
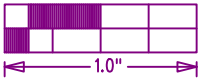
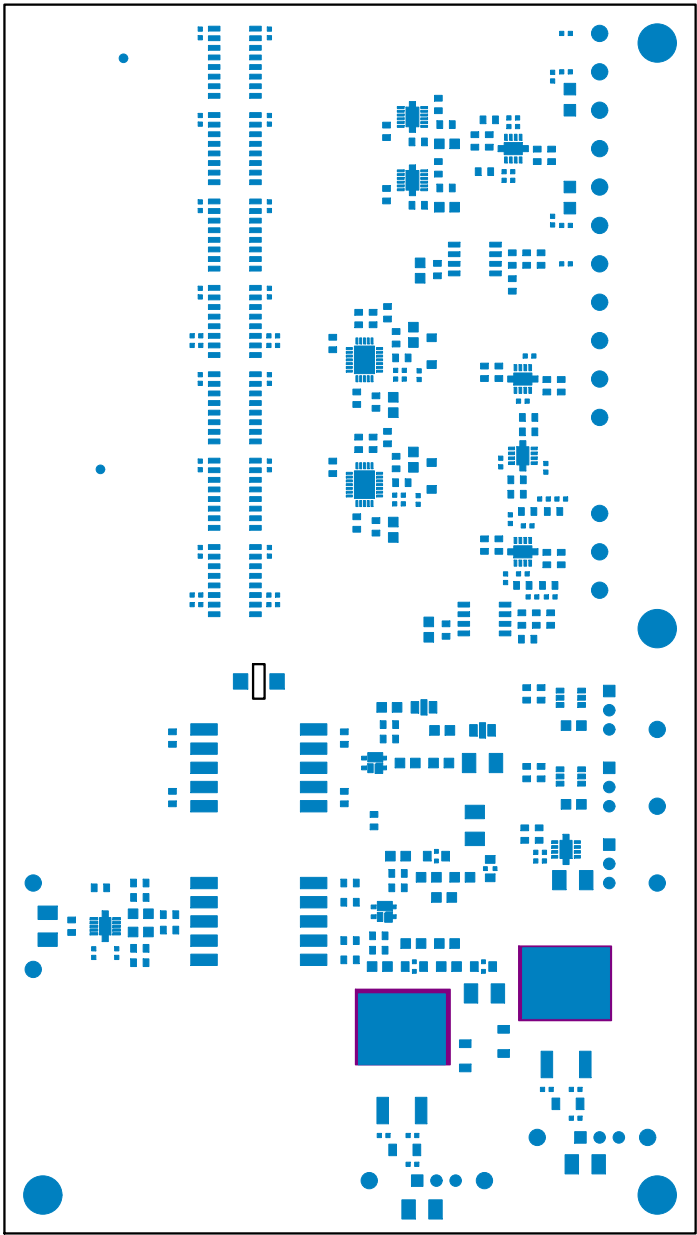


GREENBRAE (MAXREFDES71#) Dual Input and Output Analog IO	
P/N: EPCBREFDES71	REV A
 maxim integrated™	
LAYER TOP SOLDERMASK	
DATE:	ALL UNITS ARE IN 0.001"




GREENBRAE (MAXREFDES71#)

