

Technical drawing of a mechanical assembly in cross-section. The drawing shows a central shaft with a diameter of $\phi 13.6$ mm at the top. The shaft is supported by a housing with a bore diameter of $\phi 13.8$ mm. The housing has a total outer diameter of $\phi 15.8$ mm. The shaft has a length of 28.7 mm. The housing has a length of 16.6 mm. The shaft is secured with a nut and washer. The housing has a flange with a thickness of 4 mm. The shaft has a shoulder with a diameter of $\phi 13.8$ mm. The housing has a shoulder with a diameter of $\phi 13.6$ mm. The shaft has a diameter of $\phi 1.3$ mm at the bottom. The housing has a diameter of $\phi 1.3$ mm at the bottom. The drawing is labeled with dimensions and part numbers.

Dimensions and labels:

- Top diameter: $\phi 13.6$
- Shaft length: 28.7
- Housing length: 16.6
- Shaft diameter at bottom: $\phi 1.3$
- Housing diameter at bottom: $\phi 1.3$
- Shaft diameter at shoulder: $\phi 13.8$
- Housing diameter at shoulder: $\phi 13.6$
- Housing flange thickness: 4
- Part numbers: 1, 2, 3
- Label: 5/8-24 NEF-2A

3	INSULATOR	1	THF ON		DMN00651-N/1 (H8250)
2	CONTACT	1	BeCu	Gold Plate	DCI00727-5/1 (E8354)
1	BODY	1	MBSD	Nickel Plate	DBD01004-5/1 (D8369)
품번	품 명	수량	재 질	표면처리	비 고
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승인			 KJ COMTECH CO., LTD. RF & MICROWAVE TECHNOLOGY Tel : 82-52-347-8015 Fax : 82-52-347-8017		
검도					
제도					
작성부서					
연 구 소			도면		
작도 2/1 단위 mm 중량 —			도면 CN00791-7/1		
A4			K345-440-000		

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