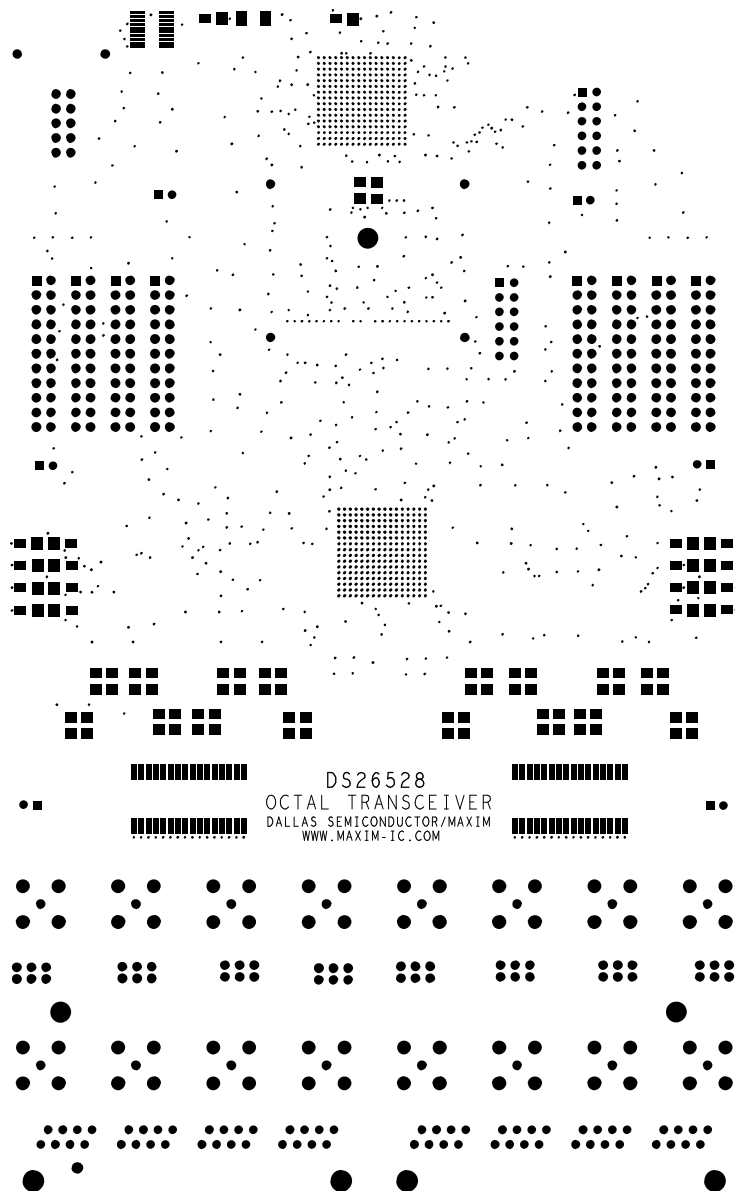


NOTES: SEE README FILE  
CONTACT(ALL ISSUES):  
STEVE SCULLY  
972.371.4544

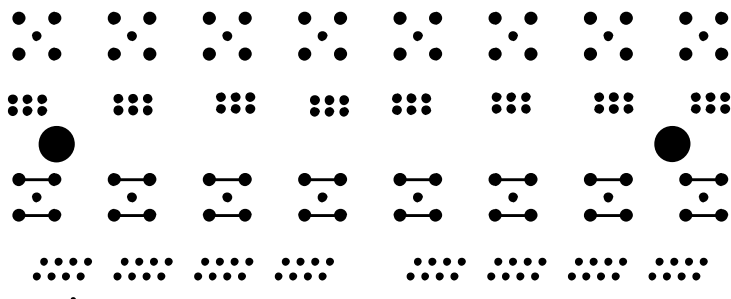
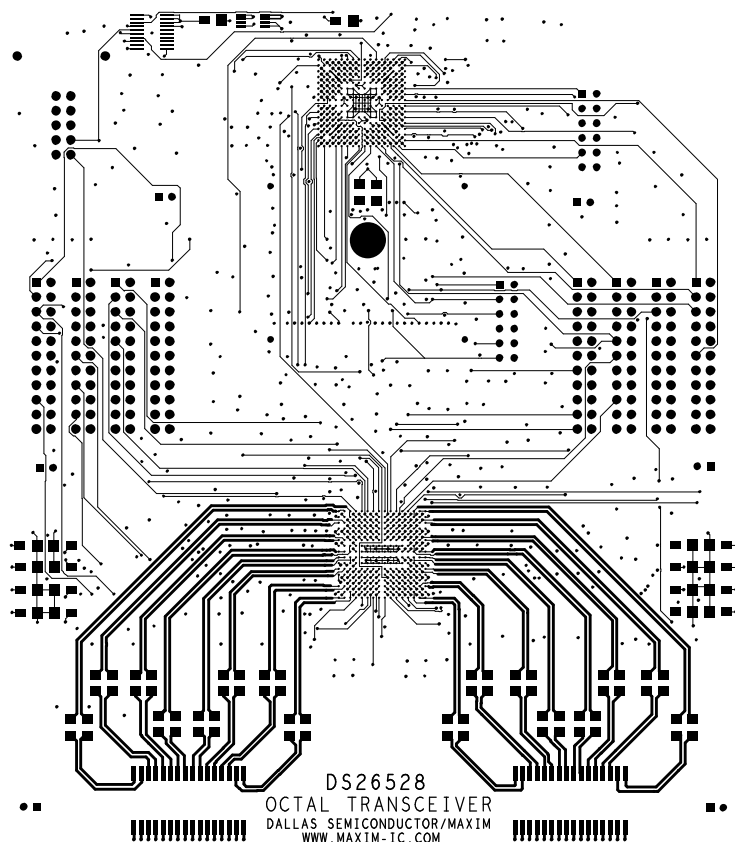


