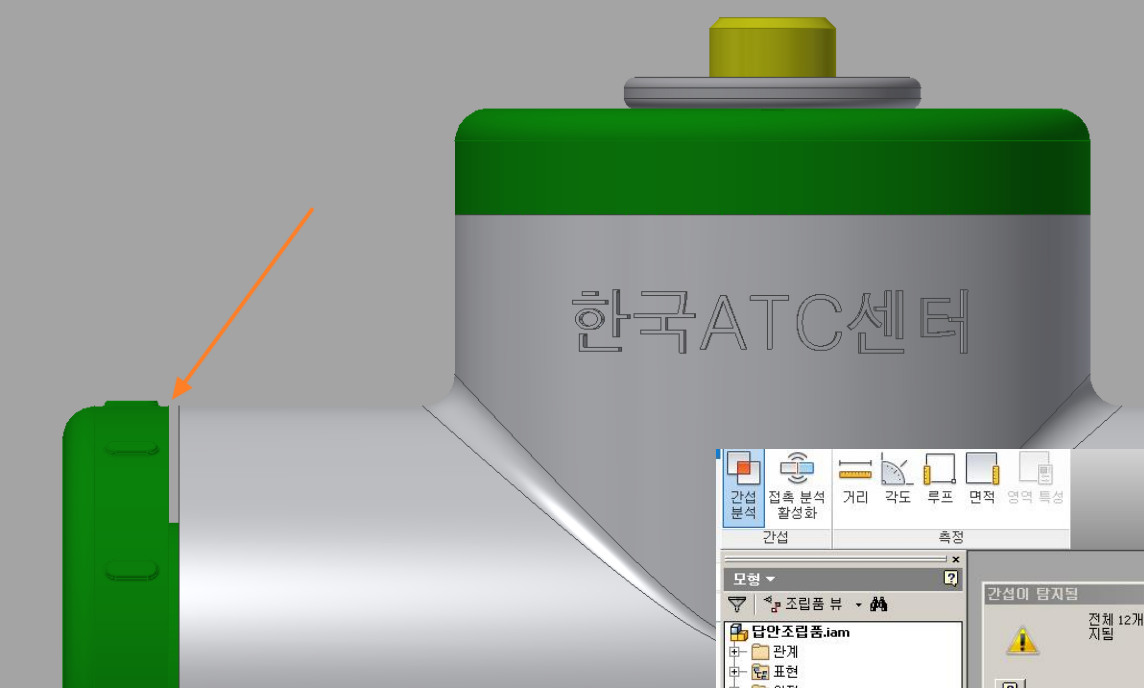




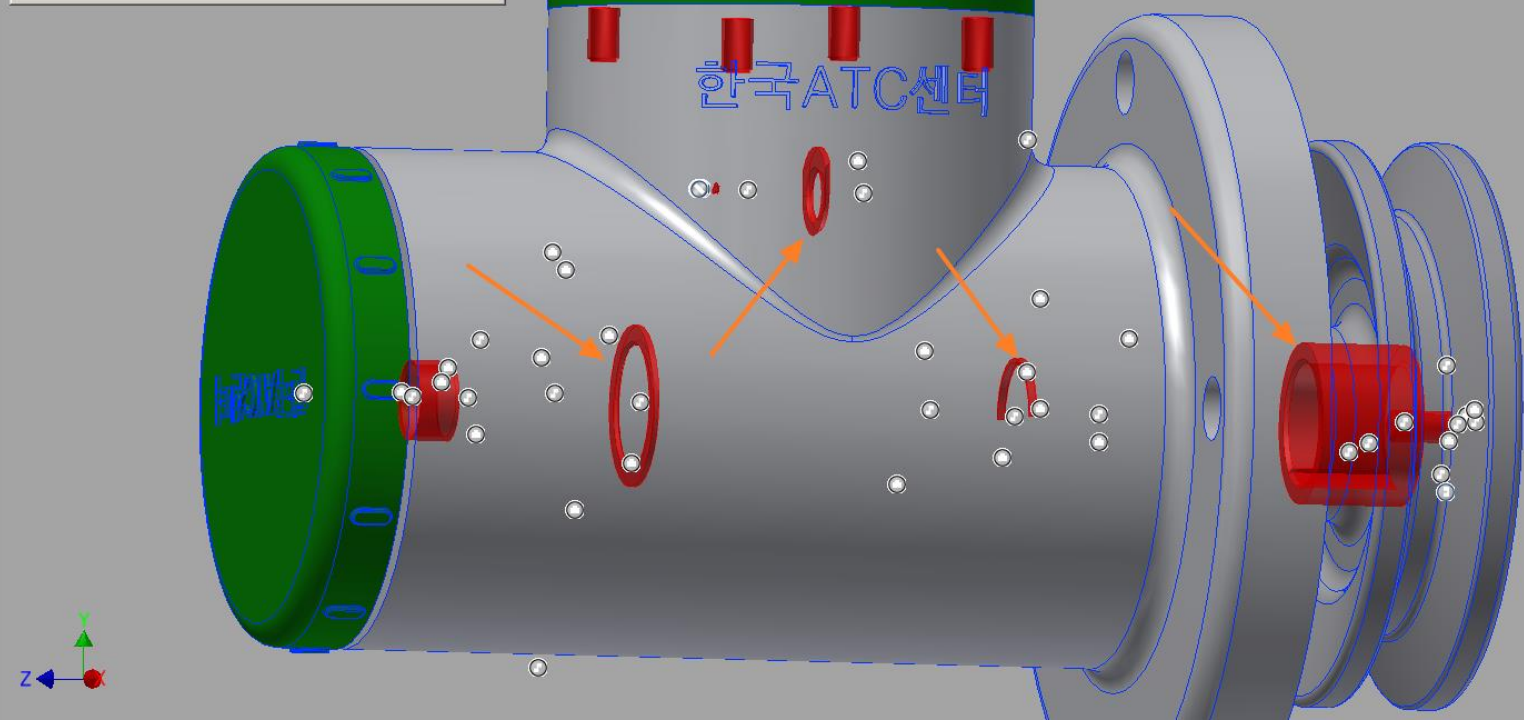
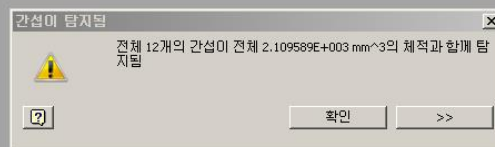
조립품
조립오류 및 간섭

