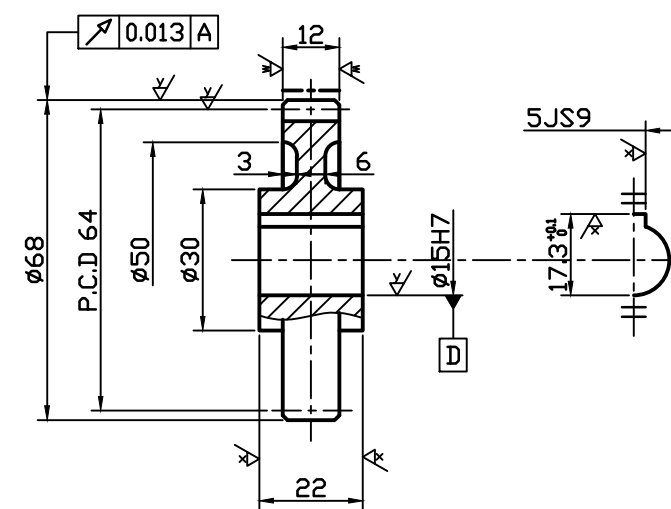


Technical drawing of a shaft-hub assembly. The drawing shows a shaft with a diameter of $\phi 42h6$ and a hub with a bore diameter of $\phi 42H8$. The shaft has a total length of 62 mm. The hub has a total length of 36 mm. The shaft has a keyway with a width of 13 mm and a depth of 4.6 mm. The hub has a keyway with a width of 13 mm and a depth of 4.6 mm. The shaft has a fillet radius of $R3$ at the end. The hub has a fillet radius of $R3$ at the end. The drawing includes a feature control frame for the bore with a circular runout symbol, a tolerance of $\phi 0.011$, and a material condition symbol C. The drawing also includes a feature control frame for the keyway with a circular runout symbol, a tolerance of $\phi 0.011$, and a material condition symbol C. The drawing includes a feature control frame for the keyway with a circular runout symbol, a tolerance of $\phi 0.011$, and a material condition symbol C. The drawing includes a feature control frame for the keyway with a circular runout symbol, a tolerance of $\phi 0.011$, and a material condition symbol C.

⑨ $\nabla \langle \frac{w}{\nabla}, \frac{x}{\nabla}, \frac{y}{\nabla} \rangle$

주) 기어치형 표면침탄열처리 HRC55±2



스퍼기어 요목표		
기어치형	표 준	
공 구	치 형	보통 이
	모 들	2
	압력각	20°
잇 수	32	
피치원 지름	64	
전체 이 높이	4.5	
다듬질 방법	호 브 질 삭	
정 밀 도	KS B ISO 1328-1, 1급	

1. 일반공차 -가)가공부 : KS B ISO 2768-m
 나)주조부 : KS B 0250 CT-11
 다)주강부 : KS B 0418 보통급
2. 도시되고 지시 없는 모떼기C1, 필렛 및 라운드 R3
3. 일반 모떼기 0.2×45°
4. ✓ 부 외면 명칭색 도장(품번 6, 9)
5. 표면거칠기

$\nabla = \nabla, -, \sim$
 $\nabla = \frac{12.5}{\nabla}, \text{Ry}50, \text{Rz}50, \text{N}10$
 $\nabla = \frac{3.2}{\nabla}, \text{Ry}12.5, \text{Rz}12.5, \text{N}8$
 $\nabla = \frac{0.8}{\nabla}, \text{Ry}3.2, \text{Rz}3.2, \text{N}6$

6	속	SNC415	2	
4	받침대	SM45C	2	
4	지지대	SM45C	2	
품 번	품 명	제 질	수 량	비 고
제 목	품명	수험번호	박 광	
한국ATC센터(주)			척 도	1 : 1
			각 법	3각법