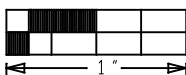
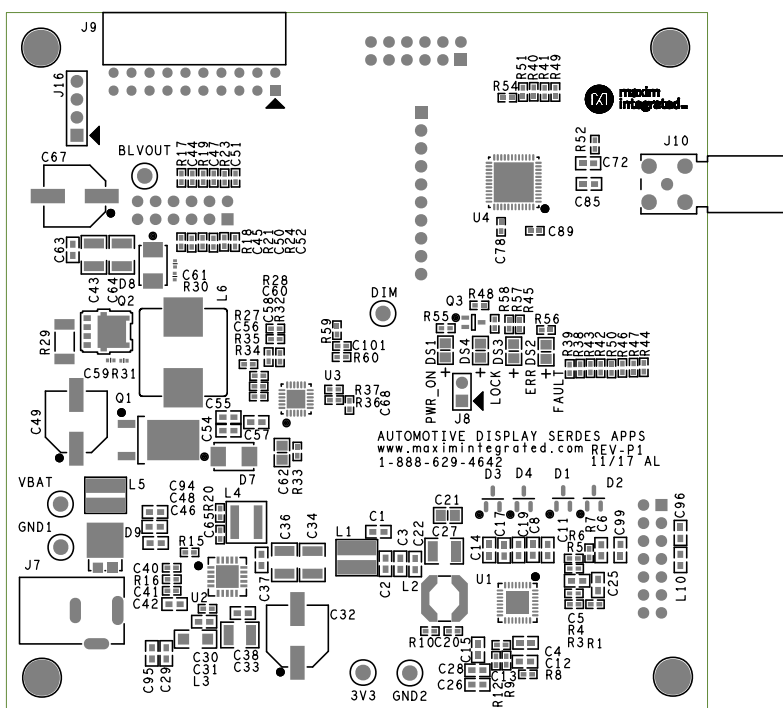

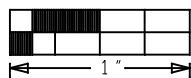
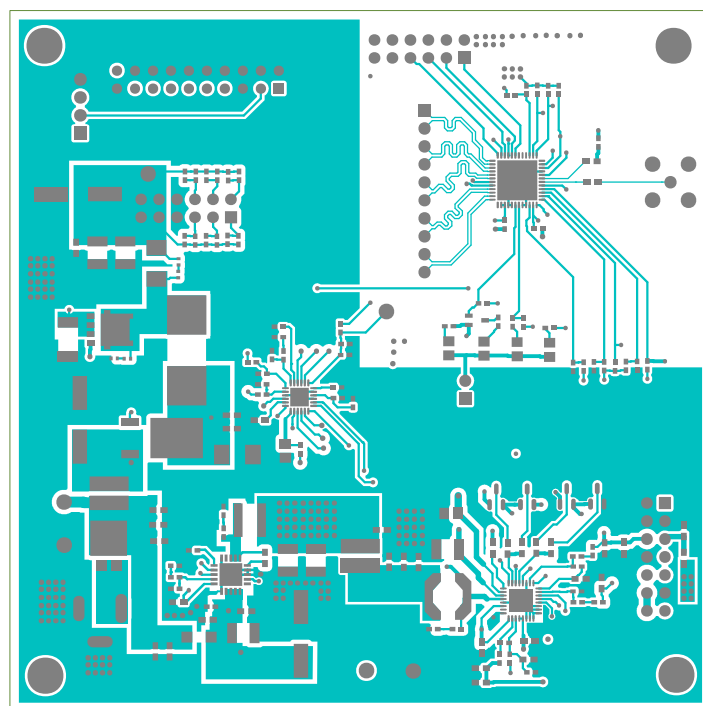



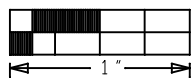
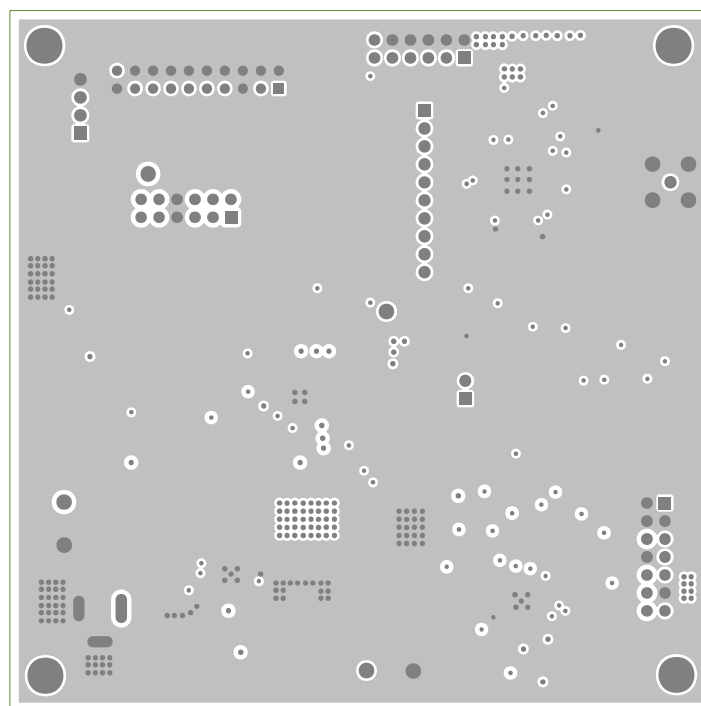
ODB++/GERBER: SILK_TOP




