



Clearance Publish

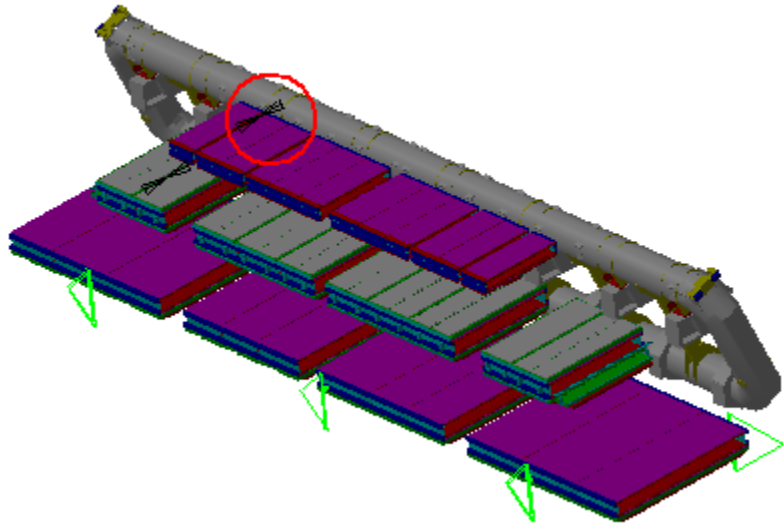
Clearance=50mm

Clearance Computation Specification			
Products Selected			
AT602165MQ MCB Muon Barrel Chambers Detailed Sec 13	ATCNTB_0002 TO TB FEET COIL - SECTOR 12	46.31	Not inspected
	ATCNTB_0007 TB FEET COIL - SECTOR 14	46.31	Not inspected
	ATCVHB__0002 STANDARD PAIR OF FEET A1 (C1) - DETAILED MODEL FOR STANDARDS	49.82	Not inspected
	ATCVHB__0004 STANDARD PAIR OF FEET A3 (C3) - DETAILED MODEL FOR STANDARDS	34.95	Not inspected
	ATCVHB__0005 EXTREMITY PAIR OF FEET A4 (C4) - DETAILED MODEL FOR STANDARDS	39.95	Not inspected
	ATCVHB__0002 M STANDARD PAIR OF FEET A1 (C1) - DETAILED MODEL FOR STANDARDS	49.8	Not inspected
	ATCVHB__0004 M STANDARD PAIR OF FEET A3 (C3) - DETAILED MODEL FOR STANDARDS	34.95	Not inspected
	ATCVHB__0005 M EXTREMITY PAIR OF FEET A4 (C4) - DETAILED MODEL FOR STANDARDS	34.95	Not inspected
	ATCNSE_0004 DRAIN PIPE FOR - LAR END-CAP CALORIMETER	16.3	Not inspected

Clearance Computation Specification			
Products Selected			
AT602165MQ MCB Muon Barrel Chambers Detailed Sec 13	AT602164MQ MCB Muon Barrel Chambers Detailed Sec 12	48.68	Not inspected
	AT602166MQ MCB Muon Barrel Chambers Detailed Sec 14	48.68	Not inspected
	AT392123MQ MCB Muon Barrel Chambers Detailed Sec 13	46	Not inspected

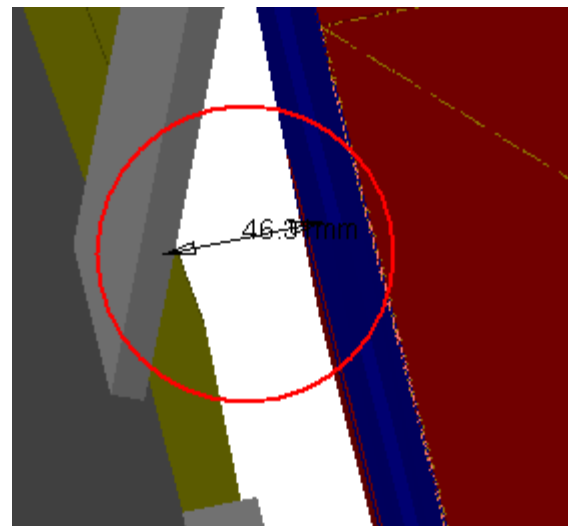
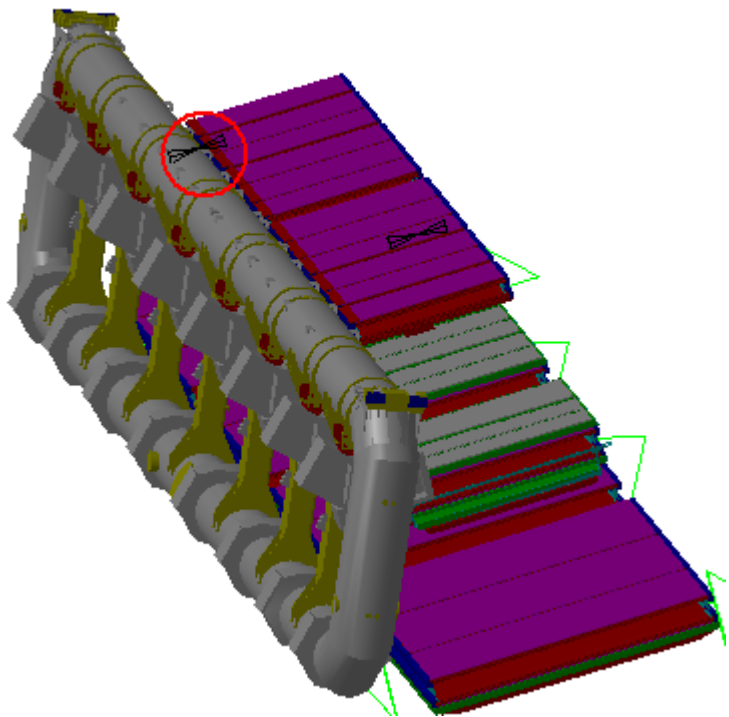
Computation Result:

