

Technical drawing of a mechanical part, showing a cross-section and a top view.

Dimensions:

- Overall height: 12.7
- Bottom flange height: 4
- Overall width: 14.3
- Inner width: 11.05
- Flange width: 7.8
- Hole diameter: $\phi 1$
- Top view square side: 6.5
- Top view square hole side: 1
- Fillet radius: R0.8

Callouts:

- 1-1: Section line
- 1-2: Section line
- 2: Point on the top surface
- 3: Point on the bottom surface
- 4: Point on the top surface
- 5: Point on the bottom surface
- 6: Point on the top surface

대체가
공통공
재질
열처리

	6	COVER	1	MBSD C3604BD-F	Gold Plate(무광)	DCO00036-5/2 (L3010)
	5	INSULATOR	1	TEFLON		DIN00286-N/1 (H3032)
	4	INSULATOR	1	TEFLON		DIN00307-N/1 (H3031)
	3	CONTACT	1	MBSD C3604BD-F	Gold Plate (1.27 μ m)	DC100344-5/2 DC100344-5/4 (E3022)
	2	CONTACT	1	MBSD C3604BD-F	Gold Plate (1.27 μ m)	DC100396-5/2 DC100396-5/4 (E3023)
1	1-2	BODY	1	MBSD C3604BD-F	Gold Plate(무광) (0.508 μ m)	DBB00087-5/2 DBD00474-3/1 (D3082B) DBD00465-3/1 (D3082A)
	1-1	BODY	1	MBSD C3604BD-F		

도명	SMB50 PCB JL-4R	
A4	도번	CN01732-7/2
		K315-665-003