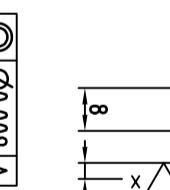
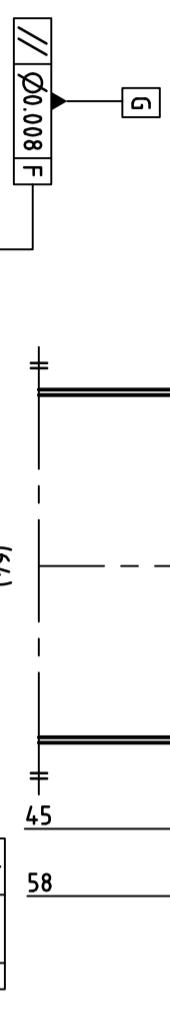


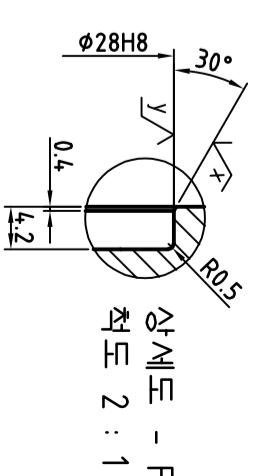
|      |     |            |
|------|-----|------------|
| 수험번호 | 00  | 전산용기계제도기능사 |
| 이 름  | 000 |            |
| 김득학원 |     |            |

①  $\sqrt{w}, \sqrt{x}, \sqrt{y}$

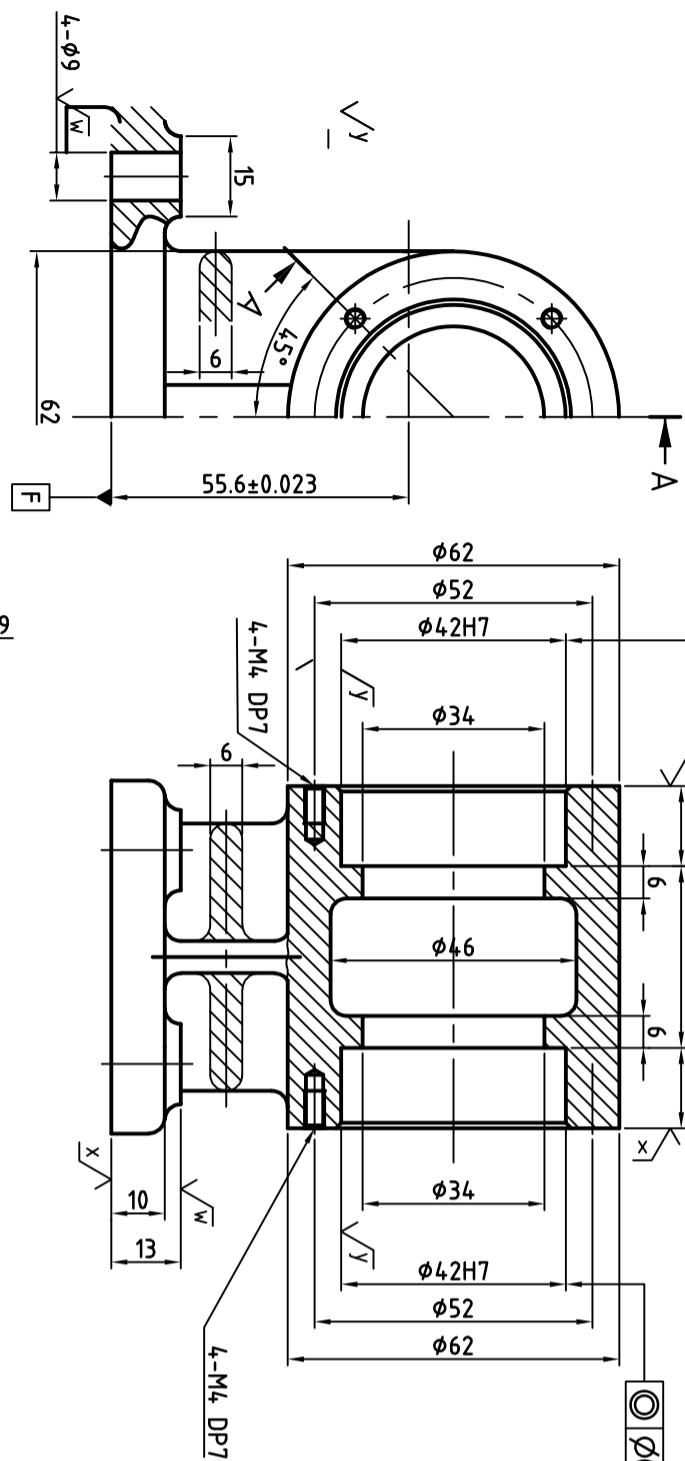
⑤  $\sqrt{w} (\sqrt{x}, \sqrt{y}, \sqrt{z})$



