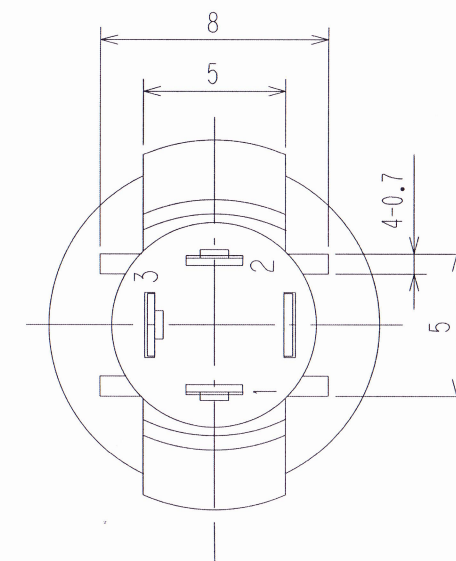




Technical drawing of a mechanical part, likely a shaft or pin, showing dimensions in millimeters. The drawing includes a side view and a cross-sectional view. The side view shows a cylindrical part with a diameter of $\phi 7.2$ and a length of 2. The cross-sectional view shows a rectangular part with a width of 3, a height of 1.9, and a fillet radius of 0.4. A dimension (4) is indicated for the length of the cylindrical part.

6	スリーブ端子 CONTACT D	BSR t=0.3	1	Ni	
5	リング2端子 CONTACT C	PBS t=0.25	1	Ni	
4	リング端子 CONTACT B	PBS t=0.25	1	Au	
3	チップ端子 CONTACT A	PBS t=0.25	1	Ni	
2	本体 BODY	PA 66	1		
1	メタル METAL	BSBM	1	Ni	
NO.	PART NAME	MATERIAL	QTY	FINISH	NOTE

TOLERANCE	SCALE	DATE	DESIGN	DRAWN	INSPE	APPRO
±0.3	4/1	03/5/16	K.S	K.S	N.I	N.I
DRAWING NAME 図名		PART NAME 品名	MJ-068SP ø2.5-4極スナップインジャック 4-CON.SUB-MINIATURE SNAP-IN JACK			
		DRAW.NO 図番	MJ068SP			
		 MARUSHIN ELECTRIC MFG.CO.,LTD.				