DS26528  
OCTAL TRANSCEIVER  
DALLAS SEMICONDUCTOR/MAXIM  
WWW.MAXIM-IC.COM



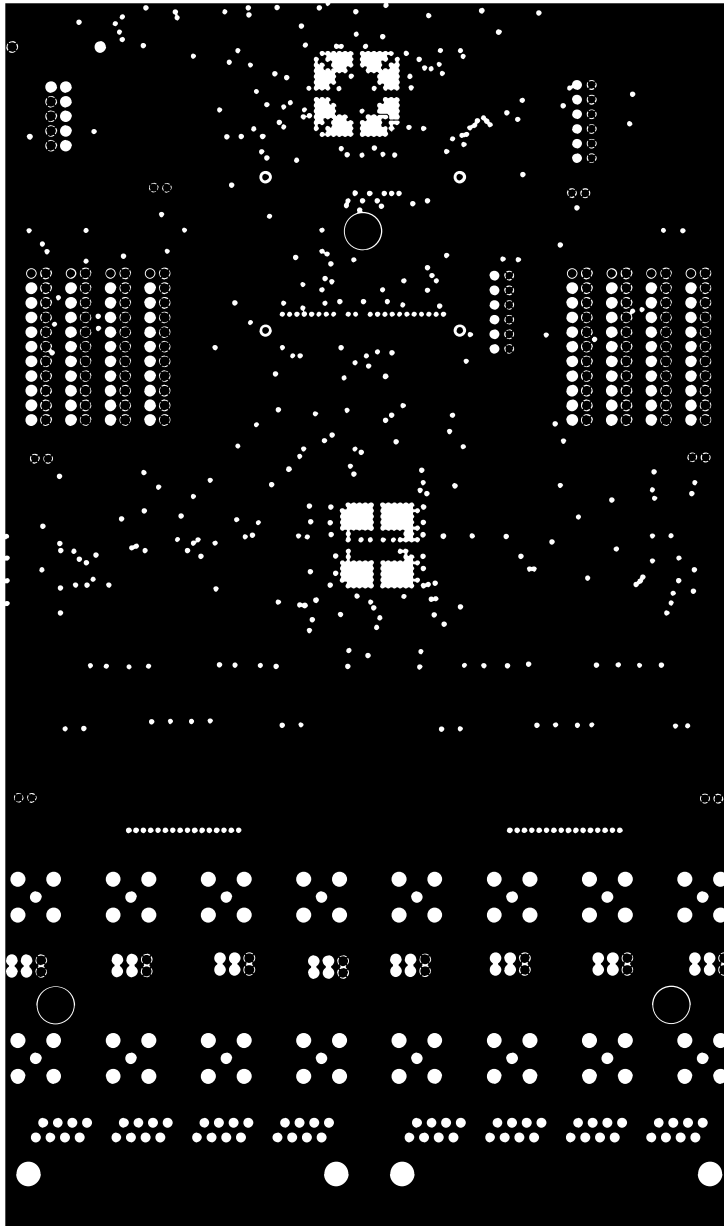
SMtopBG  
SMtopPG

NOTES: SEE README FILE  
CONTACT(ALL ISSUES):  
STEVE SCULLY  
972.371.4544



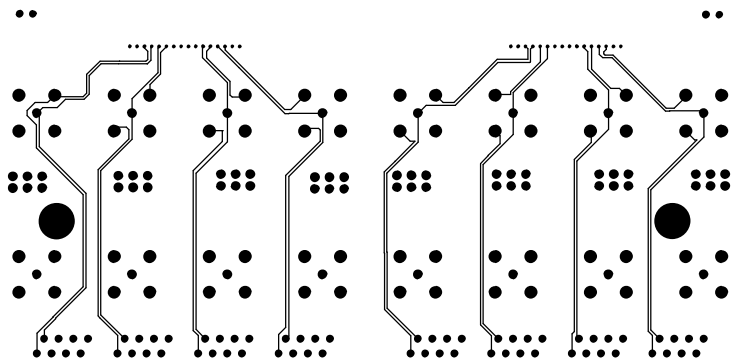
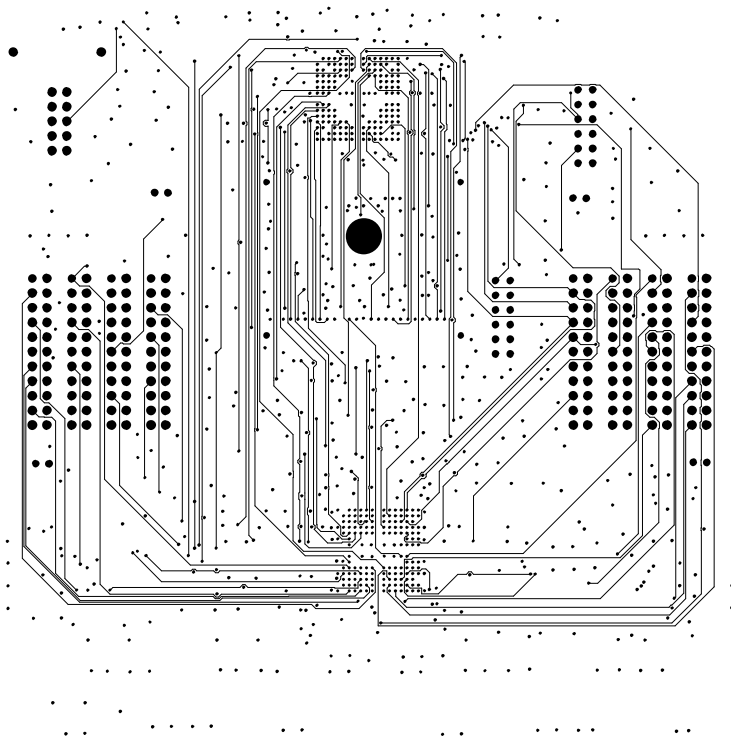
ETCH TOP

