

# Clearance Publish

Clearance=50mm



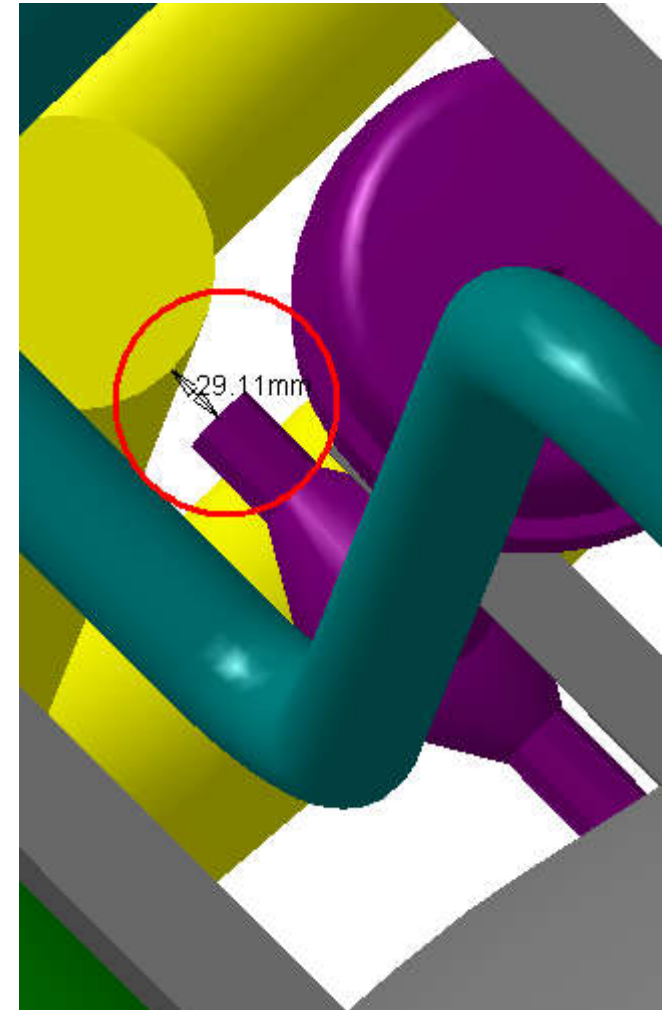
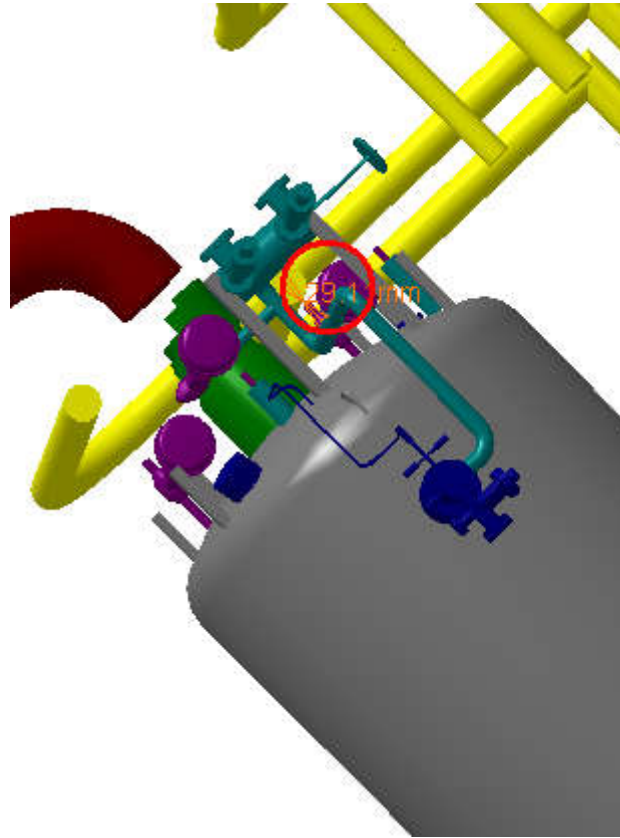
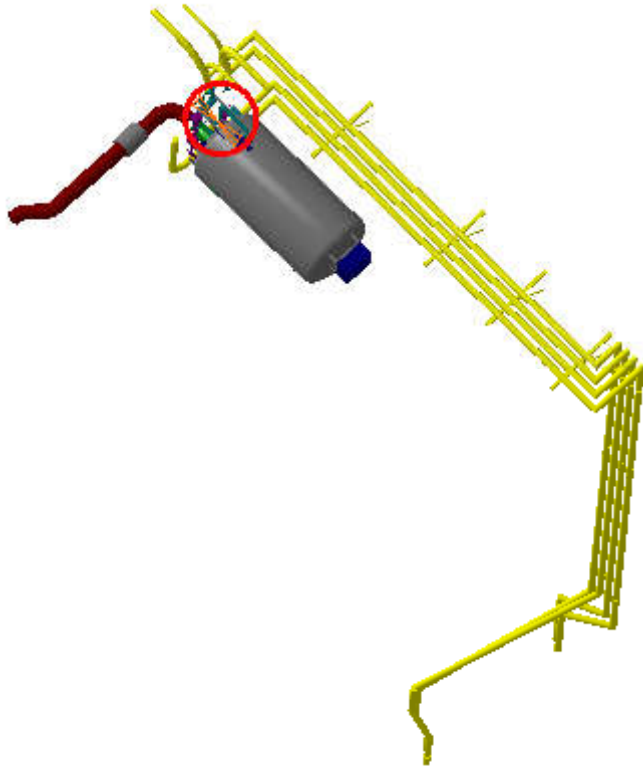
## Clearance Computation Specification

