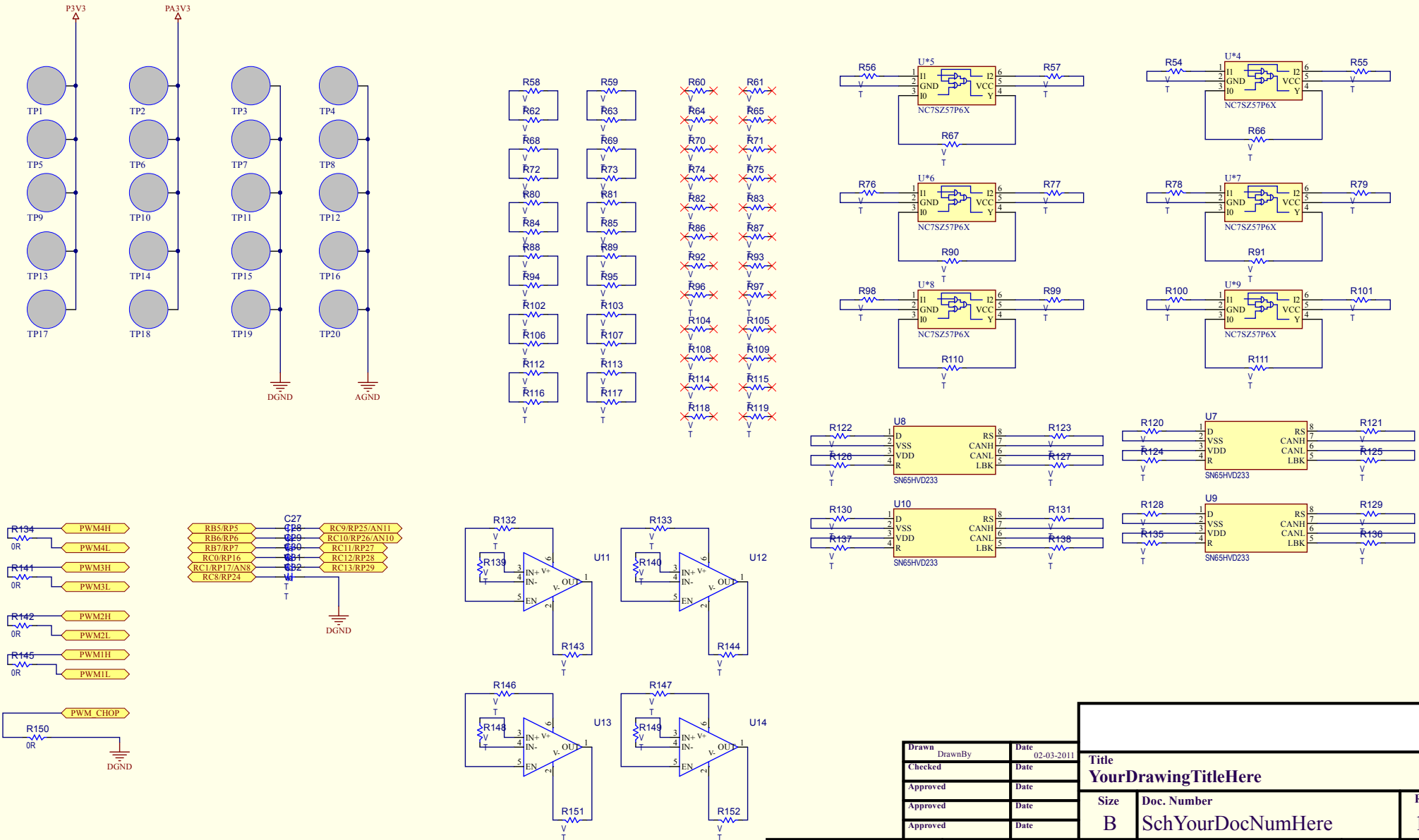


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Revision History

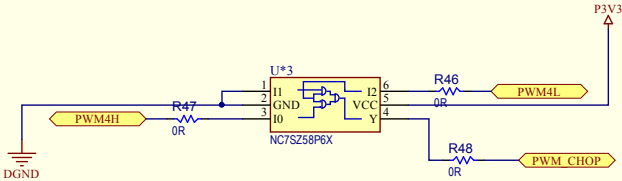
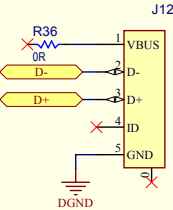
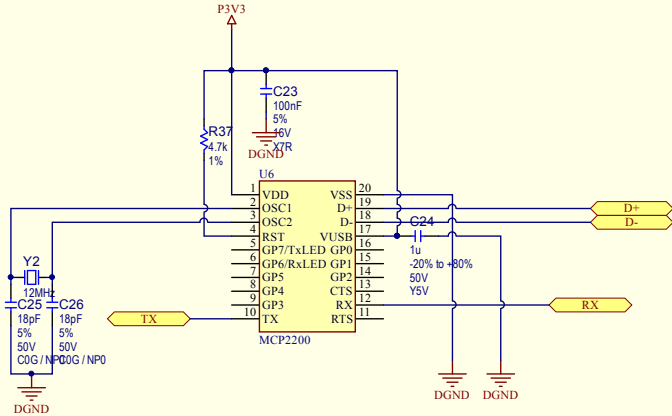
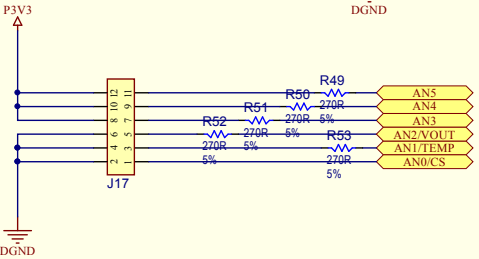
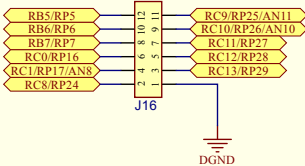
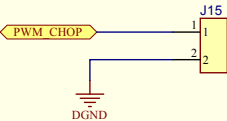
Rev.	ECO	Description	Date	Approved



Drawn	DrawnBy	Date
		02-03-2011
Checked		
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Title YourDrawingTitleHere		
Size B	Doc. Number SchYourDocNumHere	Rev. 1.0

Revision History				
Rev.	ECO	Description	Date	Approved



Drawn	DrawnBy	Date
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Template File Name  
Schematic Sheet3.SchDoc