Dual Input and Output Analog IO

P/N: EPCBREFDES71

REV
A

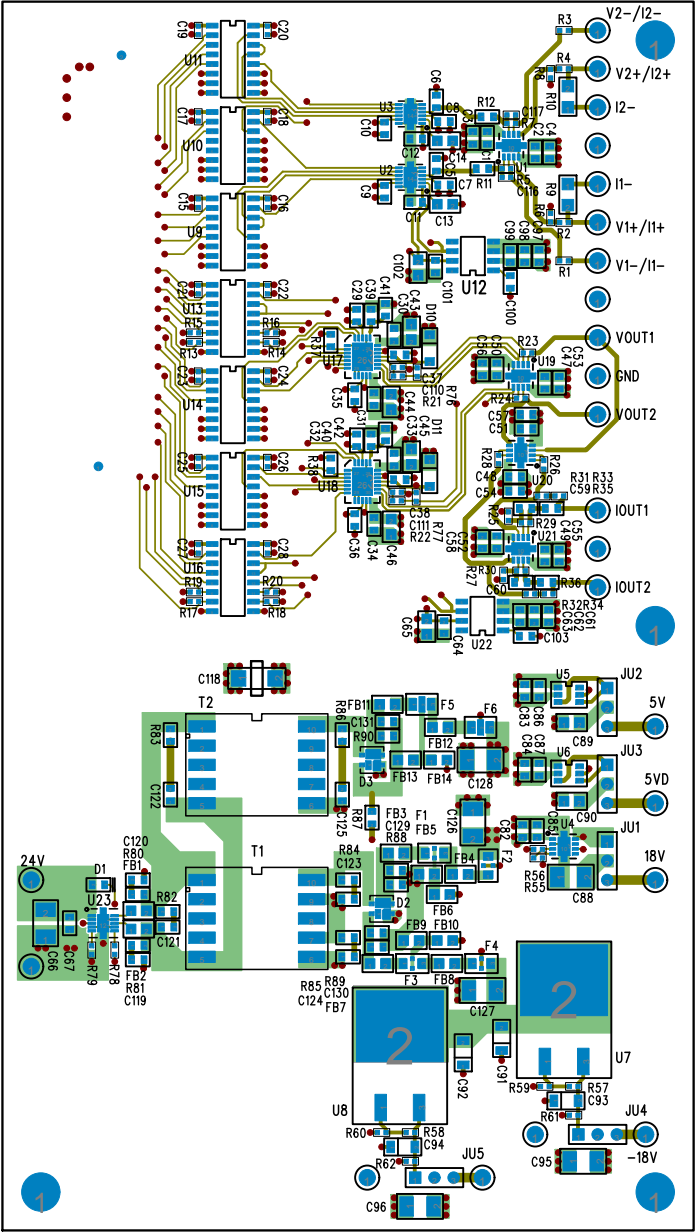
maxim
integrated™


LAYER

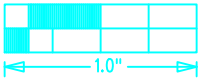
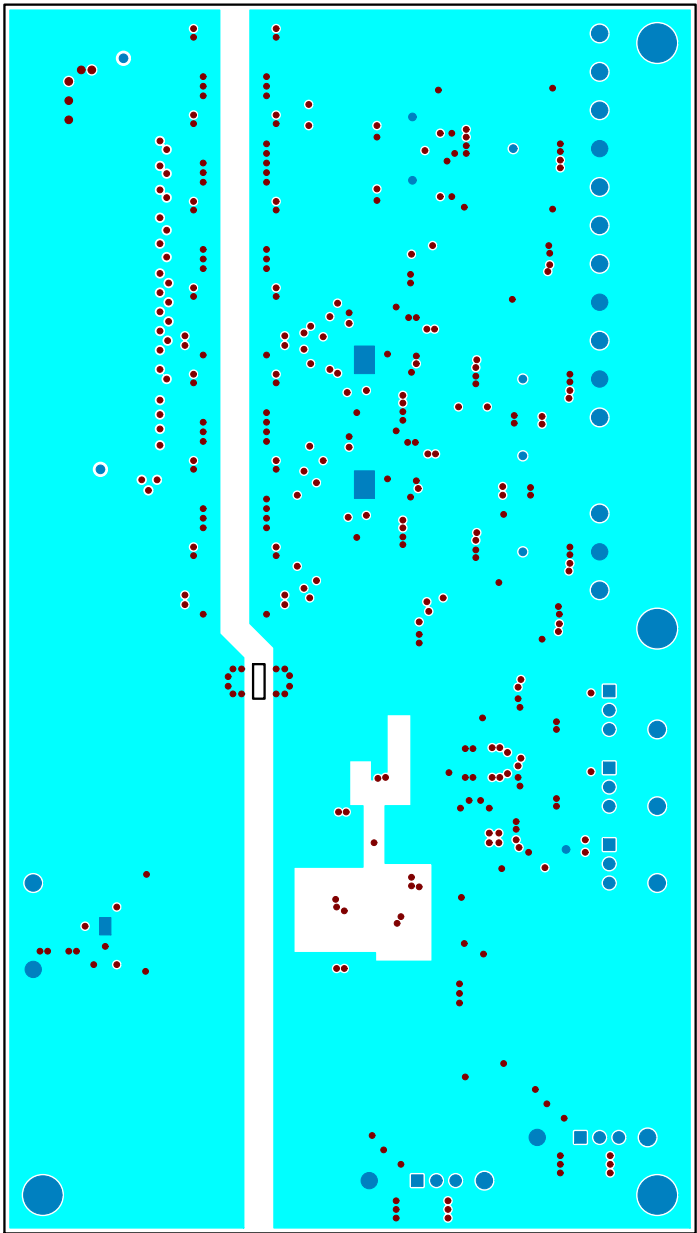
COMPONENT SIDE

