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B	<p>RECOMMENDED P.C.B LAYOUT (TOLERANCE:±0.05)</p>							B																																																																
C	<p><b>NOTES:</b></p> <p>1. Material: 1.1 Housing: PBT+30%GF UL94V-0, Color White 1.2 Shell: Brass 1.3 Contact :Brass</p> <p>2. FINISH: 2.1 Contact Area: Gold Flash Solder Area:Tin Plated Under: Ni Plated</p> <p>3. MECHANICAL: 3.1 Mating Force:3.57kgf Max. 3.2 Unmating Force:1.02kgf Min 3.3 Durability:1500 cycles Min</p> <p>4. ELECTRICAL: 4.1 Current Rating:1.5A 4.2 Dielectric Strength:500V AC FOR 1 MINUTE 4.3 Contact Resistance:30mΩ Max 4.4 Insulation Resistance:1000 MΩ Min</p> <p>5. Operating temperature: -55°C TO +85°C 6. PACKING: Tray</p>							C																																																																
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E	<p><b>ROHS compliant</b></p> <p>Unit: mm</p> <table border="1"> <thead> <tr> <th>Scale</th> <th>Free TOLERANCE</th> <th>Id.</th> <th>Modification</th> <th>Date</th> <th>Name</th> <th>Date</th> <th>Name</th> </tr> </thead> <tbody> <tr> <td>X</td> <td>±0.38</td> <td>④</td> <td>Update</td> <td>07.06.2013</td> <td>Wfnite</td> <td>07.06.2013</td> <td>Wfnite</td> </tr> <tr> <td>X,X</td> <td>±0.25</td> <td>③</td> <td>Modify technical Information</td> <td>23.05.2011</td> <td>Jason</td> <td></td> <td></td> </tr> <tr> <td>X,XX</td> <td>±0.13</td> <td>②</td> <td>Modify Insulator color</td> <td>25.01.2010</td> <td>Dean</td> <td></td> <td></td> </tr> <tr> <td>DIM</td> <td>TOL</td> <td>①</td> <td>Drawn</td> <td>21.01.2003</td> <td>Hellwig</td> <td></td> <td></td> </tr> <tr> <td>X°</td> <td>±3°</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>X,X°</td> <td>±1.0°</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>Angle</td> <td>TOL</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>							Scale	Free TOLERANCE	Id.	Modification	Date	Name	Date	Name	X	±0.38	④	Update	07.06.2013	Wfnite	07.06.2013	Wfnite	X,X	±0.25	③	Modify technical Information	23.05.2011	Jason			X,XX	±0.13	②	Modify Insulator color	25.01.2010	Dean			DIM	TOL	①	Drawn	21.01.2003	Hellwig			X°	±3°							X,X°	±1.0°							Angle	TOL							E
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