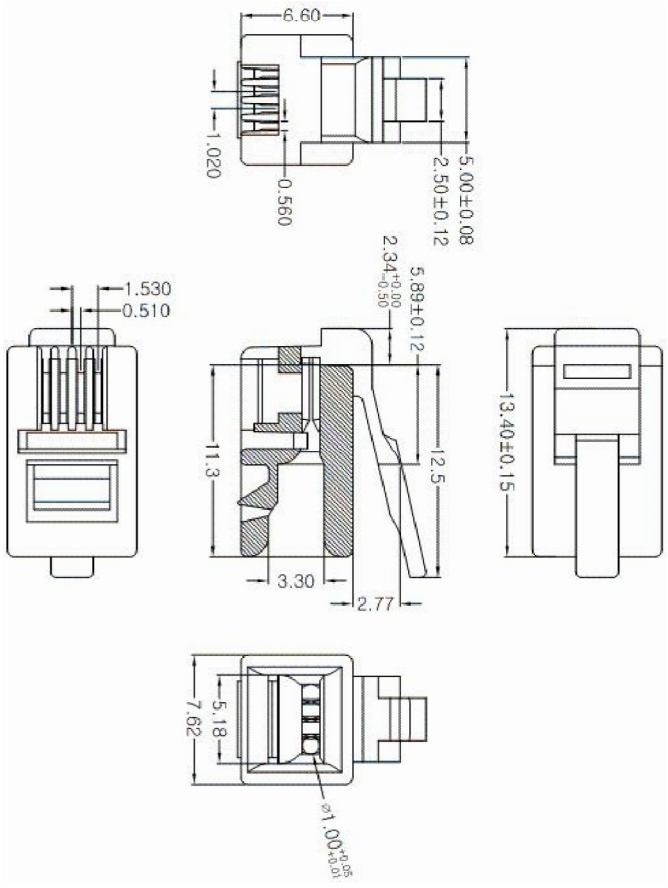


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D	<p style="text-align: center;">SPECIFICATIONS</p> <table border="1" data-bbox="837 1176 949 2094"> <tr> <td>HOUSING</td> <td>POLY CARBONATE(PC) UI94V2 NO. E919153</td> </tr> <tr> <td>CONTACT BLADE</td> <td>HIGH STRENGTH COPPER ALLOY</td> </tr> <tr> <td>MATERIAL</td> <td>100 MICRON NICKEL UNDERPLATED</td> </tr> <tr> <td>PLATING TYPE</td> <td>8% PHOSPHOR BRONZE</td> </tr> <tr> <td>PLATING THICKNESS:</td> <td>(50U")GOLD PLATED</td> </tr> <tr> <td>OPERATING TEMP</td> <td>-40°C TO 125°C</td> </tr> <tr> <td>CURRENT RATING</td> <td>250V AC MAX AT 2A</td> </tr> <tr> <td>DIELECTRIC</td> <td>500V AC</td> </tr> <tr> <td>INSULATION RES</td> <td>500MEGAOHMS</td> </tr> <tr> <td>TERMINATION RES</td> <td>35 MAX AFTER ENVIRONMENTAL TESTS</td> </tr> <tr> <td>TENSILE STRENGTH</td> <td>20 LBS(89N)MIN</td> </tr> <tr> <td>DURABILITY</td> <td>500 MATING CYCLES</td> </tr> </table> <p style="text-align: center;">COMPLIES WITH FCC68/F</p>						HOUSING	POLY CARBONATE(PC) UI94V2 NO. E919153	CONTACT BLADE	HIGH STRENGTH COPPER ALLOY	MATERIAL	100 MICRON NICKEL UNDERPLATED	PLATING TYPE	8% PHOSPHOR BRONZE	PLATING THICKNESS:	(50U")GOLD PLATED	OPERATING TEMP	-40°C TO 125°C	CURRENT RATING	250V AC MAX AT 2A	DIELECTRIC	500V AC	INSULATION RES	500MEGAOHMS	TERMINATION RES	35 MAX AFTER ENVIRONMENTAL TESTS	TENSILE STRENGTH	20 LBS(89N)MIN	DURABILITY	500 MATING CYCLES																																
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