AT602165MQ MCB Muon Barrel Chambers Detailed Sec 13	ATCNTB_0002 TO TB FEET COIL - SECTOR 12	Vector coordinate $\Delta X=-46.31\text{mm}$ $\Delta Y=0\text{mm}$ $\Delta Z=0\text{mm}$	46.31	Not inspected
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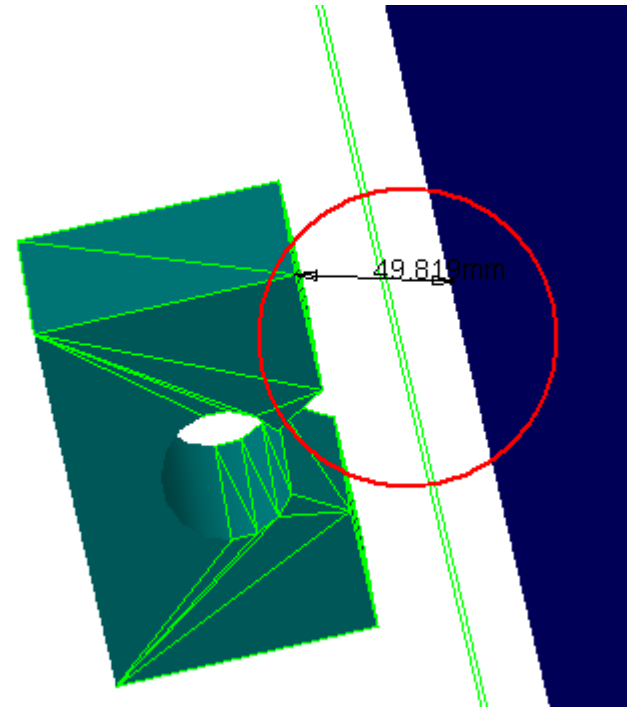
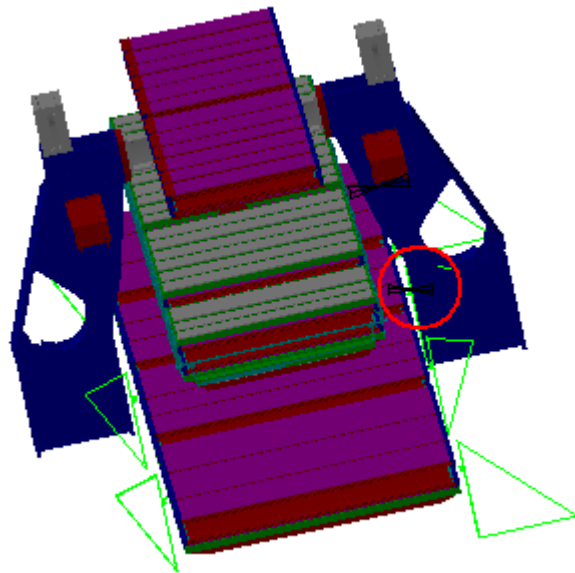
Side A
Sector 13

AT602165MQ MCB Muon Barrel Chambers Detailed Sec 13	ATCNTB_0007 TB FEET COIL - SECTOR 14	Vector coordinate $\Delta X=-46.31\text{mm}$ $\Delta Y=0\text{mm}$ $\Delta Z=0\text{mm}$	46.31	Not inspected
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Side A
Sector 13

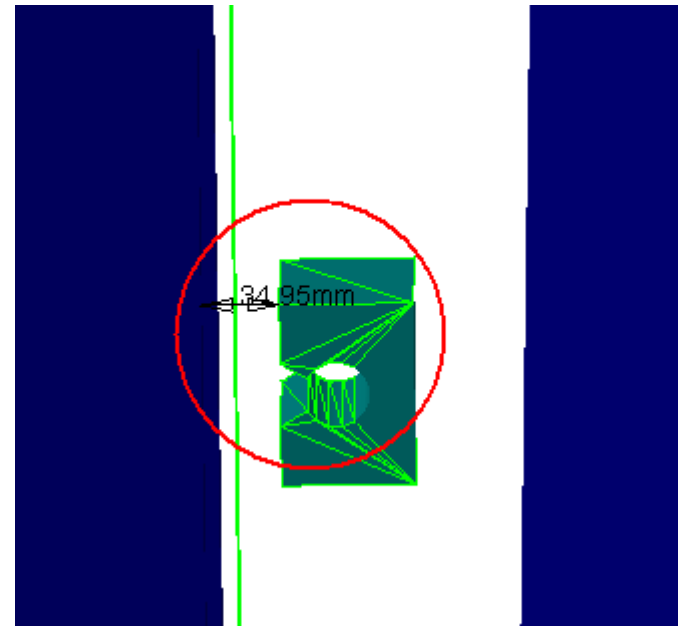
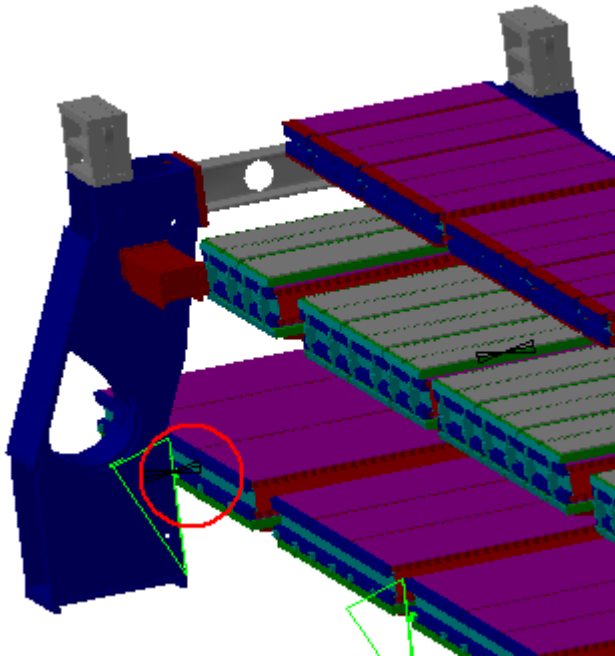
AT602165MQ MCB Muon Barrel Chambers Detailed Sec 13	ATCVHB__0002 STANDARD PAIR OF FEET A1 (C1) - DETAILED MODEL FOR STANDARDS	Vector coordinate $\Delta X=-34.95\text{mm}$ $\Delta Y=35.5\text{mm}$ $\Delta Z=0.44\text{mm}$	49.82mm	Not inspected
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Side A

