

	A	B	C	D	E	F
1	REVISION TABLE					
	REV.	DATE	ENGINEER	NOTES		
	A	14/03/2017	CH	Initial Version of the ZU9EG Power Board		
	B	30/06/2017	CH			
2	MECHANICAL PARTS					
	<div><div>FD1</div><div>FID100X200</div></div> <div><div>FD2</div><div>FID100X200</div></div> <div><div>FD3</div><div>FID100X200</div></div> <div><div>FD4</div><div>FID100X200</div></div> <div><div>FD5</div><div>FID100X200</div></div> <div><div>FD6</div><div>FID100X200</div></div>					
3						
	4					
<div><div><div><div>SCHMATIC TEMPLATE REV.xDxD_V7 (01-06-2017)</div><div>DESIGNED BY: C.H</div><div>REVIEWED BY: <Reviewed by 1> <Reviewed by 2></div></div><div><div>SIZE A3L</div><div>SAVED DATE: 06/07/2017:09:23</div><div>REVIEWED DATE: <DD/MM/YYYY></div></div><div><div>TITLE: XILINX XU9EG POWER BOARD VARIANT: 176-20 B 00</div><div><div>BOARD No.</div><div>Sch Rev</div><div>Variant No</div><div>Var Rev</div></div><div>DRAWING No: SHEET NAME: MECH_REVHIST</div></div><div><div><div>dialog</div><div>SEMICONDUCTOR</div></div><div>PAGE: 1 of 5</div></div></div></div>						
	A	B	C	D	E	F

A

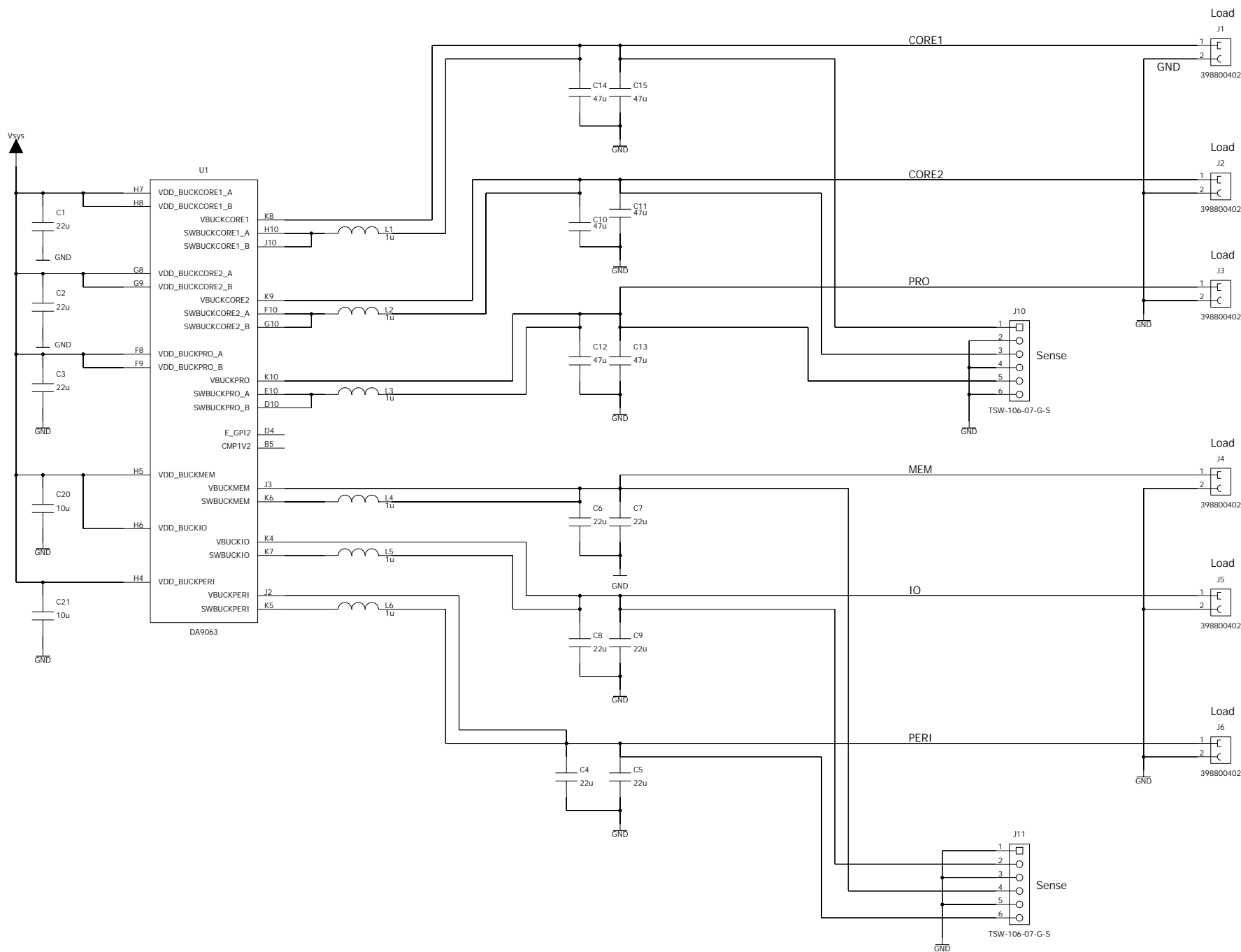
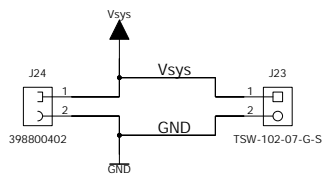
B