DATE:

ALL UNITS ARE IN 0.001"




GREENBRAE (MAXREFDES71#) Dual Input and Output Analog IO	
P/N: EPCBREFDES71	REV A
	
LAYER LAYER 2 GND, PGND	
DATE:	ALL UNITS ARE IN 0.001"



GREENBRAE (MAXREFDES71#)
Dual Input and Output Analog IO

P/N: EPCBREFDES71

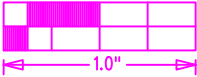
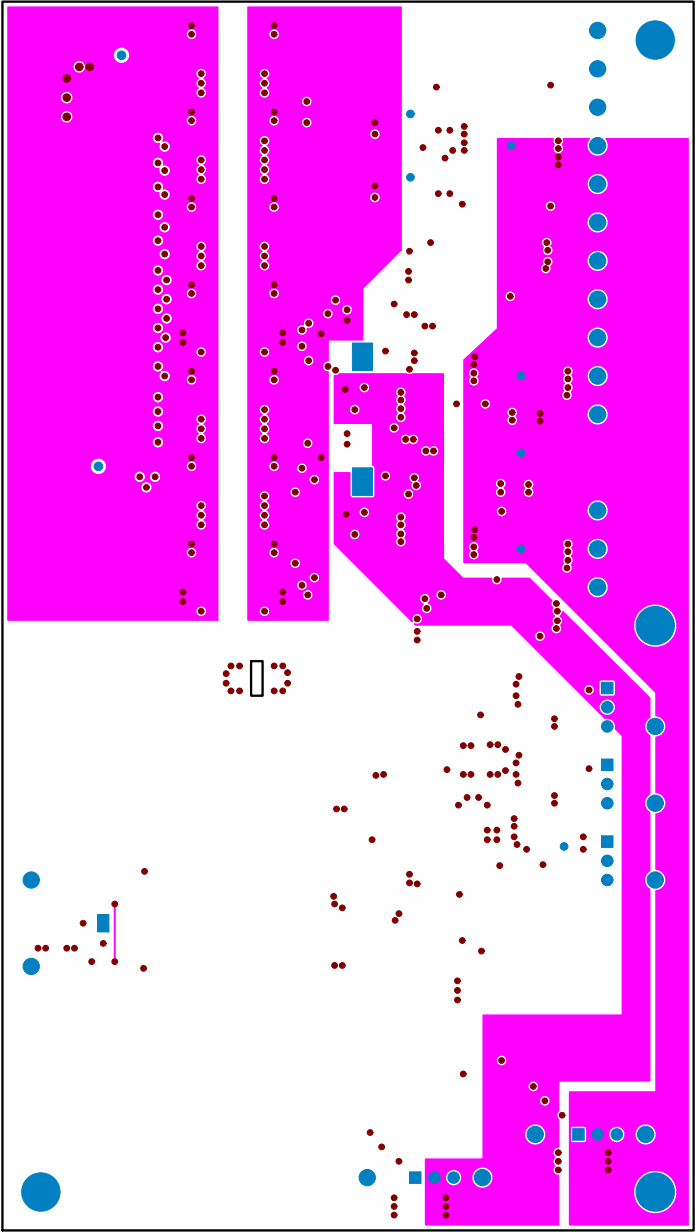
REV
A

 **maxim**
integrated™

LAYER LAYER 3 3.3V, 5VD, -1.25V, -18V

DATE:


ALL UNITS ARE IN 0.001"