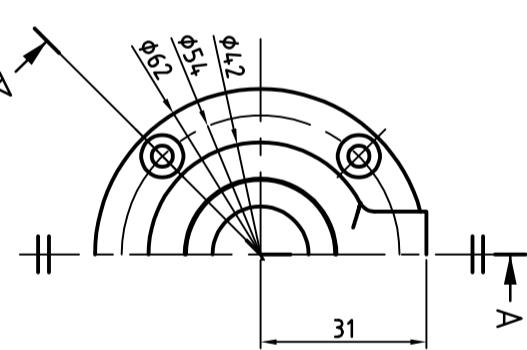
A



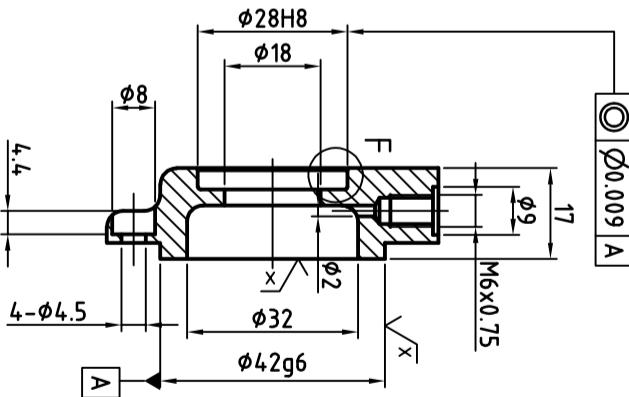
F



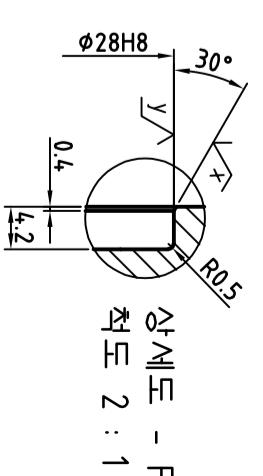
A



A



A



F

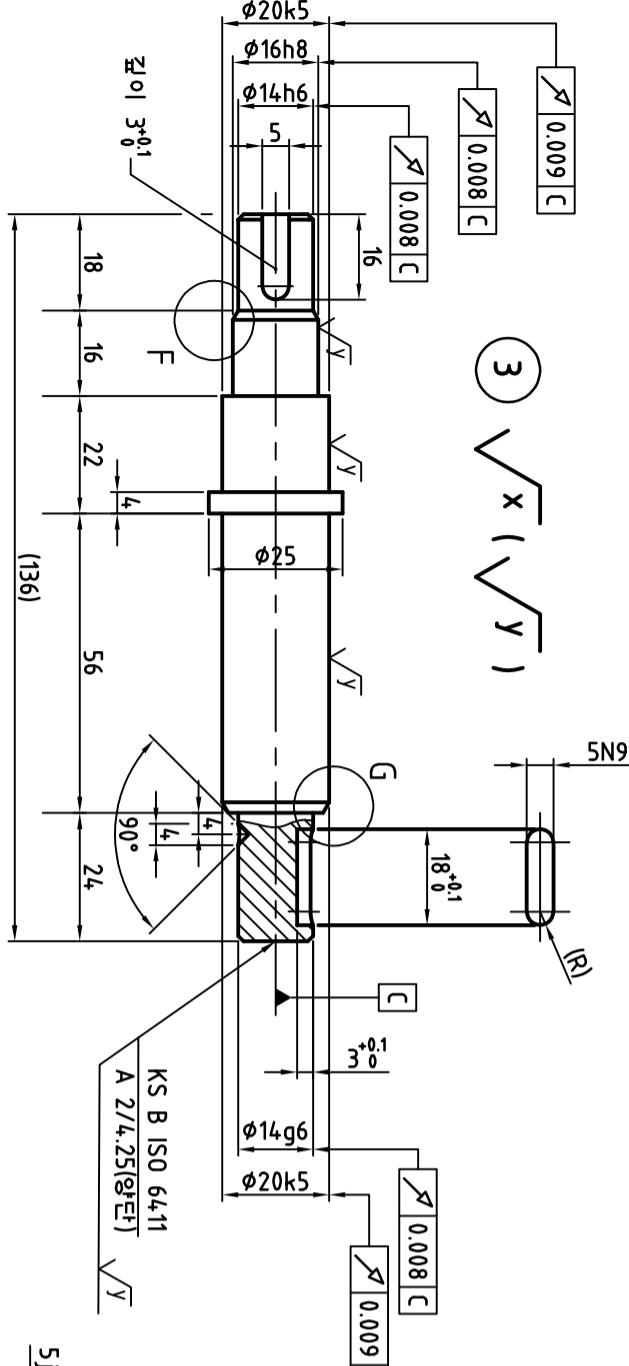
주석  
1. 일반공차 : 가) 가공부 : KB B ISO 2768 - m  
나) 주조부 : KB B 0250 - CT11  
2. 도시되고 지시없는 모따기는 0.2x45°  
3. 일반 모따기는 0.2x45°, 필렛 및 라운드는 R3  
4.  $\sqrt{w}$  부위의 외면 처리 - 명녹색 도장  
내면 처리 - 광명단 도장  
5. 피커라이징 처리  