Sector 13

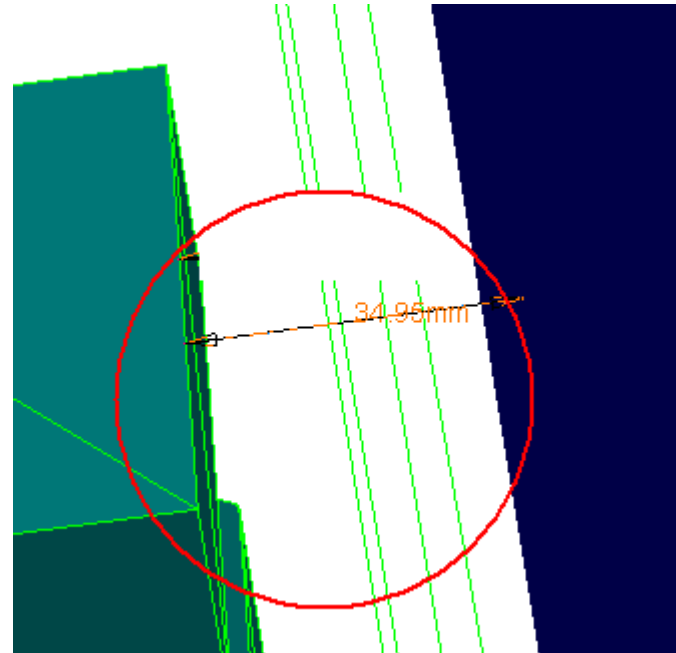
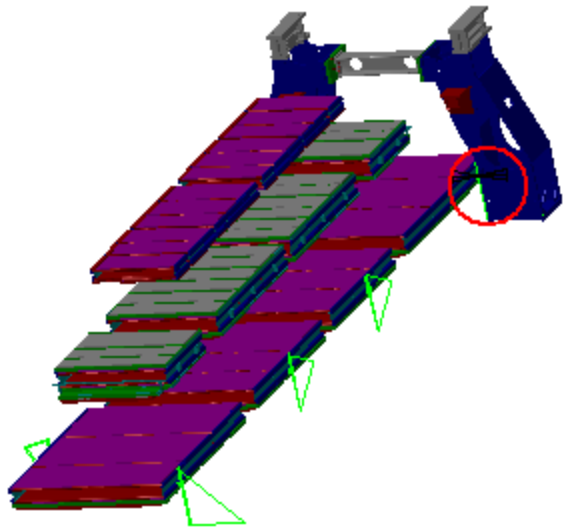
AT602165MQ MCB Muon Barrel Chambers Detailed Sec 13	ATCVHB_0004 STANDARD PAIR OF FEET A3 (C3) - DETAILED MODEL FOR STANDARDS	Vector coordinate $\Delta X=34.95\text{mm}$ $\Delta Y=0\text{mm}$ $\Delta Z=0\text{mm}$	34.95	Not inspected
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Side A