GREENBRAE (MAXREFDES71#)
Dual Input and Output Analog IO

P/N: EPCBREFDES71

REV
A

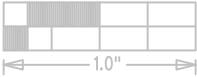
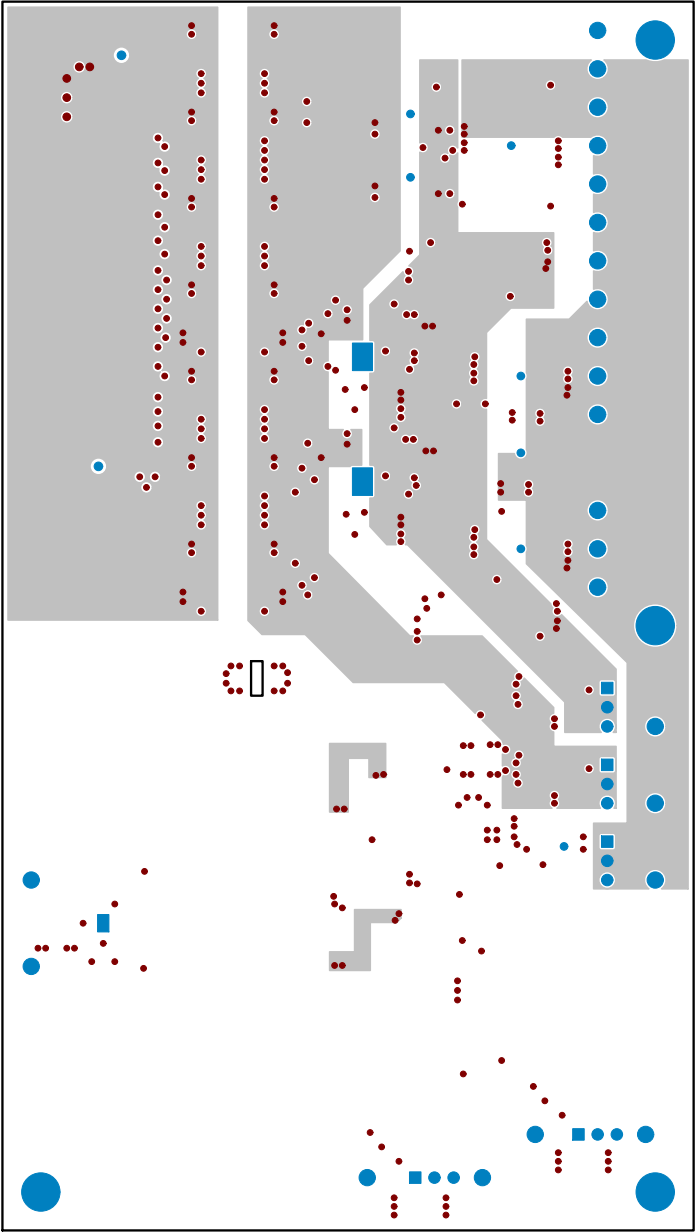
 **maxim
integrated™**


LAYER

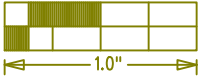
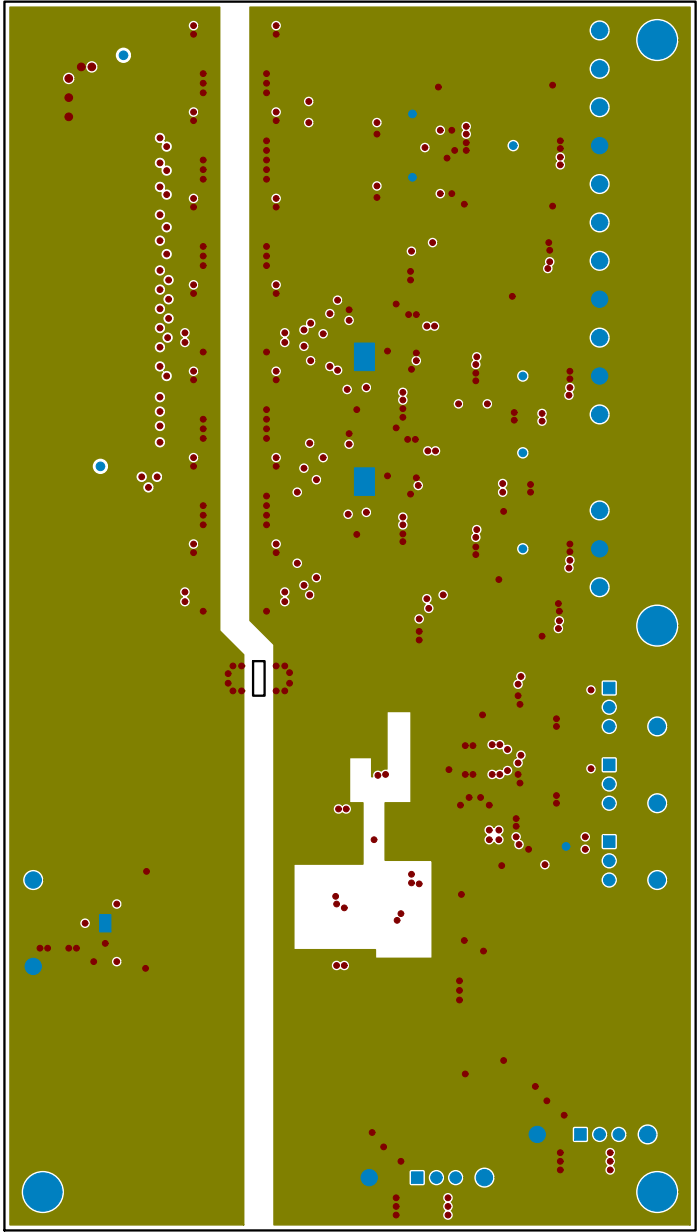
LAYER 4 3.3V, 5VD, 5V, 18V


