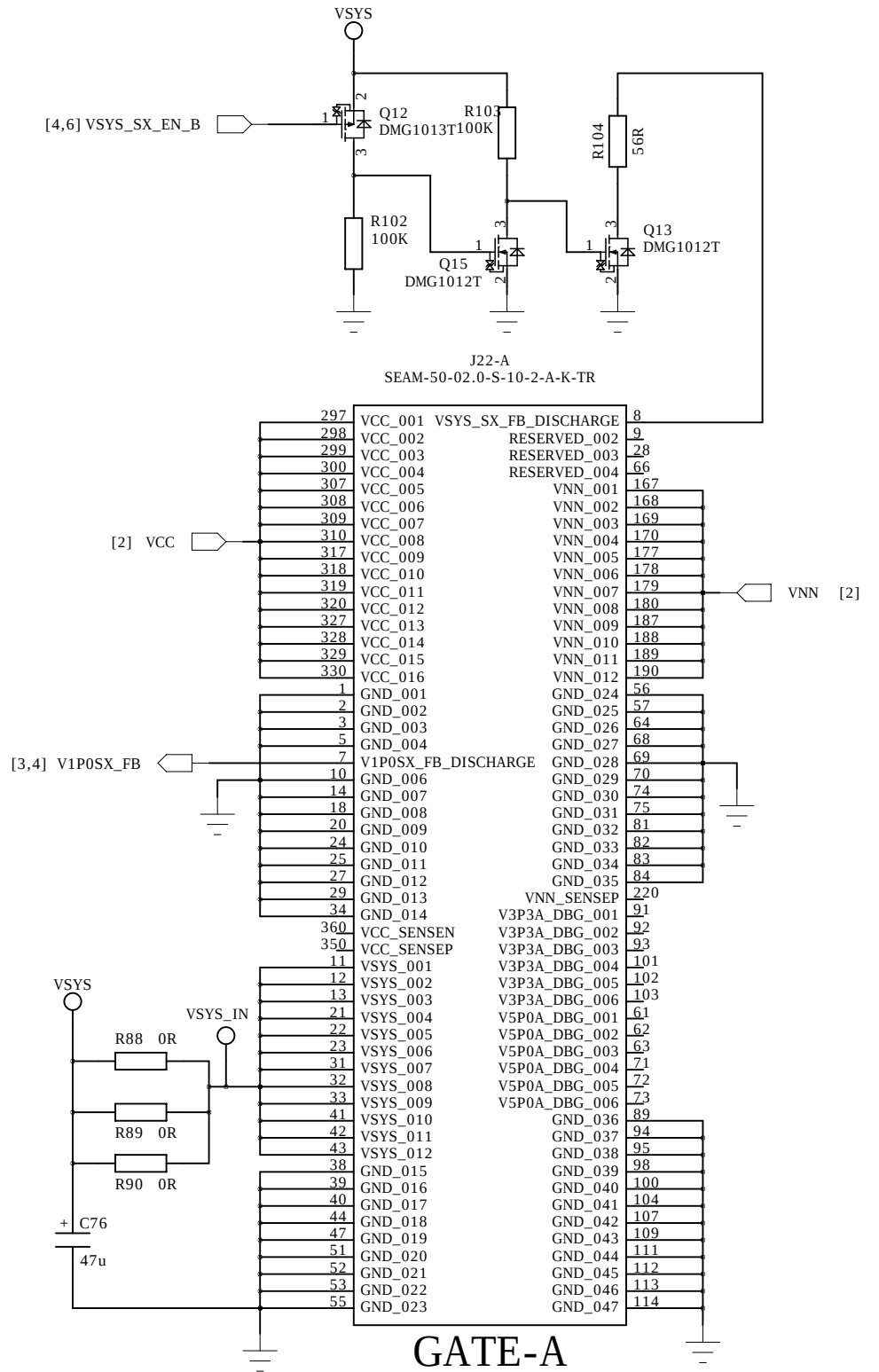
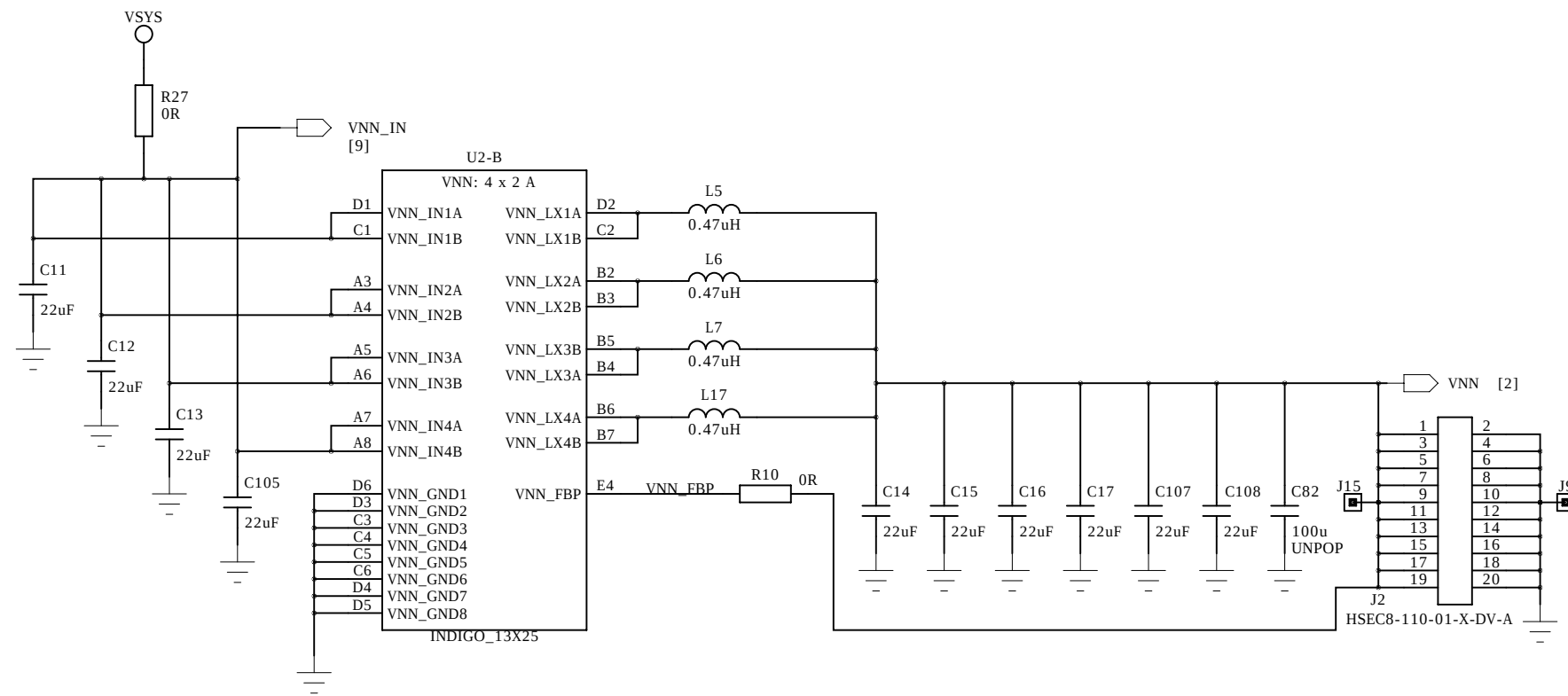