NOTES: SEE README FILE  
CONTACT(ALL ISSUES):  
STEVE SCULLY  
972.371.4544



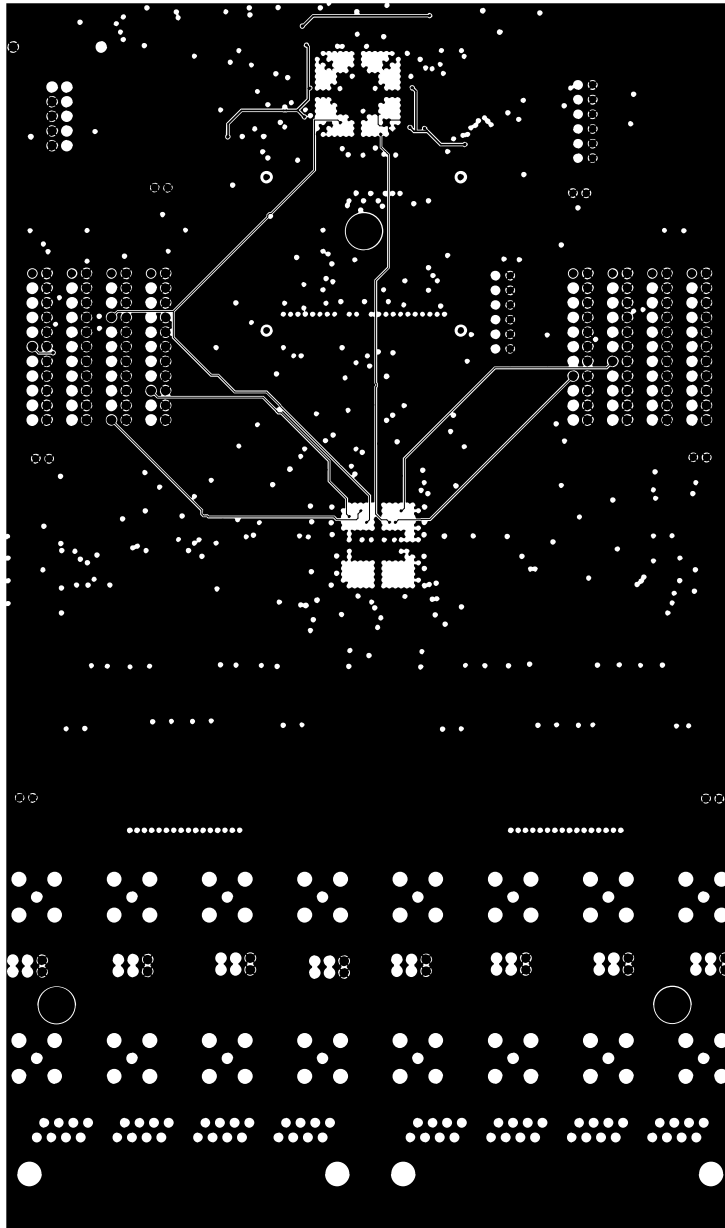
ETCH L2GND

NOTES: SEE README FILE  
CONTACT(ALL ISSUES):  
STEVE SCULLY  
972.371.4544