DATE:

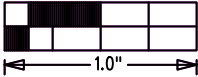
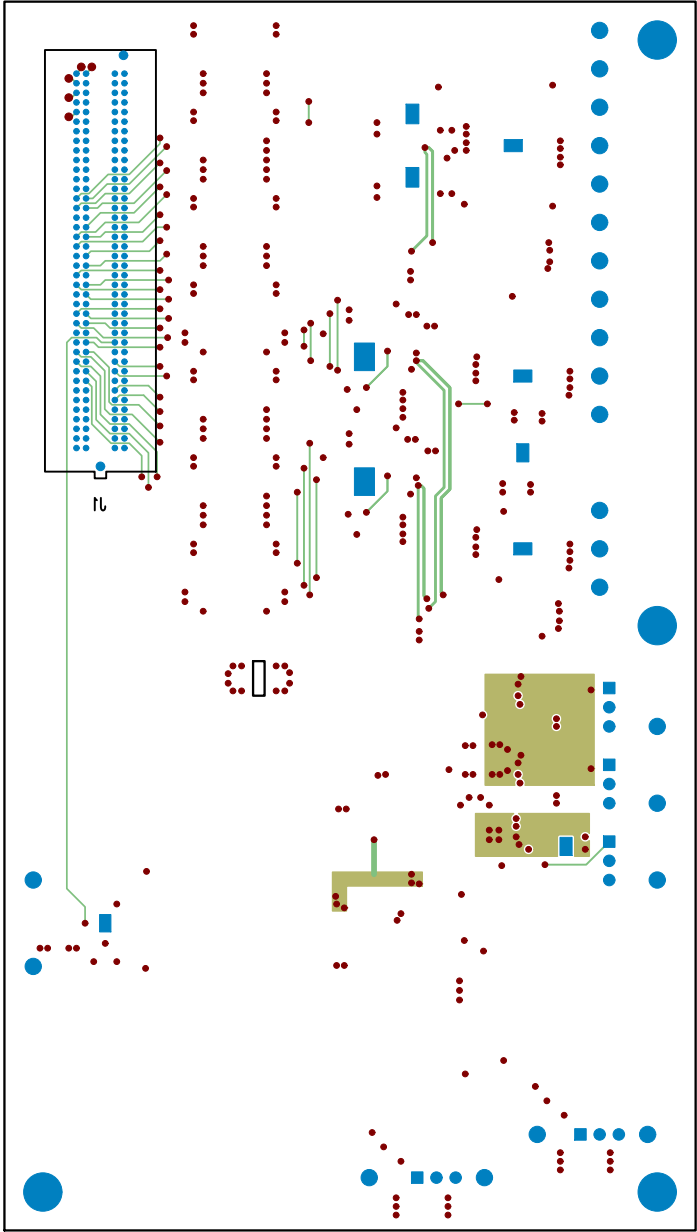
ALL UNITS ARE IN 0.001"




GREENBRAE (MAXREFDES71#) Dual Input and Output Analog IO	
P/N: EPCBREFDES71	REV A
 maxim integrated™	
LAYER LAYER 5 GND, PGND	
DATE:	ALL UNITS ARE IN 0.001"



GREENBRAE (MAXREFDES71#) Dual Input and Output Analog IO	
P/N: EPCBREFDES71	REV A
 maxim integrated™	
LAYER SOLDER SIDE SIGNALS, 22V, 7V	
DATE:	ALL UNITS ARE IN 0.001"



GREENBRAE (MAXREFDES71#) Dual Input and Output Analog IO	
P/N: EPCBREFDES71	REV A
 maxim integrated™	
LAYER BOTTOM SOLDERMASK	
DATE:	ALL UNITS ARE IN 0.001"