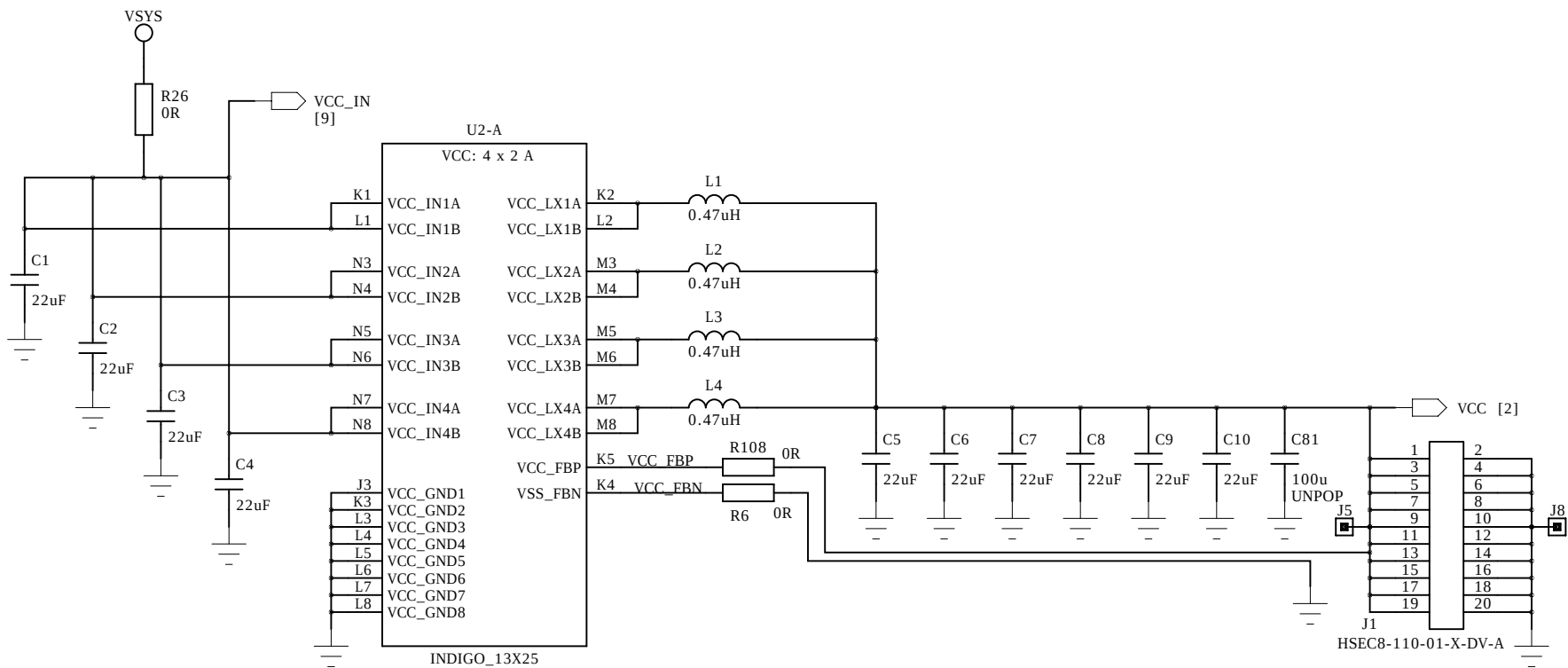


