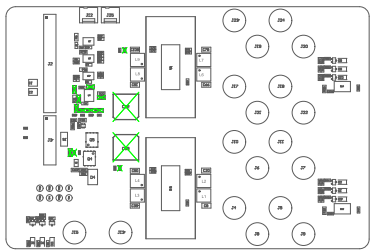
223 ■ These assemblies are ESD sensitive, ESD precautions shall be observed.
222 ■ These assemblies must be clean and free from flux and all contaminants. Use of no clean flux is not acceptable.
224 ■ These assemblies must comply with workmanship standards IPC-A-610 Class 3, unless otherwise specified.



COMPONENTS MARKED 'DNP' SHOULD NOT BE POPULATED.
ASSEMBLY VARIANT: 001

| | | | |
|---|---|---|---|
| PCB VIEWED FROM TOP SIDE | BOARD #: PROCISE | REV: A | SVN REV: 26345efab3b4c758dcc5081091 6aae80a3e3da87 [Locally Modified] |
| MB Title Sheet | | | |
| PLOT NAME = Top Assembly Drawing | GENERATED : 3/13/2025 7:47:39 PM | TEXAS INSTRUMENTS | |

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TEXAS INSTRUMENTS

| | |
|---|---|
| PROJECT TITLE: TAS67CD-AEC | |
| DESIGNED FOR: Public Release | |
| FILE NAME: PROCISEA.PcbDoc | |
| ENGINEER: a0271760 | LAYOUT BY: a0271760 |
| SCALE: 0.32 | ALTIUM DESIGNER VERSION: 24.3.1.35 |

COMPONENTS MARKED "DNP" SHOULD NOT BE POPULATED.
ASSEMBLY VARIANTS DDI

| | | | |
|---|---|---|---|
| PCB VIEWED FROM BOTTOM SIDE | BOARD #: PROCIBI | REV: A | SUN REV: 263f45efab3b4c758dcc80820566aae80a3e3da87 [Locally Modified] |
| | MB Title Sheet | | |
| PLOT NAME = Bottom Assembly Drawing | GENERATED 3/13/2025 7:47:39 PM | | TEXAS INSTRUMENTS |

| | | | |
|---|---|---|---|
| PROJECT | PROCIBI_PCBDOC | | |
| DOC NAME | Public Release | | |
| BOARD REV | | | |
| PROJECT P/N | THB2CD-HEC | | |
| PROJECT REV | | | |
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| | | | |
|---|---|---|---|
| SCALE: 0.32 | SHEET 1 OF 1 | | |
| SHEETS | NUMBER | REVISION | |
| 4022712D | 4022712D | A | |

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