C

D

E

F



SCHEMATIC TEMPLATE REV.xDxD_V7 (01-06-2017)

DESIGNED BY:
C.H

REVIEWED BY:
<Reviewed by 1>
<Reviewed by 2>

SIZE
A3L

TITLE: XILINX XU9EG POWER BOARD

VARIANT:

176-20 B 00

SAVED DATE:
06/07/2017:09:23

REVIEWED DATE:
<DD/MM/YYYY>

DRAWING No:

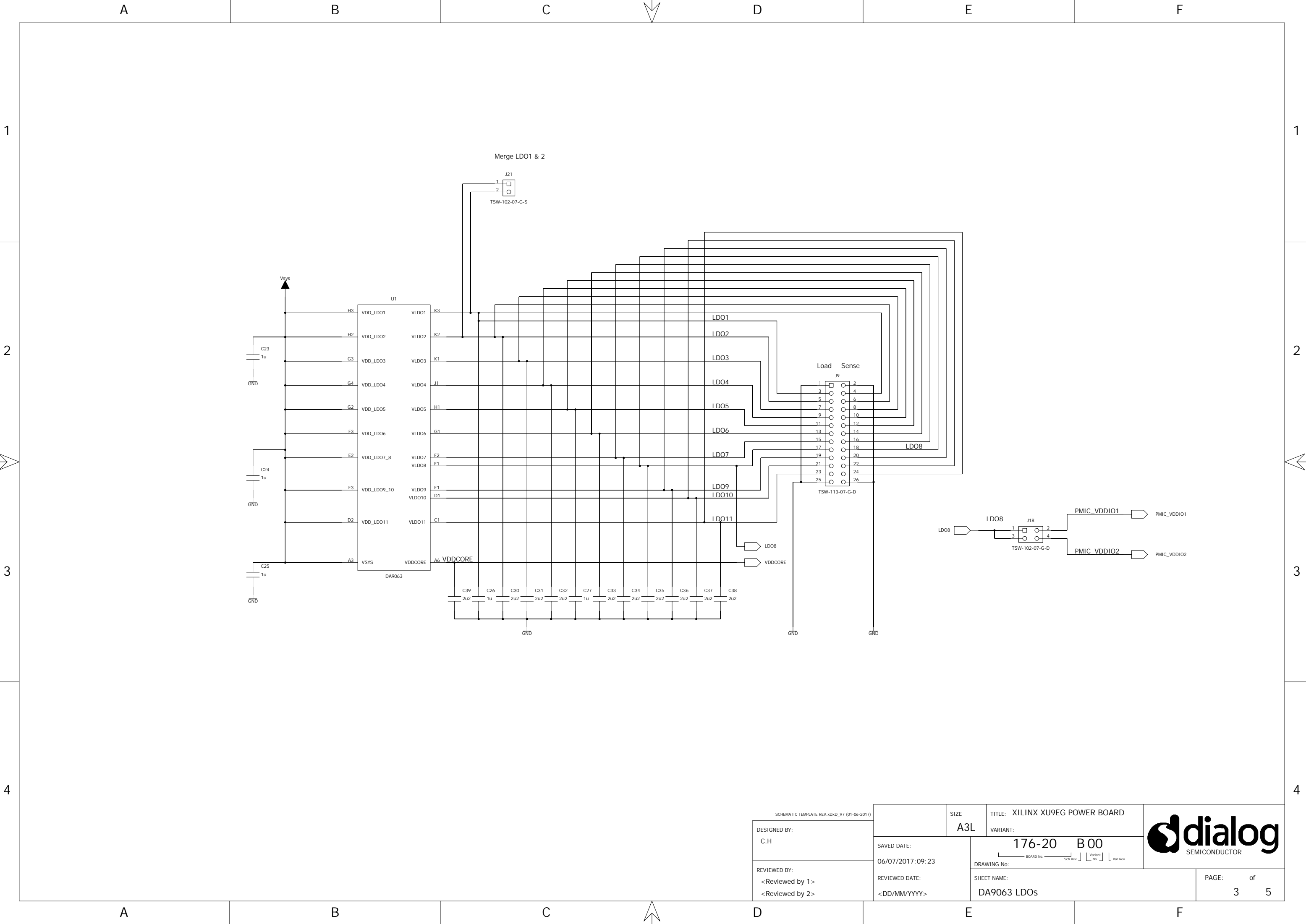
SHEET NAME:

