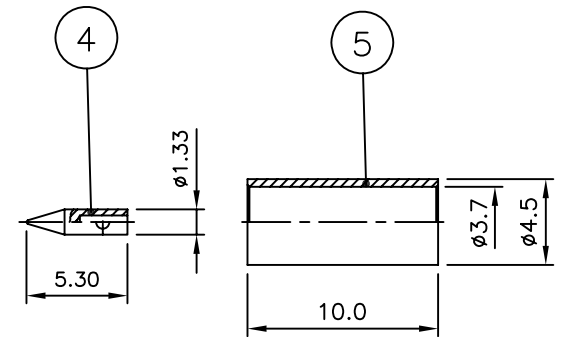


Technical drawing of a mechanical assembly in cross-section. The drawing shows a shaft with a central hole, surrounded by a housing. A cross-section of the shaft is labeled $4-\phi 30$. The housing has a central hole with a diameter of $\phi 8.5$. The shaft has a diameter of $\phi 30.0$ and a length of 6.0 . The housing has a total length of 29.5 and a central hole diameter of $\phi 8.5$. The shaft is secured with a pin (1) and a nut (2). A dashed circle A indicates a detail view. Dimensions are given in millimeters.



1. BODY 억지끼움시 눌림 현상 없도록 작업 할것
(BNC 혹 부위 부분 U형상 -> BODY 눌림으로 인해 V형상으로 변형 발생)
-> BDOY 변형으로 인한 상태물과 제귀 부적합 확인
2. 부품 누락 검사
3. ④핀 땀을 형상 확인 (관통-X)
4. 포장시 수량 확인

※ 수입 검사 및 완제품 조립시 검사 확인 할 것 ※

A cross-sectional diagram of a cable. It shows a central black circle labeled 'CENTER CONDUCTOR'. Surrounding it is a hatched ring labeled 'DIELECTRIC'. The next layer is a cross-hatched ring labeled 'OUTER SHIELD'. The outermost layer is a plain white ring labeled 'JACKET'. Dimension lines at the bottom indicate: 2.5 for the center conductor diameter, 2.8 for the dielectric thickness, and 10.8 for the total outer diameter of the shielded section.	A diagram of a hexagonal crimp tool size. It shows a regular hexagon with a crosshair in the center. A dimension line at the bottom indicates a width of 3.8. The word 'HEX' is written below the dimension line.
CABLE STRIPPING	CRIMP TOOL SIZE

TOLERANCE	Decimal	DATE 2018. 01. 23.		
	± 0.1	APPROVED BY I.C.KIM		
	Angle			
MATERIAL	$\pm 1^\circ$	CHECKED BY		
	_____	DRAWN BY S.Y.EUN		
FINISH	_____	SCALE 2.5/1	UNIT mm	



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