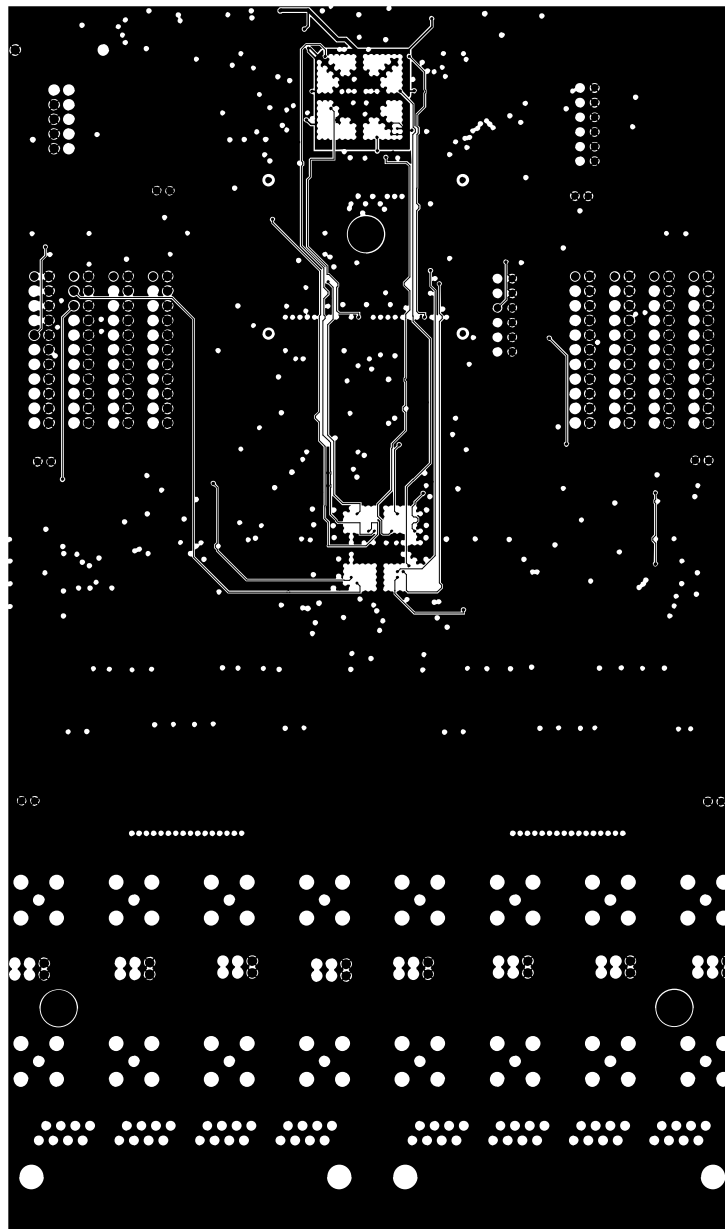
ETCH L3

NOTES: SEE README FILE  
CONTACT(ALL ISSUES):  
STEVE SCULLY  
972.371.4544



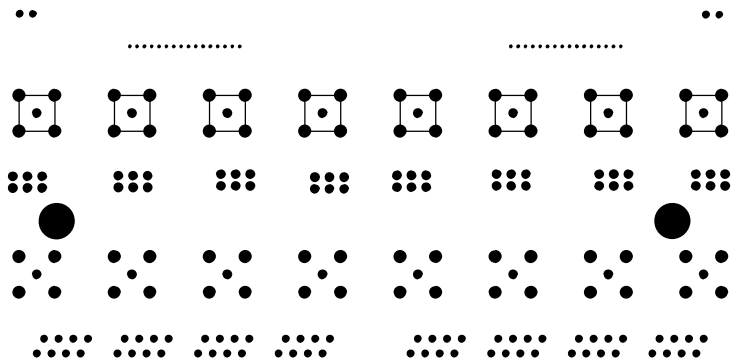
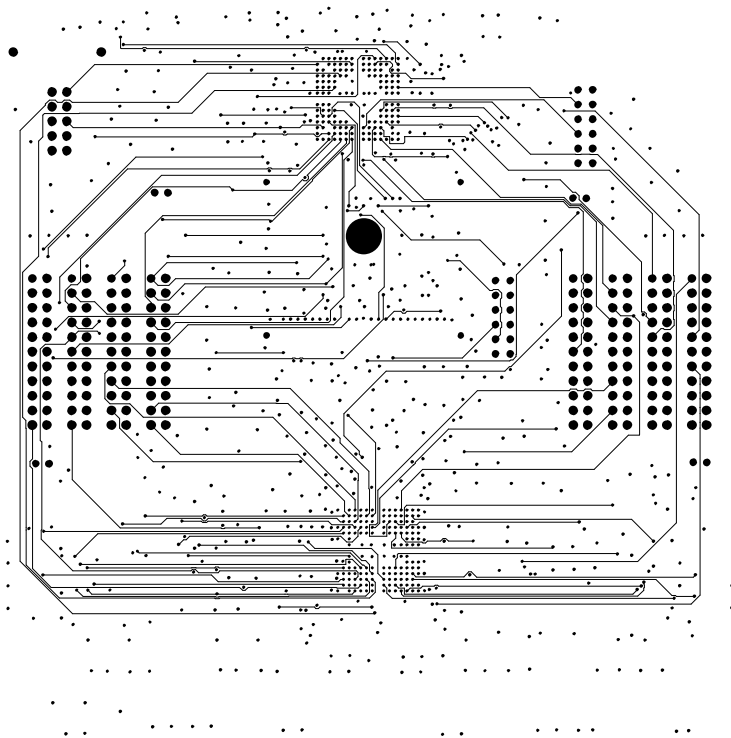
ETCH L4GND\_S

