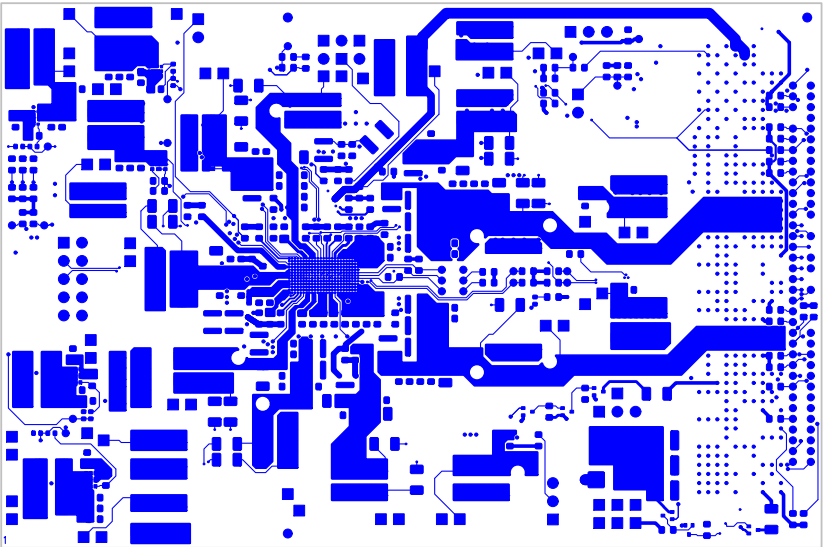
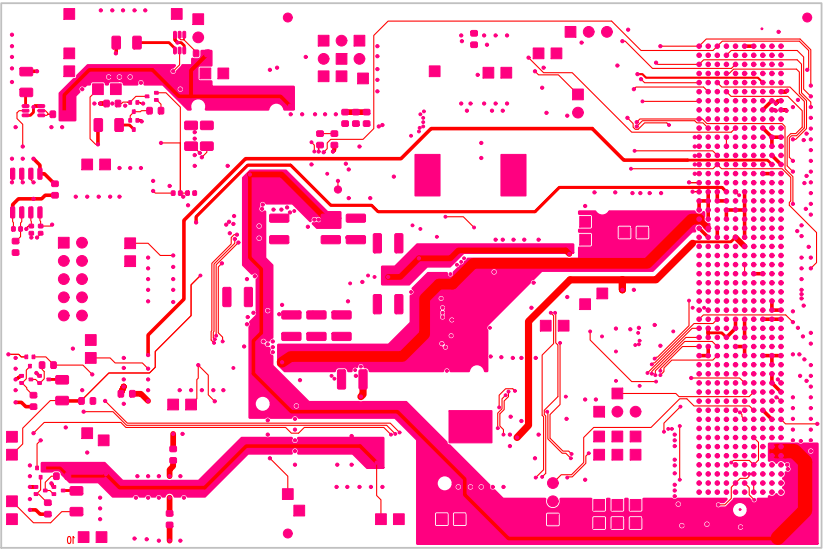




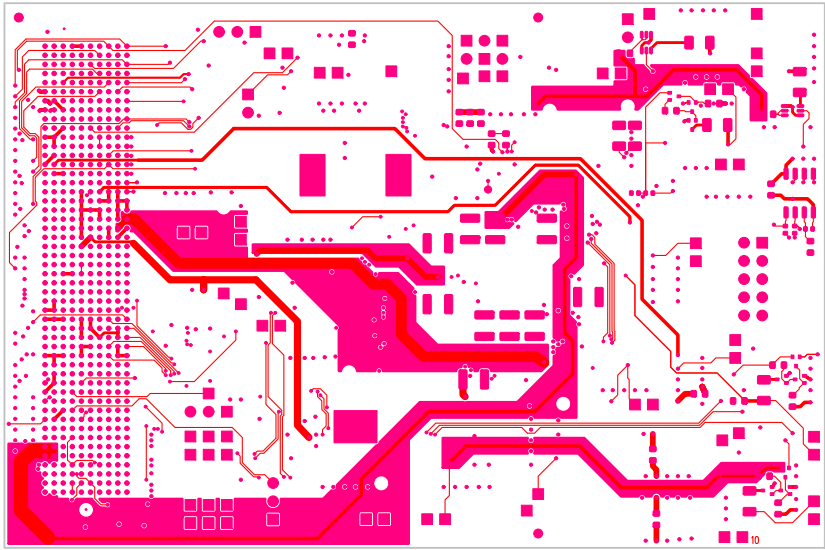
SCHEMATIC TEMPLATE REV PA2 (November 30, 2011) DIALOG DOCUMENT NUMBER 31-802-03

