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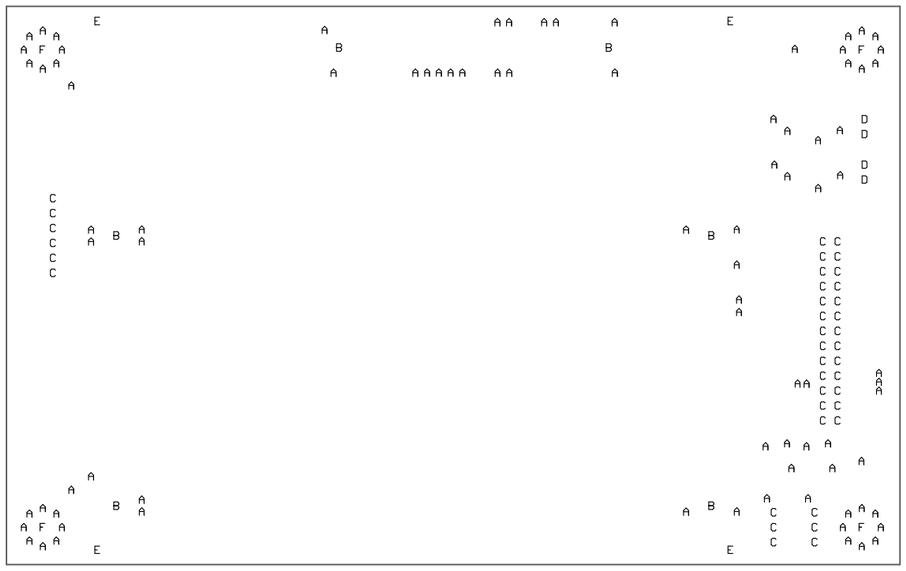
REV	DESCRIPTION	INITIALS	DATE
A	Initial release.	O.V	11-30-10

General Notes:

All dimensions are in mils (0.001") unless otherwise specified.

Tolerance on all dimensions shall be ±.005" unless otherwise specified.



Symbol	Hit Count	Tool Size	Plated	Hole Type
A	86	15mil (0.381mm)	PTH	Round
C	38	35.433mil (0.9mm)	PTH	Round
B	6	35.433mil (0.9mm)	NPTH	Round
D	4	38mil (0.9652mm)	PTH	Round
E	4	114.173mil (2.9mm)	PTH	Round
F	4	156.3mil (3.97002mm)	NPTH	Round
	142 Total			

Layer Stack Up Detail for: Indy_Camera_Demo.PcbDoc

Layer Name	Gerber Document	Dielectric Material	Dielectric Type
Top Solder Mask	(.GTS)	Solder Resist	
Top Layer	(.GTL)		
		FR4	Core
Bottom Layer	(.GBL)		
Bottom Solder Mask	(.GBS)	Solder Resist	

Fabrication Notes:

1. Fabricate printed circuit board per IPC 6012 Class 2.
2. Board material: FR4 laminate, .062" nominal finished thickness.
3. Copper plating: 1.0oz on outer layers and 0.001" min in PTH.
4. HASL finish.
5. Solder mask: LPI, 1-side, green. Silkscreen: 1-side, white.
6. All boards shall be 100% electrical tested by fabricator netlist.

ENGINEER: David Rice	TITLE: Indy Camera Demo		
PCB DESIGNER: Oscar Valera			
DATE: 12/2/2010	PART NO.: 90-000133-1	REV: A	SIZE: B
FILE NAME: Indy_Camera_Demo.PcbDoc	PRINT NAME: Drill Drawing	SCALE: SCALE: 0.98	

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