NOTES: SEE README FILE  
CONTACT(ALL ISSUES):  
STEVE SCULLY  
972.371.4544



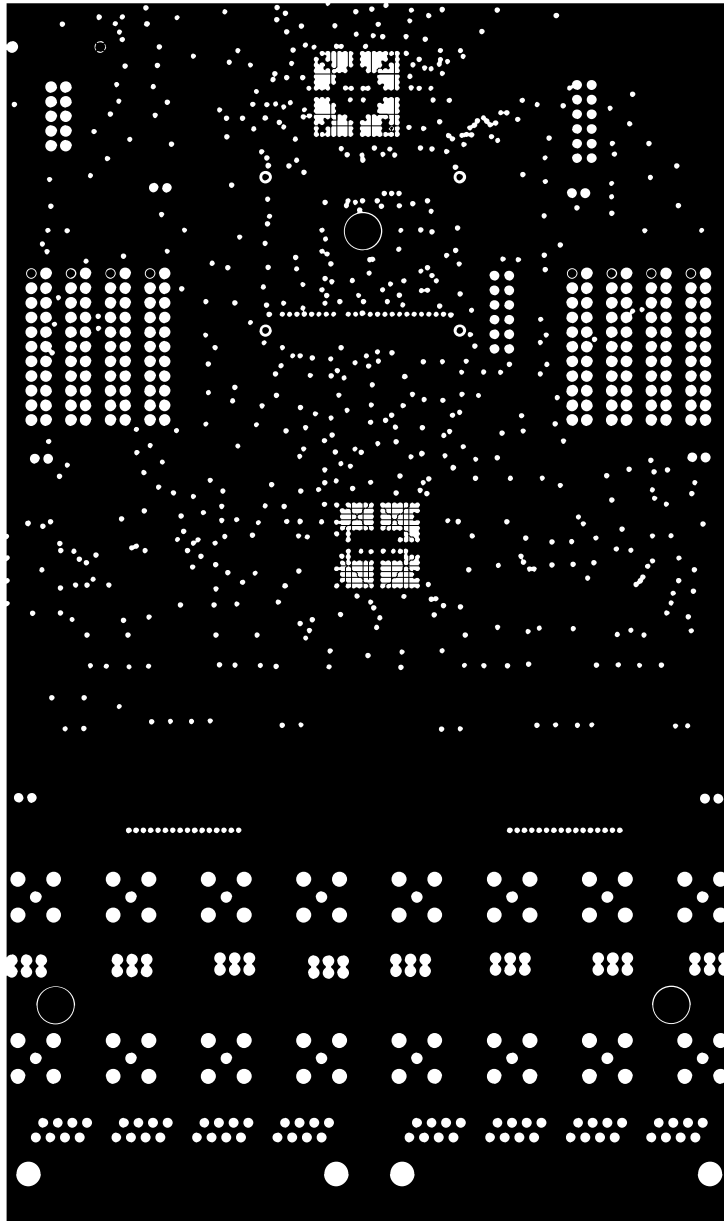
ETCH L5GND\_S

NOTES: SEE README FILE  
CONTACT(ALL ISSUES):  
STEVE SCULLY  
972.371.4544



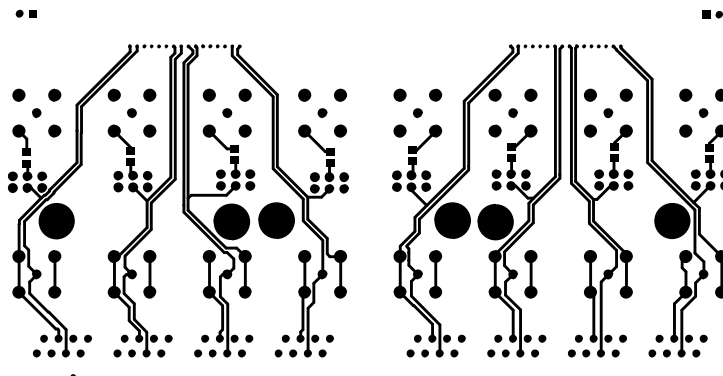
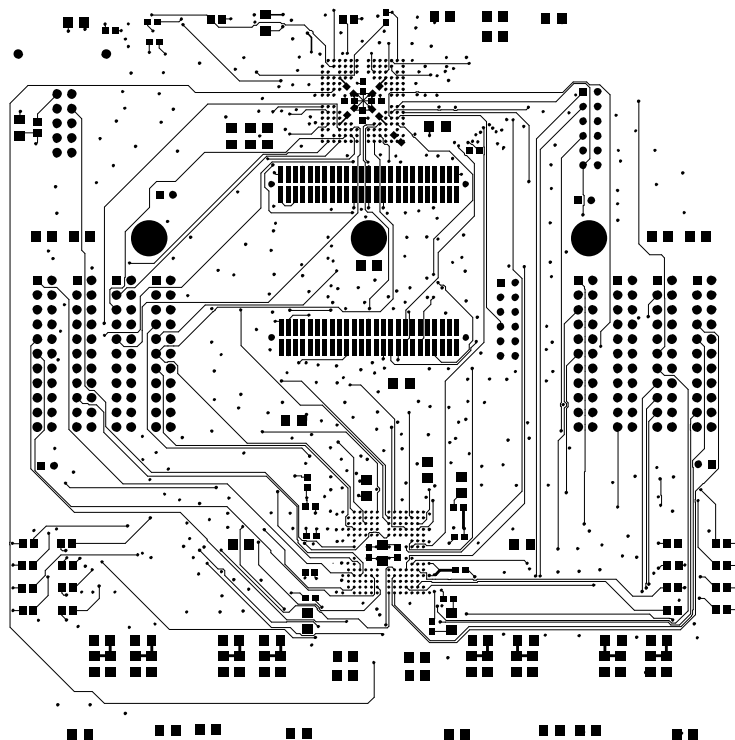
ETCH L6