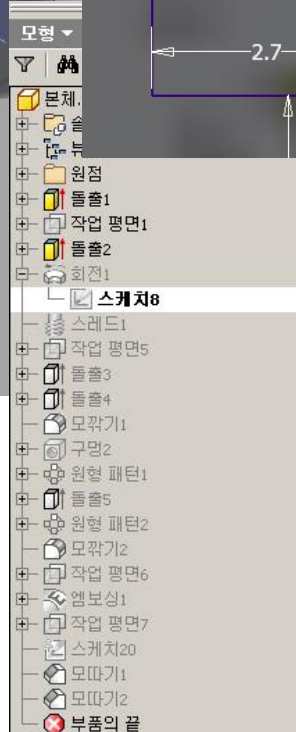
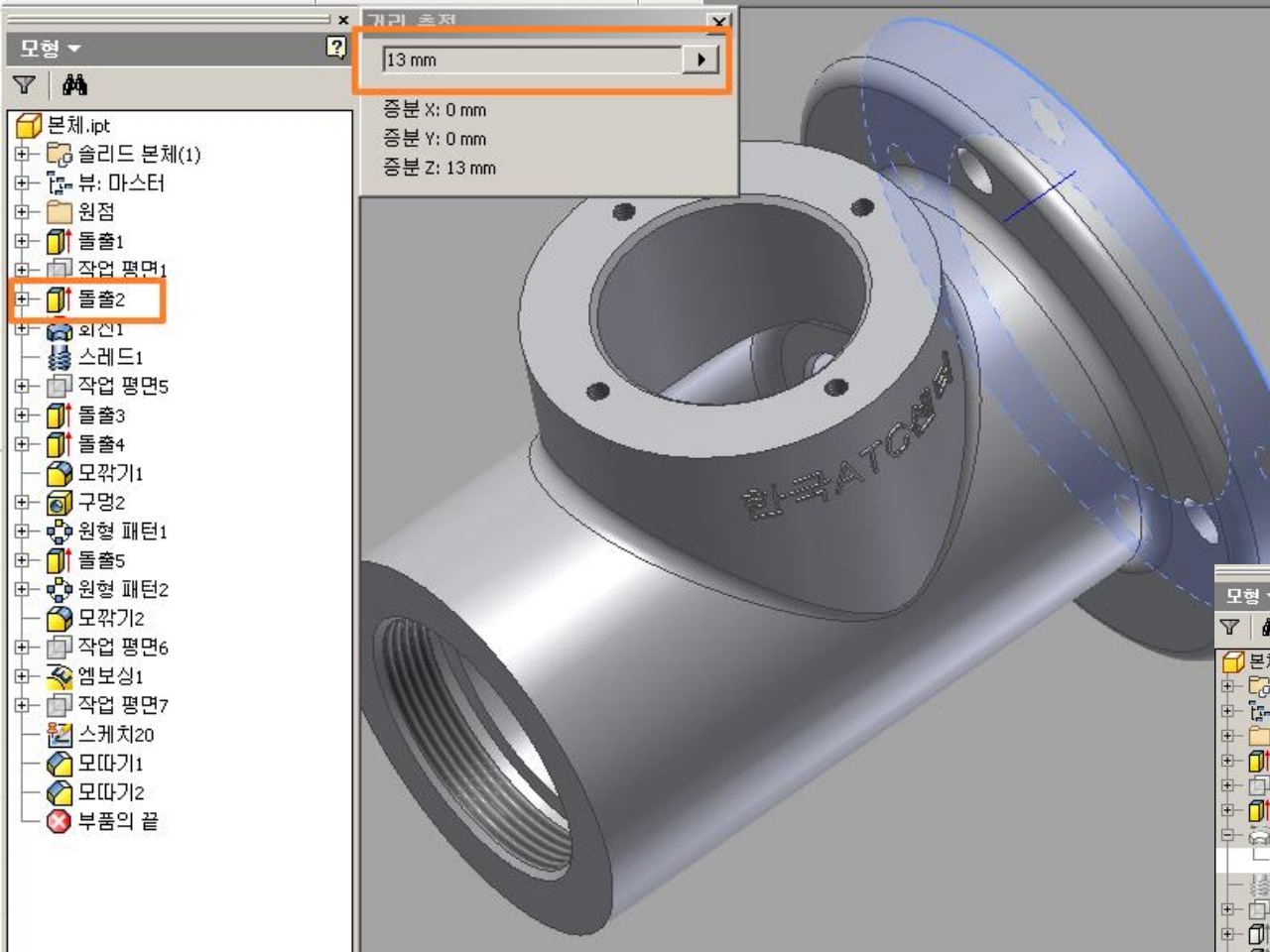


모형

조립품 뷰

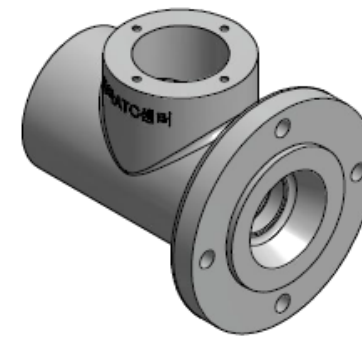
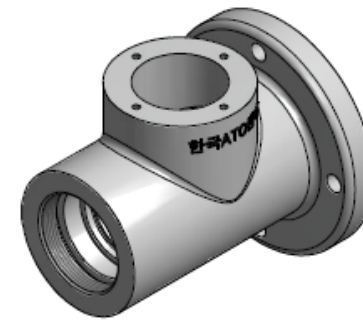
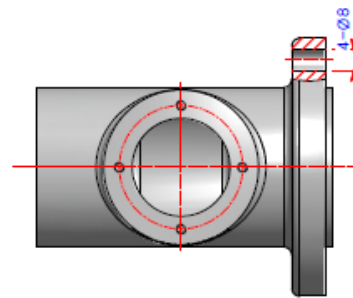
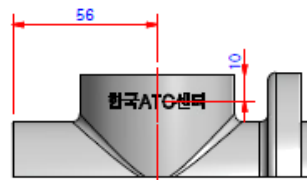
- 단면조립품.iam
- 관계
- 표현
- 원점
- YZ 평면
- XZ 평면
- XY 평면
- X축
- Y축
- Z축
- 중심점
- 본체1
- 노즐트출리1
- 너트 M10:1
- 링크1
- 임출링 15 x 11:1
- 임출링 35 x 1.6:1
- 배머링 15 x 35 x 11:1
- 분할핀 1.6 x 12:1
- 사이드 커터1
- 절리미터1
- 오일 실 15 25 7:1
- 완저 4 x 16:1
- 완저 10 x 21:1
- 플래스터 핀 6 x 24:1
- 키 4 x 4 x 18:1
- 링 부시1
- 링 커터1
- 구경요소 패턴 1:1
- 배머링 15 x 35 x 11:2
- 부시1:2
- 부시1:3
- 편심축1
- 부시1:4
- ISO 4017 M4 x 10:2



