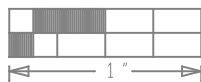
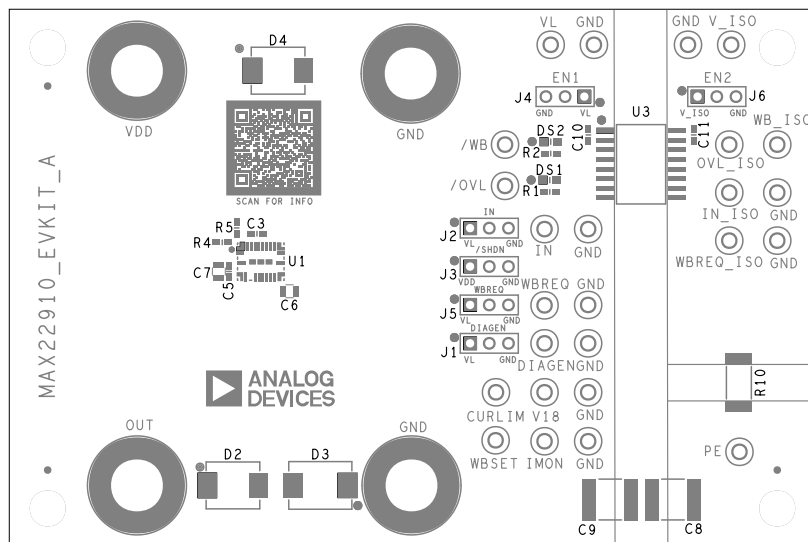

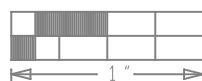
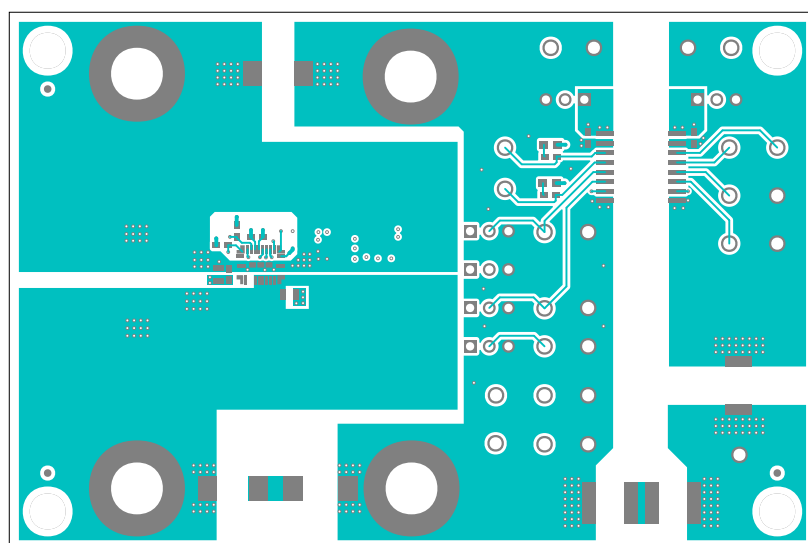





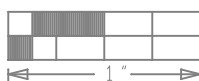
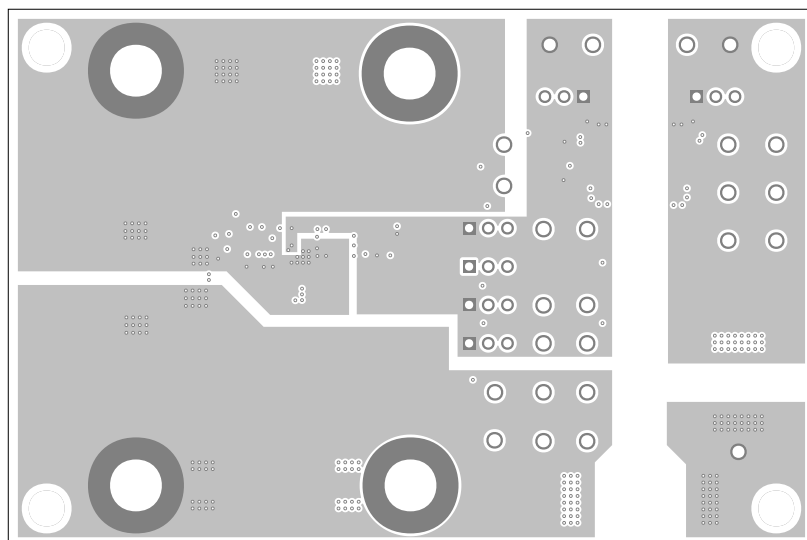
ODB++/GERBER:SILK_TOP