6. 전체 윤처리 HRC 50±3  
7. 표면 거칠기

$$\sqrt{w} = \sqrt{Ra 12.5}$$

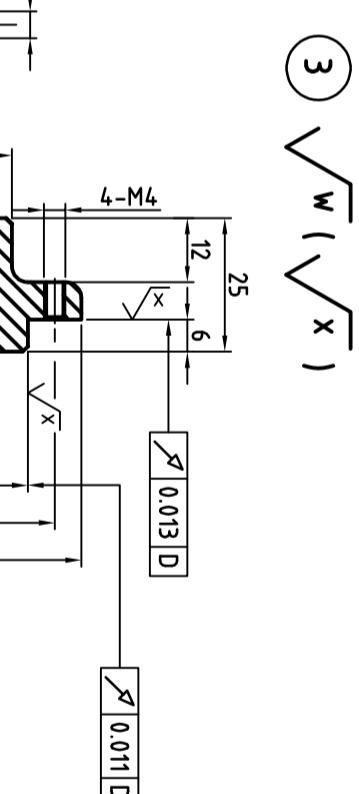
$$\sqrt{x} = \sqrt{Ra 3.2}$$

$$\sqrt{y} = \sqrt{Ra 0.8}$$

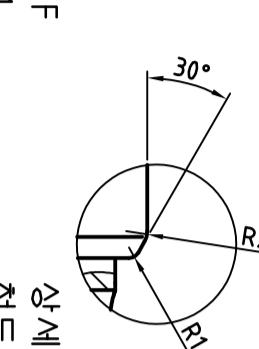
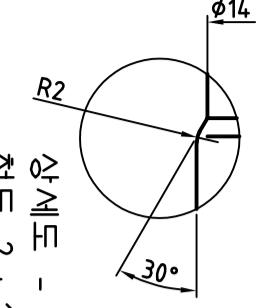
$$\sqrt{z} = \sqrt{Ra 0.2}$$



③  $\sqrt{x} (\sqrt{y})$

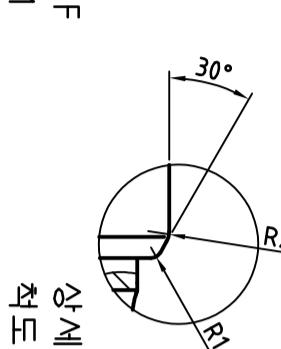
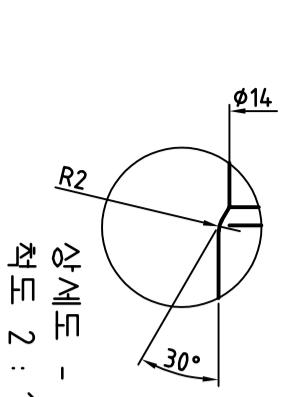


