


ODB++/GERBER: SILK TOP

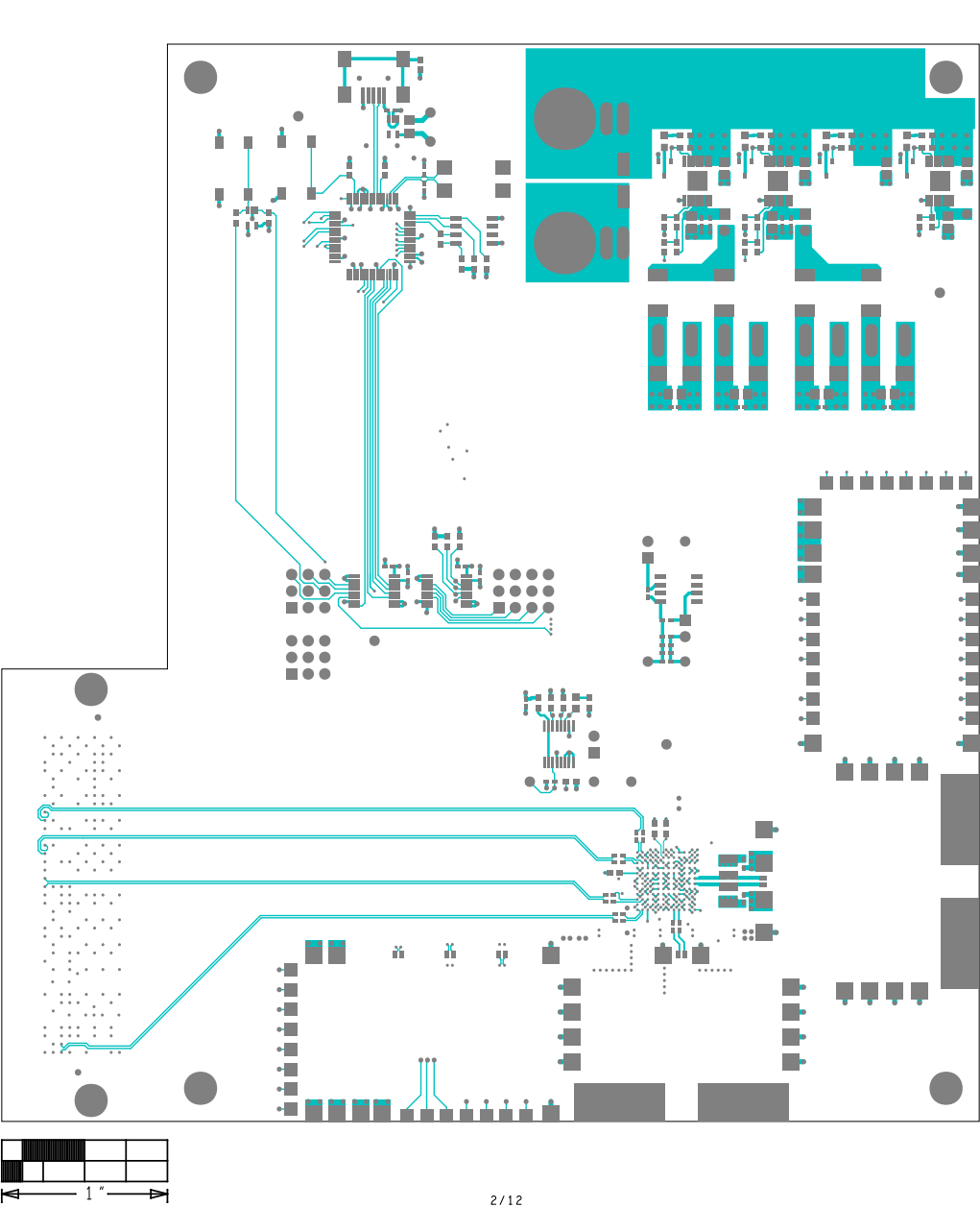




maxim
integrated

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HARDWARE NAME:MAX5869_EVKIT_A	
HARDWARE NUMBER:EPCB5869	
ENGINEER:	DESIGNER:
DATE: 1/05/2015	ODB++/GERBER: TOP





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HARDWARE NAME: MAX5869_EVKIT_A

