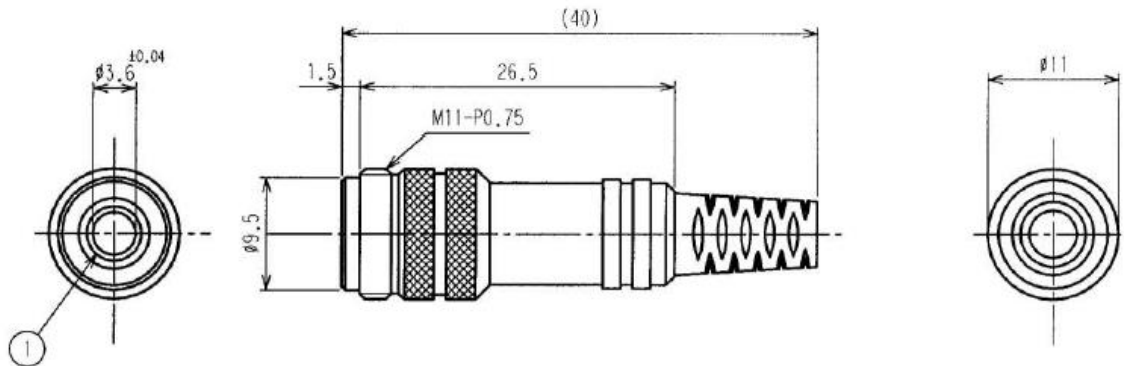
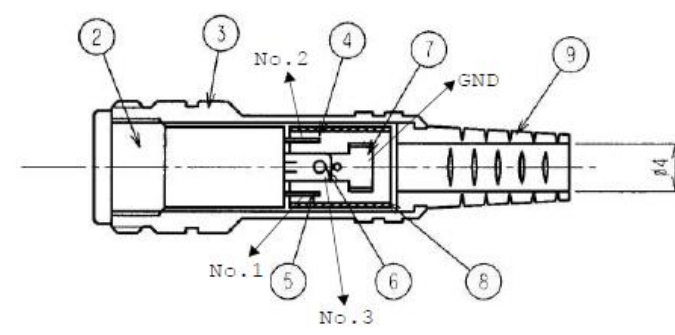


# Data Sheet



Technical drawing showing dimensions and circuit diagram. Dimensions include:  $\phi 3.6$ , 10.04, 1.5, 26.5, (40),  $\phi 9.5$ , M11-P0.75,  $\phi 11$ , and M. The circuit diagram shows terminals (S) (GND), (T) (No.1), (Ra) (No.2), and (Rb) (No.3).



Cross-sectional view of the jack with numbered callouts 1 through 9. Labels include No. 1, No. 2, No. 3, No. 4, No. 5, No. 6, No. 7, No. 8, No. 9, and GND.

**仕様 SPECIFICATION**

耐電圧 : AC500V 1分間  
 DIELECTRIC STRENGTH:500V AC FOR ONE MINUTE.  
 接触抵抗 : 50m $\Omega$ 以下  
 CONTACT RESISTANCE:50m $\Omega$  MAX  
 絶縁抵抗 : DC100Vにて100M $\Omega$ 以上  
 INSULATION RESISTANCE:100M $\Omega$  MIN.AT 500V DC.

9	CABLE PROTECTOR	PVC	1									
8	INSULATOR	PVC	1									
7	SLEEVE TERMINAL	STEEL t=0.3	1	Ni								
6	RING B TERMINAL	FAB t=0.25	1	Ni								
5	TIP TERMINAL	FAB t=0.25	1	Ni								
4	RING A TERMINAL	PBS t=0.25	1	Au								
3	CAP	BSBM	1	Ni								
2	BODY	PA	1									
1	SLEEVE METAL	BSBM	1	Ni								
LET	PART NAME	MATERIAL	QTY	FINISH	NOTE	TOLERANCE	SCALE	DATE	DESING	DRAW	INSPE	APRO
						$\pm 0.3$	2/1	06/5/1	K.S	N.I	K.S	M.K
						MODEL	QTY	PART NAME	4-CON. MINIATURE JACK			
						型式		品名				
						MATERIAL		DRAW. NO				
						材質		図番				
						FINISH						
						処理						