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HARDWARE NAME: MAX20057 Evaluation Kit (P2 Layout 1)

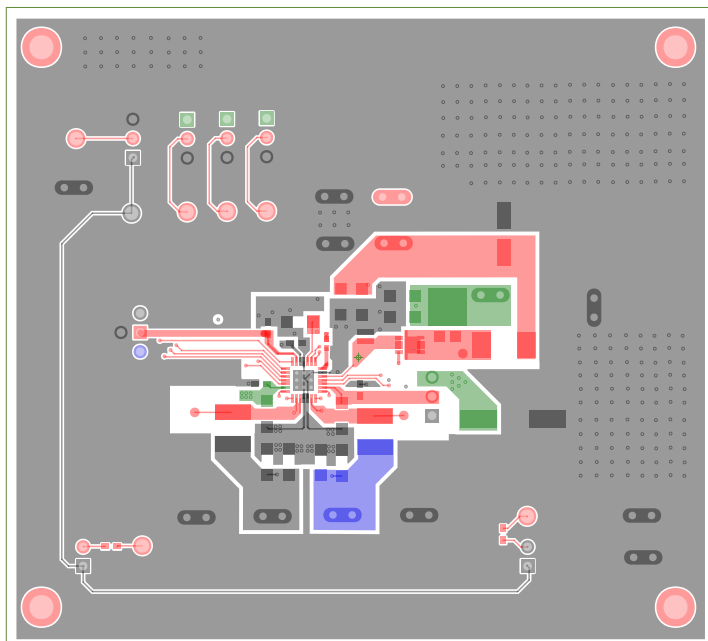
HARDWARE NUMBER: MAX20057EVKIT#

ENGINEER: JB

DESIGNER: JB

DATE: 08/29/2018

ODB++/GERBER: TOP





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HARDWARE NAME: MAX20057 Evaluation Kit (P2 Layout 1)

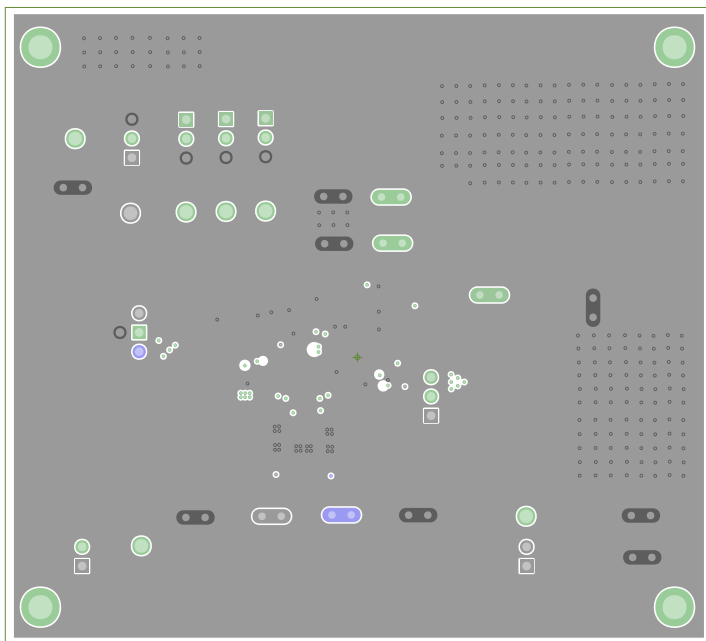
HARDWARE NUMBER: MAX20057EVKIT#

ENGINEER: JB

DESIGNER: JB

DATE: 08/29/2018

ODB++/GERBER: INTERNAL2





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HARDWARE NAME: MAX20057 Evaluation Kit (P2 Layout 1)

