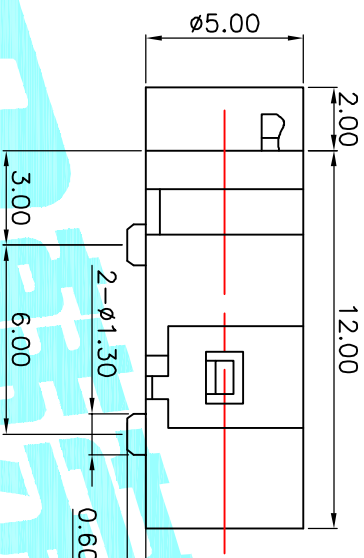
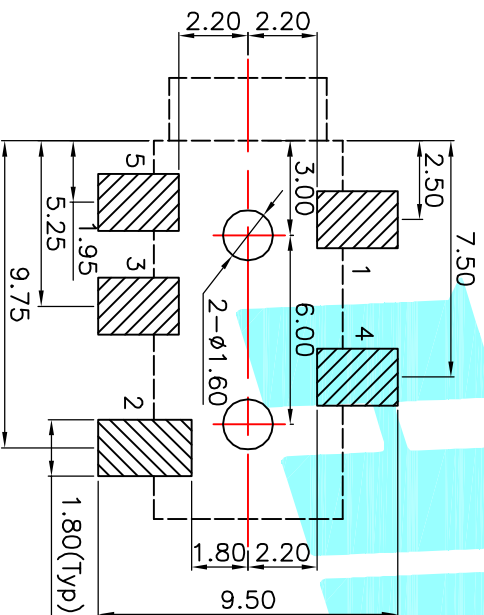


P.C.B Layout (copper-sided view)



Model NO	PJ-327F-A	PJ-327F-B	PJ-327F-C
Schematic			

Rating:0.5A 30V DC  
 Contact Resistance:100 mΩ Max.  
 Operating temperature:-20℃~70℃  
 Operating force:3-20N  
 Operating Life:5,000cycles

ECN NO.	REV.	DATE.	DESCRIPTION.	CHANGE.	CHECK.	APPRO.																																																																							
	A		NEW																																																																										
<table border="1"> <tr> <td>② Terminal</td> <td>5</td> <td>Phosphor bronze</td> <td>Au Plating</td> </tr> <tr> <td>① Housing</td> <td>1</td> <td>Nylon</td> <td>Black</td> </tr> <tr> <td>ITEM</td> <td>PART NAME</td> <td>TER'NO.</td> <td>QTY.</td> <td>MATERIAL</td> <td>FINISHING</td> <td>REMARK</td> </tr> <tr> <td colspan="2">APPROVALS</td> <td colspan="2">DATE</td> <td colspan="3"></td> </tr> <tr> <td colspan="2">DRAWN</td> <td colspan="2">J.X.Zhang</td> <td colspan="3">2013/11/11</td> </tr> <tr> <td colspan="2">CHECKED</td> <td colspan="2"></td> <td colspan="3">TITLE: PHONE JACKES</td> </tr> <tr> <td colspan="2">APPROVALS</td> <td colspan="2"></td> <td colspan="3">PART NO. PJ-327F</td> </tr> <tr> <td colspan="2">TOLERANCES ARE</td> <td colspan="2">30<sup>+0.15</sup>/<sub>-0.10</sub></td> <td colspan="2">±0.30</td> <td>ANGLE</td> </tr> <tr> <td colspan="2"></td> <td colspan="2">10<sup>+0.10</sup>/<sub>-0.05</sub></td> <td colspan="2">±0.20</td> <td>UNIT: mm</td> </tr> <tr> <td colspan="2"></td> <td colspan="2">5<sup>+0.10</sup>/<sub>-0.05</sub></td> <td colspan="2">±0.10</td> <td>SCALE: 1:1</td> </tr> <tr> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> <td>PROJ. SHEET 1 OF 1</td> </tr> </table>							② Terminal	5	Phosphor bronze	Au Plating	① Housing	1	Nylon	Black	ITEM	PART NAME	TER'NO.	QTY.	MATERIAL	FINISHING	REMARK	APPROVALS		DATE					DRAWN		J.X.Zhang		2013/11/11			CHECKED				TITLE: PHONE JACKES			APPROVALS				PART NO. PJ-327F			TOLERANCES ARE		30 <sup>+0.15</sup> / <sub>-0.10</sub>		±0.30		ANGLE			10 <sup>+0.10</sup> / <sub>-0.05</sub>		±0.20		UNIT: mm			5 <sup>+0.10</sup> / <sub>-0.05</sub>		±0.10		SCALE: 1:1							PROJ. SHEET 1 OF 1
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