③  $\sqrt{w} (\sqrt{x})$

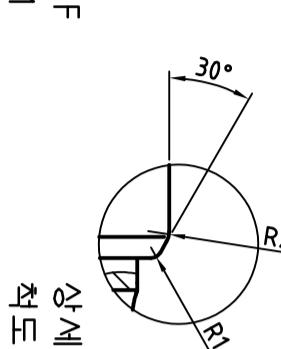
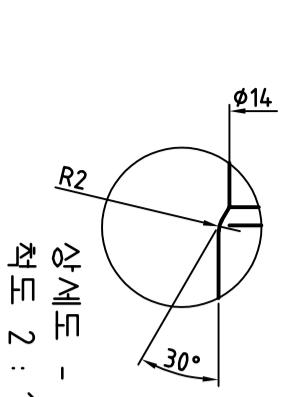


상세도 - F  
척도 2 : 1

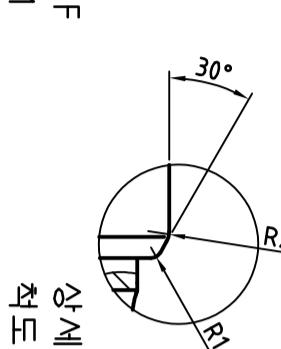
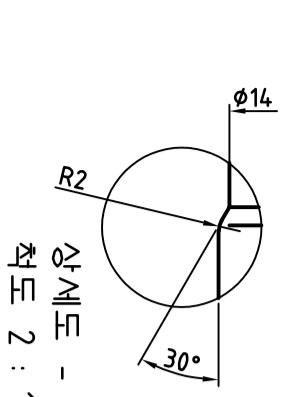
상세도 - G  
척도 2 : 1



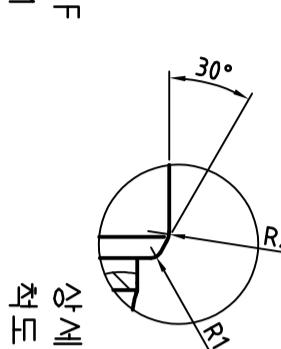
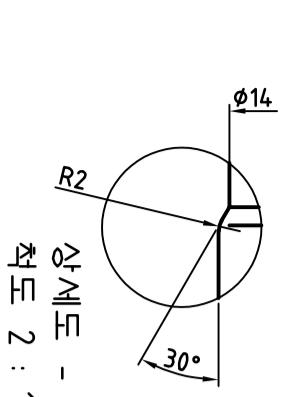
상세도 - F  
척도 2 : 1



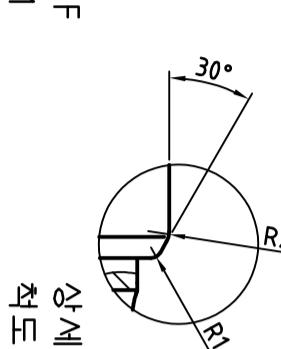
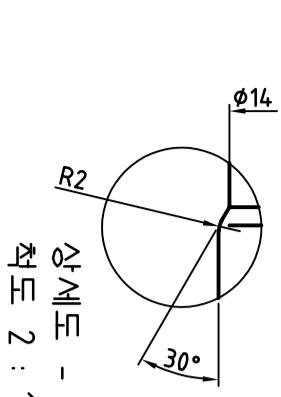
상세도 - F  
척도 2 : 1



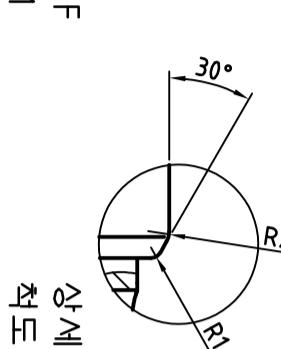
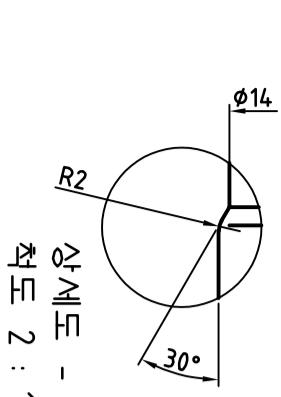
상세도 - F  
척도 2 : 1



