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HARDWARE NAME:MAXSENSORBLE\_EVKIT\_B

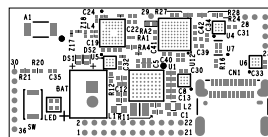
HARDWARE NUMBER:


ENGINEER:

DESIGNER:

DATE: 05/17/2018

ODB++/GERBER:SILK\_TOP

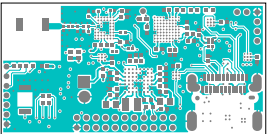





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HARDWARE NAME:MAXSENSORBLE_EVKIT_B	
HARDWARE NUMBER:	
ENGINEER:	DESIGNER:
DATE: 05/17/2018	ODB++/GERBER:TOP

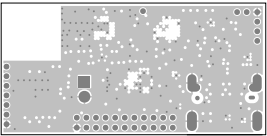





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HARDWARE NAME:MAXSENSORBLE_EVKIT_B	
HARDWARE NUMBER:	
ENGINEER:	DESIGNER:
DATE: 05/17/2018	ODB++/GERBER:L02_GND

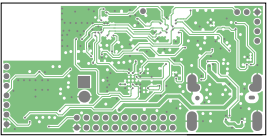





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HARDWARE NAME:MAXSENSORBLE_EVKIT_B	
HARDWARE NUMBER:	
ENGINEER:	DESIGNER:
DATE: 05/17/2018	ODB++/GERBER:L03_SIGS

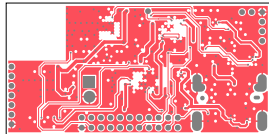





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HARDWARE NAME:MAXSENSORBLE_EVKIT_B	
HARDWARE NUMBER:	
ENGINEER:	DESIGNER:
DATE: 05/17/2018	ODB++/GERBER:L04_SIGS

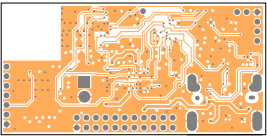





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HARDWARE NAME:MAXSENSORBLE_EVKIT_B	
HARDWARE NUMBER:	
ENGINEER:	DESIGNER:
DATE: 05/17/2018	ODB++/GERBER:L05_SIGS

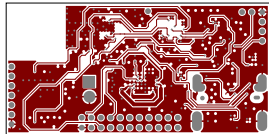





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HARDWARE NAME:MAXSENSORBLE_EVKIT_B	
HARDWARE NUMBER:	
ENGINEER:	DESIGNER:
DATE: 05/17/2018	ODB++/GERBER:L06_SIGS

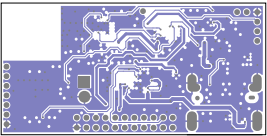





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HARDWARE NAME:MAXSENSORBLE_EVKIT_B	
HARDWARE NUMBER:	
ENGINEER:	DESIGNER:
DATE: 05/17/2018	ODB++/GERBER:L07_SIGS



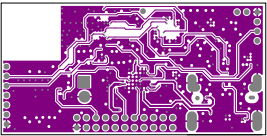





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HARDWARE NAME:MAXSENSORBLE_EVKIT_B	
HARDWARE NUMBER:	
ENGINEER:	DESIGNER:
DATE: 05/17/2018	ODB++/GERBER:L08_SIGS

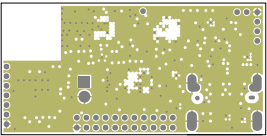





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HARDWARE NAME:MAXSENSORBLE_EVKIT_B	
HARDWARE NUMBER:	
ENGINEER:	DESIGNER:
DATE: 05/17/2018	ODB++/GERBER:L09_GND

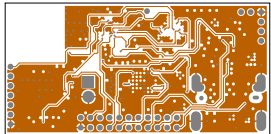





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HARDWARE NAME:MAXSENSORBLE_EVKIT_B	
HARDWARE NUMBER:	
ENGINEER:	DESIGNER:
DATE: 05/17/2018	ODB++/GERBER:L10_SIGS

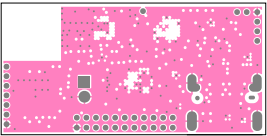





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HARDWARE NAME:MAXSENSORBLE_EVKIT_B	
HARDWARE NUMBER:	
ENGINEER:	DESIGNER:
DATE: 05/17/2018	ODB++/GERBER:L11_GND

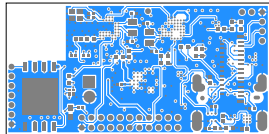





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HARDWARE NAME:MAXSENSORBLE_EVKIT_B	
HARDWARE NUMBER:	
ENGINEER:	DESIGNER:
DATE: 05/17/2018	ODB++/GERBER:BOTTOM





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HARDWARE NAME:MAXSENSORBLE_EVKIT_B	
HARDWARE NUMBER:	
ENGINEER:	DESIGNER:
DATE: 05/17/2018	ODB++/GERBER:SILK_BOT

