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All dimensions are in mils (0.001") unless otherwise specified.
Tolerance on all dimensions shall be $\pm .005"$ unless otherwise specified.



1. Fabricate printed circuit board per IPC 6012 Class 2.
2. Board material: 370HR laminate, .062" nominal finished thickness.
3. Copper plating: 1.0oz on outer layers and 0.001" min in PTH.
4. ENIG finish: 3-5 microinch over 100-150 microinch nickel.
5. Solder mask: LPI, 1-side, green. Silkscreen: 1-side, white.
6. All boards shall be 100% electrical tested by fabricator netlist.

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|---------------------------------------|--------------------------------|-----------------------|---|---|
| ENGINEER: David Rice | TITLE: Indy Camera Demo | |  | |
| PCB DESIGNER: Oscar Valera | | | | |
| DATE: 12/2/2010 | PART NO.: 90-000133-1 | REV: A | SIZE: B | Critical Link, LLC 6712 Brooklawn Pkwy Syracuse, NY 13211 315.485.4045 www.criticallink.com |
| FILE NAME: Indy_Camera_Demo.PcbDoc | PRINT NAME: Top Parts | SCALE: SCALE: 0.64 | | |

A

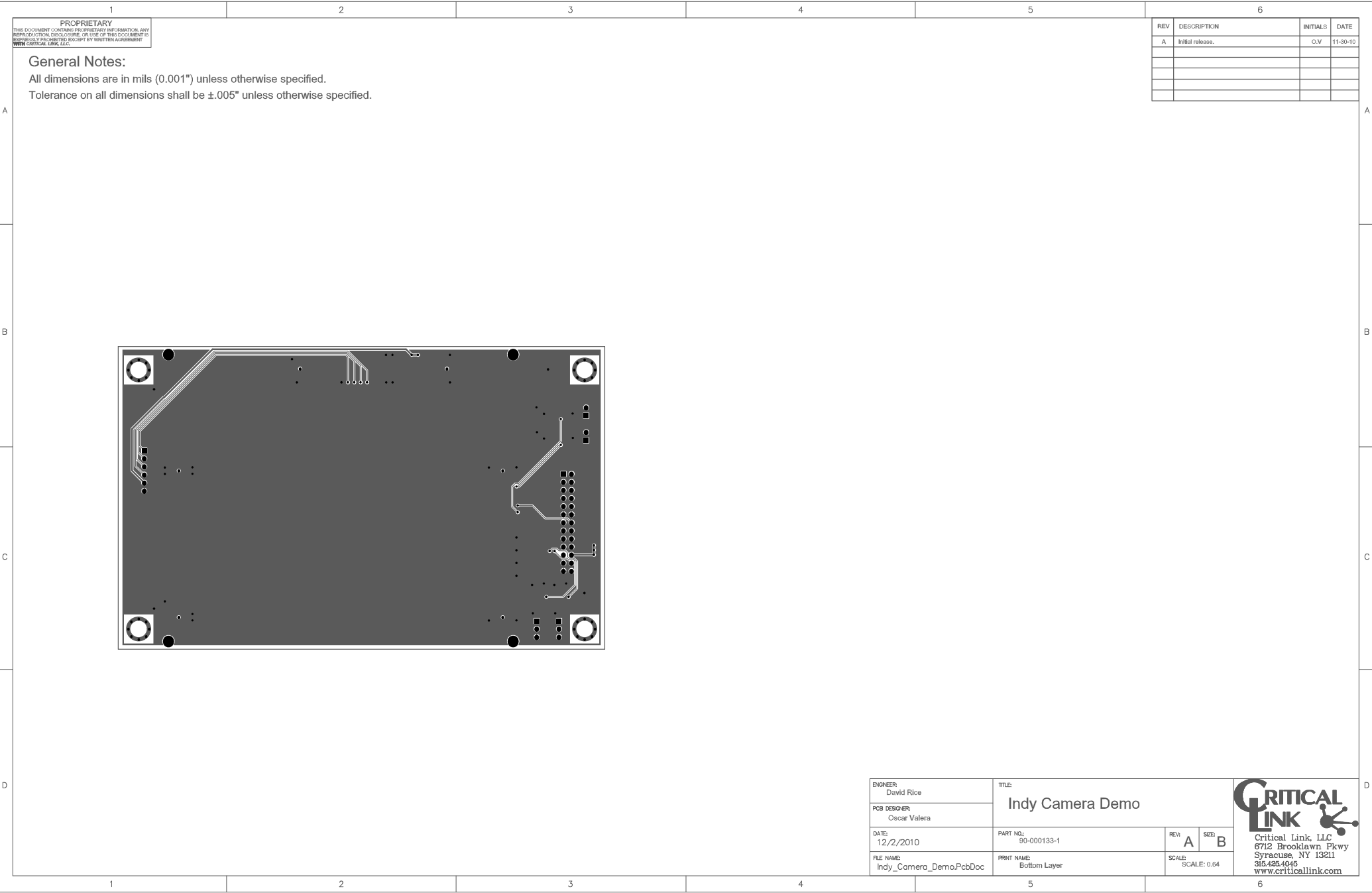
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General Notes:
All dimensions are in mils (0.001") unless otherwise specified.
Tolerance on all dimensions shall be ± 0.005 " unless otherwise specified.

| REV | DESCRIPTION | INITIALS | DATE |
|-----|------------------|----------|----------|
| A | Initial release. | O.V | 11-30-10 |
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|---------------------------------------|--|-----------------------------|--|-----------------------|--|
| ENGINEER: David Rice | | TITLE: Indy Camera Demo | | REV: A SIZE: B | |
| PCB DESIGNER: Oscar Valera | | | | | |
| DATE: 12/2/2010 | | PART NO.: 90-000133-1 | | SCALE: SCALE: 0.64 | |
| FILE NAME: Indy_Camera_Demo.PcbDoc | | PRINT NAME: Bottom Layer | | | |

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