Sheet 1 of 1

Revision History				
Rev.	ECO	Description	Date	Approved

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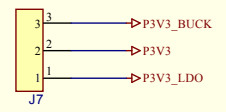
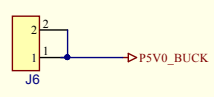
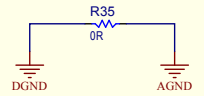
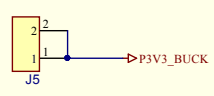
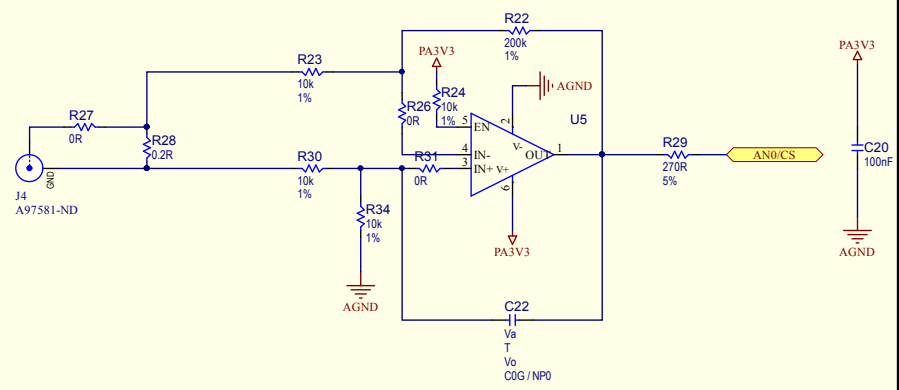
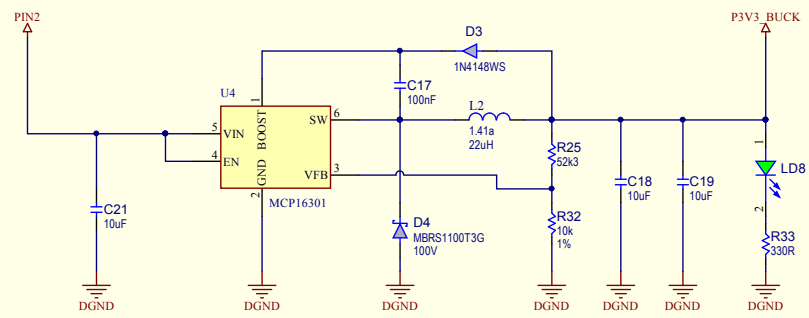
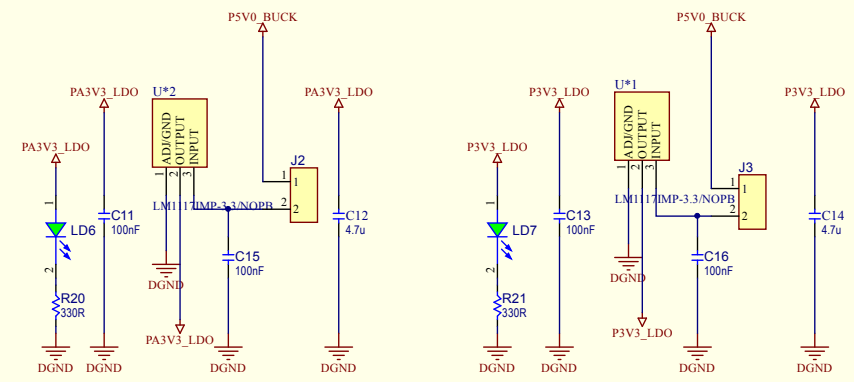
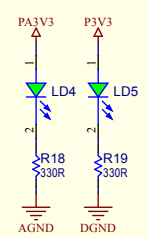
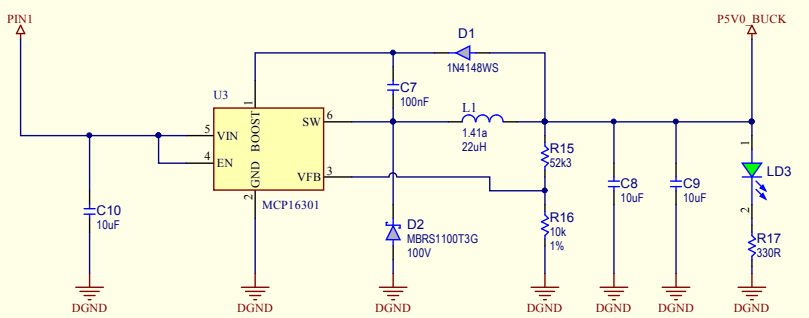
D

A

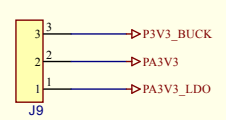
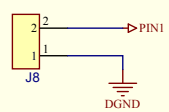
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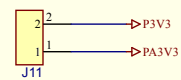
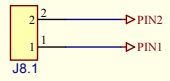
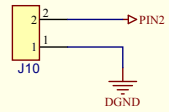
D



Alegem cu jumper fie din BUCK fie din LDO



Alegem cu jumper fie din BUCK fie din LDO separat, sau conectam pe jumperul urimator