### Products Selected

Clearance Computation Specification			
Products Selected			
ATCNFX_0005 AR BARREL EXPANSION VESSEL - FOR STANDARD	ATCNFX_0014 AR EXT TL'S UX15 - STANDARD DRAWING	29.11	Not inspected
	ATCNFX_0021 N2 BARREL VALVEBOX - SUPPORT STRUCTURE	18.11	Not inspected
	ATCNSB_0009 BARREL LAR TOP FT VACUUM LINES - SIMPLIFIED 3D OBJECT	26.52	Not inspected
	ATCNSB_0010 LAR TOP FT VACUUM LINES ON HS - SIMPLIFIED 3D OBJECT	26.8	Not inspected
	ATCNFX_0012 AR EXT TL'S UX15 - STANDARD DRAWING	0	Not inspected

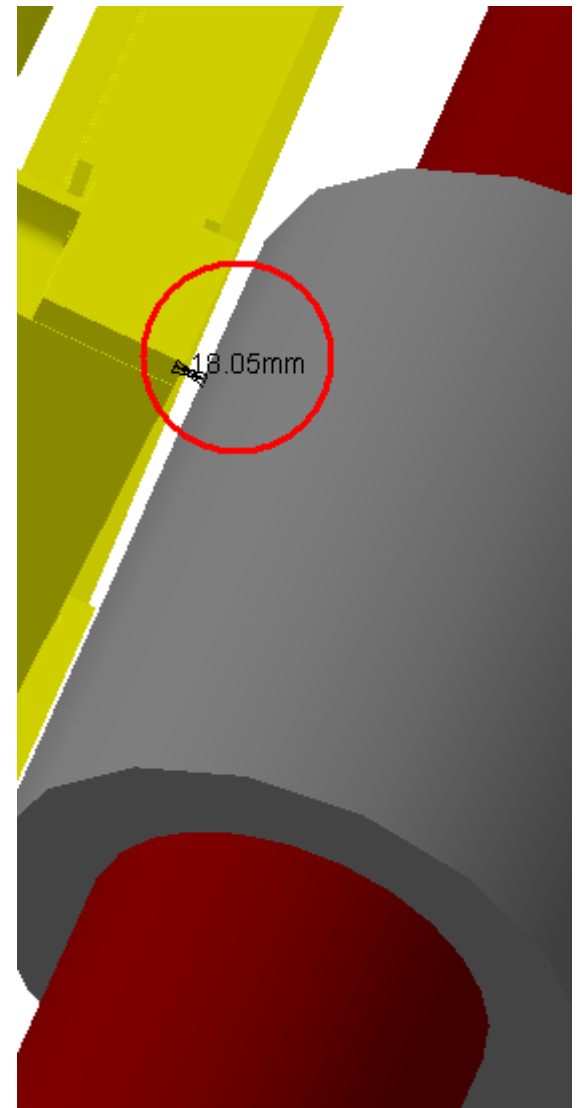
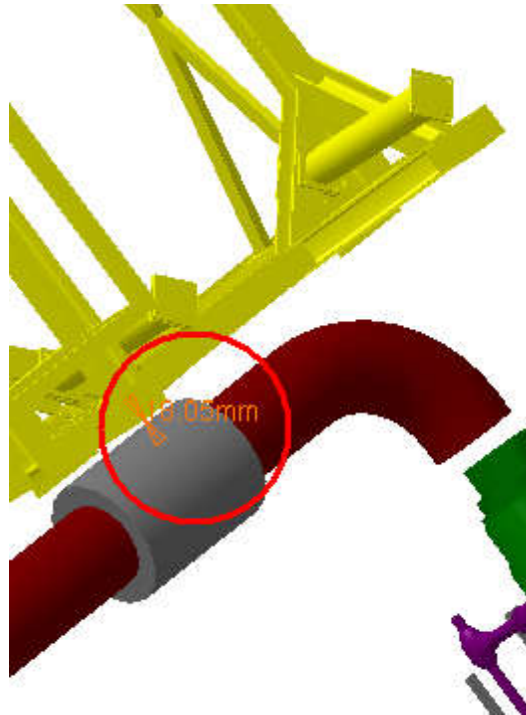
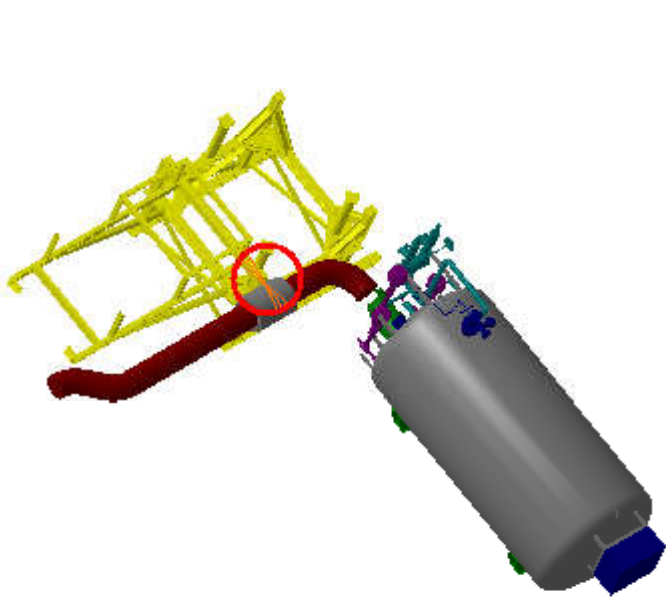
**Computation Result:**