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| HARDWARE NAME: EVKIT_TEMPLATE | | |
| HARDWARE NUMBER: | | |
| ENGINEER: | DESIGNER: | |
| DATE: 10/07/2016 | ODB++/GERBER: | TOP |



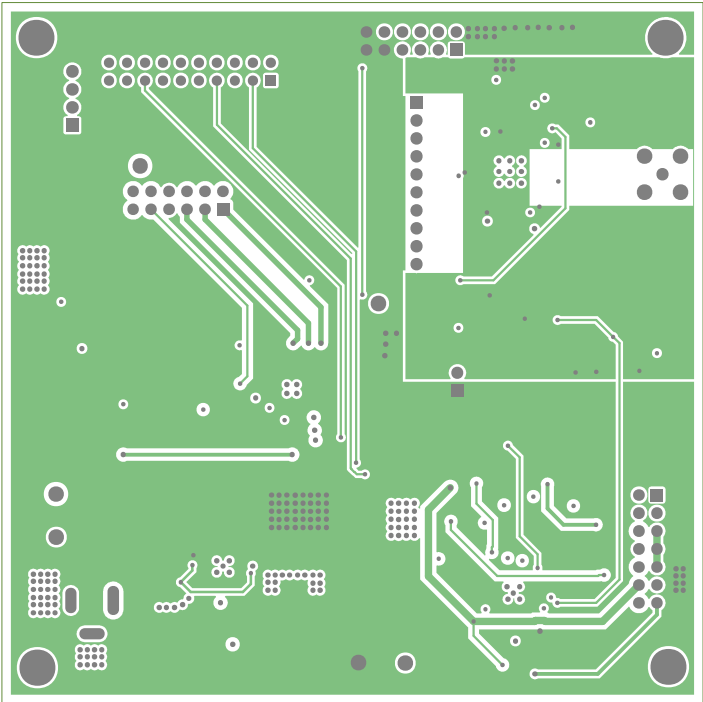
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| HARDWARE NAME: EVKIT_TEMPLATE | | |
| HARDWARE NUMBER: | | |
| ENGINEER: | DESIGNER: | |
| DATE: 10/07/2016 | ODB++/GERBER: | INTERNAL 2 |




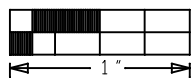
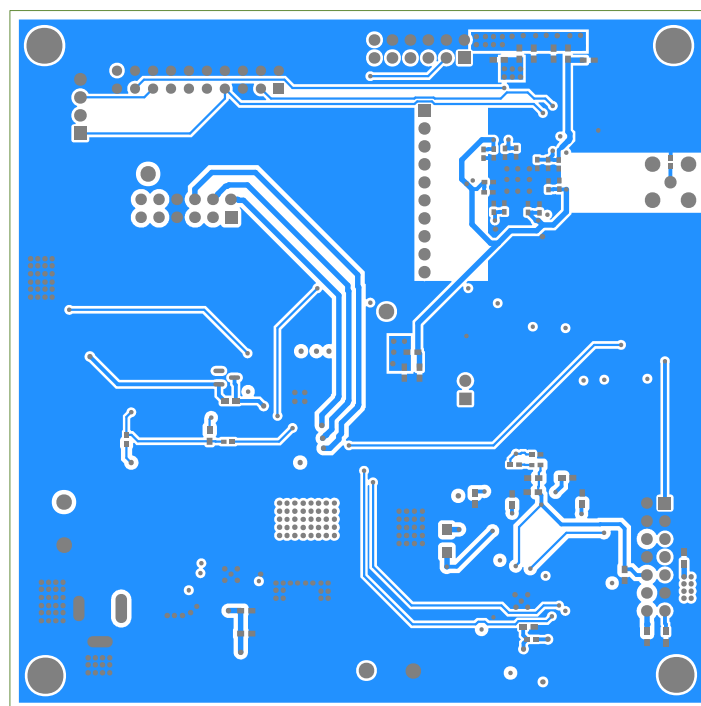
**maxim
integrated**


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| HARDWARE NAME: EVKIT_TEMPLATE | |
| HARDWARE NUMBER: | |
| ENGINEER: | DESIGNER: |
| DATE: 10/07/2016 | ODB++/GERBER: INTERNAL 3 |



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| HARDWARE NAME: EVKIT_TEMPLATE | | |
| HARDWARE NUMBER: | | |
| ENGINEER: | | DESIGNER: |
| DATE: 10/07/2016 | ODB++/GERBER: BOTTOM | |





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|-------------------------------|------------------------|
| HARDWARE NAME: EVKIT_TEMPLATE | |
| HARDWARE NUMBER: | |
| ENGINEER: | DESIGNER: |
| DATE: 10/07/2016 | ODB++/GERBER: SILK_BOT |

