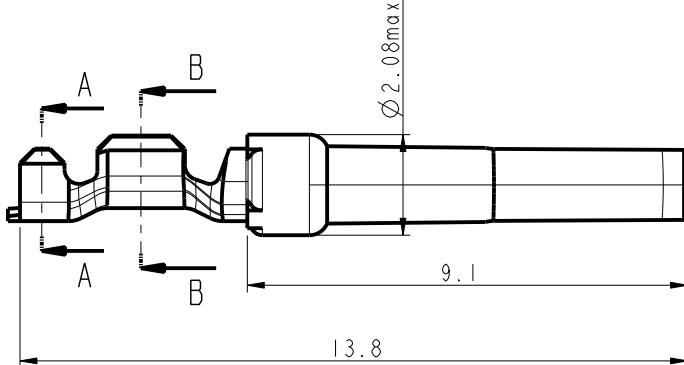
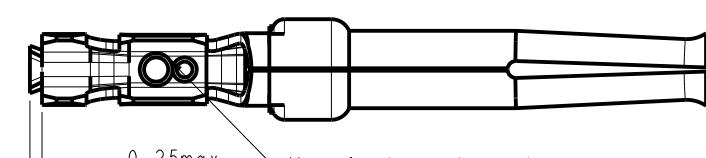
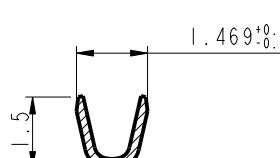
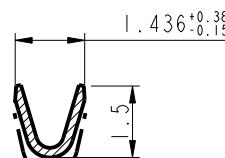


<p style="text-align: center;">I</p> <p>A</p>  <p>B</p>  <p>C</p>  <p>D</p>  <p>SECTION A-A</p> <p>SECTION B-B</p>	<p style="text-align: center;">2</p>	<p style="text-align: center;">3</p> <p>NOTES:</p> <p>1-Material:phosphor bronze,thickness 0.20 2-Finish on contact area:see table finish on termination:bright tin lead over nickel 3-Wire range:24 to 28 AWG 4-Max outer dia of wire insulator:1.02 mm 5-Current carrying capacity per contact: 3.Amps max when crimped to #24 AWG 2 Amps max when crimped to #26 AWG 1 Amps max when crimped to #28 AWG 6-After 5 insertions into connector, contact retention must be 5 pounds axial load min 7-When contact is crimped to 24 AWG,the insulation support crimped height must be 1.78 mm max to ensure a proper insertion into housing 6-Packaging:Reel of 400 contacts</p> <p>A</p> <p>B</p> <p>C</p> <p>D</p>	<p style="text-align: center;">4</p> <p>NOTE : ROHS INFORMATIONS The LF products meet European union directives and other country regulations as described in GS-22-008 Terminations plating spec : 2um Nickel min + 2um Sn min Packaging Spec : see GS-14-920</p> <p>A</p> <p>B</p> <p>C</p> <p>D</p>																																					
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