Daca vrem pur si simplu sa fie legate direct unul cu celalalt, punem jumper aici

Revision History				
Rev.	ECO	Description	Date	Approved

A

A

B

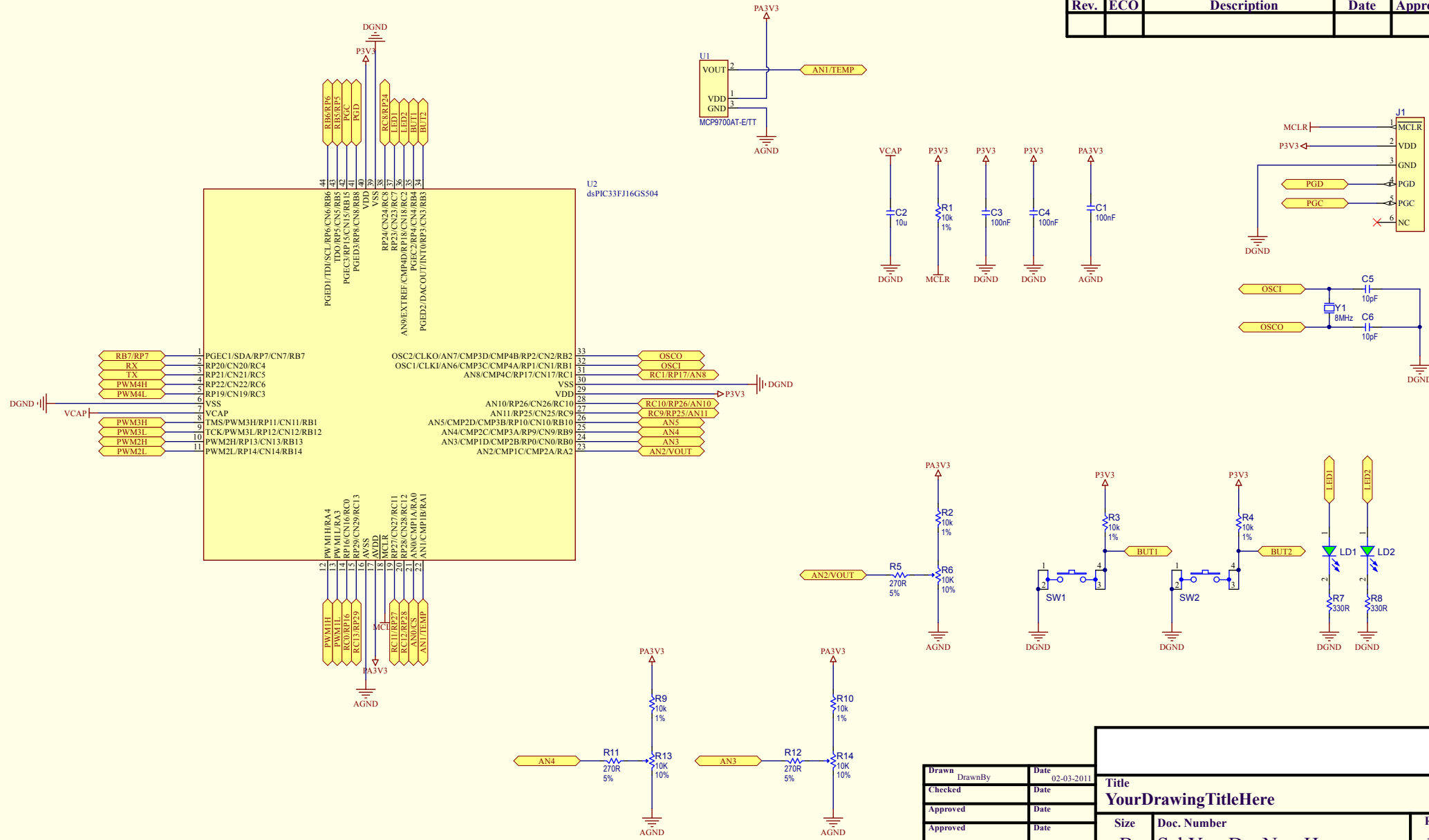
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Drawn	DrawnBy	Date
		02-03-2011
Checked		Date
Approved		Date
Approved		Date

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Size B	Doc. Number SchYourDocNumHere	Rev. 1.0

THIS PCB TO BE MANUFACTURED TO MEET ALL ACCEPTANCE LEVELS  
OF A CLASS 2 PCB PER ANSI/IPC-A-600G.

MATERIAL: FR-4 or Equivalent

<input checked="" type="checkbox"/> MULTILAYER	<input type="checkbox"/> 2 LAYERS	<input type="checkbox"/> CONTROLLED IMPEDANCE
Cu WEIGHT EXTERNAL LAYERS	<input type="text" value="35um"/> FINISHED	
Cu WEIGHT INTERNAL LAYERS	<input type="text" value="N/A"/> FINISHED	
FINISHED OVERALL THICKNESS	<input type="text" value="1.55"/> mm	$\pm$ <input type="text" value="10"/> %

FINISH: ☒ LEAD-FREE HOT AIR LEVELING

☐ SMOBC WITH SELECTIVE GOLD PLATING ON LANDS  
INDICATED. 1um GOLD OVER 5-10 um NICKEL

☐ TIN-LEAD REFLOW

SOLDERMASK

SOLDERMASK COLOR

SILKSCREEN COLOR

ALL HOLES TO BE LOCATED BY THE COORDINATES FROM THE NC DRILL DATA PROVIDED.

USE ARTWORK SET NO.  REV

ALL UL LOGO, MANUFACTURER'S ID, AND DATE CODES SHALL BE PLACED  
ONLY ON THE SIDE INDICATED.

ANY ALTERNATIVES TO THE ABOVE SPECIFICATIONS MUST FIRST BE APPROVED.