Sector 13

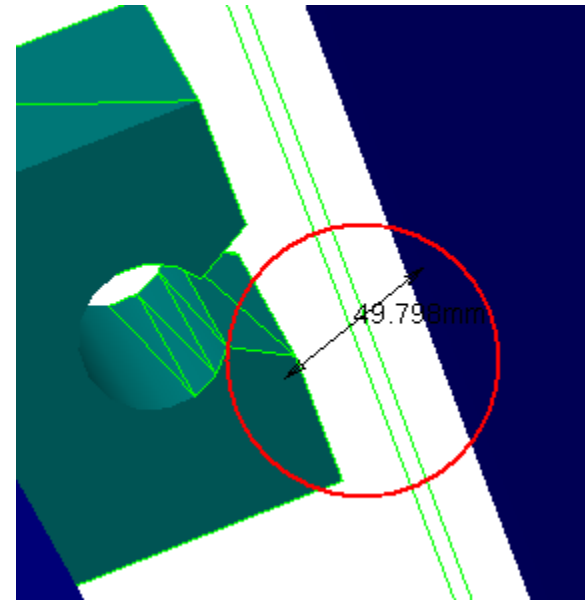
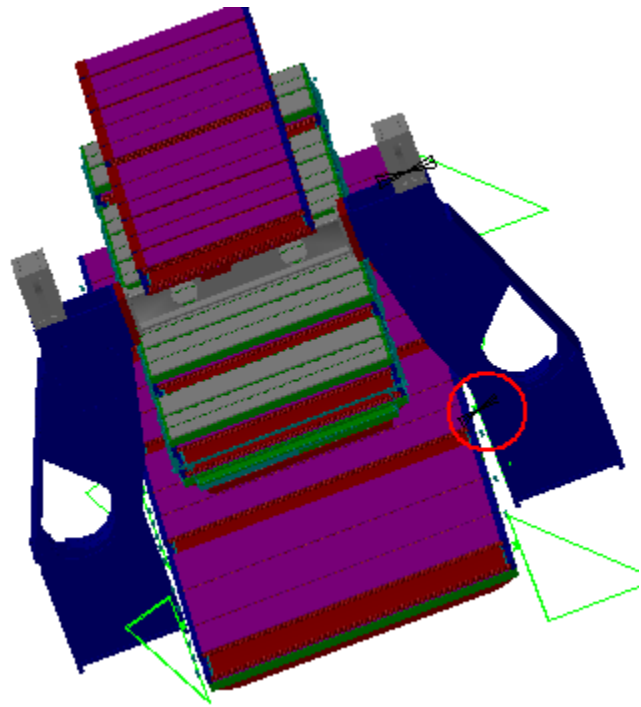
AT602165MQ MCB Muon Barrel Chambers Detailed Sec 13	ATCVHB_0005 EXTREMITY PAIR OF FEET A4 (C4) - DETAILED MODEL FOR STANDARDS	Vector coordinate $\Delta X=-34.95\text{mm}$ $\Delta Y=0\text{mm}$ $\Delta Z=0\text{mm}$	39.95mm	Not inspected
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Side A

Sector 13

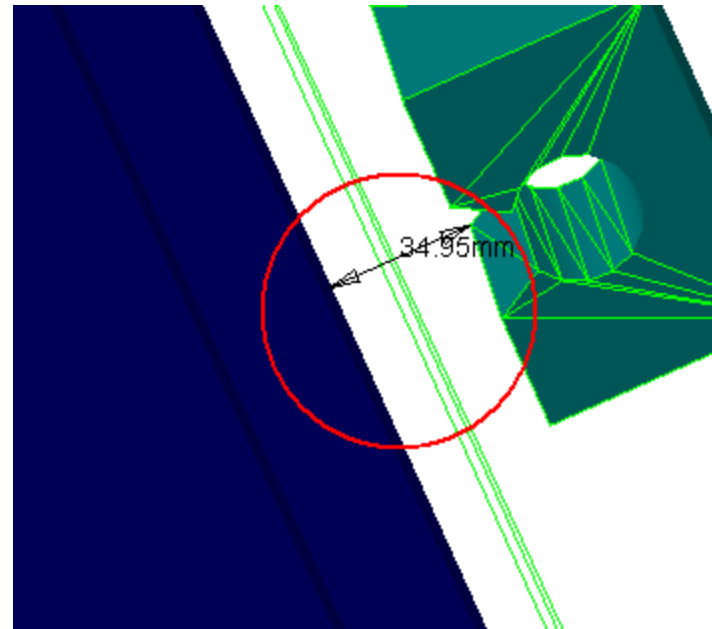
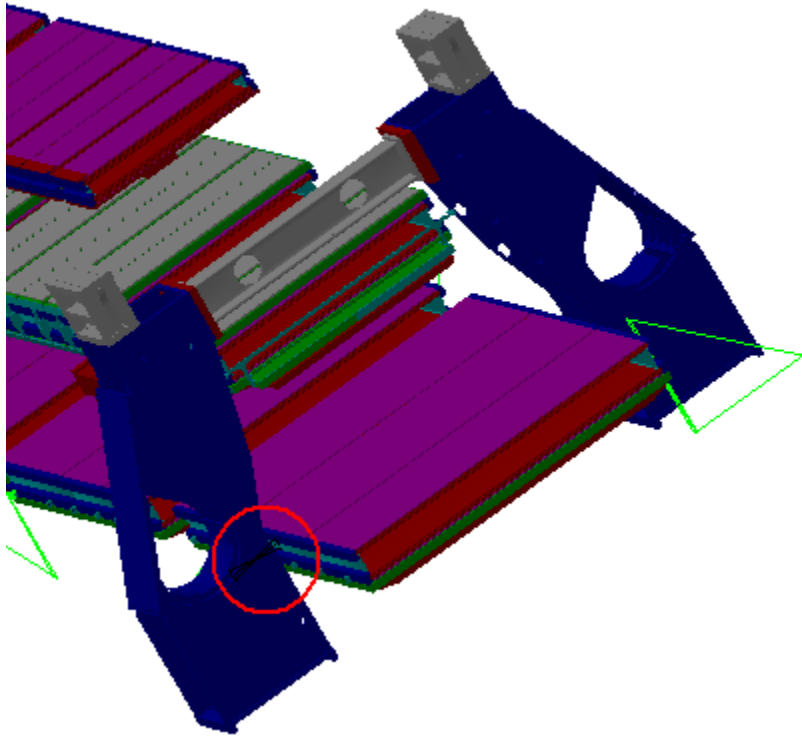
AT602165MQ MCB Muon Barrel Chambers Detailed Sec 13	ATCVHB_0002 M STANDARD PAIR OF FEET A1 (C1) - DETAILED MODEL FOR STANDARDS	Vector coordinate $\Delta X=-34.95\text{mm}$ $\Delta Y=-35.47\text{mm}$ $\Delta Z=-0.44\text{mm}$	49.8mm	Not inspected
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Side C