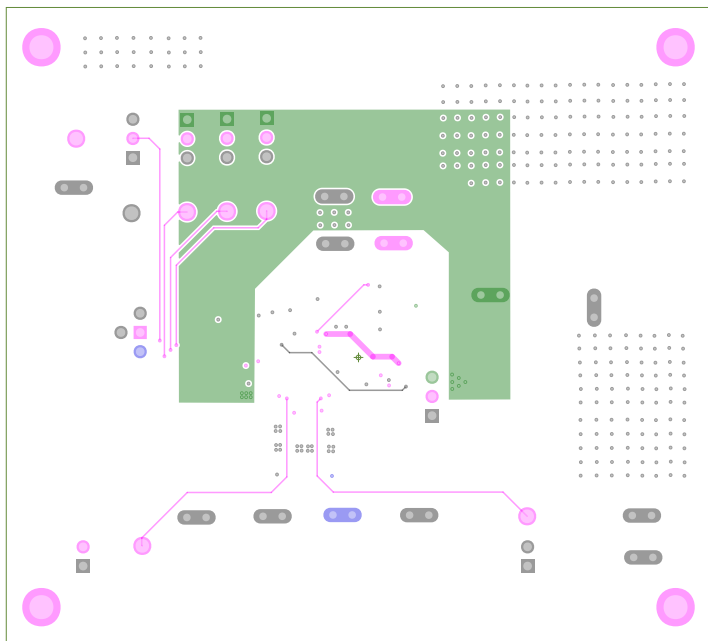
HARDWARE NUMBER: MAX20057EVKIT#

ENGINEER: JB

DESIGNER: JB

DATE: 08/29/2018

ODB++/GERBER: INTERNAL3





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HARDWARE NAME: MAX20057 Evaluation Kit (P2 Layout 1)

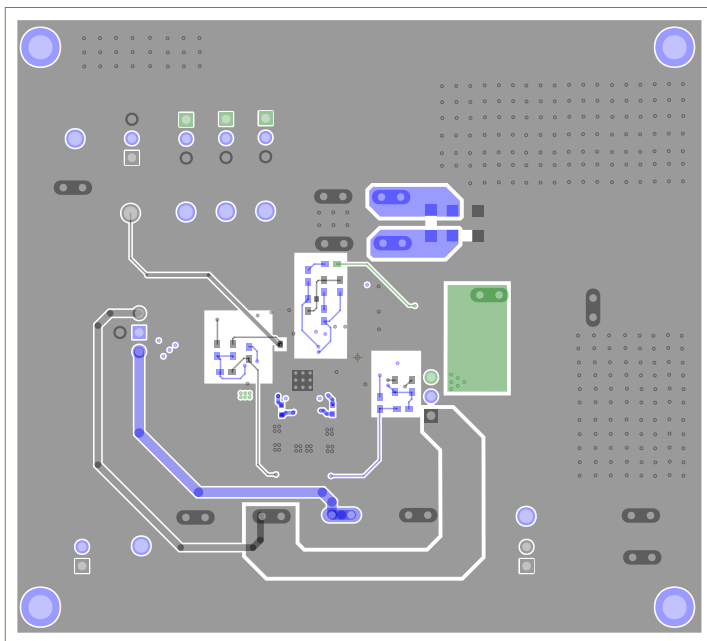
HARDWARE NUMBER: MAX20057EVKIT#

ENGINEER: JB

DESIGNER: JB

DATE: 08/29/2018

ODB++/GERBER: BOTTOM





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HARDWARE NAME: MAX20057 Evaluation Kit (P2 Layout 1)