NOTES: SEE README FILE  
CONTACT(ALL ISSUES):  
STEVE SCULLY  
972.371.4544



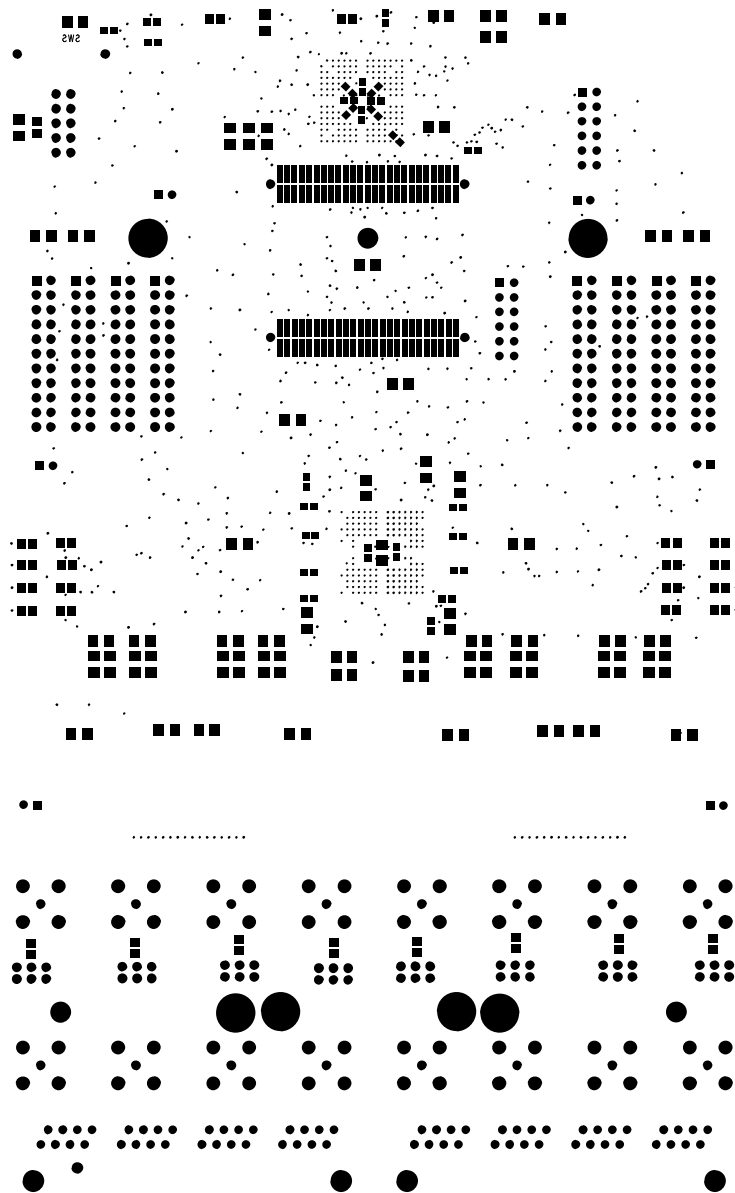
ETCH L7VCC

NOTES: SEE README FILE  
CONTACT(ALL ISSUES):  
STEVE SCULLY  