Sector 13

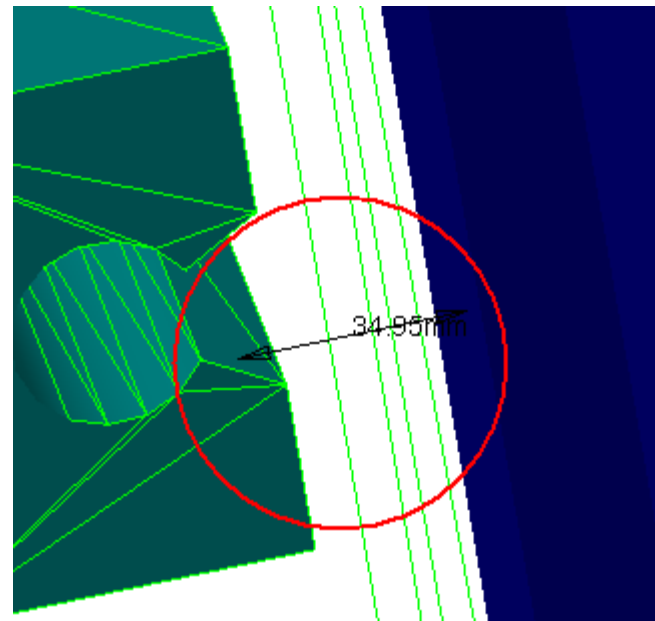
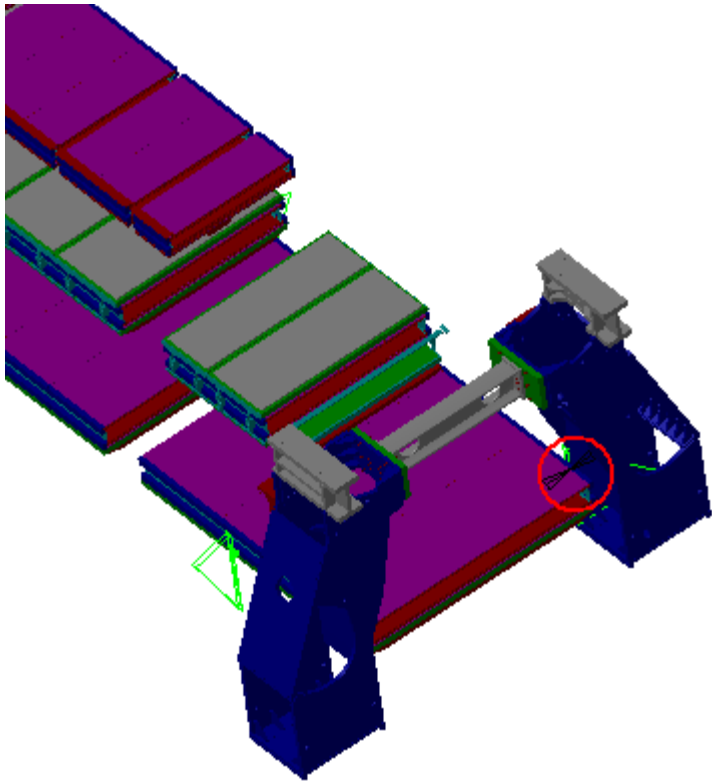
AT602165MQ MCB Muon Barrel Chambers Detailed Sec 13	ATCVHB__0004 M STANDARD PAIR OF FEET A3 (C3) - DETAILED MODEL FOR STANDARDS	Vector coordinate $\Delta X=34.95\text{mm}$ $\Delta Y=0\text{mm}$ $\Delta Z=0\text{mm}$	34.95	Not inspected
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Side C

Sector 13

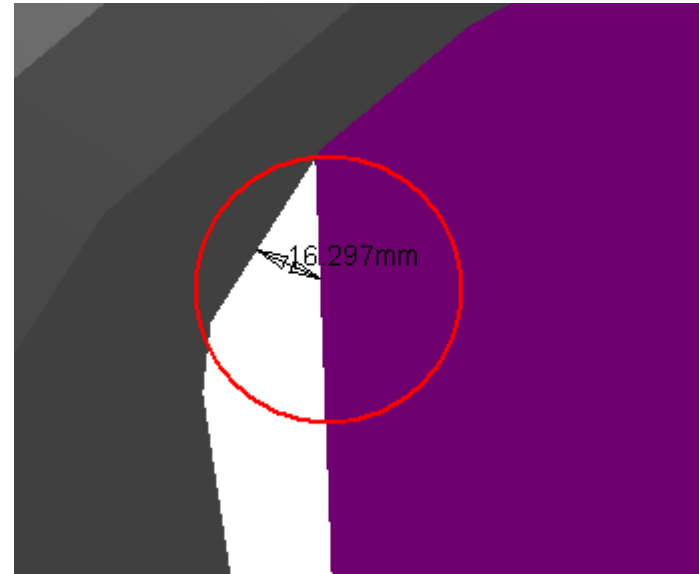
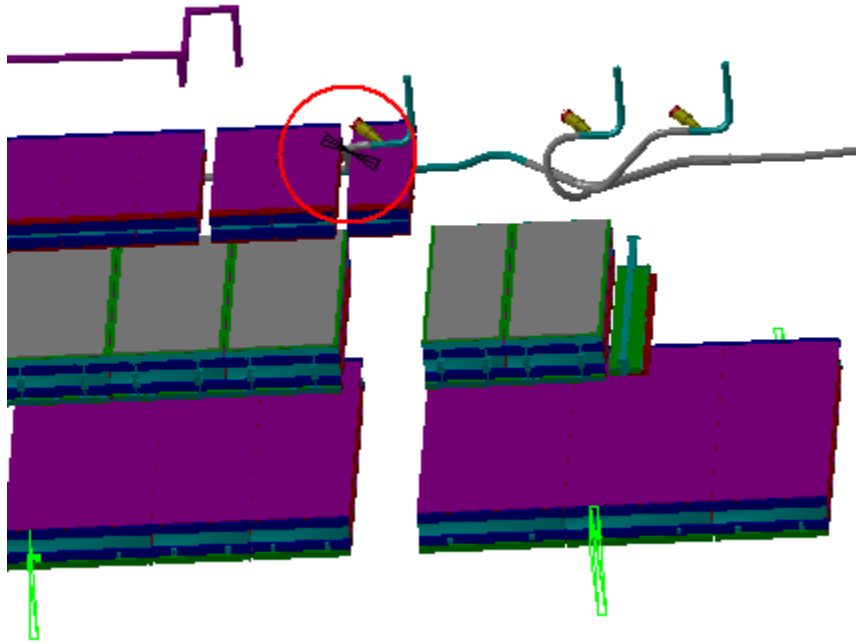
AT602165MQ MCB Muon Barrel Chambers Detailed Sec 13	ATCVHB_0005 M EXTREMITY PAIR OF FEET A4 (C4) - DETAILED MODEL FOR STANDARDS	Vector coordinate $\Delta X=-34.95\text{mm}$ $\Delta Y=0\text{mm}$ $\Delta Z=0\text{mm}$	34.95mm	Not inspected
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Side C