ATCNFX_0005 AR BARREL EXPANSION VESSEL - FOR STANDARD	ATCNFX_0014 AR EXT TL'S UX15 - STANDARD DRAWING	Vector coordinate $\Delta X \approx 0\text{mm}$ $\Delta Y \approx 0\text{mm}$ $\Delta Z \approx -29.11\text{mm}$	29.11mm	Not inspected
---	--	---	---------	---------------



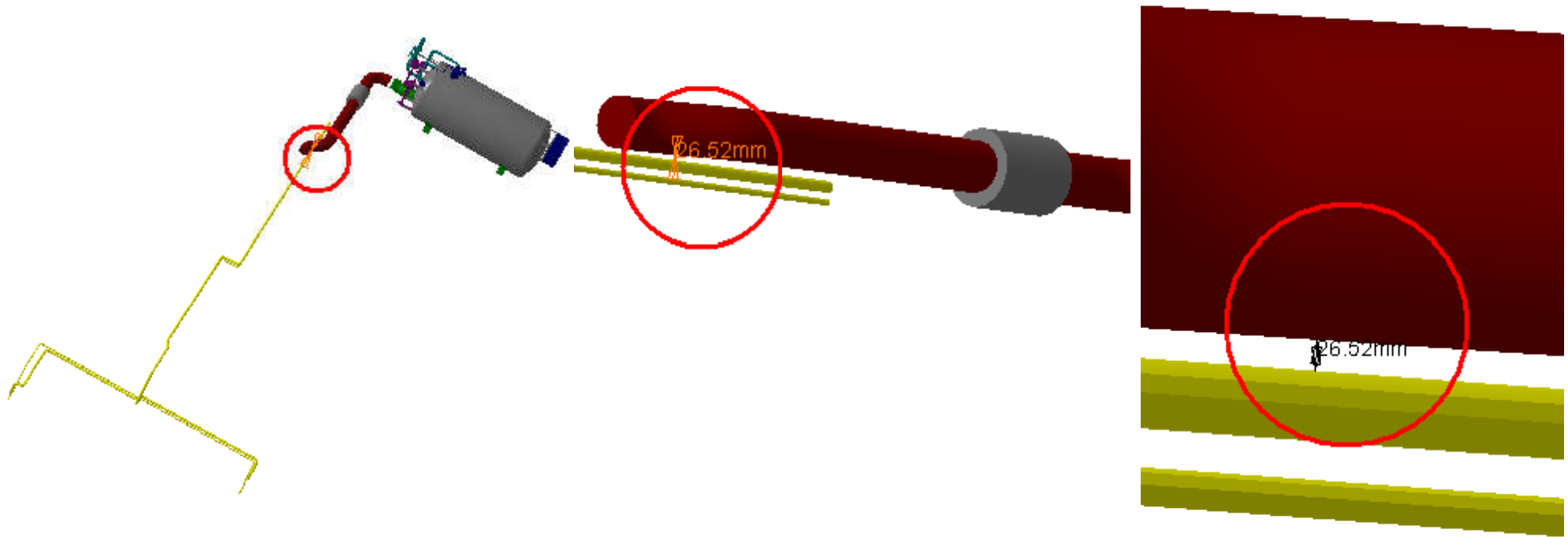
Side C  
Sector 7

