

Technical drawing showing a cross-section of a mechanical assembly. The drawing includes dimensions and callouts for various components.

Dimensions:

- Overall length: 28.1
- Overall width: $\varnothing 12$
- Internal width: $\varnothing 6.5$
- Internal width: $\varnothing 5.2^{+0.05}_0$
- Internal width: $\varnothing 9.5$
- Internal width: 13
- Internal width: 7
- Internal width: $\varnothing 8.1$
- Internal width: 1.5
- Internal width: 6.5
- Internal width: 11.6
- Internal width: 5
- Internal width: 2

Callouts:

- 1: 7/16x28 NEF
- 2: [Component]
- 3: [Component]
- 4: [Component]
- 5: [Component]

5	고정 RING	1	MBsBD	Nickel Plate	DSR00051-15/1 (L7009)
4	INSULATOR	1	TEFLON		DIN00467-N/1 (H7080)
3	FERRULE	1	MBsBD	Nickel Plate	(F8010)
2	CONTACT	1	BeCu	Gold Plate	DCT00505-1345/1 (F7072)
1	BODY	1	MBsBD	Nickel Plate	DBD00720-135/1 (D7099)

대체가능재질	품번	품명	수량	재질	표면처리	비고
공통공차 * ±0.1 ** ±0.05	년월일 2002. 9. 19.			 RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8005 Fax : 82-32-347-8007		
	승인					
재질	검도					
열처리	세도			도명	TNC-JC-LL393-2	
보호피막처리	작상부처	연구소		A4		
	적도 3/1	단위 mm	종량		도번	CN00387-7/1
					K335-216-000	