

개칭	ST	부호	내 용	수정자	승인자	년 월 일
ST(기준)		1	[참변No.201806-0001] 조립성 개선으로 연면 배다 납치비늘 추가	은선영	김인철	2018. 06. 04.
ST(개선)						

Technical drawing of a component showing a top view and a cross-sectional view. The top view is a square with a central circular feature and four smaller circular features. The cross-sectional view shows the internal structure of the component, including a central body and surrounding layers. Dimensions are provided for both views.

Top View Dimensions:

- Overall width: 12.7
- Overall height: 8.64
- Central circular feature diameter: $\phi 12.7$
- Four smaller circular features: 4- $\phi 2.7$

Cross-sectional View Dimensions:

- Overall width: 16
- Overall height: 6.5
- Central body diameter: $\phi 3.1$
- Central body length: 5.2
- Central body diameter: $\phi 4.6$
- Central body length: 7.8
- Central body diameter: $\phi 5.3$
- Central body length: 6.5
- Central body diameter: $\phi 4.7$
- Central body length: 13
- Central body diameter: $\phi 5.6$
- Central body length: 6.5

4	INSULATOR	1	TEFLON		DIN00196-N/1 (H2015)
3	FERRULE	1	MBsBD	Nickel Plate	DFE00059-145/1 (F2027)
2	CONTACT	1	BeCu	Gold Plate	DCT00140-1345/1 (E2015)
1	BODY	1	MBsBD	Gold Plate	DBD00202-135/1 (D2027)

대체가능재질	품번	품 명	수량	재 질	표면처리	비 고
공통공차						
* ± 0.1						
** ± 0.05						
재질						
열처리						
보호피막처리						

년월일	1994. 7. 4.	 RF & MICROWAVE TECHNOLOGY KJ COMTECH CO.,LTD. Tel : 82-02-347-8015 Fax : 82-02-347-8017
승인		
검도		도명
제도		
작성부서	연 구 소	A4
적도	4/1 단위 mm 총량	
		도번
		CN00162-7/1
		K314-363-000

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