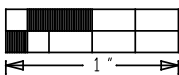
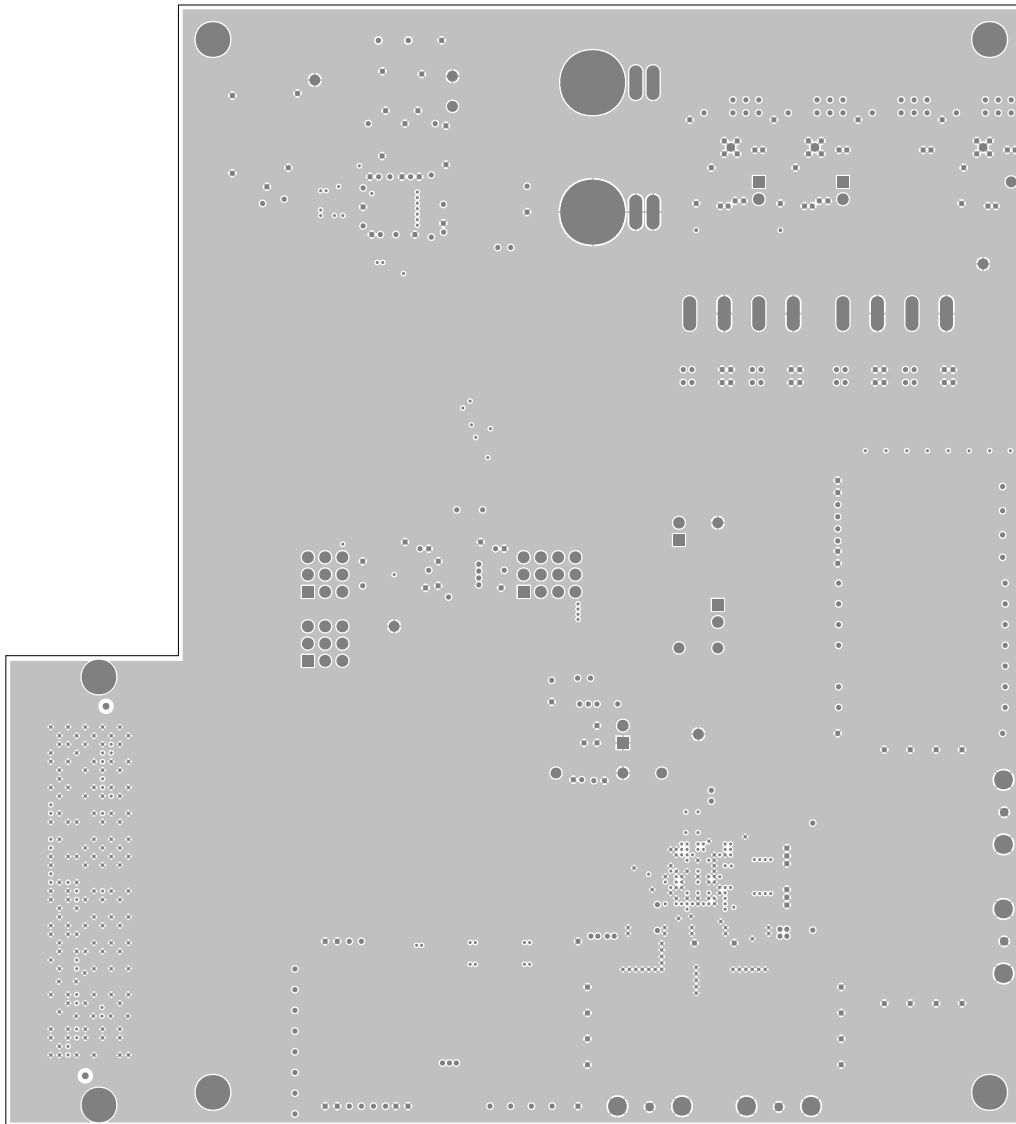
HARDWARE NUMBER: EPCB5869


ENGINEER:

DESIGNER:

