The Stackup Legend below this is static.
If you change the stackup, update the Legend.

Layer Stack Up Detail for: Ref_Design.PcbDoc

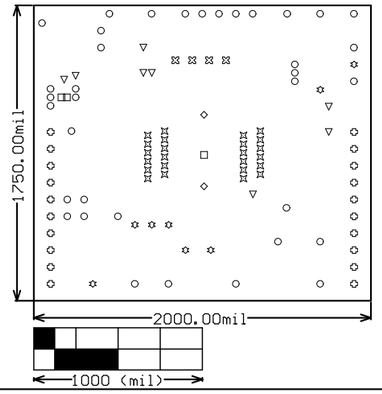
Layer Name	Gerber Document	Copper Thickness	Dielectric Material
Top Solder Mask	(.GTS)		Solder Resist
Top Layer	(.GTL)	1.4mil	FR-4
Bottom Layer	(.GBL)	1.4mil	
Bottom Solder Mask	(.GBS)		Solder Resist

DESIGN INFORMATION

BOARD SIZE (REFER ALSO ARRAY/PANEL PROFILING INFORMATION)
2000MIL X 1750MIL

Number of Layers : 2
MIN. TRACK WIDTH: 8 MIL
MIN. CLEARANCE: 8 MIL
MIN. VIA PAD SIZE: 24 MIL
MINIMUM ANNULAR RING 0.05mm (2MIL) EXTERNAL
PER IPC-D-275 CLASS 2 LEVEL C
REGISTRATION TOLERANCES: METAL +/- 5 MIL, HOLES +/- 3 MIL

MATERIAL:
[ ] FR-408 [X] FR-4 High Tg [ ] OTHER _____
THICKNESS: [X] 62 MIL (1.6mm) +/-10% [ ] OTHER _____
TOLERANCE: [X] ANSI IPC-6012 TYPE 3 CLASS 2
[ ] OTHER +/- _____
BOW & TWIST: [X] ANSI IPC-6012 TYPE 3 CLASS 2
[ ] OTHER +/- _____
COPPER THICKNESS (FINISHED):
OUTER: [X] 1.4MIL (1oz) [ ] 2MIL (1.4oz) [ ] 2.8MIL (2oz)
INNER SIGNAL: [X] 1.4MIL (1oz) [ ] 2.8MIL (2oz) [ ] N/A
DRILLING:
REFERENCE: [X] AS SHOWN [X] NC_DRILL FILES
PTH MIN COPPER THICKNESS: [X] 1MIL [ ] OTHER _____
BOARD FINISH:
SILKSCREEN: [X] TOP [X] BOTTOM
SILKSCREEN COLOR: [X] WHITE [ ] OTHER _____
SOLDER RESIST COLOR:
[ ] GREEN [ ] BLUE [X] OTHER RED
SURFACE FINISH: [ ] IMMERSION GOLD (ENIG) [ ] ENEPIG
[X] IMM. TIN/SILVER OR EQUIV [ ] OTHER _____
ARRAY/PANEL: [ ] CUT AND TRIM PER MECH LAYER 1
[ ] N.C. ROUTE [X] V. SCORE
CERTIFICATION: MATERIALS AND WORKMANSHIP FOR ALL PCBS TO MEET OR EXCEED THE REQUIREMENTS OF:
[X] ANSI IPC-A-600F CLASS -> [ ] 1 [X] 2 [ ] 3
[X] UL 94V-0 [X] RoHS [ ] OTHER PER ORDER
ADDITIONAL REQUIREMENTS:
MICROSECTION: [ ] YES
BARE BOARD ELEC. TEST: [ ] NONE [ ] REQUIRED [X] PER ORDER
MANUFACTURER'S UL: [ ] RAIL [ ] METAL [X] SILK



Symbol	Hit Count	Tool Size	Plated	Hole Type
□	2	7.874mil (0.2mm)	PTH	Round
▽	8	11.811mil (0.3mm)	PTH	Round
○	36	15mil (0.381mm)	PTH	Round
☼	8	20mil (0.508mm)	PTH	Round
⊠	24	31mil (0.787mm)	PTH	Round
□	1	34mil (0.864mm)	PTH	Round
⊠	4	39.37mil (1mm)	PTH	Round
✪	20	45.276mil (1.15mm)	PTH	Round
◇	2	59mil (1.499mm)	NPTH	Round
	105 Total			

Drill Table

TEXAS INSTRUMENTS

PROJECT TITLE: DRV10983/975 TargetBoard
DESIGNED FOR: Public Release
FILE NAME: DRV10983_975_TargetBoard.PcbDoc

ENGINEER: Rick Duncan	LAYOUT BY: Rick Duncan
SCALE: 1.10	ALTIUM DESIGNER VERSION: 10.0.0.27009

ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: DRV10983/975 TargetBoard	SVN REV: Not In VersionControl
LAYER NAME = [illegible] Dimensions		
PLOT NAME = Fabrication Drawing	GENERATED : 8/21/2014 11:41:58 AM	TEXAS INSTRUMENTS

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