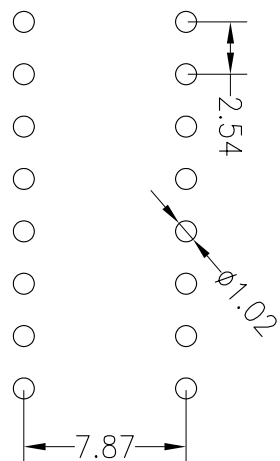
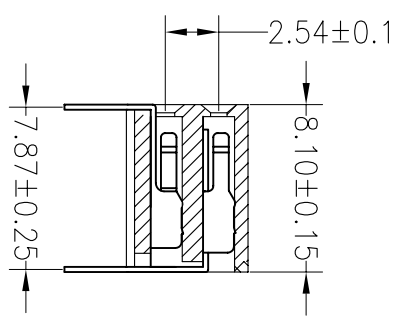


	1	2	3	4	5	6	7	8	9																																																																																										
G	SPECIFICATIONS Rated Current:3.0AMP Contact Resistance:20mΩ Max Withstand Voltage:1000V AC/DC Insulation Resistance:1000MΩ Min Operation Temperature:-40℃ to +105℃						Recommended P.C.B Layout(Top Side) (PCB BOARD TOLERANCE±0.05)																																																																																												
F	Contact Material:Brass Contact Plating:Au or Sn Over Ni Insulator Material:Polyester(UL94V-0) Standard: PA6T Max.Processing Temp: 230°C for 30-60 seconds (260°C for 10 seconds)																																																																																																		
E																																																																																																			
D																																																																																																			
C	Ordering Information 2259 2 XX XX X R U 01 No.of Pins Per Row 1~40 Contact Plating Option G0:Gold Flash G2:5U" Gold G3:10U" Gold G4:15U" Gold G5:30U" Gold S0:Gold Flash/Tin SN:Tin Insulator Material Option A=BK-PBT B=BK-PA66 C=BK-PA6T D=BK-PA46 F=BK-LCP																																																																																																		
B																																																																																																			
A	<table><tr><td colspan="2"></td><td colspan="2">OPERATION</td><td colspan="2">DRAW</td><td colspan="2">SCALE</td><td colspan="2">FIT</td></tr><tr><td colspan="2"></td><td>X.X</td><td>±0.30</td><td colspan="2">YYSSheng</td><td colspan="2">12.04.18</td><td colspan="2">UNIT mm</td></tr><tr><td colspan="2"></td><td>X.XX</td><td>±0.20</td><td colspan="2">CHECK</td><td colspan="2"></td><td colspan="2">SIZE A4</td></tr><tr><td colspan="2"></td><td>X.XXX</td><td>±0.10</td><td colspan="2"></td><td colspan="2"></td><td colspan="2">SHEET 1/1</td></tr><tr><td colspan="2">REV</td><td>DATE</td><td colspan="2">MODIFICATION DESCRIPTION</td><td>CHANGE</td><td>DIM</td><td>TOL</td><td>APPROVE</td><td>TITLE:</td></tr><tr><td colspan="2">1</td><td>2</td><td colspan="2">3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td></tr><tr><td colspan="2">A0</td><td>2012.04.18</td><td colspan="2">NEW DRAWING</td><td></td><td></td><td></td><td></td><td>PART NO.</td></tr><tr><td colspan="2"></td><td></td><td colspan="2"></td><td></td><td></td><td></td><td></td><td>22592XXXXXR01</td></tr><tr><td colspan="2"></td><td></td><td colspan="2"></td><td></td><td></td><td></td><td></td><td>2.54PF H5.9mm 2xNpin 90° Side Entry</td></tr></table>								OPERATION		DRAW		SCALE		FIT				X.X	±0.30	YYSSheng		12.04.18		UNIT mm				X.XX	±0.20	CHECK				SIZE A4				X.XXX	±0.10					SHEET 1/1		REV		DATE	MODIFICATION DESCRIPTION		CHANGE	DIM	TOL	APPROVE	TITLE:	1		2	3		4	5	6	7	8	A0		2012.04.18	NEW DRAWING						PART NO.										22592XXXXXR01										2.54PF H5.9mm 2xNpin 90° Side Entry			
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	JIN® 深圳市锦凌电子有限公司 SHENZHEN JINLING ELECTRONIC CO.,LTD Tel: 86-755-2997-5806/5802 Fax: 86-755-2997-5992																																																																																																		