

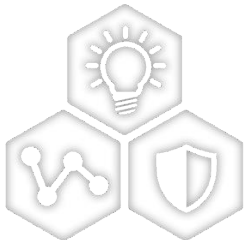
CCB 7273

Pre and Post Change Summary

PCN #: DSNO-13ILTQ928

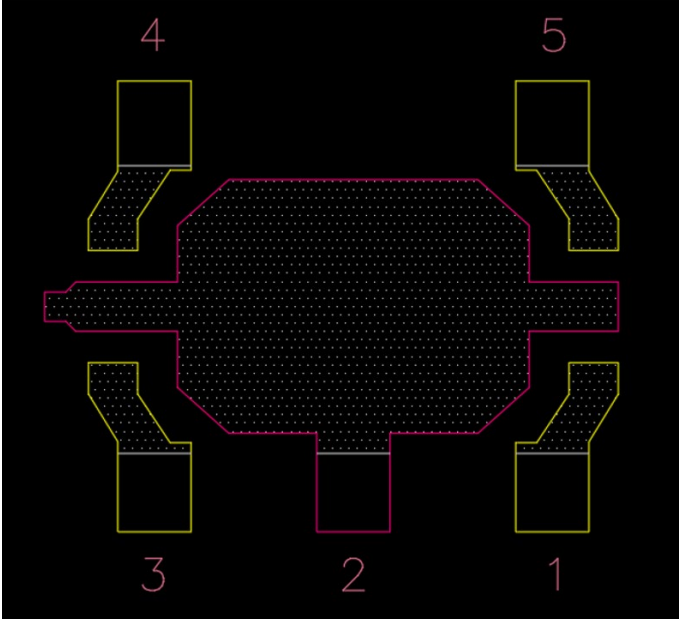
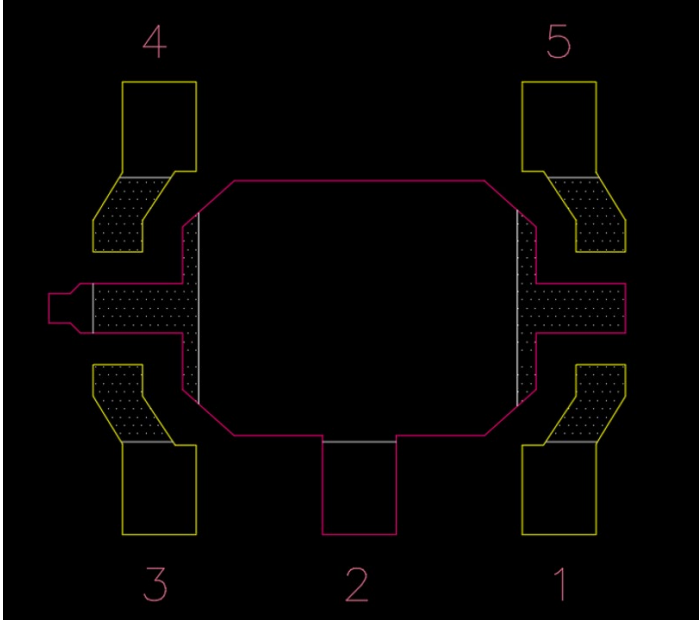


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LEAD-FRAME COMPARISON

Pre Change	Post Change												
													
<p><i>Note: Not to scale</i></p>	<p><i>Note: Not to scale</i></p>												
<table border="1"> <tr> <td>Wire Material</td> <td>Au</td> </tr> <tr> <td>Lead-Frame Material</td> <td>CDA194</td> </tr> <tr> <td>DAP Surface Prep</td> <td>Ag Spot Plated</td> </tr> </table>	Wire Material	Au	Lead-Frame Material	CDA194	DAP Surface Prep	Ag Spot Plated	<table border="1"> <tr> <td>Wire Material</td> <td>CuPdAu</td> </tr> <tr> <td>Lead-Frame Material</td> <td>A194</td> </tr> <tr> <td>DAP Surface Prep</td> <td>Ag Single Ring Plated</td> </tr> </table>	Wire Material	CuPdAu	Lead-Frame Material	A194	DAP Surface Prep	Ag Single Ring Plated
Wire Material	Au												
Lead-Frame Material	CDA194												
DAP Surface Prep	Ag Spot Plated												
Wire Material	CuPdAu												
Lead-Frame Material	A194												
DAP Surface Prep	Ag Single Ring Plated												

Note: C194, A194 or CDA194 Lead frame material are the same, it is just a MCHP internal labelling difference.