CONFIDENTIAL INFORMATION				TITLE: Transient Load Test Board	
PREPARED: DM	DATED: 25.01.2013.	DRAWING NO: 44-179-166-03-C		REV: C	
RESPONSIBLE: DM	DATED: Approved Date	SHEET NAME: Transient Load Test Board		PAGE: 1 OF 1	



SCHEMATIC TEMPLATE REV PA2 (November 30, 2011) DIALOG DOCUMENT NUMBER 31-002-03

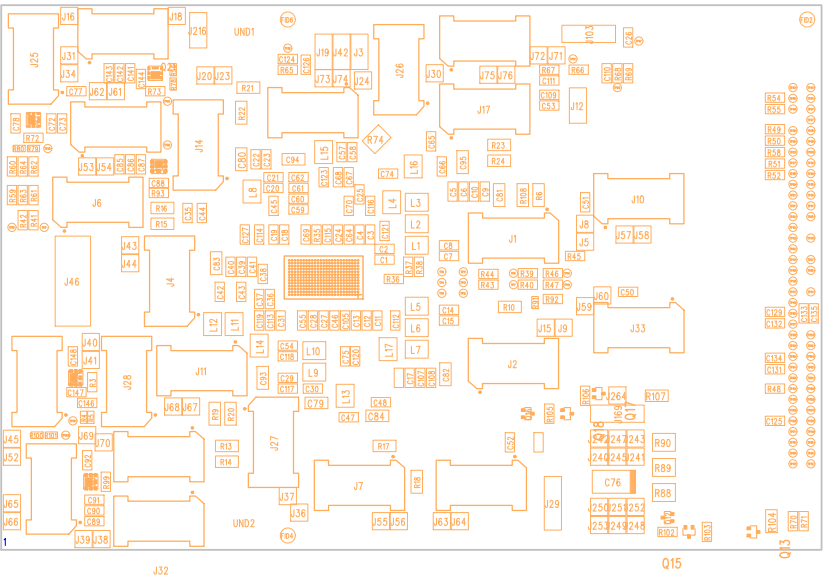
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PREPARED: DM	DATED: 25.01.2013.	DRAWING NO: 44-179-166-03-C	REV: C	
RESPONSIBLE: DM	DATED: Approved Date	SHEET NAME: Transient Load Test Board		PAGE: 1 OF 1



CONFIDENTIAL INFORMATION	PREPARED:	DM
	DATED:	22.01.2012.
TITLE:	DRAWING NO:	44-179-166-03-C
	REV:	C
RESPONSIBLE:	DATED:	Approved Date
Transient Load Test Board		SHEET NAME:
1 OF 1		PAGE:

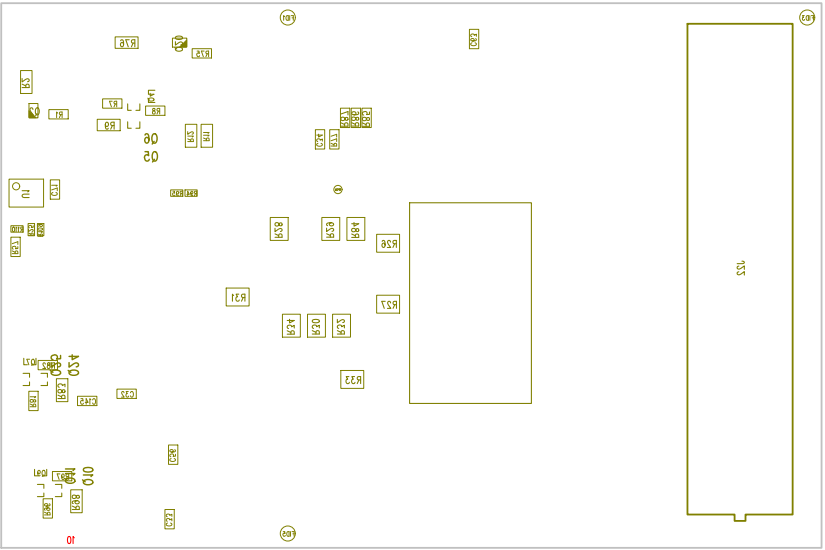
SCHEMATIC TEMPLATE REV. BAYS (November 20, 2011) DRAWING DOCUMENT NUMBER 21-903-02





