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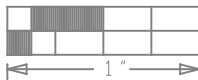
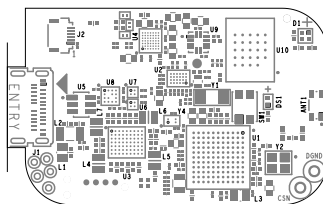
HARDWARE NAME:MRD106\_HSP4\_EVKIT\_C


HARDWARE NUMBER:

ENGINEER:DESIGNER:

DATE: 01/17/2023

ODB++/GERBER:SILK\_TOP





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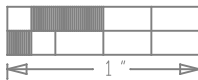
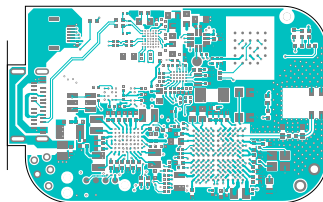
HARDWARE NAME:MRD106\_HSP4\_EVKIT\_C

HARDWARE NUMBER:

ENGINEER:DESIGNER:

DATE: 01/17/2023

ODB++/GERBER:TOP





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HARDWARE NAME:MRD106\_HSP4\_EVKIT\_C

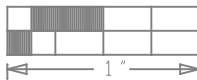
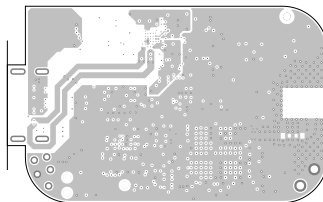
HARDWARE NUMBER:

ENGINEER:

DESIGNER:

DATE: 01/17/2023

ODB++/GERBER:L2\_GND





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HARDWARE NAME:MRD106\_HSP4\_EVKIT\_C

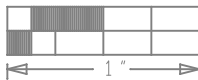
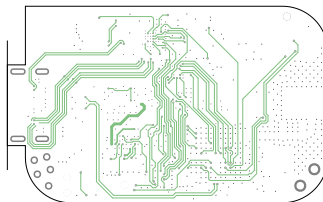
HARDWARE NUMBER:


ENGINEER:

DESIGNER:

DATE: 01/17/2023

ODB++/GERBER:L3\_SIG1





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HARDWARE NAME:MRD106\_HSP4\_EVKIT\_C

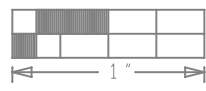
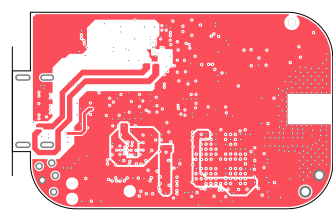
HARDWARE NUMBER:

ENGINEER:

DESIGNER:

DATE: 01/17/2023

ODB++/GERBER:L4\_GND





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HARDWARE NAME:MRD106\_HSP4\_EVKIT\_C

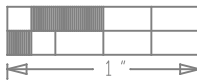
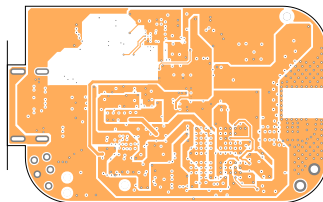
HARDWARE NUMBER:

ENGINEER:

DESIGNER:

DATE: 01/17/2023

ODB++/GERBER:L5\_PWR





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HARDWARE NAME:MRD106\_HSP4\_EVKIT\_C

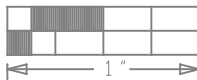
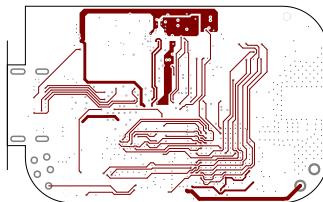
HARDWARE NUMBER:


ENGINEER:

DESIGNER:

DATE: 01/17/2023

ODB++/GERBER:L6\_SIG2





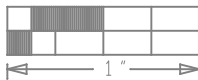
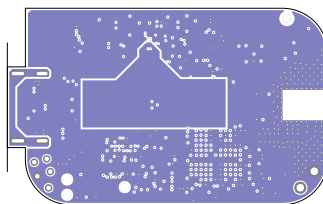
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HARDWARE NAME:MRD106\_HSP4\_EVKIT\_C

HARDWARE NUMBER:

ENGINEER:DESIGNER:

DATE: 01/17/2023ODB++/GERBER:L7\_GND



 **ANALOG  
DEVICES**

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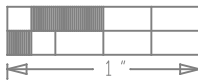
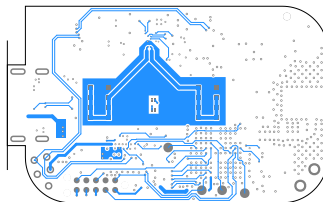
HARDWARE NAME:MRD106\_HSP4\_EVKIT\_C


HARDWARE NUMBER:

ENGINEER:DESIGNER:

DATE: 01/17/2023

ODB++/GERBER:BOTTOM



 **ANALOG  
DEVICES**

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HARDWARE NUMBER:

ENGINEER:DESIGNER:

DATE: 01/17/2023

ODB++/GERBER:SILK\_BOT

