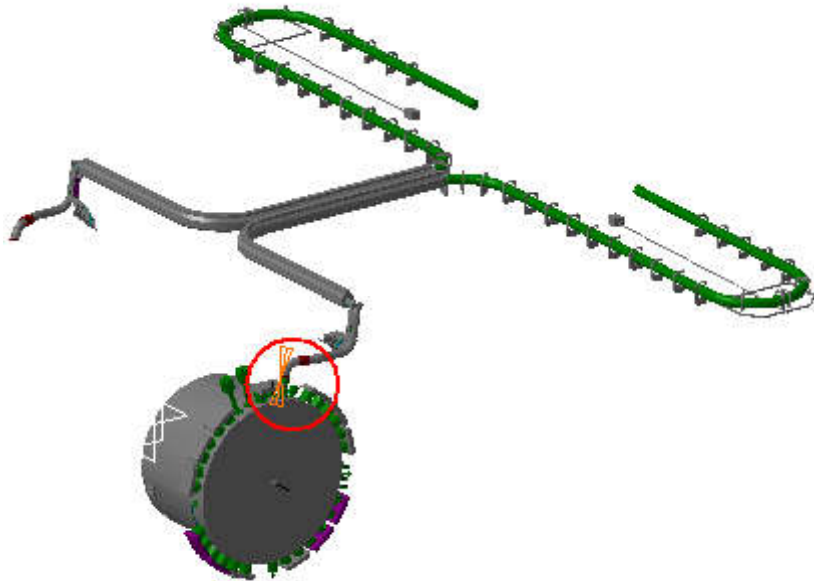
AT732244 BML Alignment Transfer Frames sector 7	ATCNTB_0005 TB WARM STRUCTURE - RING OF THE VOUSSOIRS, STRUTS	Vector coordinate $\Delta X=-4.69\text{mm}$ $\Delta Y=0.96\text{mm}$ $\Delta Z=4.7\text{mm}$	6.71mm	Not inspected
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Side C

Sector 7

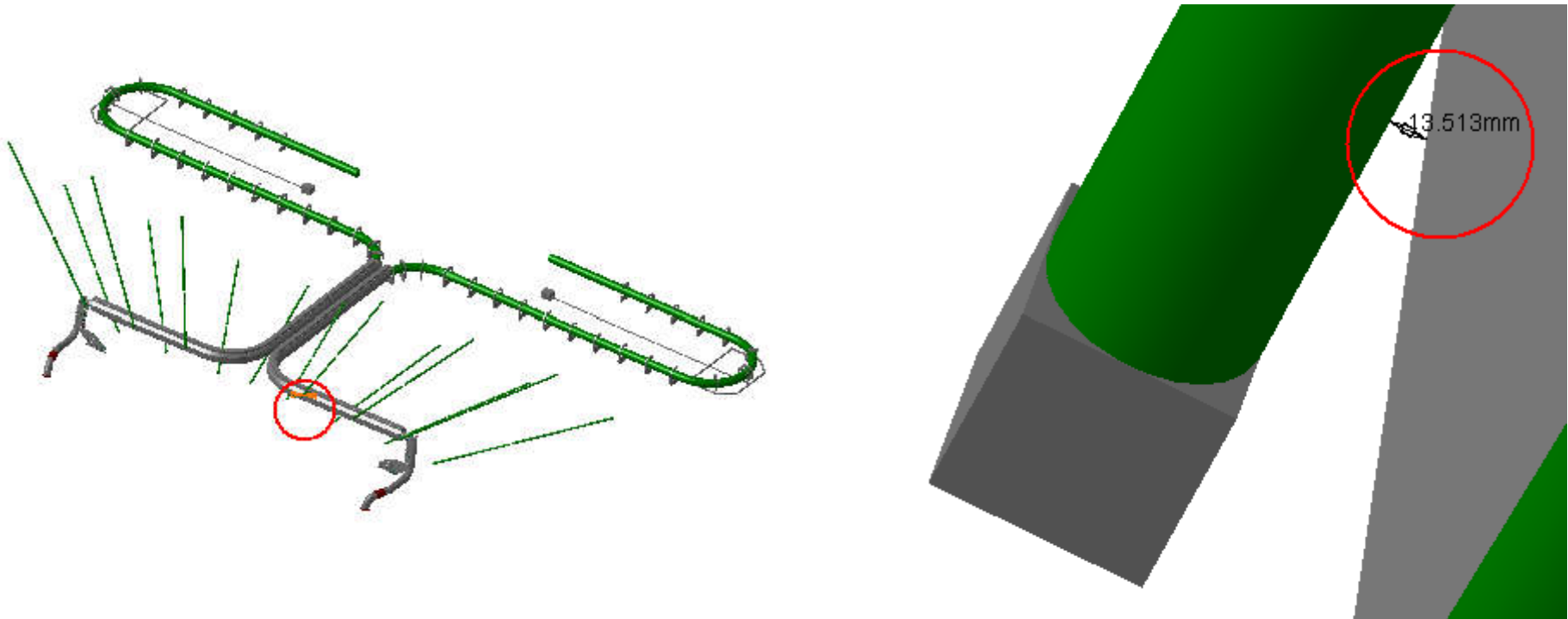
AT732244 BML Alignment Transfer Frames sector 7	ATCZAE_0001 AE INDIVIDUAL ENVELOPE SIDE C - AND LOCATION OF INTERFACES	Vector coordinate $\Delta X=0.96\text{mm}$ $\Delta Y=0.06\text{mm}$ $\Delta Z=-4.51\text{mm}$	4.61mm	Not inspected
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Side C