DATE: 1/05/2015

ODB++/GERBER: L2_GND

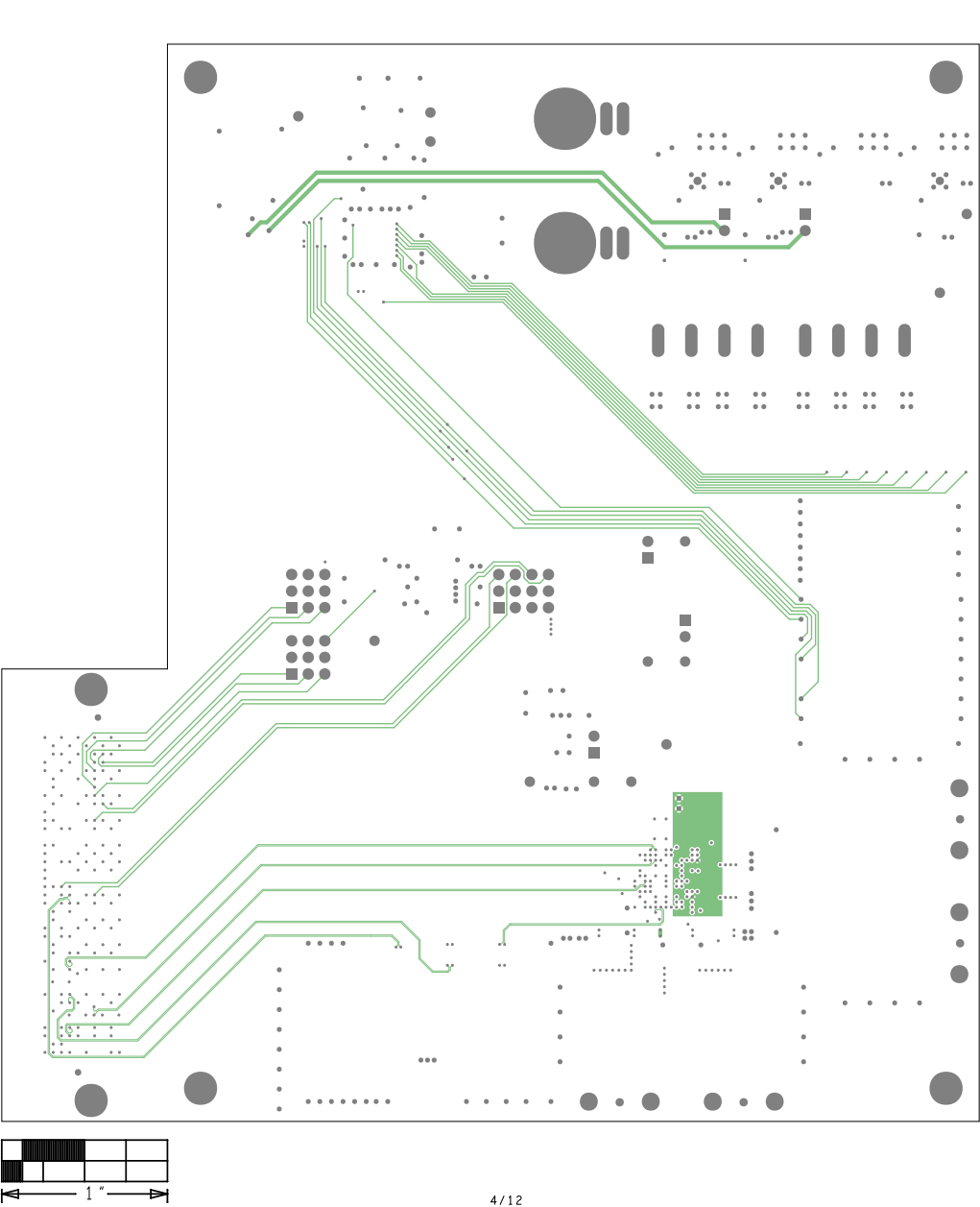




maxim
integrated

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HARDWARE NAME:MAX5869_EVKIT_A	
HARDWARE NUMBER:EPCB5869	
ENGINEER:	DESIGNER:
DATE: 1/05/2015	ODB++/GERBER: L3_SIGNAL1





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HARDWARE NAME: MAX5869_EVKIT_A

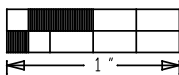
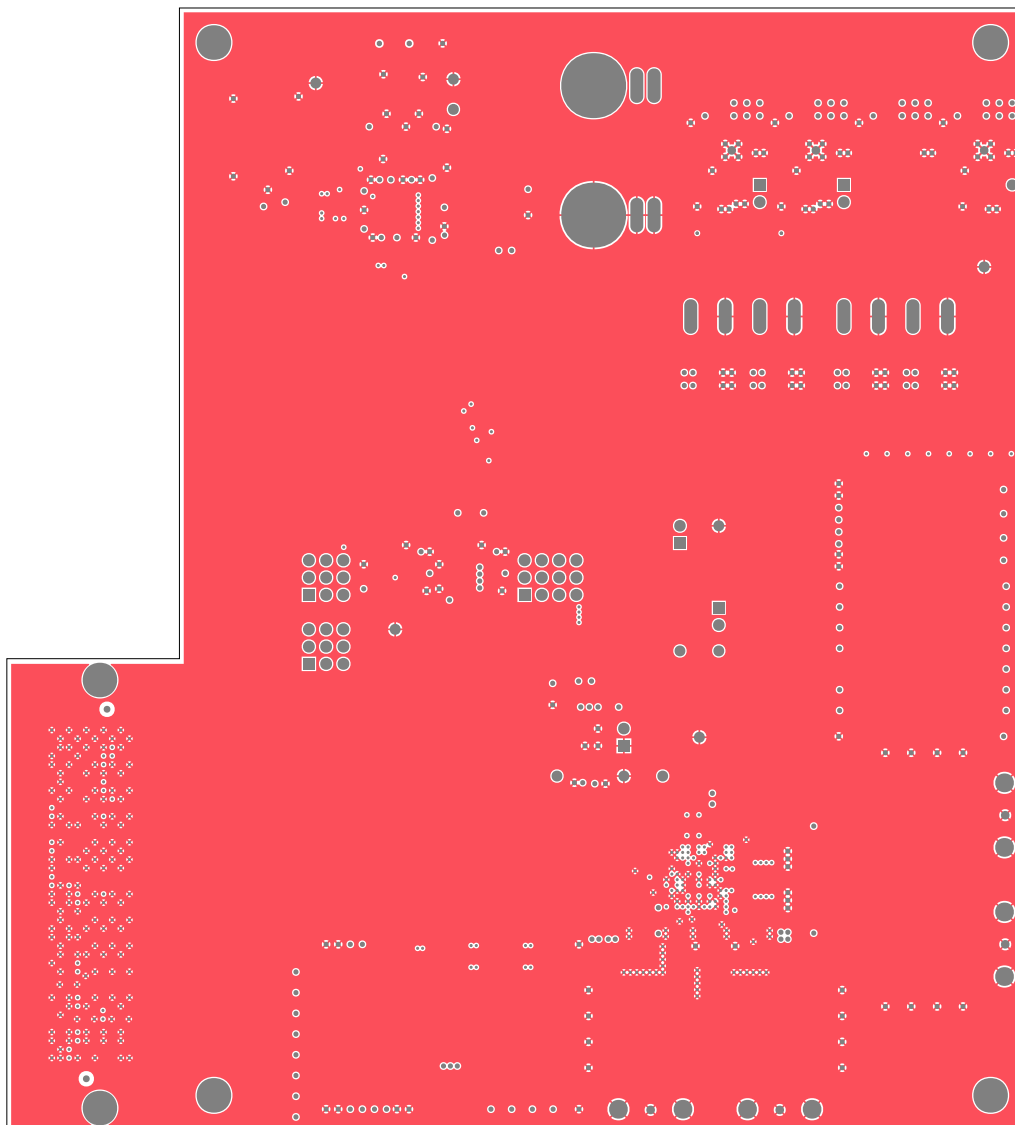
HARDWARE NUMBER: EPCB5869