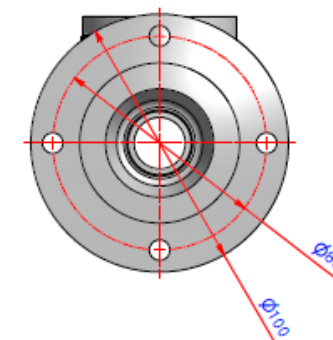
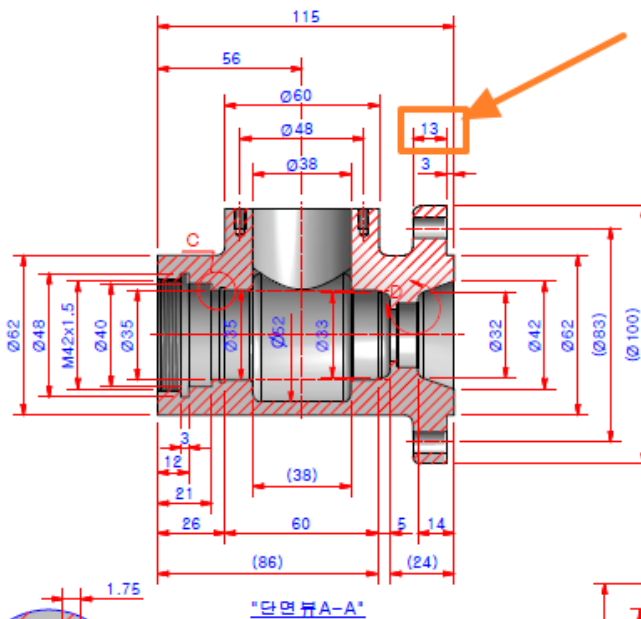
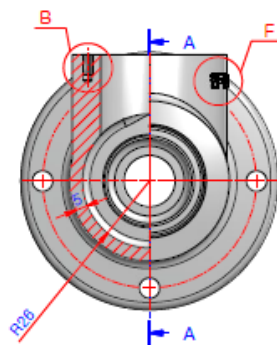
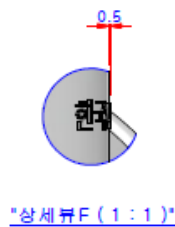


답안부품
돌출 2 : 10mm
회전 1 : 확대부분 주황색 화살표 7.3mm

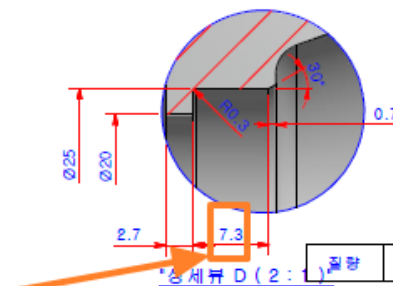
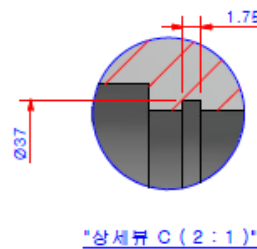
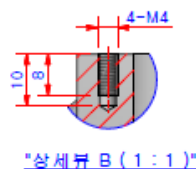
1	개	제	1:2
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도면
상세뷰E
도면 치수 13 및 7.3의
치수보조선 위치



상세뷰E



질량	0.767	Kg
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	수험자명	이세영	시험일자	2016-08-27
	수험번호	460807V1007	용지크기	A3 3각법
	고사장명	아이텍컴퓨터학원		