Clearance = 100mm

Clearance Computation Specification			
Products Selected Value Status			Status
AT602152MQ - MUON BARREL CHAMBERS DETAILED, SECTOR 1	NHX_0001 - SIMPLIFIED ACCESS PLATFORMS - END-CAP PART (SIDE A) AT602154MQ - MUON BARREL CHAMBERS DETAILED, SECTOR 2 AT602342MQ - MUON BARREL CHAMBERS DETAILED, SECTOR 16 ZTB_0002 - GLOBAL TB ENVELOPE (8 COILS) NTB_0001 BT16 - TB STANDARD COIL – SECTOR 16 NTB_0001 BT 2 - TB STANDARD COIL – SECTOR 2	45.5 40.7 34.8 - 46.3 46.3	Not inspected Not inspected Not inspected Not inspected Not inspected

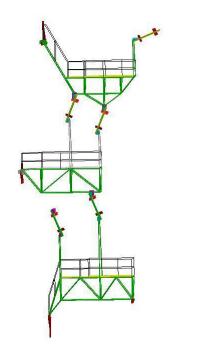


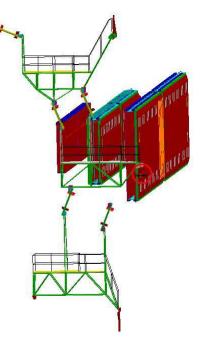


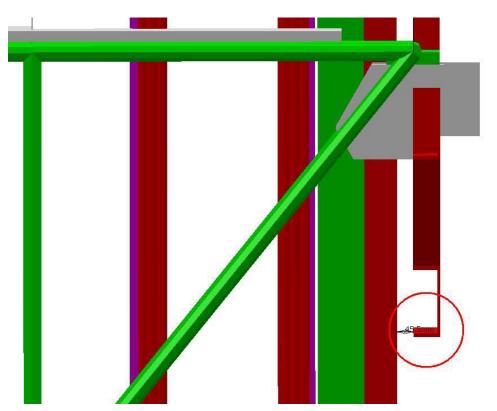
Contact Publish

Contact Computation Specification		
Products Selected		
AT602152MQ - MUON BARREL CHAMBERS DETAILED, SECTOR 1	NHX_0001 - SIMPLIFIED ACCESS PLATFORMS - END-CAP PART (SIDE A) - SIDE A	

AT602152MQ NHX_0001	Clearance	45.5	Not inspected
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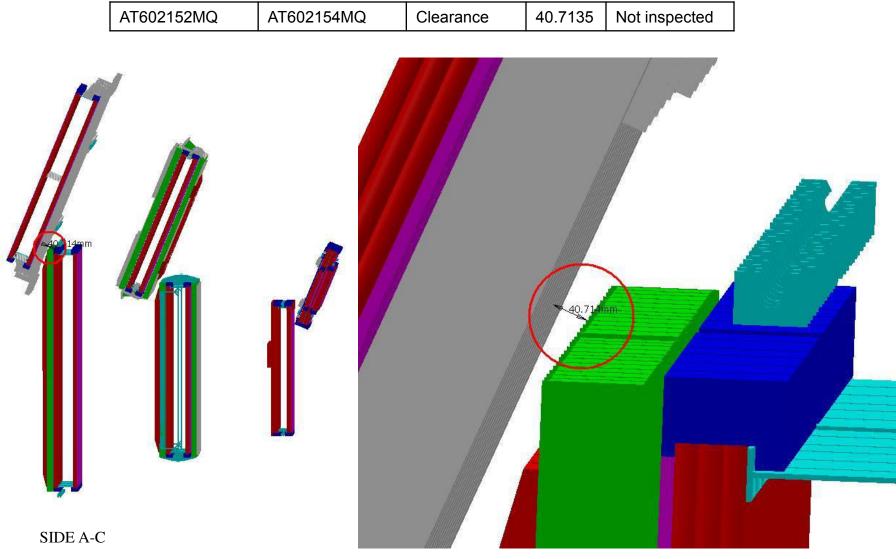


SIDE A



Contact Publish

Contact Computation Specification		
Products Selected		
AT602152MQ - MUON BARREL CHAMBERS DETAILED, SECTOR 1	AT602154MQ - MUON BARREL CHAMBERS DETAILED, SECTOR 2 - SIDE A-C	