TITLE:		TRANSIENT LOAD TEST BOARD	
DRAWING NO:		44-179-166-03-C	
REV:		C	
PAGE:		1 OF 1	

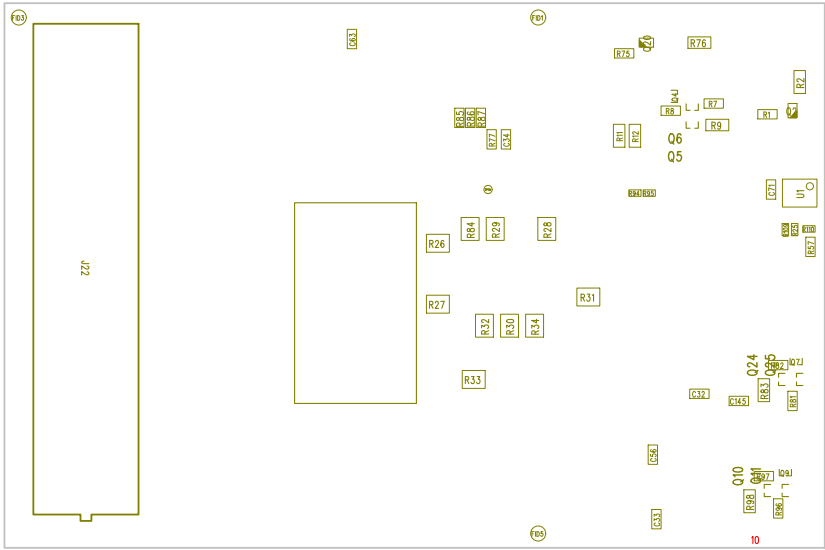


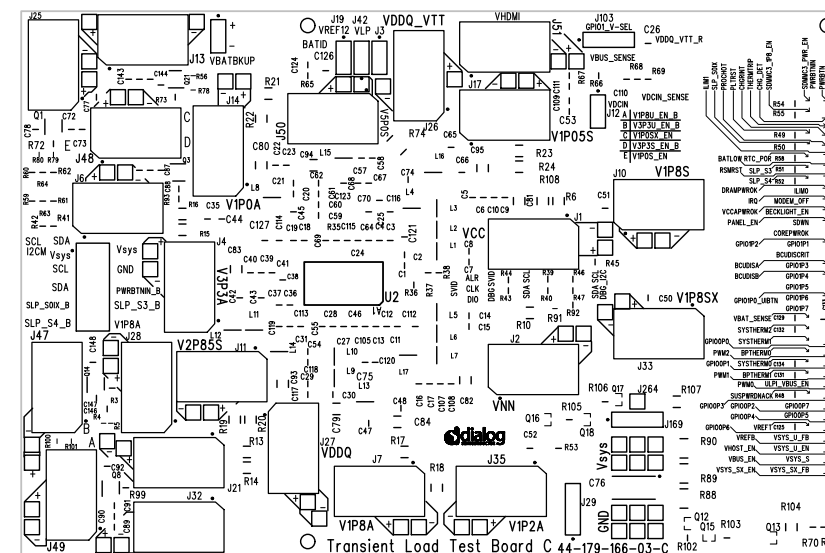


SCHEMATIC TEMPLATE REV PA2 (November 30, 2011) DIALOG DOCUMENT NUMBER 31-002-03

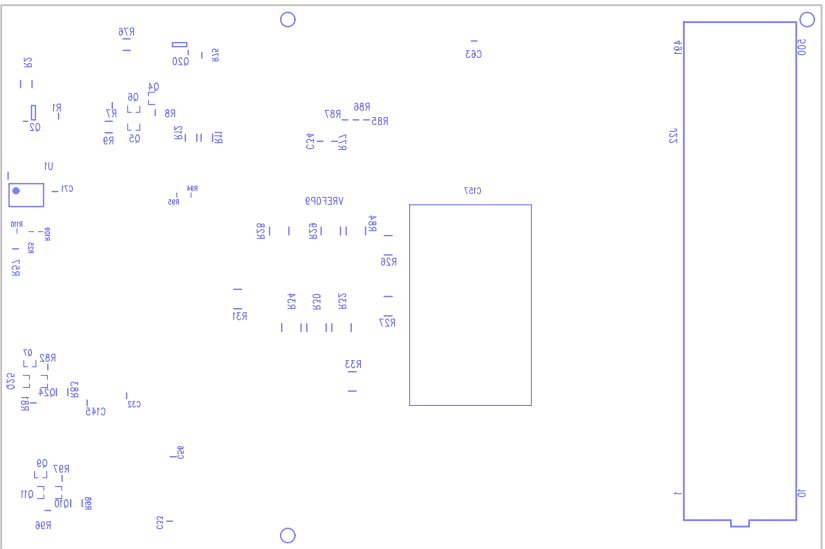
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PREPARED: DM	DATED: 25.01.2013.	DRAWING NO: 44-179-166-03-C	REV: C	
RESPONSIBLE: DM	DATED: Approved Date	SHEET NAME: Transient Load Test Board		
				PAGE: 1 OF 1

golsibb SEMICONDUCTOR		TITLE:		CONFIDENTIAL INFORMATION	