REV	DATE	ENGINEER	NOTES
A	11/06/2012	DM	Initial version
B	24/10/2012	DM	Socket version with corrected routing and grounding
C	15/01/2013	DM	Transient Load Test Bard without IsoChiller



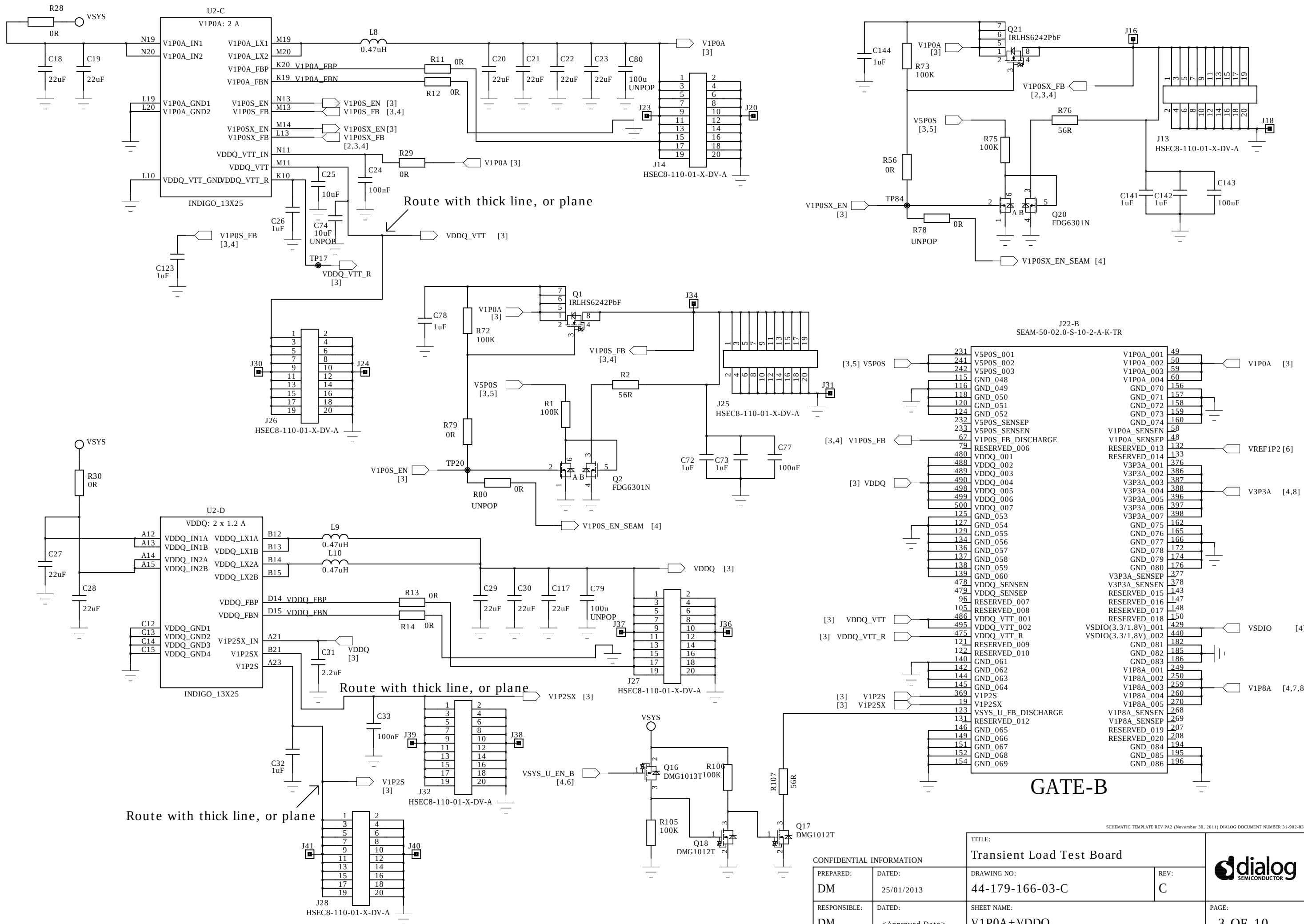
SCHEMATIC TEMPLATE REV PA2 (November 30, 2011) DIALOG DOCUMENT NUMBER 31-902-03

