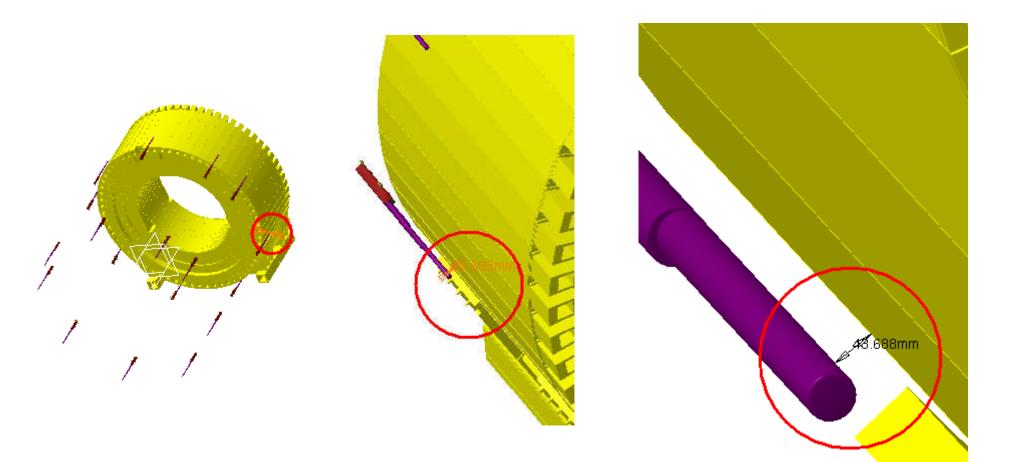
Clearance Publish

Clearance=50mm				
Clearance Computation Specification				
Products Selected				
ATCNHX_0002 BARREL PIN ASSEMBLY - FOR ROUND SCAFFOLDING	ATCNLE_0002 LE END-CAP CALORIMETER - SIDE A	43.69	Not inspected	
	ATCNSB_0011 BARREL CALORIMETER SERVICES - IN SECTOR 1 ON SIDE C(A)	1.06	Not inspected	
	ATCNSB_0012 BARREL CALORIMETER SERVICES - IN SECTOR 3(7) ON SIDE C(A)	1.06	Not inspected	
	ATCNSB_0013 BARREL CALORIMETER SERVICES - IN SECTOR 5 ON SIDE A	1.06	Not inspected	
	ATCNSB_0014 BARREL CALORIMETER SERVICES - IN SECTOR 5 ON SIDE C	1.06	Not inspected	

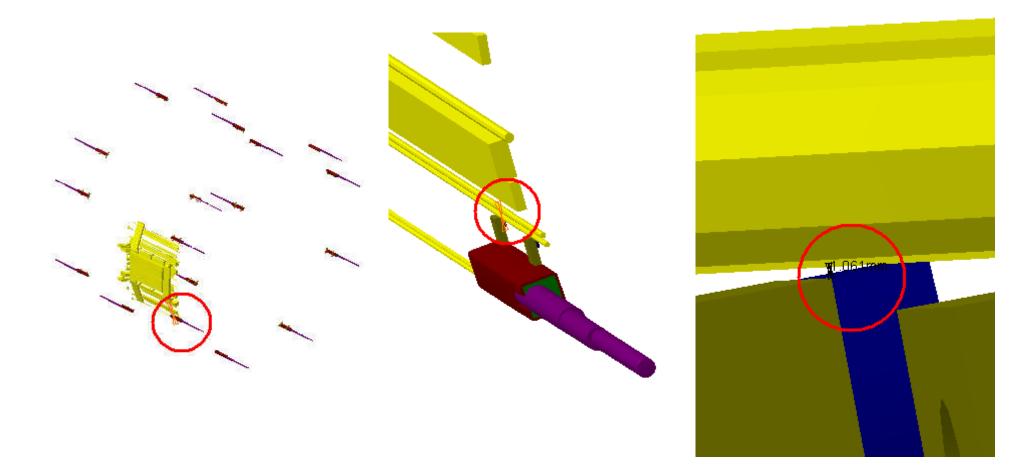


Computation Result:

ATCNHX_0002 BARREL PIN ASSEMBLY - FOR ROUND ATCNLE_0002 LE END-CAP SCAFFOLDING CALORIMETER - SIDE A	Vector coordinate $\Delta X \approx 40.82 \text{mm}$ $\Delta Y \approx 15.57 \text{mm}$ $\Delta Z \approx -0.19 \text{mm}$	43.69mm Not inspected
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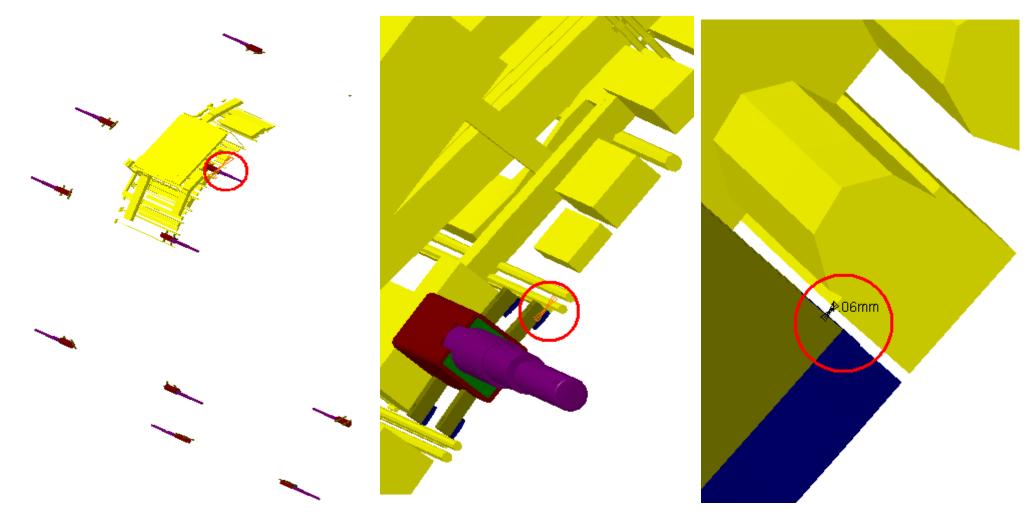
ATCNHX_0002 BARREL PIN ASSEMBLY - FOR ROUND	ATCNSB_0011 BARREL CALORIMETER SERVICES - IN	Vector coordinate		
SCAFFOLDING	SECTOR 1 ON SIDE C(A)	$\Delta X \approx 0.36$ mm $\Delta Y \approx 1$ mm $\Delta Z \approx -0.01$ mm	1.06mm	Not inspected