		Transient Load Test Board			
PAGE: 1 OF 1		REV: C		DATE: 22.01.2012	PREPARED: DM
		SHEET NAME:		DATE:	RESPONSIBLE:
		Transient Load Test Board		Approved Date	DM





CONFIDENTIAL INFORMATION		TITLE: Transient Load Test Board		
PREPARED: DM	DATED: 25.01.2013.	DRAWING NO: 44-179-166-03-C	REV: C	
RESPONSIBLE: DM	DATED: Approved Date	SHEET NAME: Transient Load Test Board		
				PAGE: 1 OF 1



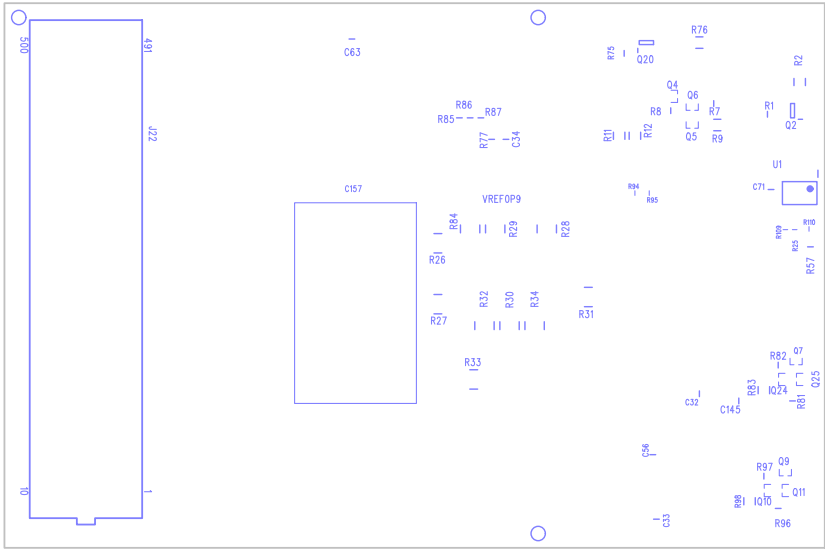
CONFIDENTIAL INFORMATION

PREPARED:	DATED:
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RESPONSIBLE:	DATED:
DM	Approved Date