ENGINEER:

DESIGNER:

DATE: 1/05/2015

ODB++/GERBER: L4_GND





maxim
integrated

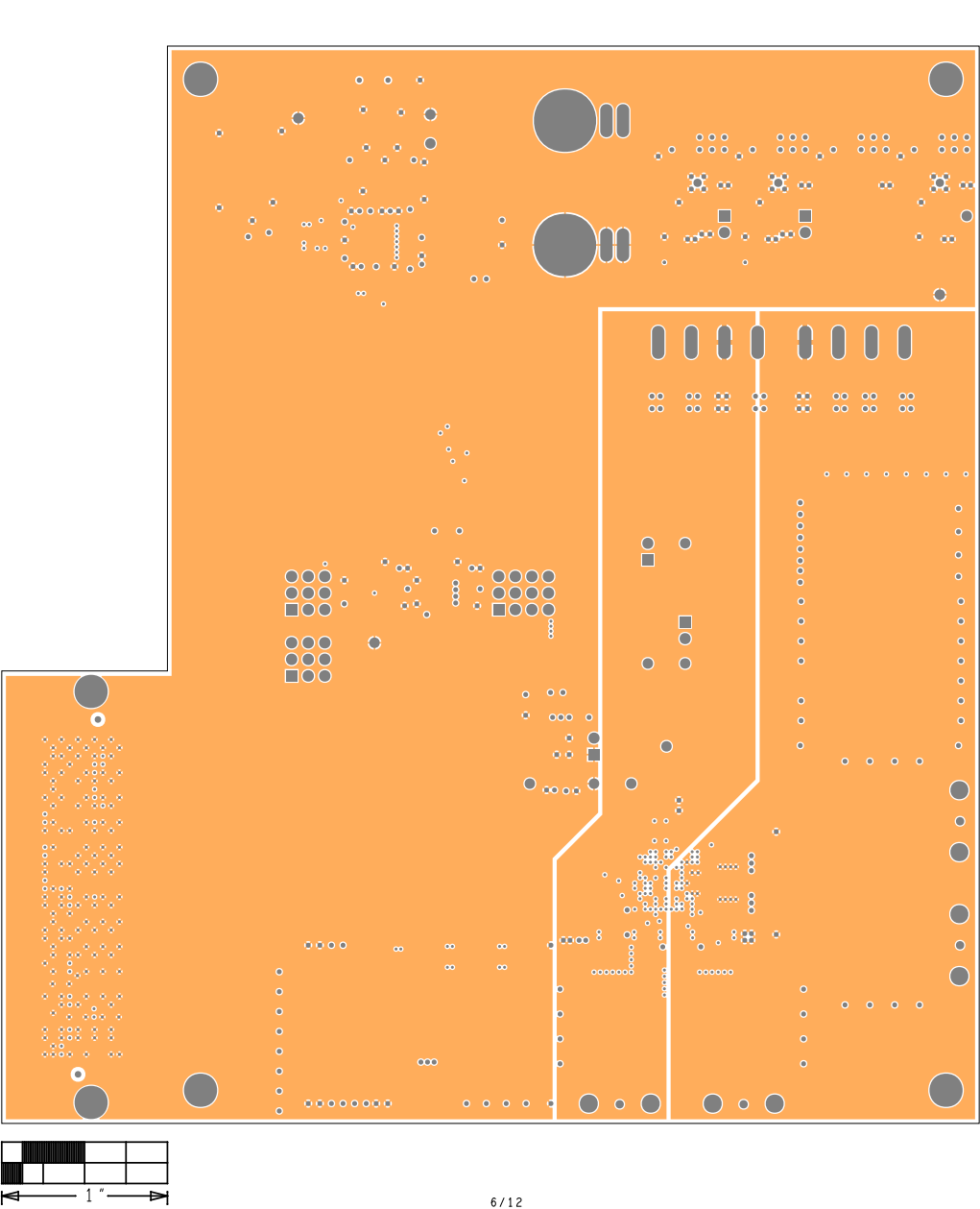
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HARDWARE NAME:MAX5869_EVKIT_A

HARDWARE NUMBER:EPCB5869

ENGINEER:DESIGNER:

DATE: 1/05/2015ODB++/GERBER: L5_POWER





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HARDWARE NAME: MAX5869_EVKIT_A