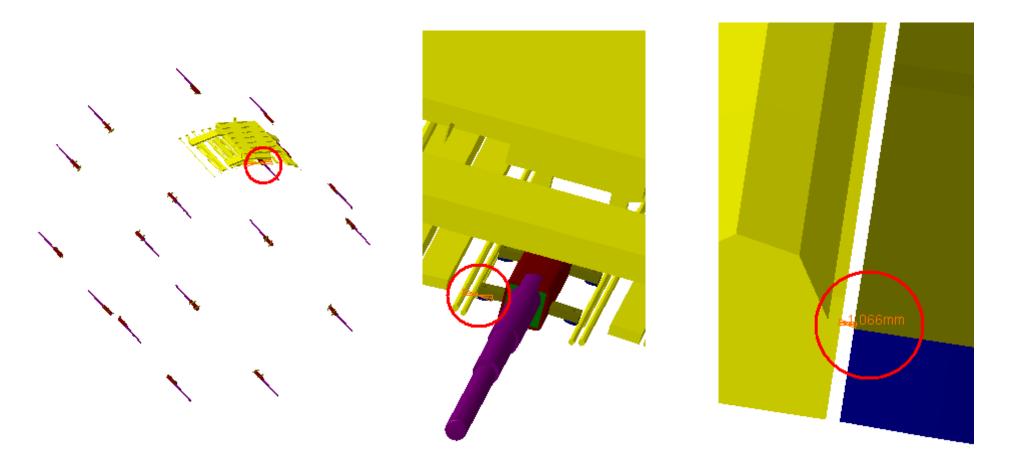
Side C

Sector 16

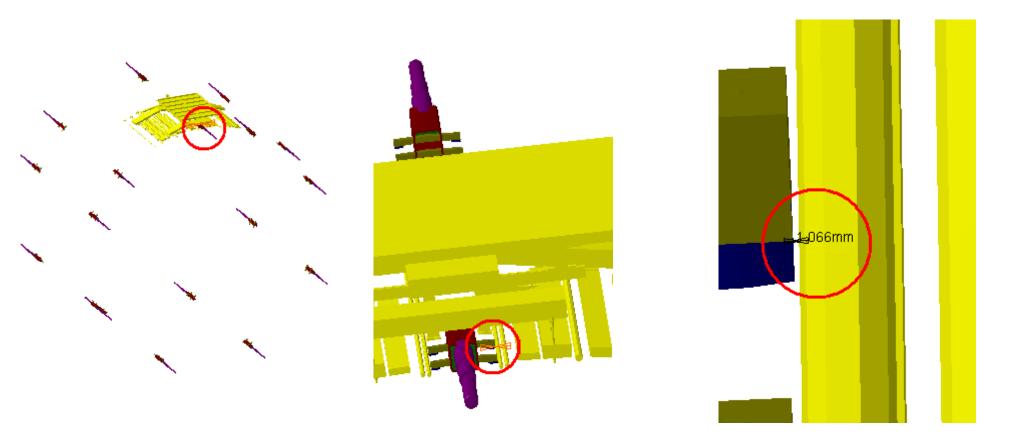
ATCNHX_0002 BARREL PINATCNSB_0012 BARRELASSEMBLY - FOR ROUNDCALORIMETER SERVICES - INSCAFFOLDINGSECTOR 3(7) ON SIDE C(A)	Vector coordinate $\Delta X \approx -0.79$ mm $\Delta Y \approx 0.71$ mm $\Delta Z \approx -0.01$ mm	1.06mm	Not inspected	
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ATCNHX_0002 BARREL PIN ASSEMBLY - FOR ROUND	ATCNSB_0013 BARREL CALORIMETER SERVICES - IN	Vector coordinate		
SCAFFOLDING	SECTOR 5 ON SIDE A	$\Delta X \approx$ -1.06mm $\Delta Y \approx$ -0.05mm $\Delta Z \approx$ 0mm	1.07mm	Not inspected



ATCNHX_0002 BARREL PIN ASSEMBLY - FOR ROUND	ATCNSB_0014 BARREL CALORIMETER SERVICES - IN	Vector coordinate		
SCAFFOLDING	SECTOR 5 ON SIDE C	$\Delta X \approx$ -1.06mm $\Delta Y \approx$ -0.05mm $\Delta Z \approx$ 0mm	1.07mm	Not inspected



Side C

Sector 5