



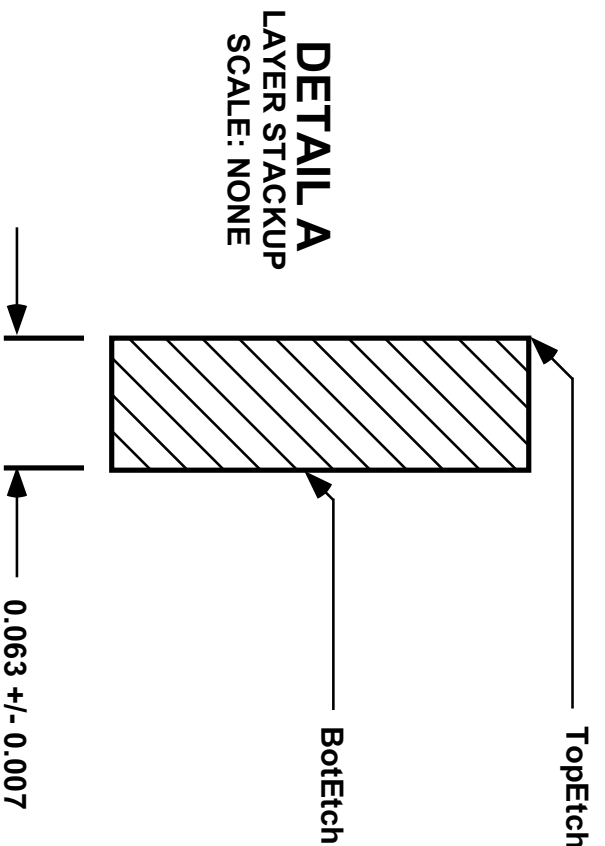
**THE DATASHEET OF
LMH730036/NOPB**



REVISIONS			
REV	DESCRIPTION	DATE	APPD
A	Etch 002 Production Release	12/03/07	

- 16. ALL VENDOR IN-PROCESS MARKINGS, QA STAMPS, ETC. MUST BE PLACED ON THE BOTTOM SIDE OF BOARD.
- 17. FINISHED BOARD MUST MEET UL94V-0 RATING AND RoHS COMPLIANCE. DOCUMENTATION THAT MUST BE DELIVERED WITH BOARDS:
- 18. CROSS SECTION REPORT (SPACING BETWEEN COPPER LAYERS AND COPPER THICKNESS)
- 18B. ELECTRICAL TEST CERTIFICATION OF COMPLIANCE (ACCORDANCE WITH IPC-ET-652 CLASS II)
- 18C. CERTIFICATION OF COMPLIANCE (BOARD HAS BEEN MANUFACTURED TO DRAWING REQUIREMENTS)
- 18D. **RoHS CERTIFICATE OF COMPLIANCE.**

ERS, COPPER.
L "A".
ND BOTTOM SIDES
ATING, SOLDERMASK
D IN FINISHED BOARD
TWORK 880011846-002
5011846-002 REV A OR
+/- .005 INCH FROM
BE WITHIN +/- .0015
SMALLER.
ED.
BOARD:
.003 INCH.
+/- .005 INCH.
H.
ROM TRUE POSITION.
BE PLATED WITH .0008
LD OVER 120-240
ED .007 INCH PER INCH.
GERBER SOLDERMASK
INCH VIA PADS.
0008 MAX. INCH THICK
WHITE,
ALLOWED ON GOLD



DETAIL A
LAYER STACKUP
SCALE: NONE

Board Fabrication Information	
Smallest Feature	
Air Gap	.010 inch
Trace Width	.015 inch
Hole Size	.025 inch
Pad Size	.024 x .06 inch
Surface Mount	Top & Bottom

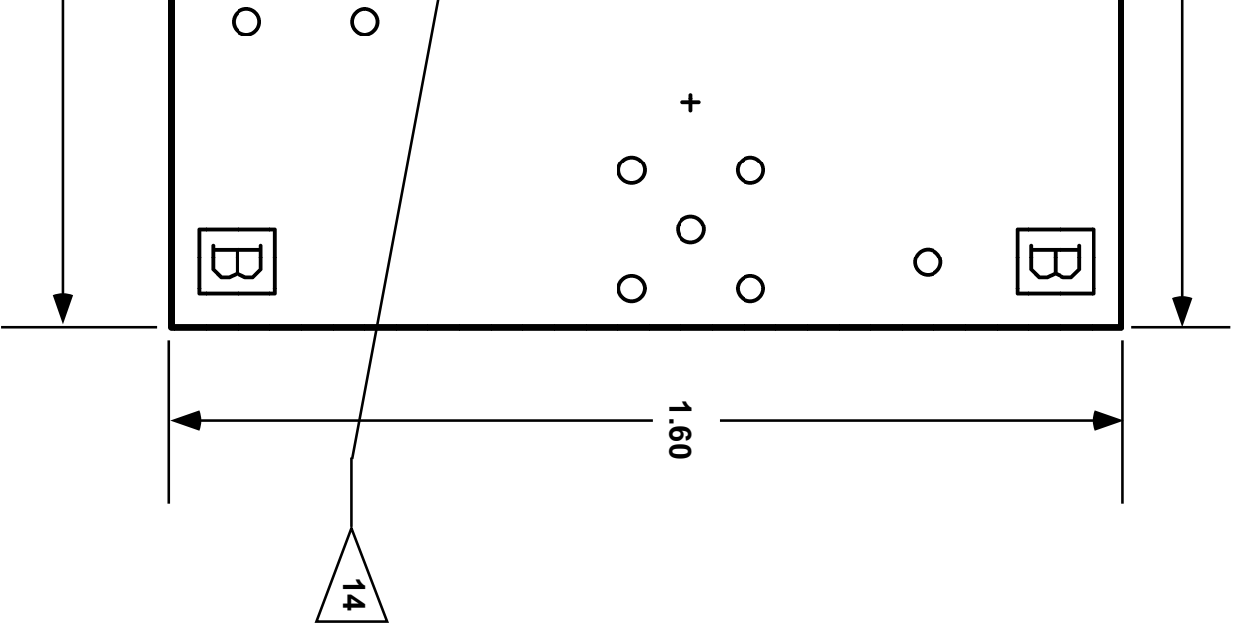
AND ANY OTHER
IMATELY WHERE
DO NOT BE ETCHED OR

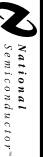
UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN INCHES

MATERIAL: SEE NOTES		DRAWN: Ernesto Rey		DATE: 03-Dec-07	
FINISH: SEE NOTES		CHECKED:		DATE:	
TOLERANCES		ENGINEER: Bob Holtz		DATE:	
1 PL	± .02	2 PL	± .01	3 PL	± .005
DO NOT COPY, DISPLAY, OR USE DRAWING WITHOUT AUTHORIZATION DO NOT SCALE DRAWING					
PCB FABRICATION DRAWING LMH730036 Eval			BOARD & SYSTEM BUSINESS OPERATIONS		
SCALE: B	DRAWING: 551011846-002				
	NONE	SHEET 1	OF 2	REV	A

REVISIONS
SEE SHEET #1

DRILL CHART			
ALL UNITS ARE IN INCHES			
SYM	SIZE	PLATED	QTY
+	0.025	YES	8
△	0.035	YES	4
○	0.055	YES	23
B	0.120	YES	4



 BOARD & SYSTEM BUSINESS OPERATIONS			
PCB FABRICATION DRAWING			
LMH730036 Eval			
B	DRAWING:	551011846-002	A
SCALE:	NONE	SHEET 2 OF 2	REV

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