Sector 7

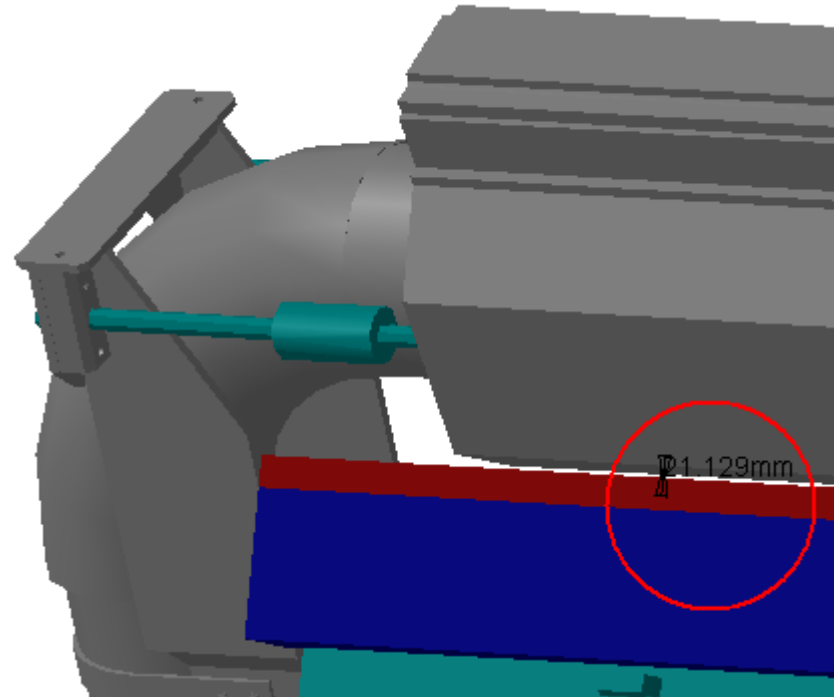
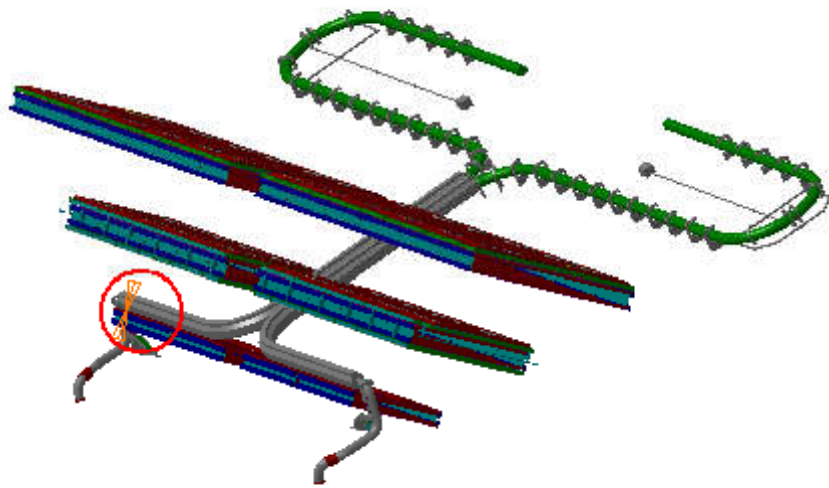
AT732244 BML Alignment Transfer Frames sector 7	ATCNMA_0004 BARREL PROJECTIVE ALIGNMENT. - SIMPLE 3-D MODEL. SECTOR 7.	Vector coordinate $\Delta X=11.78\text{mm}$ $\Delta Y=-0.08\text{mm}$ $\Delta Z=6.62\text{mm}$	13.51mm	Not inspected
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Side C