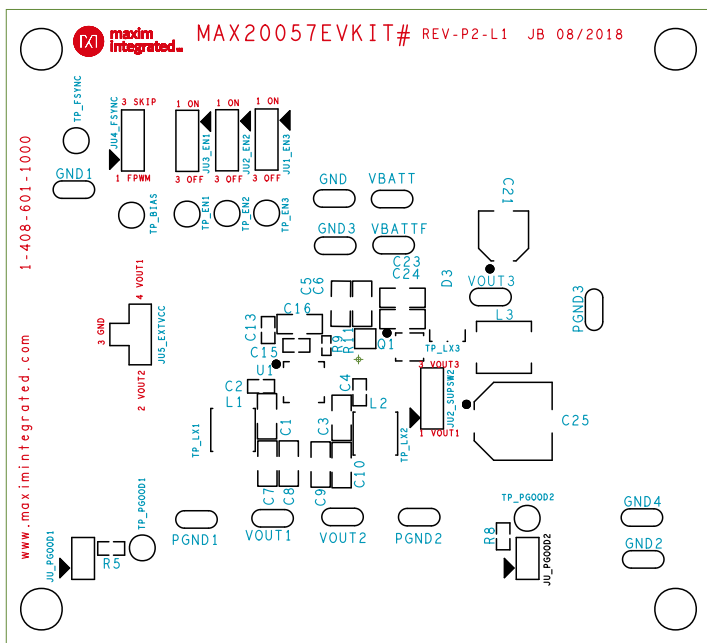
HARDWARE NUMBER: MAX20057EVKIT#

ENGINEER: JB

DESIGNER: JB

DATE: 08/29/2018

ODB++/GERBER: SILK_TOP





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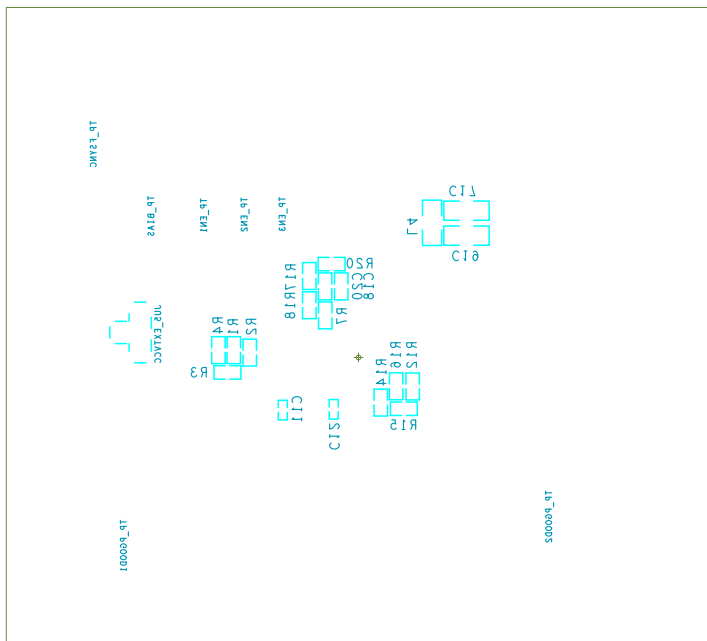
HARDWARE NUMBER: MAX20057EVKIT#

ENGINEER: JB

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DATE: 08/29/2018

ODB++/GERBER: SILK_BOT





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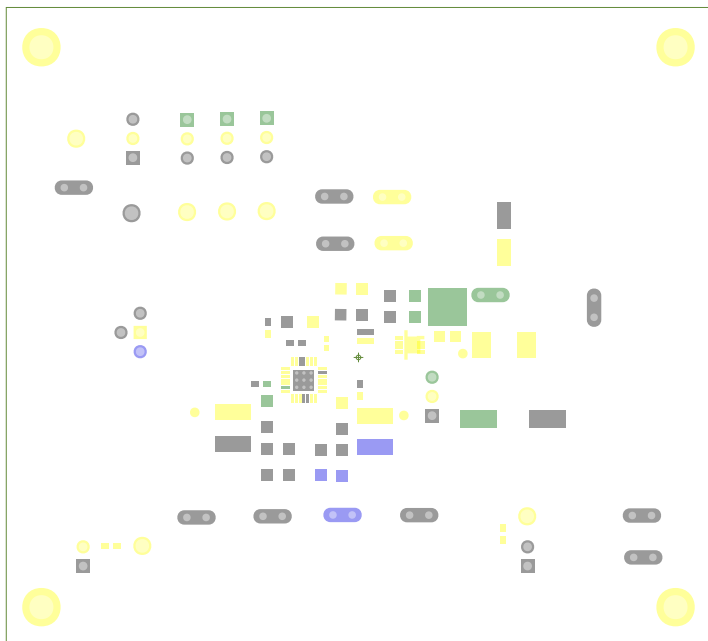
HARDWARE NUMBER: MAX20057EVKIT#

ENGINEER: JB

DESIGNER: JB

DATE: 08/29/2018

ODB++/GERBER: MASK_TOP





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ENGINEER: JB

DESIGNER: JB

DATE: 08/29/2018

ODB++/GERBER: MASK_BOT