ATCNFX_0005 AR BARREL EXPANSION VESSEL - FOR STANDARD	ATCNFX_0021 N2 BARREL VALVEBOX - SUPPORT STRUCTURE	Vector coordinate $\Delta X \approx 0\text{mm}$ $\Delta Y \approx 0\text{mm}$ $\Delta Z \approx -18.05\text{mm}$	18.05mm	Not inspected
---	---	---	---------	---------------



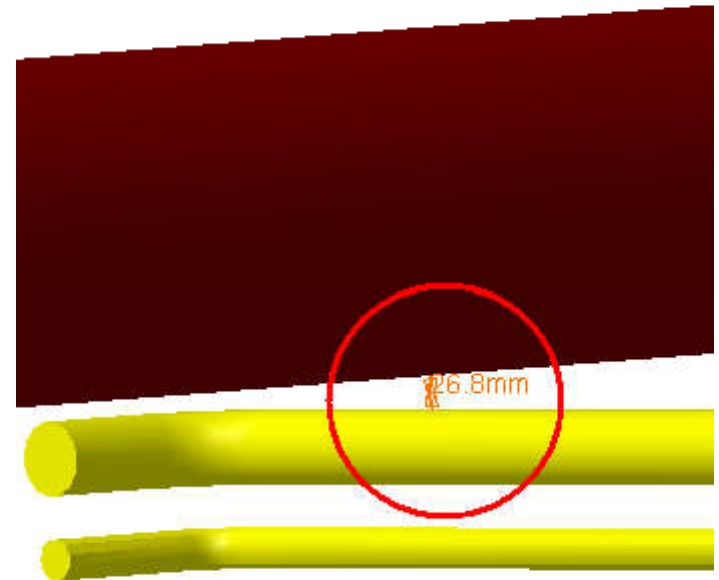
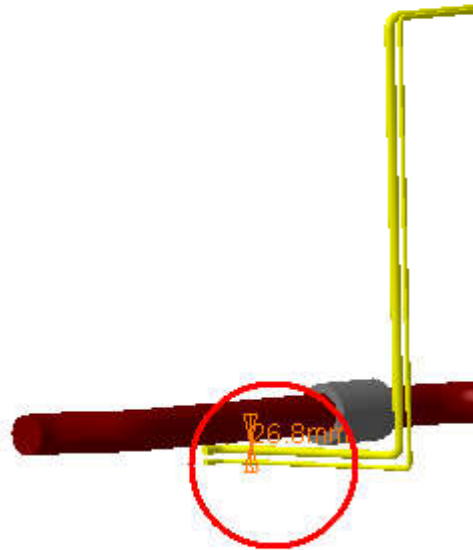
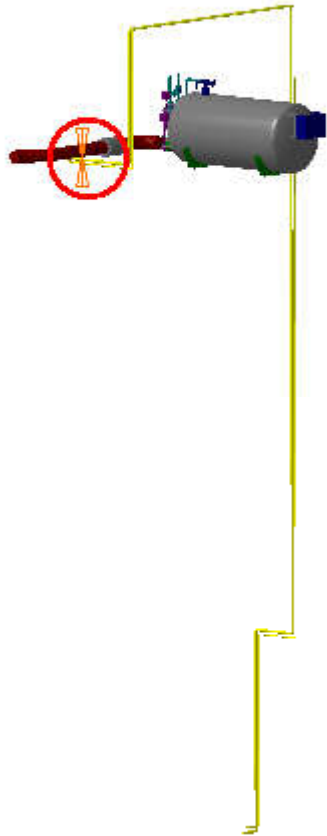
Side C  
Sector 7