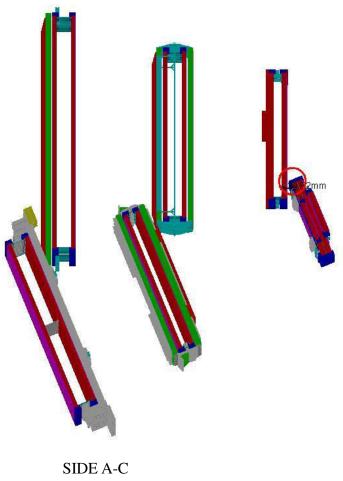


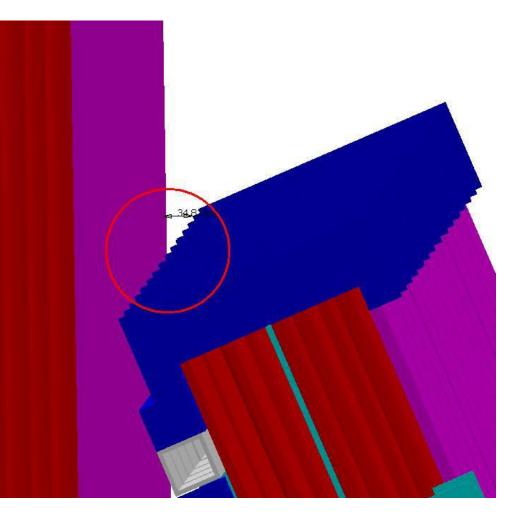


Contact Publish

Contact Computation Specification		
Products Selected		
AT602152MQ - MUON BARREL CHAMBERS DETAILED, SECTOR 1	AT602342MQ - MUON BARREL CHAMBERS DETAILED, SECTOR 16 – SIDE A-C	

AT602152MQ	AT602342MQ	Clearance	34.8198	Not inspected
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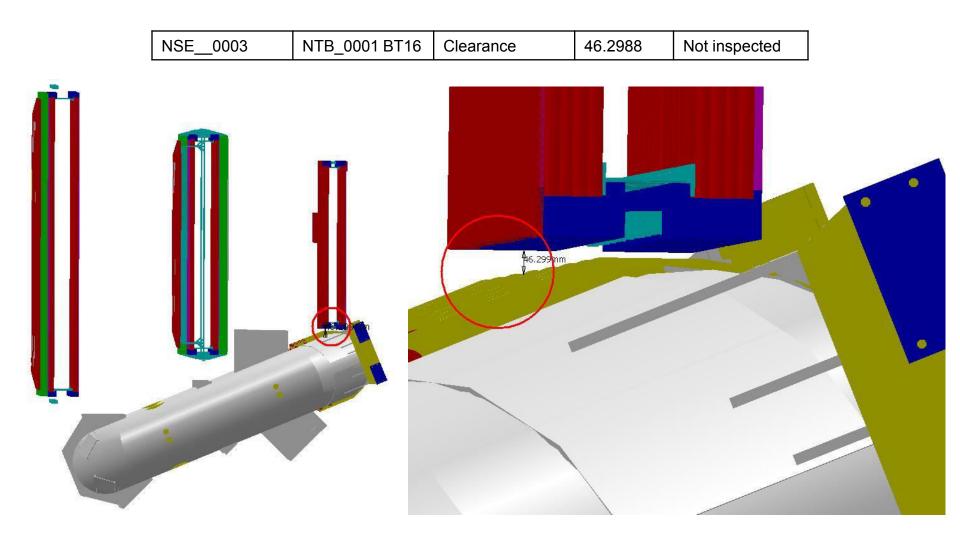
Clearance Computation Specification		
Products Selected		
AT602152MQ - MUON BARREL CHAMBERS DETAILED, SECTOR 1	ZTB_0002 - GLOBAL TB ENVELOPE (8 COILS) *	

Computation Result:

* PC is unable to perform detailed calculation.



Clearance Computation Specification		
Products Selected		
AT602152MQ - MUON BARREL CHAMBERS DETAILED, SECTOR 1	NTB_0001 BT16 - TB STANDARD COIL - SECTOR 16 - SIDE A -C	



SIDE A-C



Clearance Computation Specification		
Products Selected		
AT602152MQ - MUON BARREL CHAMBERS DETAILED, SECTOR 1	NTB_0001 BT 2 - TB STANDARD COIL – SECTOR 2 – SIDE A-C	

