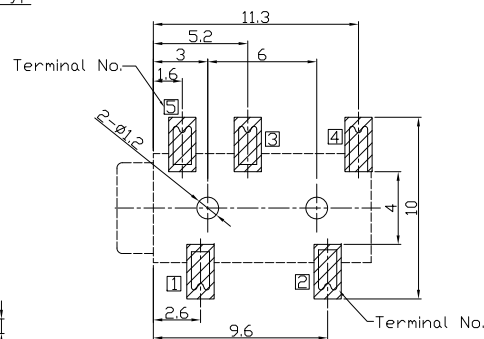
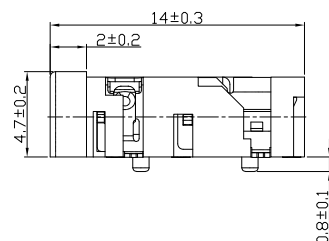
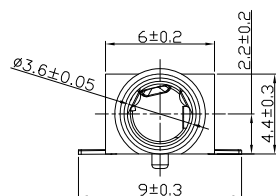
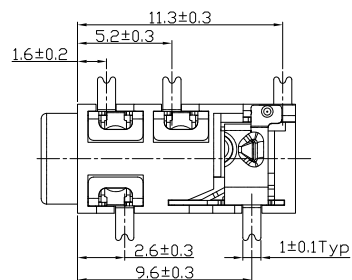




REV.	ECN.	NO.	APPD.

This diagram shows the exploded view of a three-phase asynchronous motor. The components are labeled with numbers: 1 points to the front end shield, 2 points to the stator, 3 points to the rotor, 4 points to the rear end shield, and 5 points to the terminal box. The diagram illustrates how these parts fit together to form the complete motor assembly.

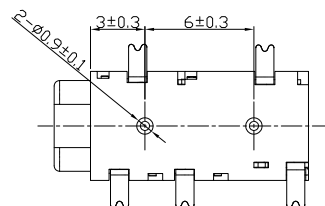
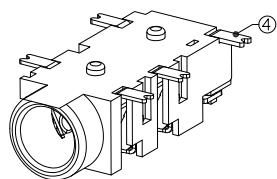


RECOMMENDED P.C.B. LAYOUT
UNSPECIFIED TOLERANCE:±0.05
(TOP VIEW)

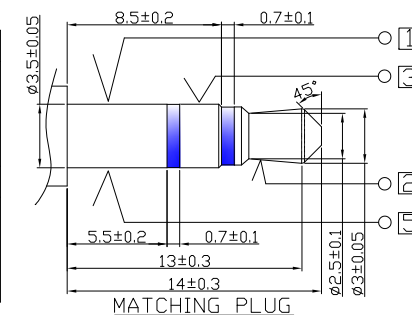
Terminal No.

1=Reel packing

8. Preservative temperature range: $-40^{\circ}\text{C} \sim 85^{\circ}\text{C}$



Model No.	PJB0-3027S-B	PJB0-3027S-C	PJB0-3027S-D	
Schematic				
Model No.	PJB0-3027S-K	PJB0-3027S-P		
Schematic				



○: ITEM NO. □: TERMINAL NO.

						TOLERANCE	ANGLES	UNITS mm	雅安科技有限公司 ACCURATE INNOTECH INC.				
						±0.3	±2°	MAT'L	TITLE: SMD 3.5MM PHONE JACK		PART NO.: PJB0-3027S		
								SEE NOTE	DR: <i>Ricky</i> 2025/06/13		DWG NO.: AB0-3027S		
④	Shunt terminal	④	Phosphor bronze t=0.25	1	Silver/gold plating	THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF ACCURATE INNOTECH INC. AND SHALL NOT BE REPRODUCED, COPIED OR USED IN ANY MANNER WITHOUT THE PRIOR WRITTEN CONSENT OF ACCURATE INNOTECH INC.		FINISH	CHKD: <i>Ricky</i> 2025/06/13		SCALE SHEET REV. CUSTOMER 1:1 1/1 A DRAWING		
③	Tip spring	②	Beryllium bronze t=0.25	1	Silver/gold plating			SEE NOTE	APPD:				
②	Ring spring	①③④⑤	Phosphor bronze t=0.2	3	Silver/gold plating			Q'TY					
①	Housing		LCP/PA9T	1	See P/□								
NO.	PARTS		MATERIAL	Q'TY	FINISHING								