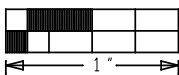
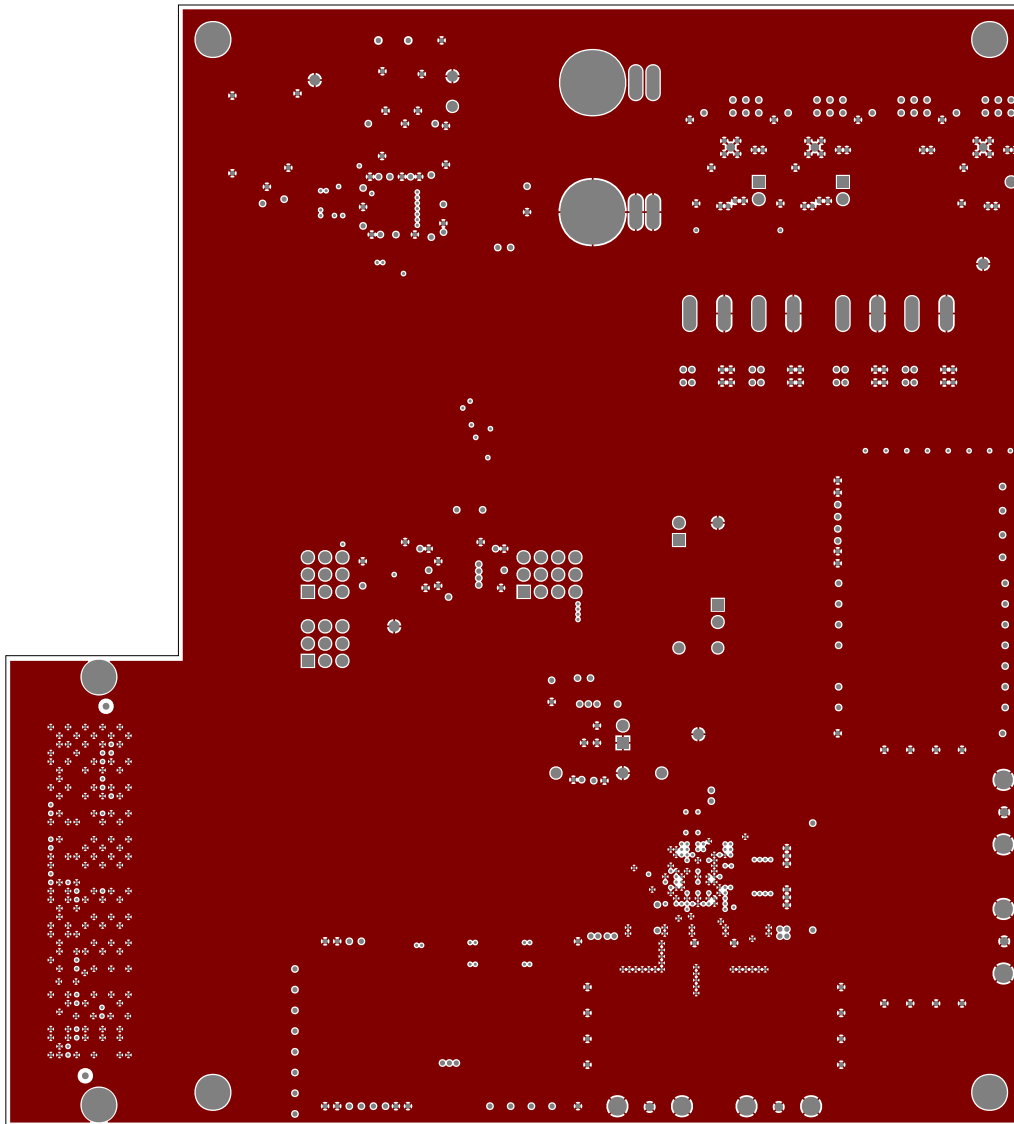
HARDWARE NUMBER: EPCB5869

ENGINEER:

DESIGNER:

DATE: 1/05/2015

ODB++/GERBER: L 6_GND





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HARDWARE NAME: MAX5869_EVKIT_A