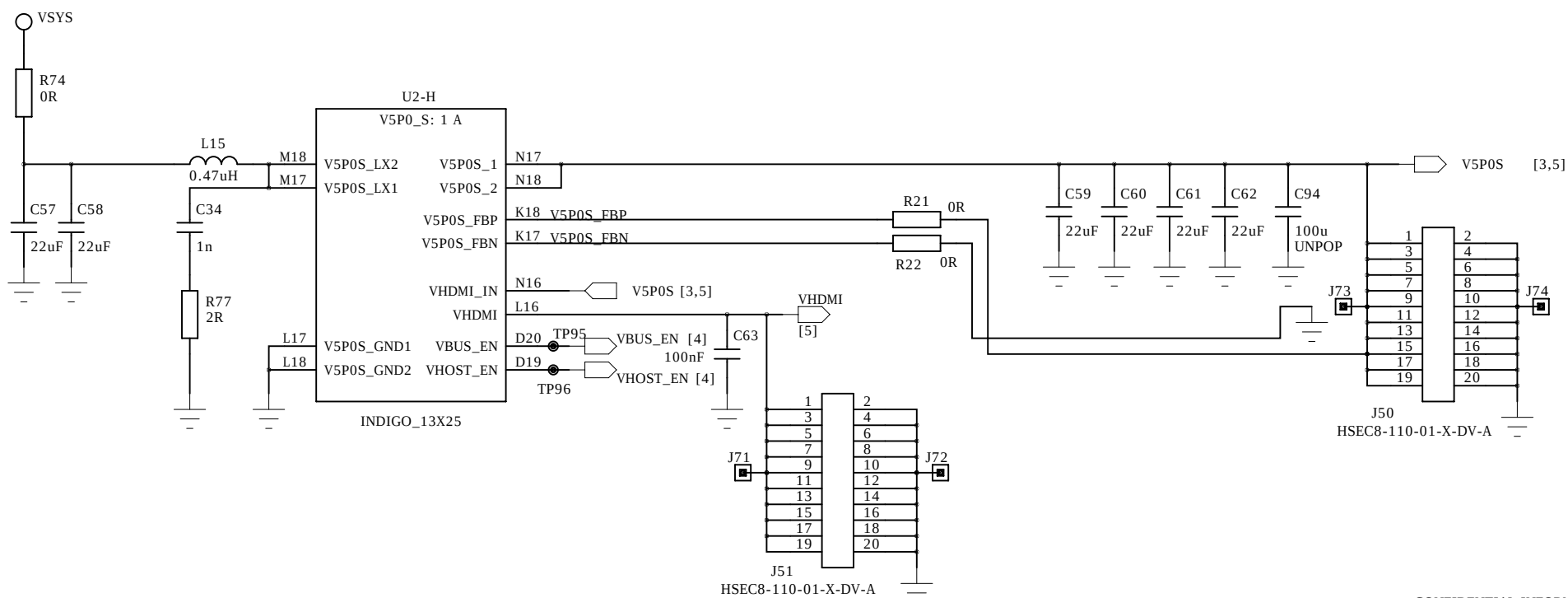
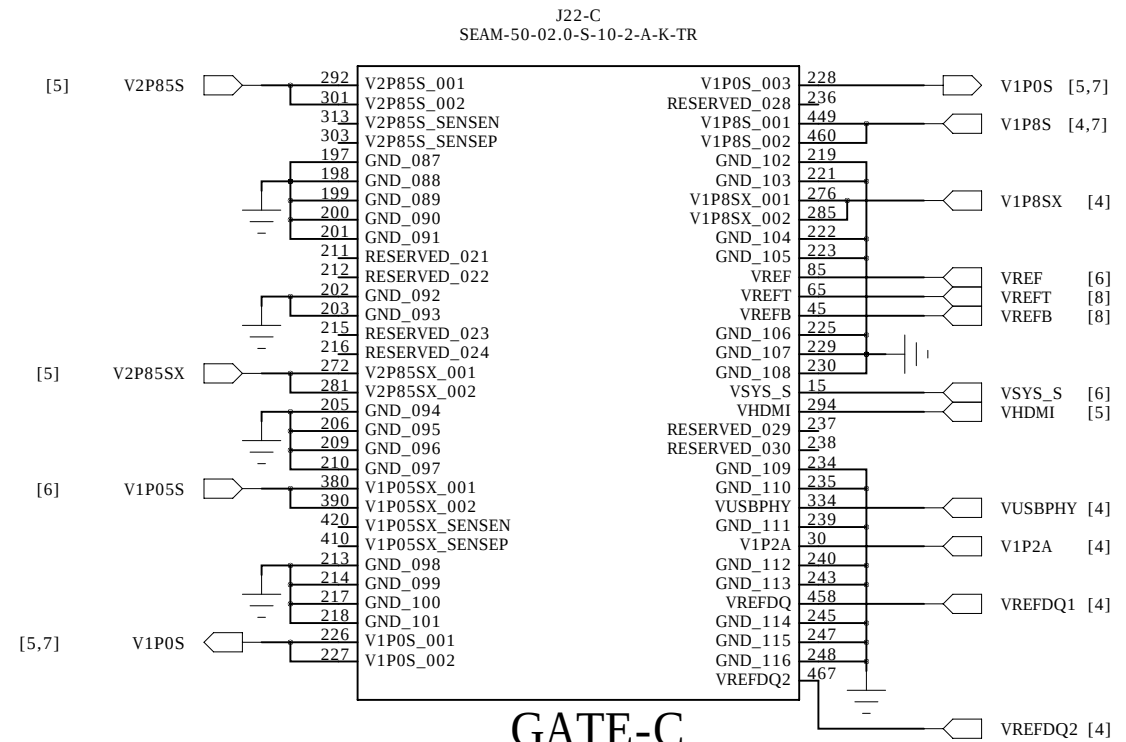