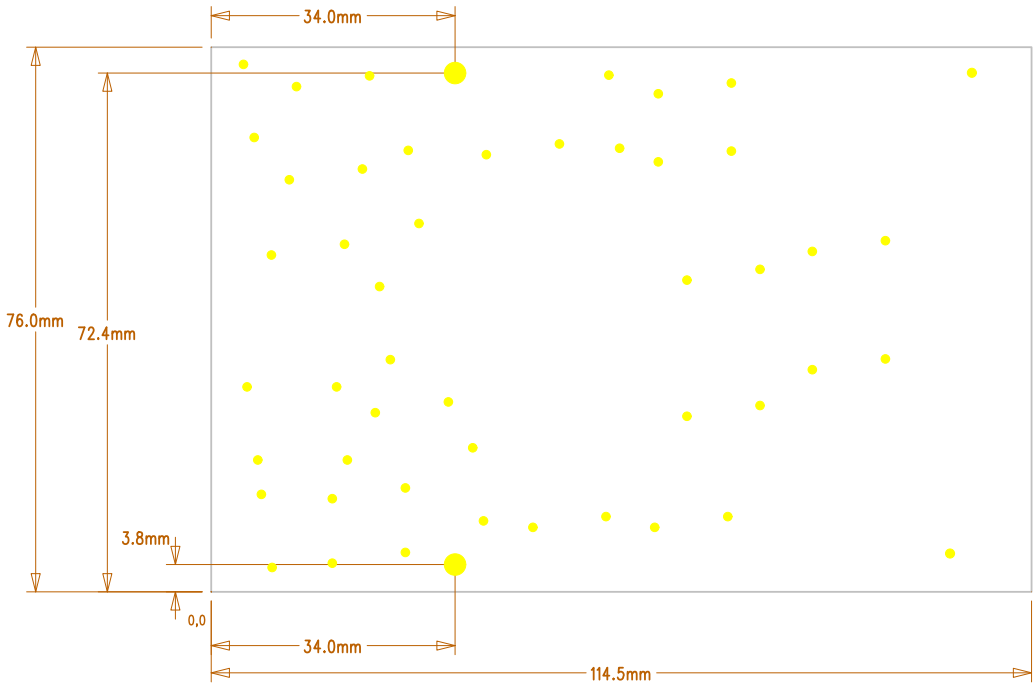
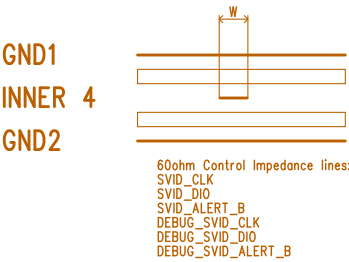
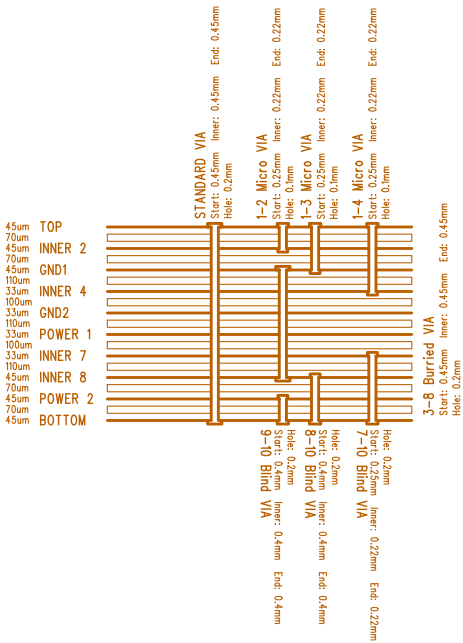
TITLE:	
Transient Load Test Board	
DRAWING NO:	REV:
44-179-166-03-C	C
SHEET NAME:	
Transient Load Test Board	

	PAGE:
	1 OF 1

CONFIDENTIAL INFORMATION	PREPARED:	DM
	DATED:	22.01.2017.
TITLE:	DRAWING NO:	44-179-166-03-C
	REV:	C
Transient Load Test Board		SHEET NAME:
1 OF 1		PAGE:



ALL VIA holes must be closed with the solid copper!!!



Minimum Trace Width: 0.06mm

SCHEMATIC TEMPLATE REV PA2 (November 30, 2011) DIAGNOSTIC DOCUMENT NUMBER 31-002-03

CONFIDENTIAL INFORMATION		TITLE:		
		Transient Load Test Board		
PREPARED:	DATED:	DRAWING NO:	REV:	
DM	25.01.2013.	44-179-166-03-C	C	
RESPONSIBLE:	DATED:	SHEET NAME:	PAGE:	
DM	Approved Date	Transient Load Test Board	1 OF 1	

SCHEMATIC TEMPLATE, REV PA2 (November 30, 2011) DIALOG DOCUMENT NUMBER 31-002-03