Sector 13

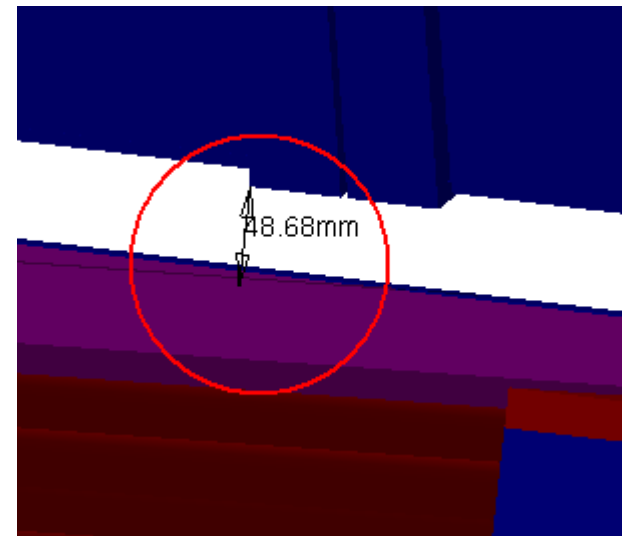
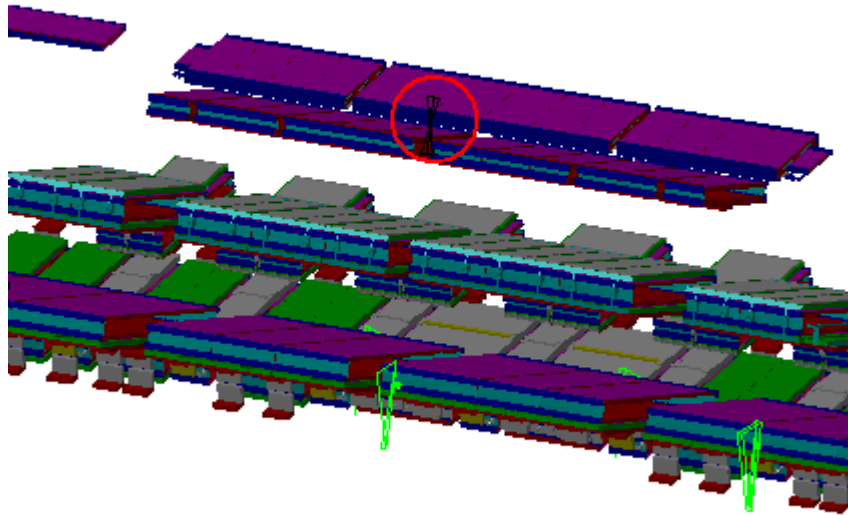
AT602165MQ MCB Muon Barrel Chambers Detailed Sec 13	ATCNSE_0004 DRAIN PIPE FOR - LAR END-CAP CALORIMETER	Vector coordinate $\Delta X=-0\text{mm}$ $\Delta Y=-13.92\text{mm}$ $\Delta Z=8.47\text{mm}$	16.3mm	Not inspected
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Side C