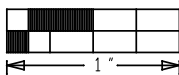
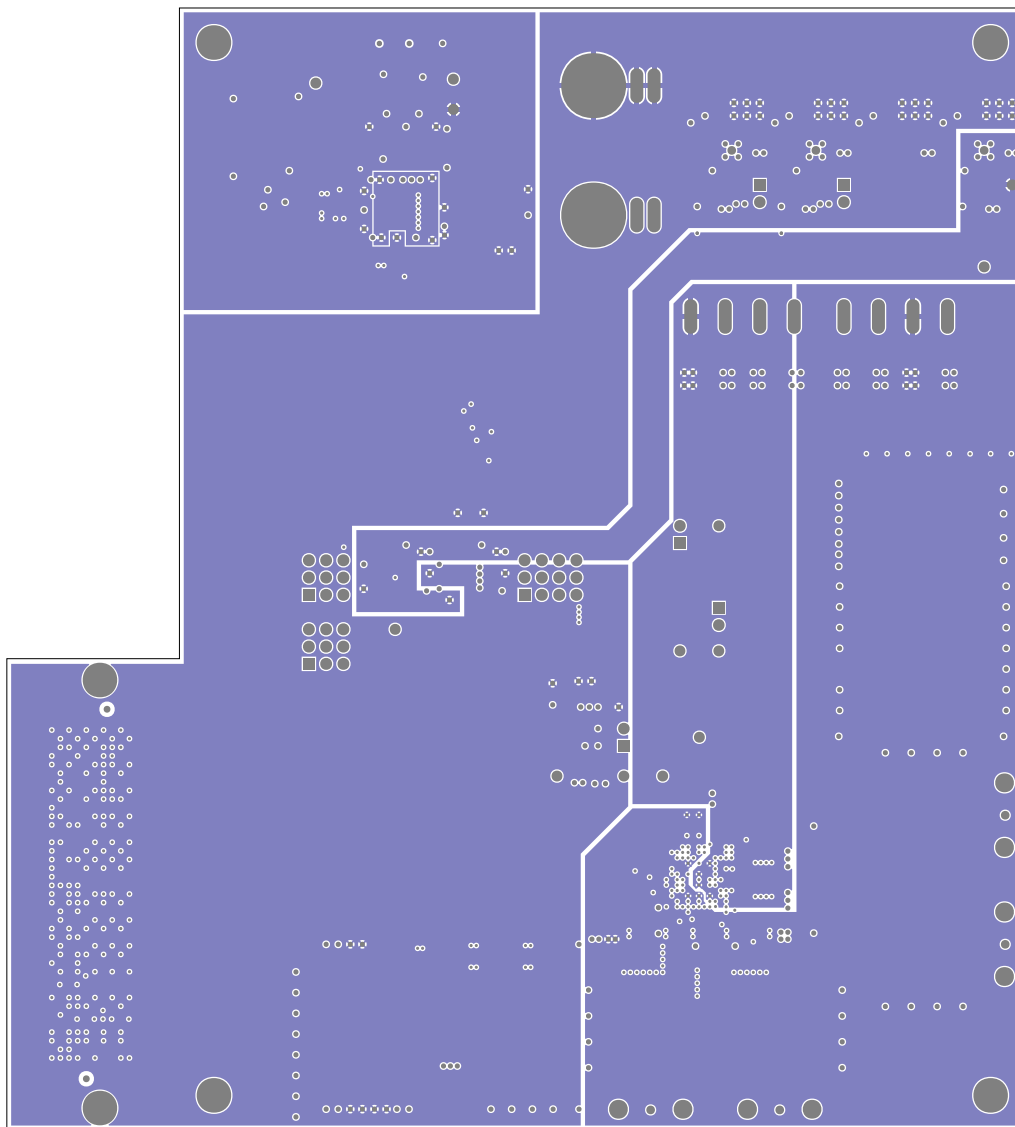
HARDWARE NUMBER: EPCB5869

ENGINEER:

DESIGNER:

DATE: 1/05/2015

ODB++/GERBER: L7_POWER





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HARDWARE NAME: MAX5869_EVKIT_A

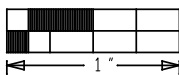
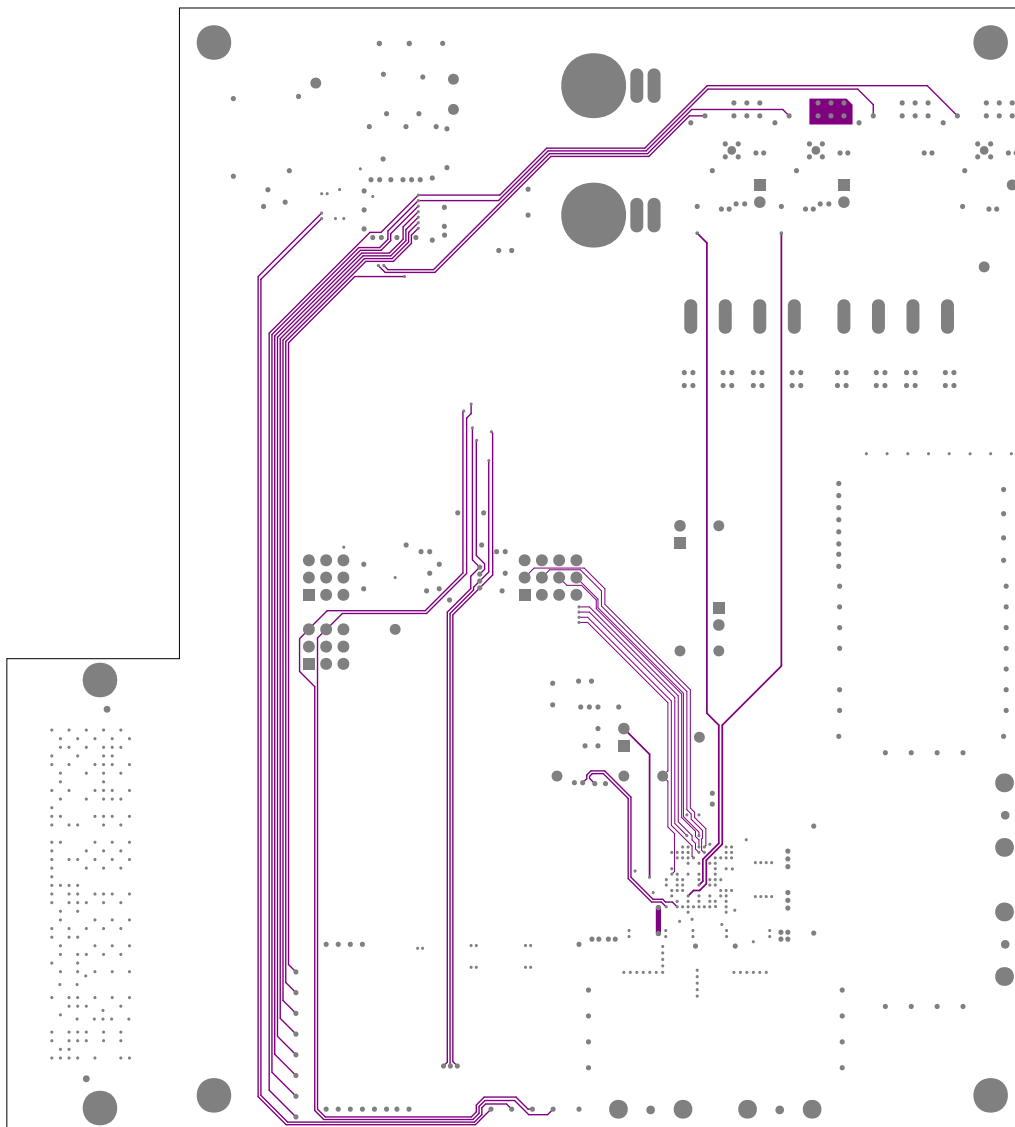
HARDWARE NUMBER: EPCB5869

