The licensors do not warrant that the design is production worthy. You should completely validate and test your design implementation to confirm the system functionality for your application.
NOTE:

CLAPC/CLA/CLM & SYSREFP/SYSREFN accepts 0.45Vdc with 0.9Vpp of AC swing single-ended.
This is 1.8Vpp differential swing.
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You should delete the nylon screws/standoffs and/or the bumpers as needed for your design (or substitute other parts from Hardware.IntLib). Bumpers are cheaper, but provide less clearance.

Deleting anything else from this page may result in your EVM submission being rejected (until you add them back).

Update the Label Text in the Label Table as needed for each Assembly Variant.

You should delete this note too.

<table>
<thead>
<tr>
<th>Variant/Label Table</th>
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<td>Variant</td>
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<td>001</td>
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**Assembly Note**
- This Assembly Note is for PCB labels only
- The Assembly Note will show in the PcbDoc and associated outputs
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