Sector 13

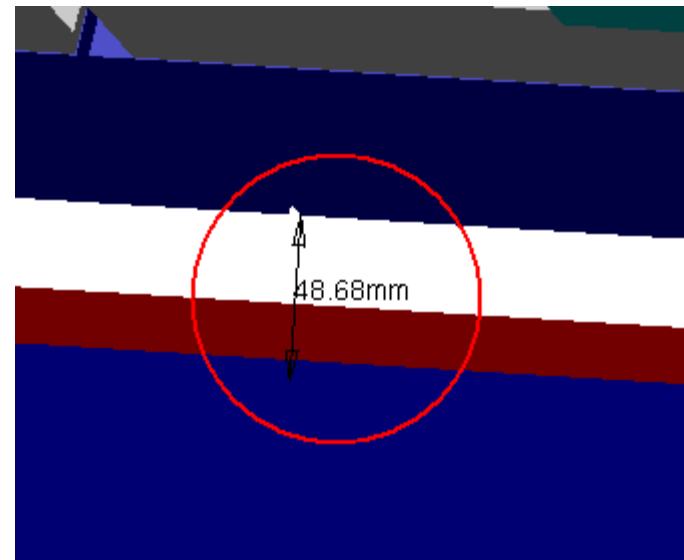
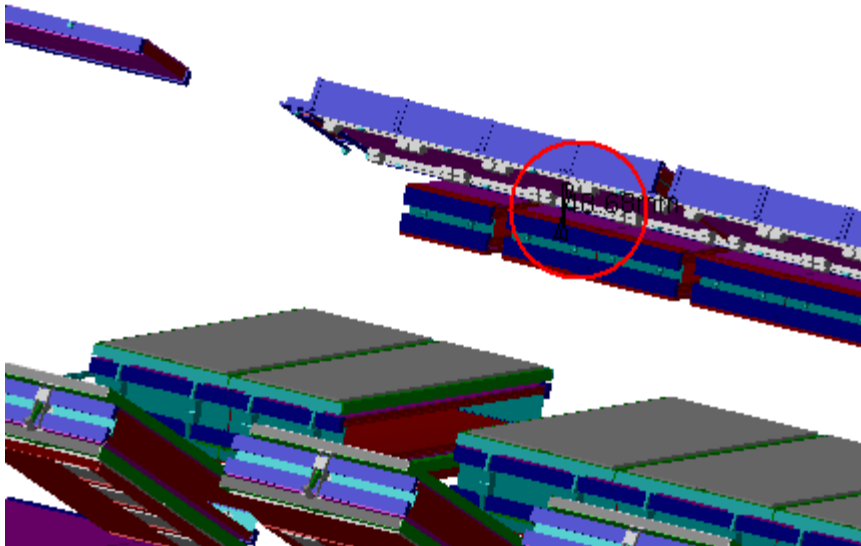
AT602165MQ MCB Muon Barrel Chambers Detailed Sec 13	AT602164MQ MCB Muon Barrel Chambers Detailed Sec 12	Vector coordinate $\Delta X=0\text{mm}$ $\Delta Y=-0.6\text{mm}$ $\Delta Z=48.68\text{mm}$	48.68mm	Not inspected
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Side A

Sector 13

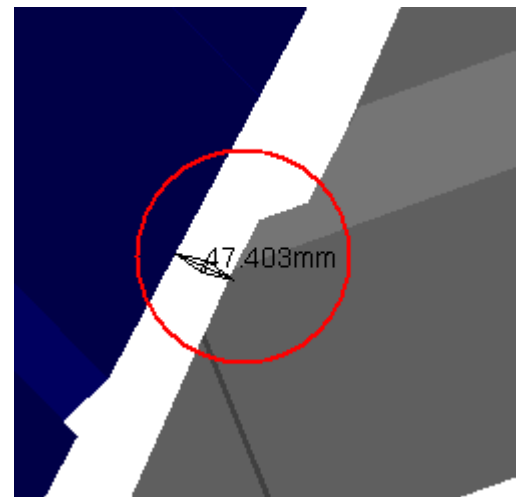
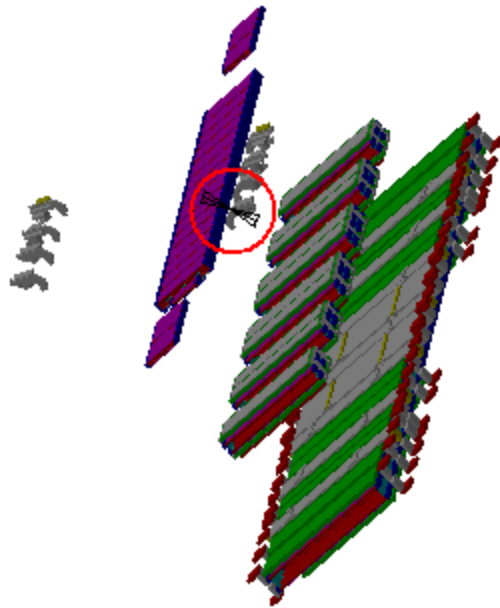
AT602165MQ MCB Muon Barrel Chambers Detailed Sec 13	AT602166MQ MCB Muon Barrel Chambers Detailed Sec 14	Vector coordinate $\Delta X=0\text{mm}$ $\Delta Y=0.6\text{mm}$ $\Delta Z=48.68\text{mm}$	48.68mm	Not inspected
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Side A