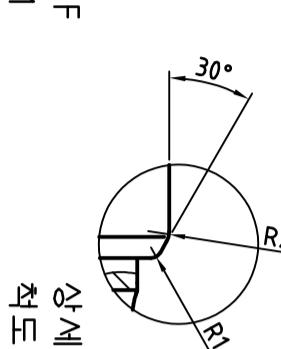
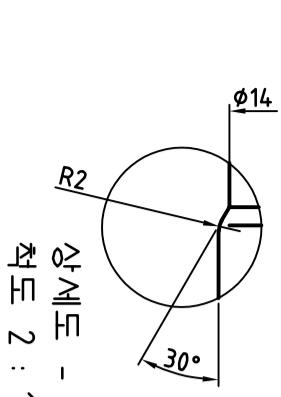
상세도 - F  
척도 2 : 1



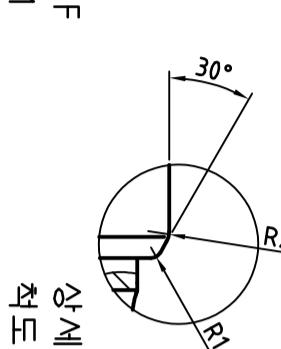
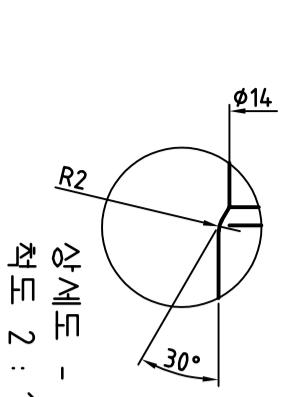
상세도 - F  
척도 2 : 1



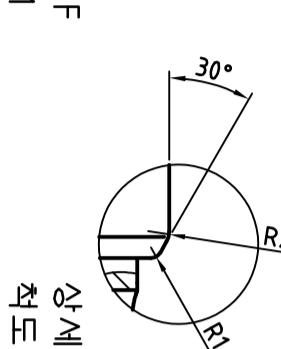
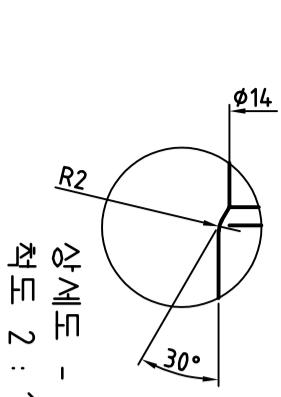
상세도 - F  
척도 2 : 1



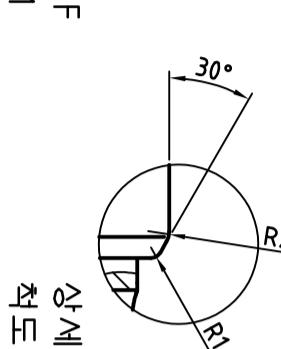
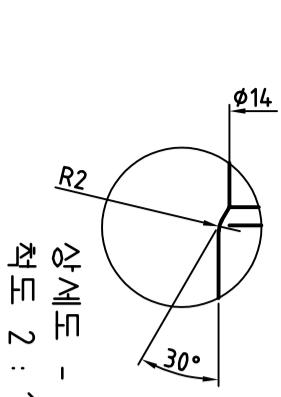
상세도 - F  
척도 2 : 1



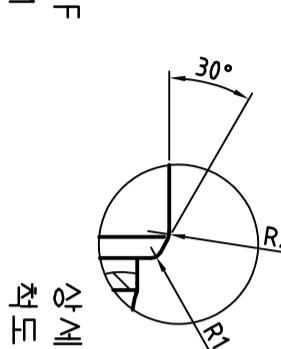
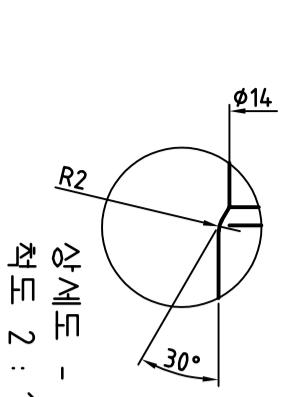
상세도 - F  
척도 2 : 1