ENGINEER:

DESIGNER:

DATE: 1/05/2015

ODB++/GERBER: L8_SIGNAL2





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HARDWARE NAME: MAX5869_EVKIT_A

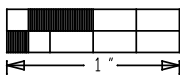
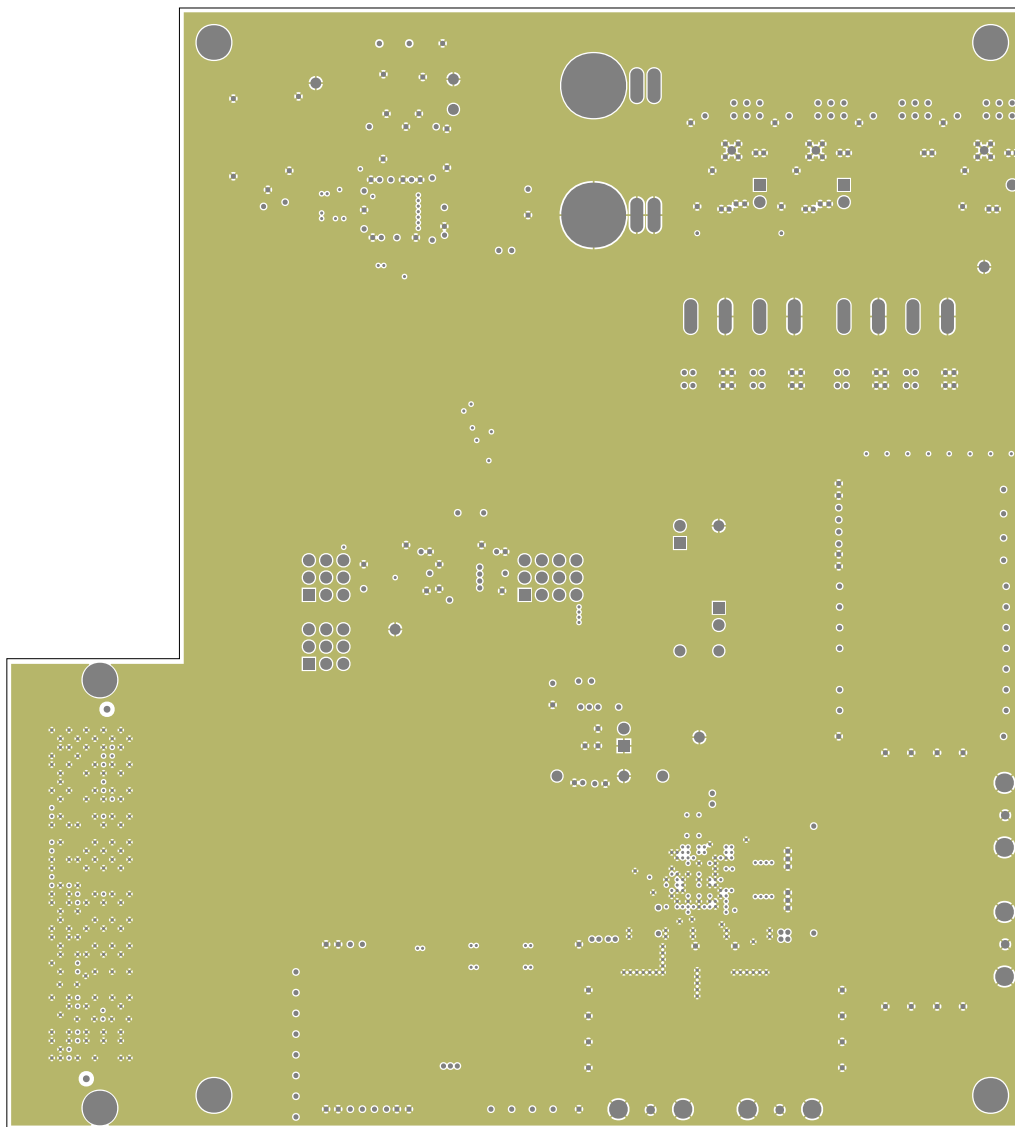
HARDWARE NUMBER: EPCB5869