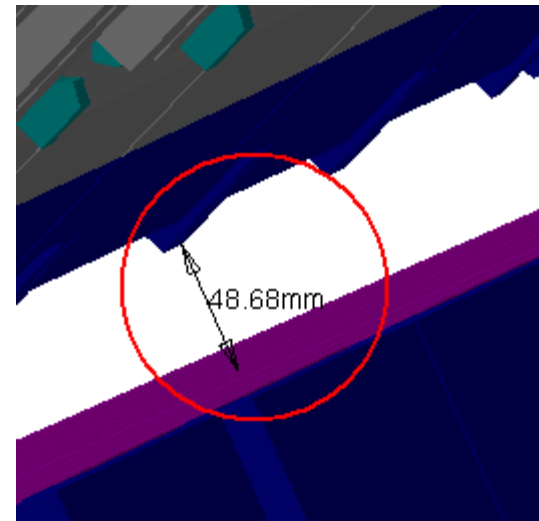
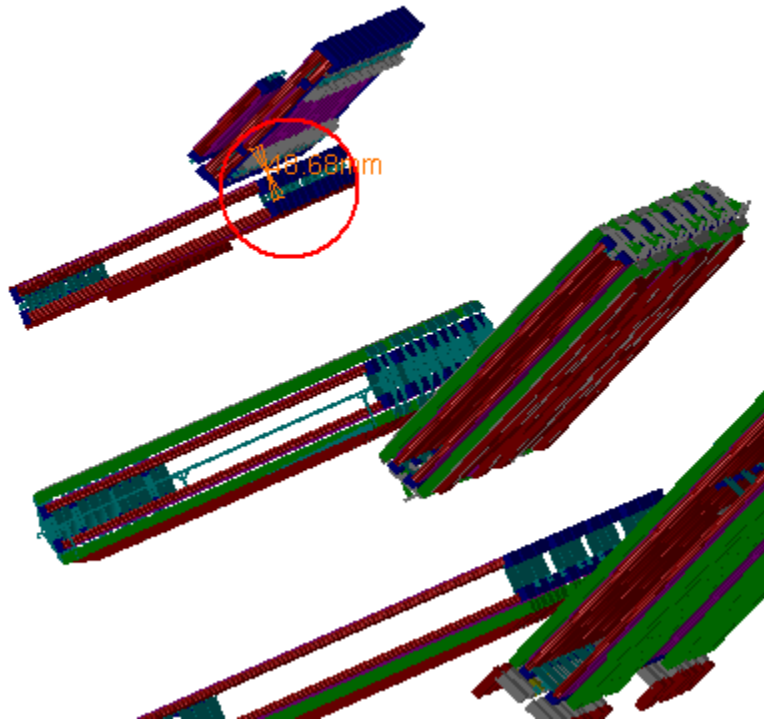
Sector 13

AT602165MQ MCB Muon Barrel Chambers Detailed Sec 13	ATCNLB_0004 BARREL CALORIMETER - TRACTION SYSTEM RUN CONFIG	Vector coordinate $\Delta X=-33.52\text{mm}$ $\Delta Y=0.41\text{mm}$ $\Delta Z=33.52\text{mm}$	47.4mm	Not inspected
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Side C
Sector 13

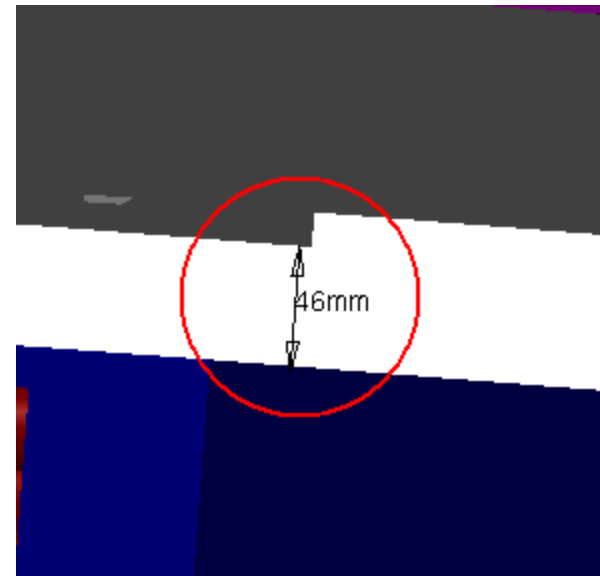
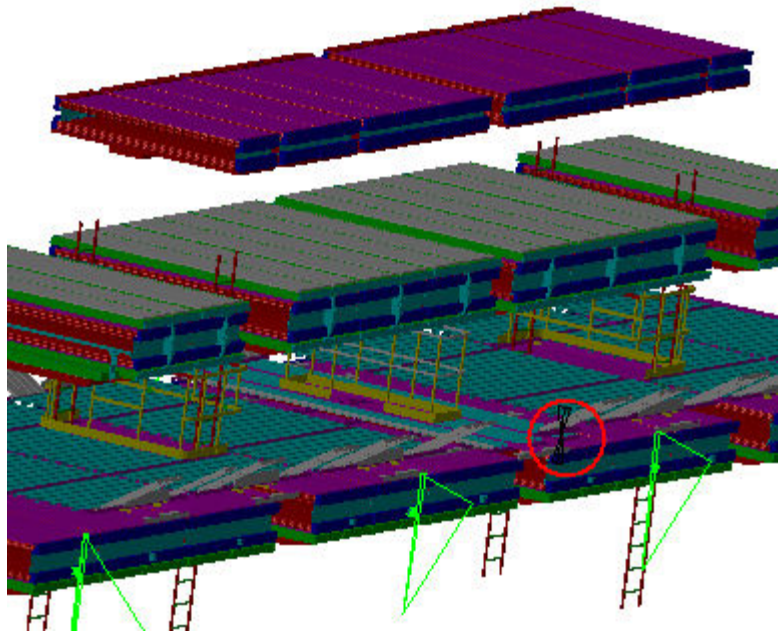
AT602165MQ MCB Muon Barrel Chambers Detailed Sec 13	AT602165MQ MCB Muon Barrel Chambers Detailed Sec 13	Vector coordinate $\Delta X=0\text{mm}$ $\Delta Y=0.6\text{mm}$ $\Delta Z=-48.68\text{mm}$	48.68mm	Not inspected
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Side A

Sector 13

AT602165MQ MCB Muon Barrel Chambers Detailed Sec 13	AT392123MQ MCB Muon Barrel Chambers Detailed Sec 13	Vector coordinate $\Delta X=0\text{mm}$ $\Delta Y=0.57\text{mm}$ $\Delta Z=46\text{mm}$	46mm	Not inspected
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Side A

Sector 13