		<small>This document contains information considered proprietary, and shall not be reproduced wholly or in part, nor disclosed to others without specific written permission.</small>
HARDWARE NAME: MAX22910_EVKIT_A		
HARDWARE NUMBER:		
ENGINEER:	DESIGNER:	
DATE: 08/2/2023	ODB++/GERBER: TOP	



		<small>This document contains information considered proprietary, and shall not be reproduced wholly or in part, nor disclosed to others without specific written permission.</small>
HARDWARE NAME: MAX22910_EVKIT_A		
HARDWARE NUMBER:		
ENGINEER:	DESIGNER:	
DATE: 08/2/2023	ODB++/GERBER: INTERNAL2	





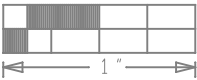
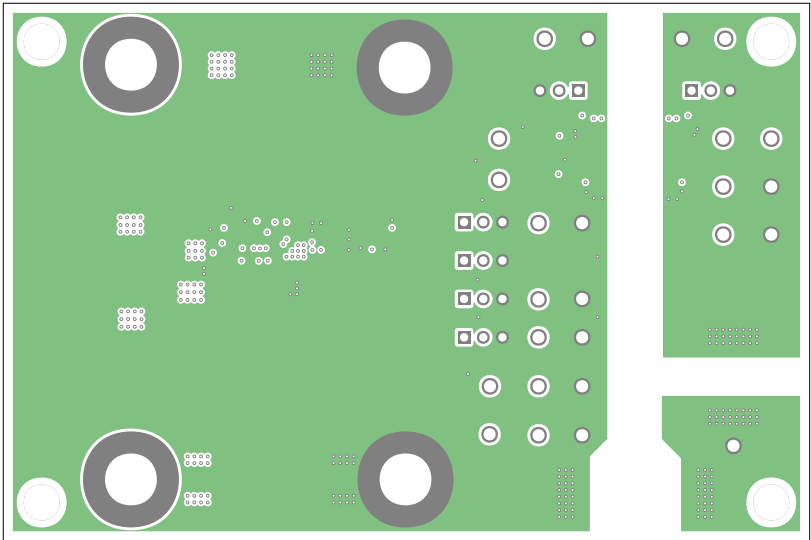
This document contains information considered proprietary, and shall not be reproduced wholly or in part, nor disclosed to others without specific written permission.


HARDWARE NAME:MAX22910_EVKIT_A

HARDWARE NUMBER:

ENGINEER:DESIGNER:

DATE: 08/2/2023ODB++/GERBER: INTERNAL3





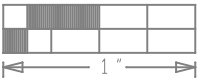
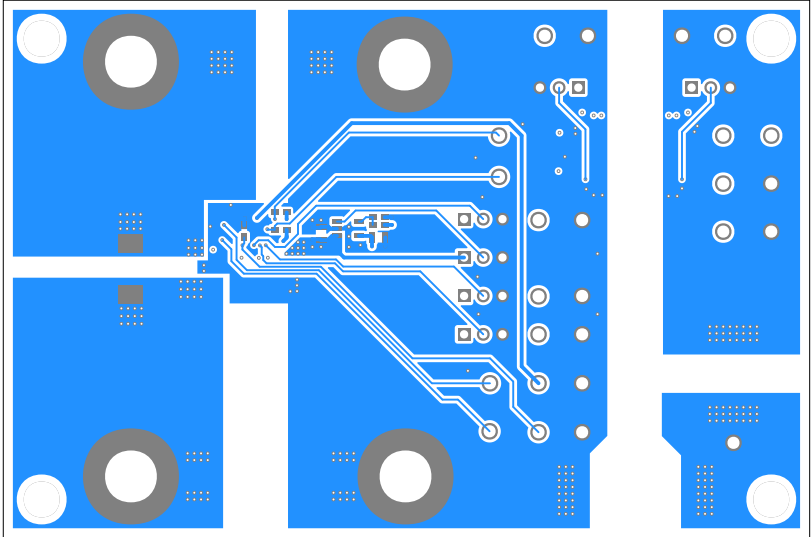
This document contains information considered proprietary, and shall not be reproduced wholly or in part, nor disclosed to others without specific written permission.


HARDWARE NAME:MAX22910_EVKIT_A

HARDWARE NUMBER:

ENGINEER:DESIGNER:

DATE: 08/2/2023ODB++/GERBER: BOTTOM





This document contains information considered proprietary, and shall not be reproduced wholly or in part, nor disclosed to others without specific written permission.

HARDWARE NAME:MAX22910_EVKIT_A

HARDWARE NUMBER:

ENGINEER:DESIGNER:

DATE: 08/2/2023ODB++/GERBER: SILK_BOT