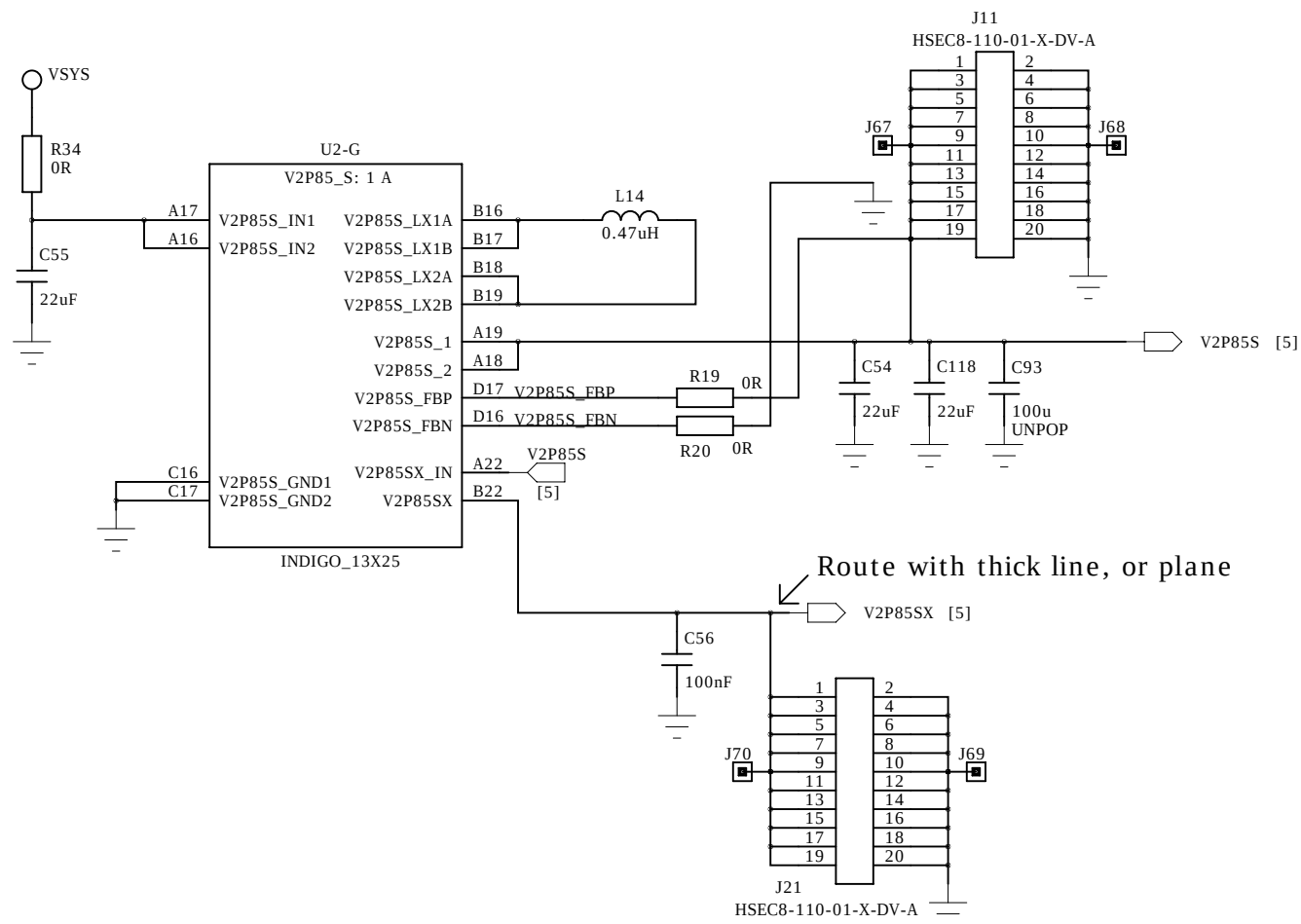
CONFIDENTIAL INFORMATION