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ETCH BOTTOM

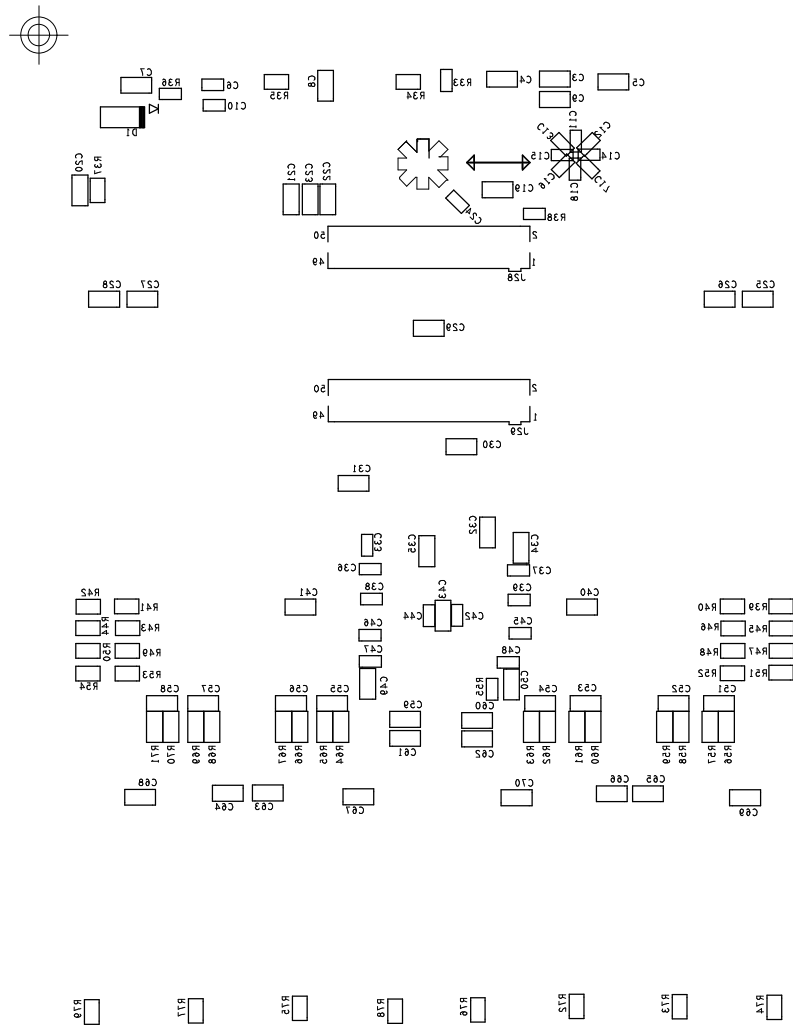
NOTES: SEE README FILE  
CONTACT(ALL ISSUES):  
STEVE SCULLY  
972.371.4544