DA9063 Bucks

PAGE: of

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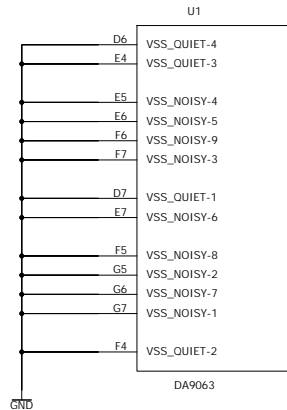
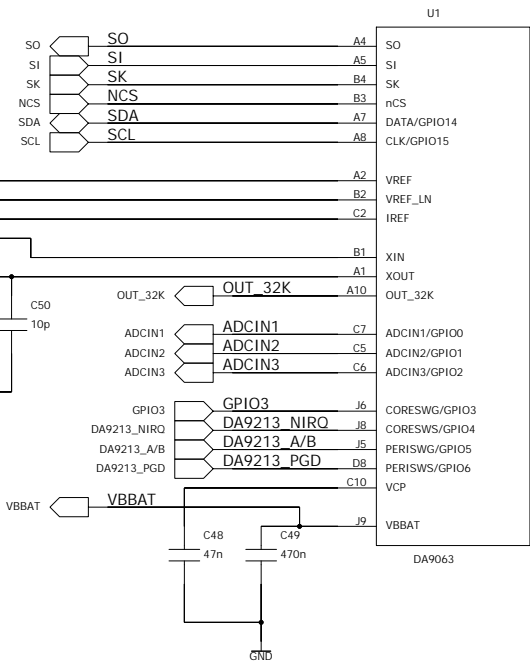
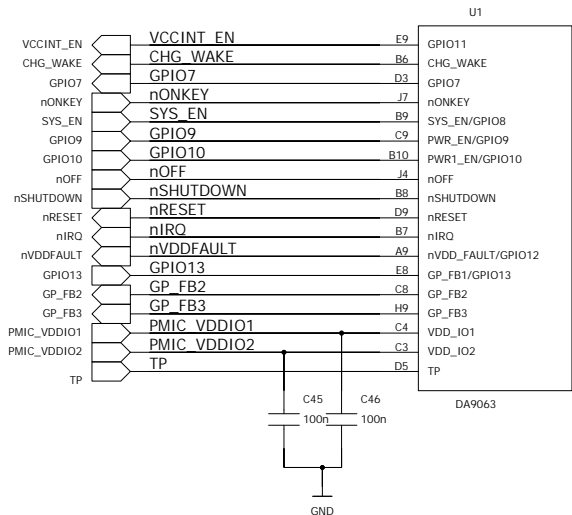
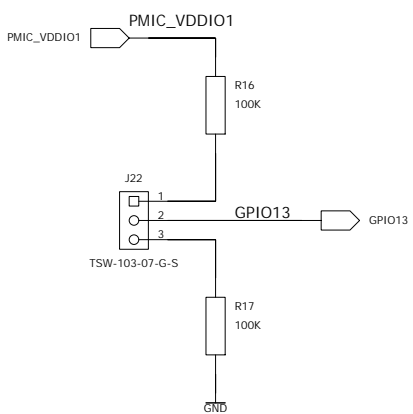
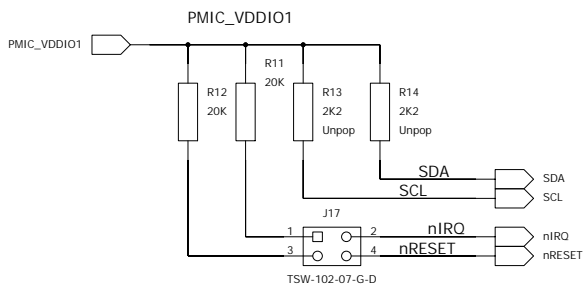
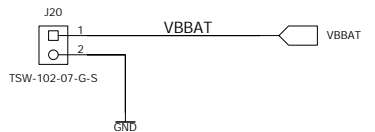
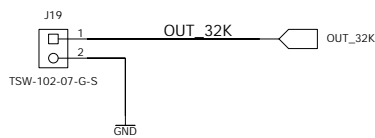
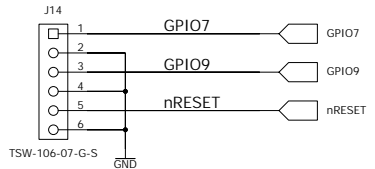
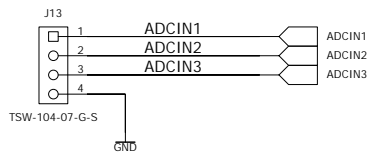