PREPARED: DM		DATED: 25/01/2013		DRAWING NO: 44-179-166-03-C		REV: C	
RESPONSIBLE: DM		DATED: <Approved Date>		SHEET NAME: VCC+VNN		PAGE: 2 OF 10	

TITLE:
Transient Load Test Board







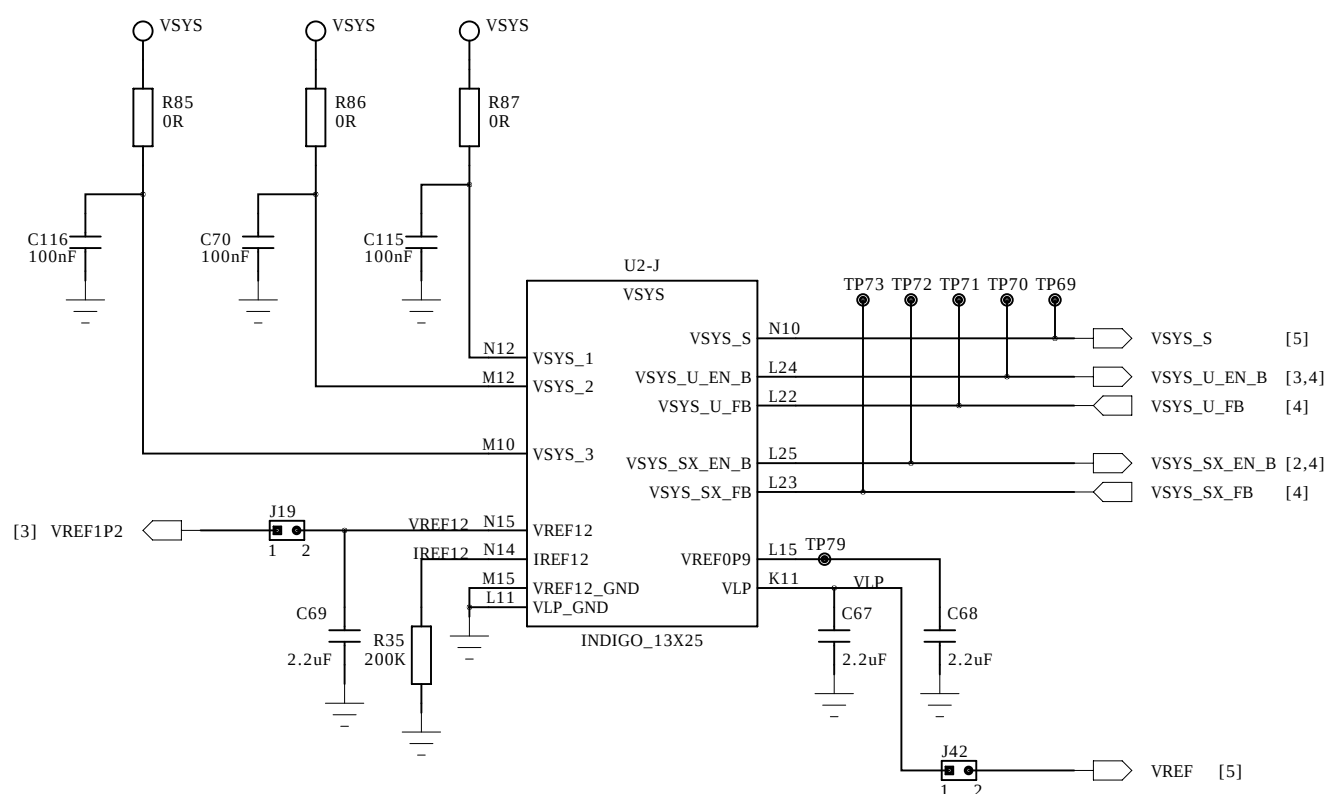
SCHEMATIC TEMPLATE REV PA2 (November 30, 2011) DIALOG DOCUMENT NUMBER 31-902-03

CONFIDENTIAL INFORMATION

PREPARED:	DATED:
DM	25/01/2013
RESPONSIBLE:	DATED:
DM	<Approved Date>

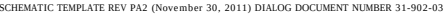
TITLE:	
Transient Load Test Board	
DRAWING NO:	REV:
44-179-166-03-C	C
SHEET NAME:	
V2P85 + V5P0	
PAGE:	
5 OF 10	