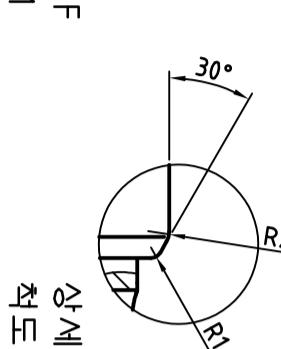
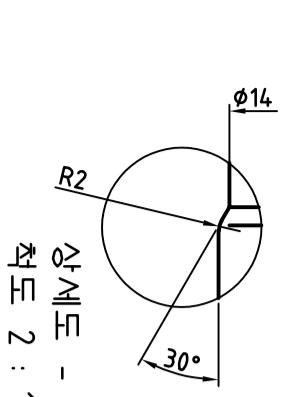
상세도 - F  
척도 2 : 1



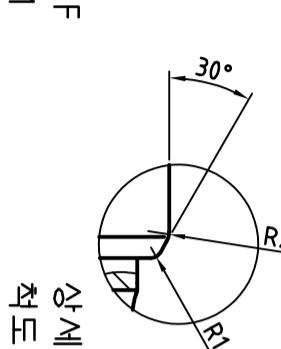
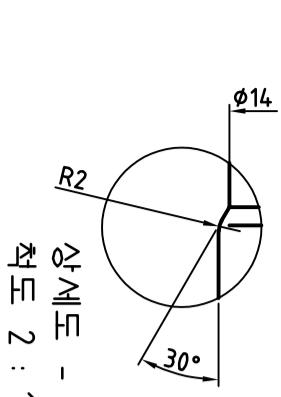
상세도 - F  
척도 2 : 1



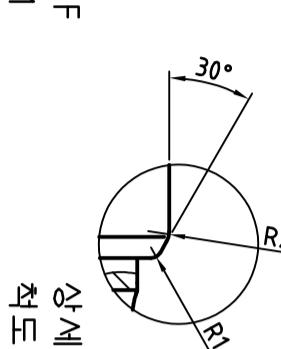
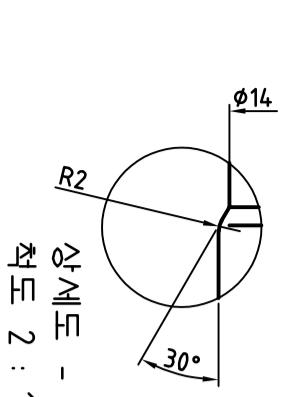
상세도 - F  
척도 2 : 1



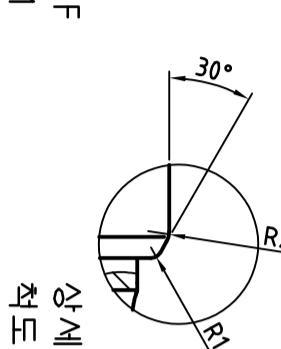
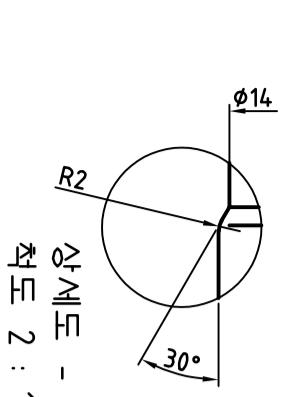
상세도 - F  
척도 2 : 1



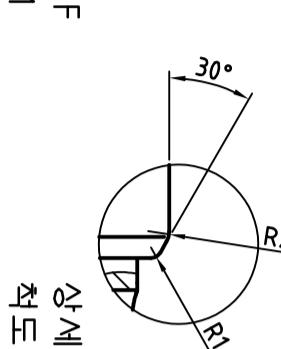
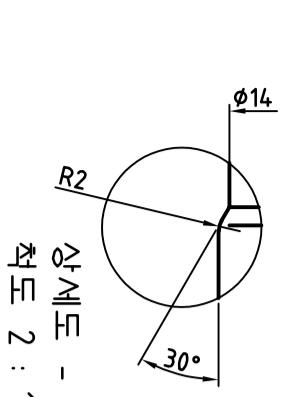
상세도 - F  
척도 2 : 1



상세도 - F  
척도 2 : 1



상세도 - F  
척도 2 : 1



상세도 - F  
척도 2 : 1