Sector 7

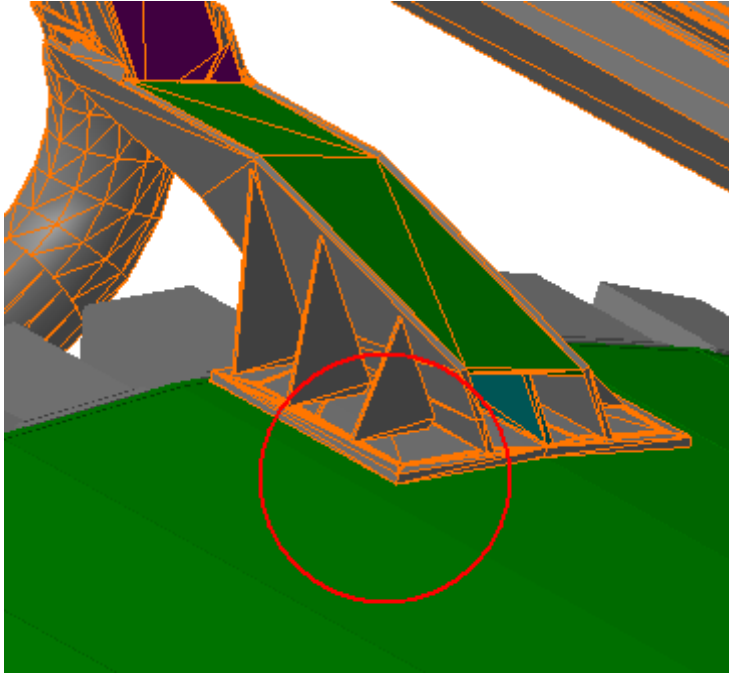
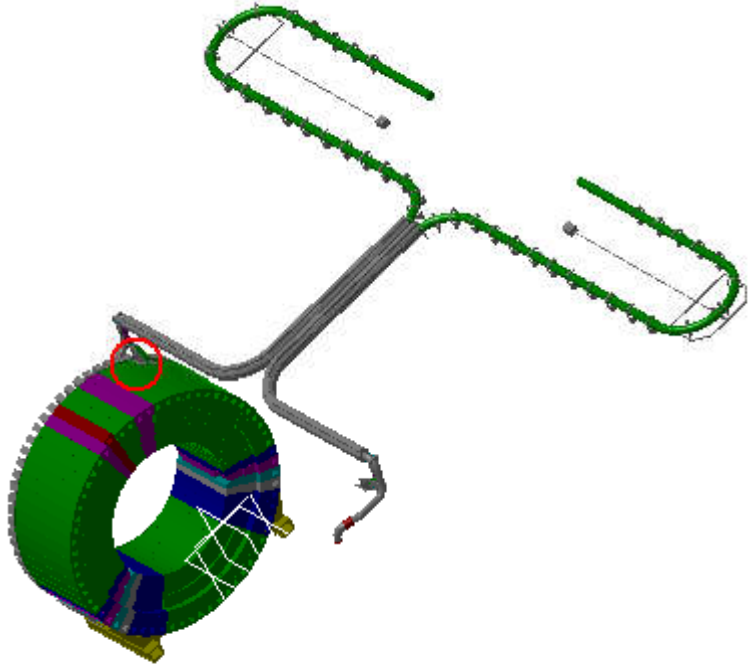
AT732244 BML Alignment Transfer Frames sector 7	AT602157MQ MCB Muon Barrel Chambers Detailed Sec 7	Vector coordinate $\Delta X=14.94\text{mm}$ $\Delta Y=0.18\text{mm}$ $\Delta Z=-14.94\text{mm}$	21.13mm	Not inspected
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Side A

Sector 7

AT732244 BML Alignment Transfer Frames sector 7	ATCNLE_0002 LE END-CAP CALORIMETER - SIDE A	Contact	Not inspected
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Side A
Sector 7