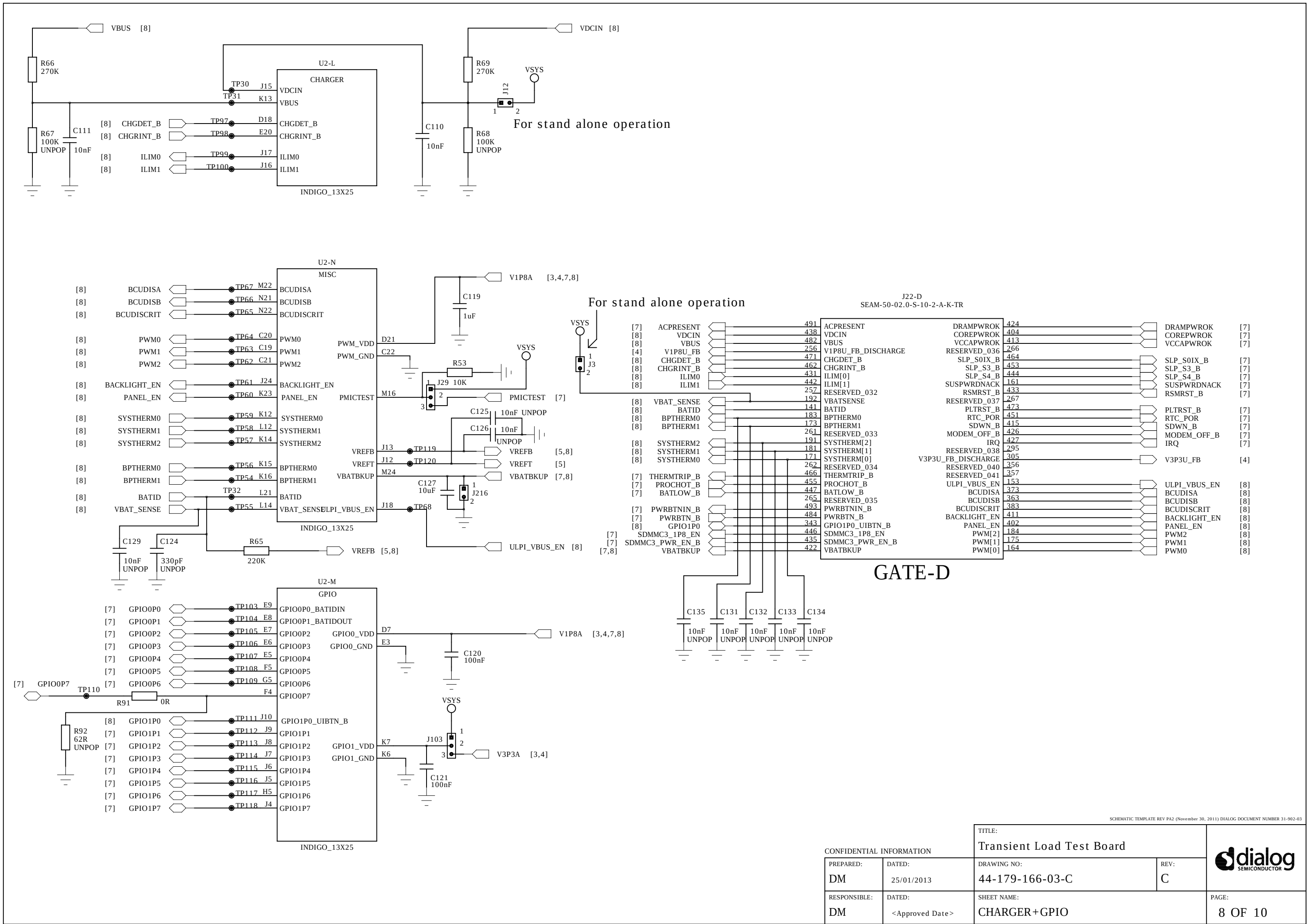


SCHEMATIC TEMPLATE REV PA2 (November 30, 2011) DIALOG DOCUMENT NUMBER 31-902-03

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: V1505S+VSYS_S		PAGE: 6 OF 10



