

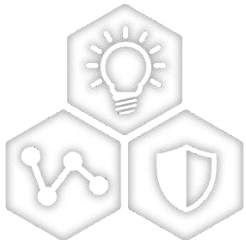
**CCB 8077**

**Pre and Post Change Summary**  
**PCN #: CAAN-17NSLQ806**



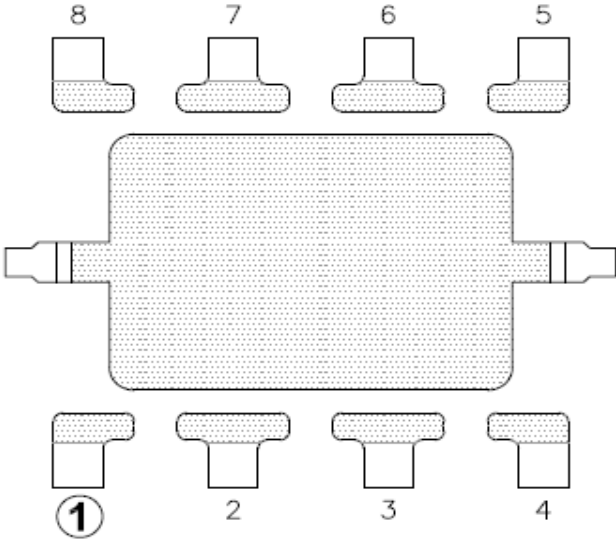
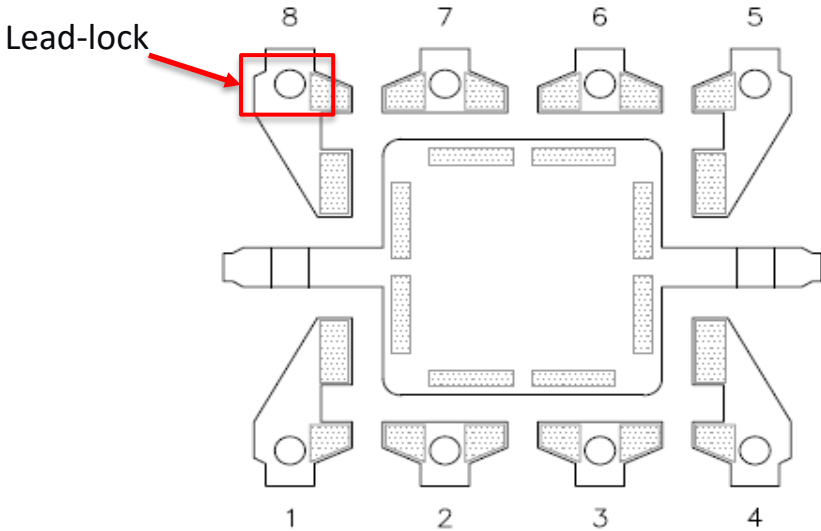
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# Pre and Post Change Summary

Pre Change	Post Change																
 <p data-bbox="173 911 392 933"><i>Note: Not to scale</i></p> <table border="1" data-bbox="282 962 1098 1172"> <tr> <td>Lead-Frame Material*</td> <td>CDA194</td> </tr> <tr> <td>Lead-Frame Paddle Size</td> <td>90x130 mils</td> </tr> <tr> <td>Lead-Frame Lead Lock</td> <td>No</td> </tr> <tr> <td>DAP Surface Prep</td> <td>Ag Spot Plated</td> </tr> </table>	Lead-Frame Material*	CDA194	Lead-Frame Paddle Size	90x130 mils	Lead-Frame Lead Lock	No	DAP Surface Prep	Ag Spot Plated	 <p data-bbox="1360 891 1579 913"><i>Note: Not to scale</i></p> <table border="1" data-bbox="1467 962 2283 1172"> <tr> <td>Lead-Frame Material</td> <td>A194</td> </tr> <tr> <td>Lead-Frame Paddle Size</td> <td>90x90 mils</td> </tr> <tr> <td>Lead-Frame Lead Lock**</td> <td>Yes (Locking Hole)</td> </tr> <tr> <td>DAP Surface Prep</td> <td>Selective Ag Plated</td> </tr> </table>	Lead-Frame Material	A194	Lead-Frame Paddle Size	90x90 mils	Lead-Frame Lead Lock**	Yes (Locking Hole)	DAP Surface Prep	Selective Ag Plated
Lead-Frame Material*	CDA194																
Lead-Frame Paddle Size	90x130 mils																
Lead-Frame Lead Lock	No																
DAP Surface Prep	Ag Spot Plated																
Lead-Frame Material	A194																
Lead-Frame Paddle Size	90x90 mils																
Lead-Frame Lead Lock**	Yes (Locking Hole)																
DAP Surface Prep	Selective Ag Plated																

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

Note\*\*: Mold compound materials fills the lead-lock hole, which provides improved protection against moisture penetration along the edge of the leads (pins) of the package.