ENGINEER:

DESIGNER:

DATE: 1/05/2015

ODB++/GERBER: L_9_GND





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HARDWARE NAME: MAX5869_EVKIT_A

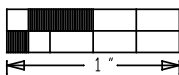
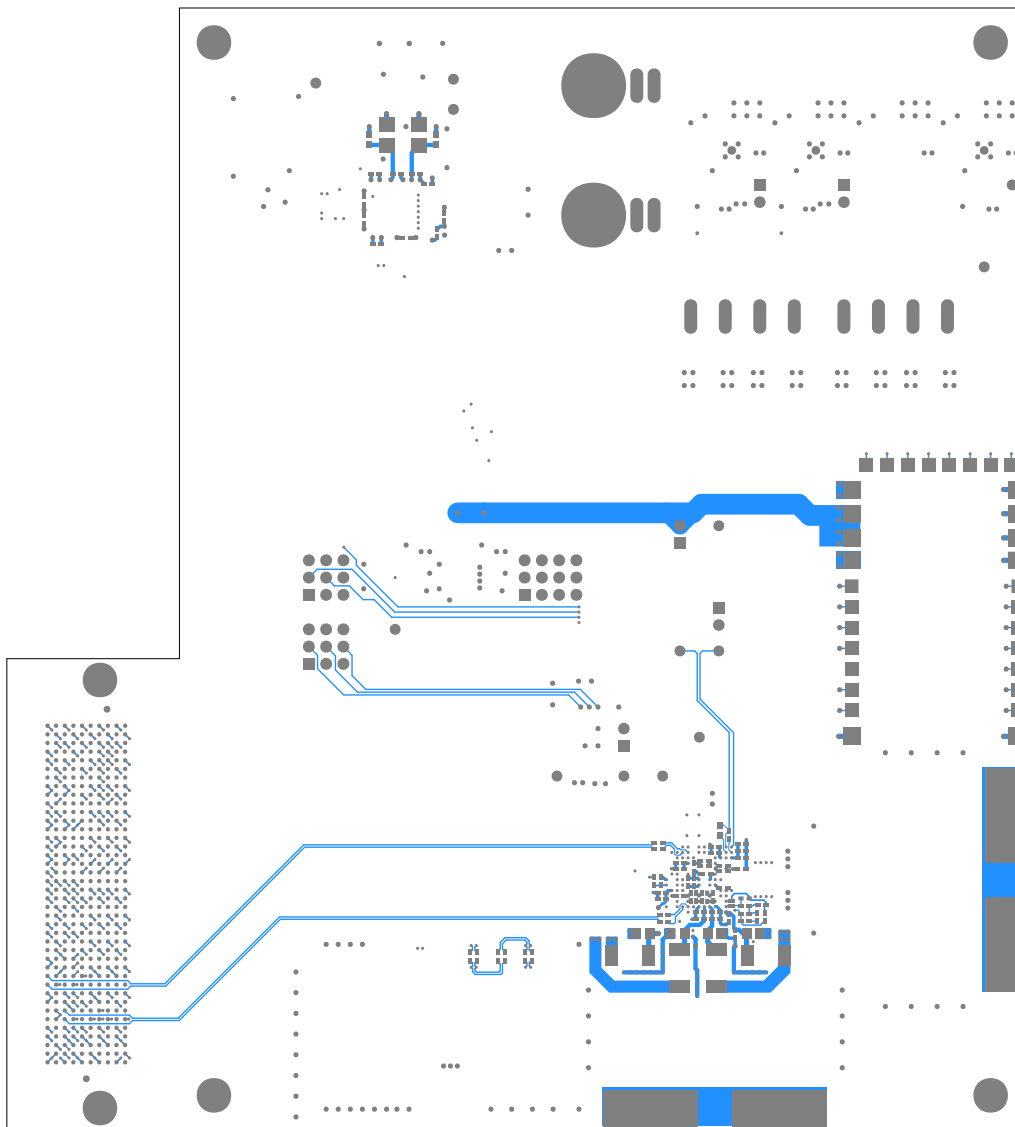
HARDWARE NUMBER: EPCB5869

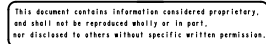
ENGINEER:

DESIGNER:

DATE: 1/05/2015

ODB++/GERBER: BOTTOM





ODB++/GERBER: SILK_BOT