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: INTERFACE		PAGE: 7 OF 10



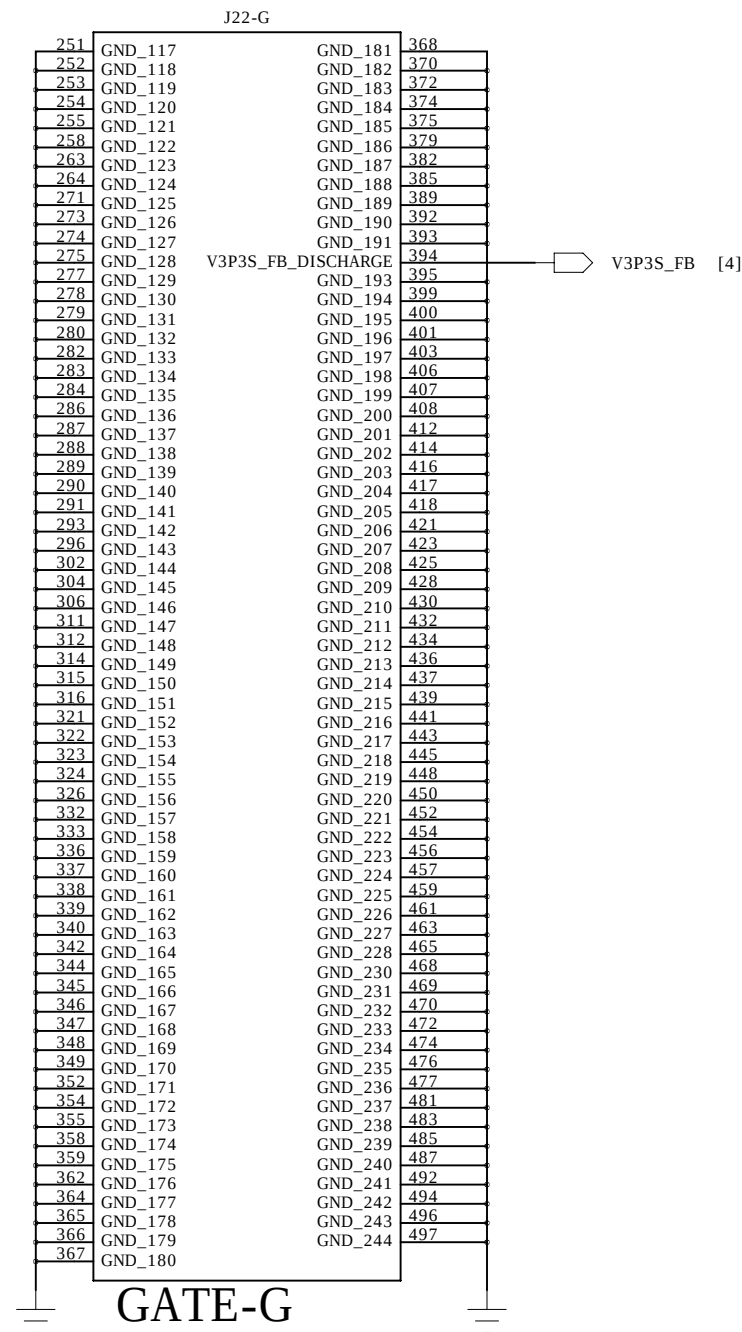
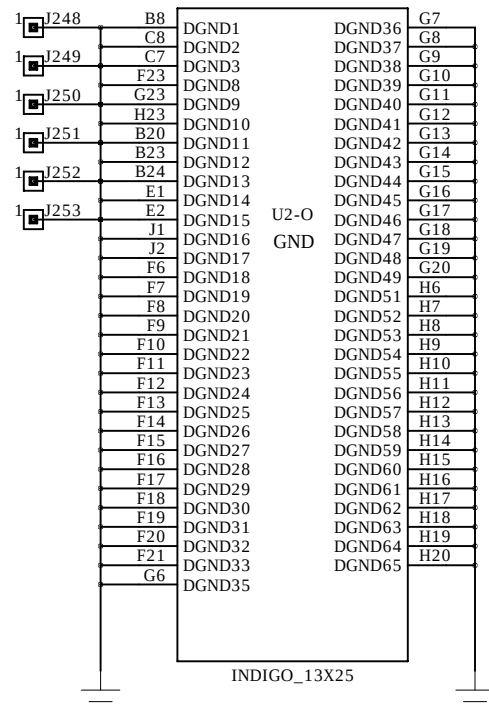
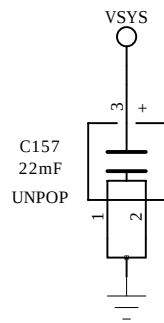
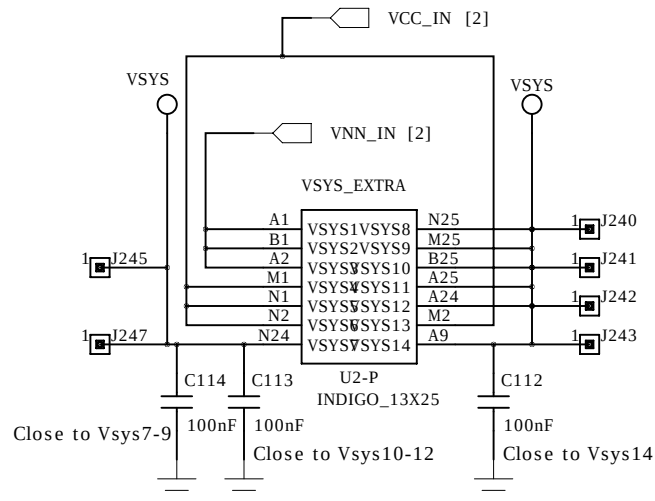
SCHEMATIC TEMPLATE REV PA2 (November 30, 2011) DIALOG DOCUMENT NUMBER 31-902-03

CONFIDENTIAL INFORMATION

PREPARED:	DATED:
DM	25/01/2013
RESPONSIBLE:	DATED:
DM	<Approved Date>

TITLE:	
Transient Load Test Board	
DRAWING NO:	REV:
44-179-166-03-C	C
SHEET NAME:	
CHARGER+GPIO	
PAGE:	
8 OF 10	







⦿ FID1
SMT Pad 1.25mm

⦿ FID2
SMT Pad 1.25mm

⦿ FID3
SMT Pad 1.25mm

⦿ FID4
SMT Pad 1.25mm

⦿ FID5
SMT Pad 1.25mm

⦿ FID6
SMT Pad 1.25mm

SCHEMATIC TEMPLATE REV PA2 (November 30, 2011) DIALOG DOCUMENT NUMBER 31-902-03

CONFIDENTIAL INFORMATION

PREPARED: DM	DATED: 25/01/2013	TITLE: Transient Load Test Board		
RESPONSIBLE: DM	DATED: <Approved Date>	DRAWING NO: 44-179-166-03-C	REV: C	
		SHEET NAME: MECHANICAL		PAGE: 100F 10