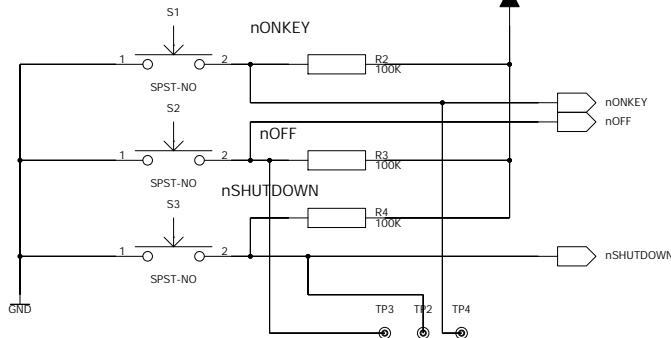
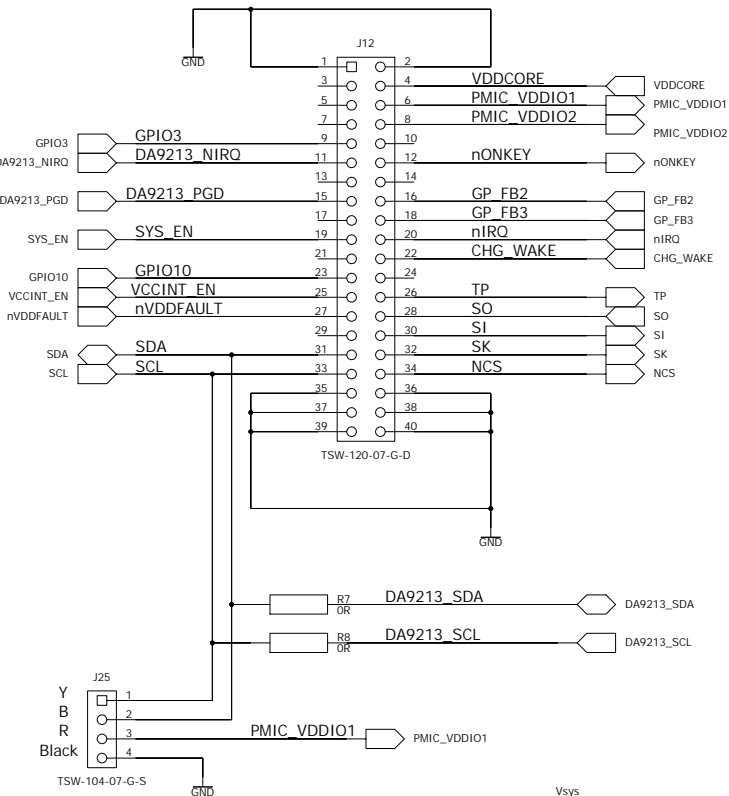
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SCHEMATIC TEMPLATE REV.xDxD_V7 (01-06-2017)

DESIGNED BY:
C.H

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SIZE
A3L

TITLE: XILINX XU9EG POWER BOARD

VARIANT:

176-20 B 00

BOARD No. Sch Rev. No. Var Rev.

DRAWING No:

SHEET NAME:

DA9063 Control

PAGE: 4 of 5