ATCNFX_0005 AR BARREL EXPANSION VESSEL - FOR STANDARD	ATCNSB_0009 BARREL LAR TOP FT VACUUM LINES - SIMPLIFIED 3D OBJECT	Vector coordinate $\Delta X \approx 0\text{mm}$ $\Delta Y \approx -26.52\text{mm}$ $\Delta Z \approx 0\text{mm}$	26.52mm	Not inspected
---	---	---	---------	---------------



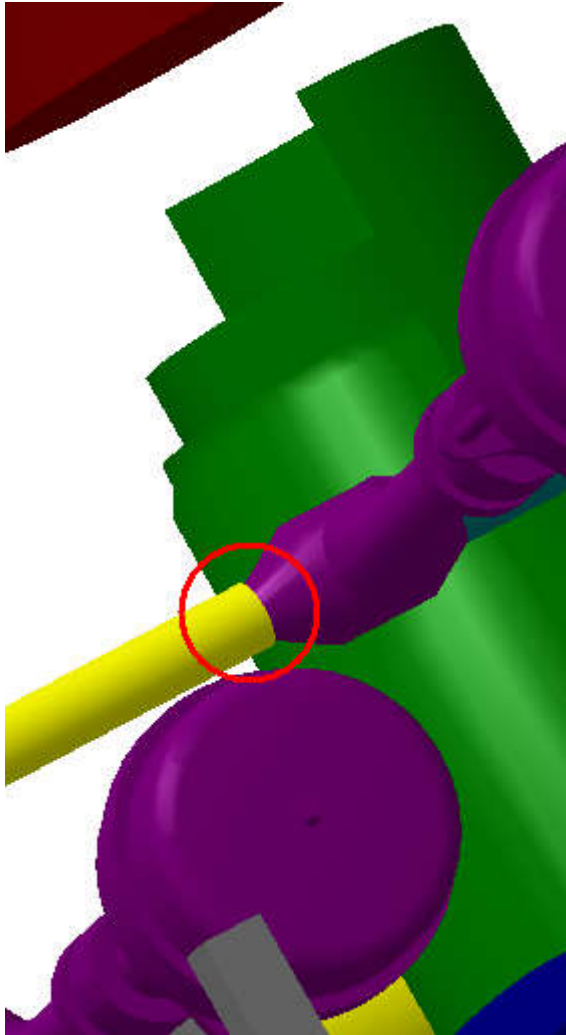
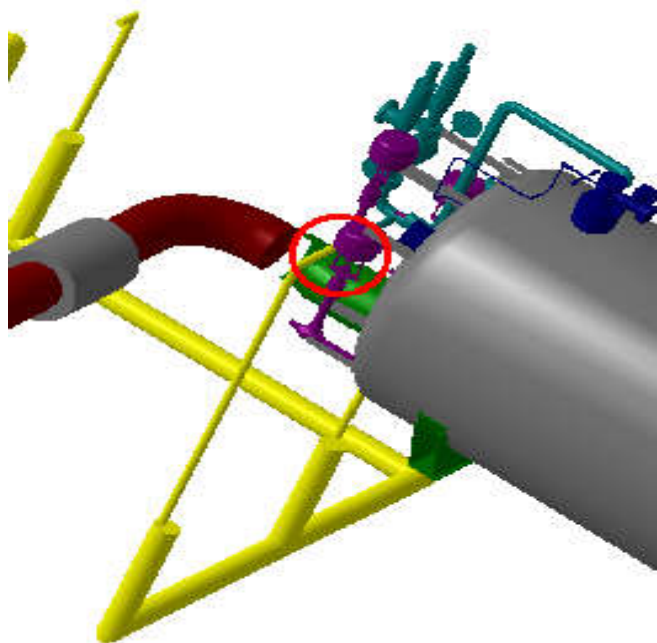
Side C  
Sector 7

ATCNFX_0005 AR BARREL EXPANSION VESSEL - FOR STANDARD	ATCNSB_0010 LAR TOP FT VACUUM LINES ON HS - SIMPLIFIED 3D OBJECT	Vector coordinate $\Delta X \approx 0\text{mm}$ $\Delta Y \approx -26.8\text{mm}$ $\Delta Z \approx 0\text{mm}$	26.8mm	Not inspected
---	--	--	--------	---------------



Side C  
Sector 7

ATCNFX_0005 AR BARREL EXPANSION VESSEL - FOR STANDARD	ATCNFX_0012 AR EXT TL'S UX15 - STANDARD DRAWING	Contact	0	Not inspected
---	---	---------	---	---------------



Side C  
Sector 7