SMbotBG  
SMbotPG

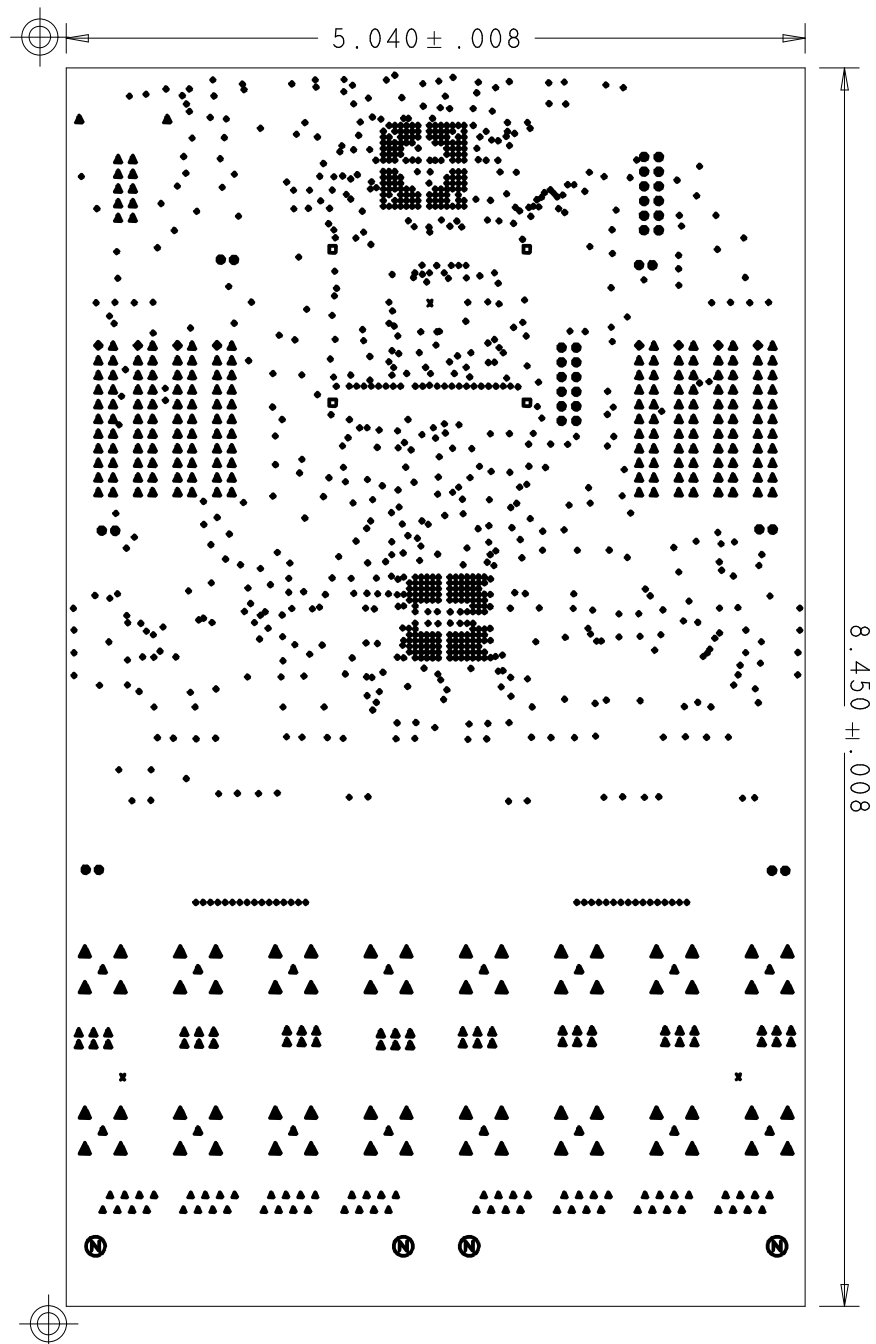
NOTES: SEE README FILE  
CONTACT(ALL ISSUES):  
STEVE SCULLY  
972.371.4544

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SILKbotPG  
SILKbotBG

NOTES: SEE README FILE  
CONTACT(ALL ISSUES):  
STEVE SCULLY  
972.371.4544



NOTES: SEE README FILE  
CONTACT(ALL ISSUES):  
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972.371.4544

DRILL CHART			
ALL UNITS ARE IN MILS			
FIGURE	SIZE	PLATED	QTY
•	10.0	PLATED	960
•	13.0	PLATED	32
▲	36.0	PLATED	64
◆	36.0	PLATED	8
●	41.0	PLATED	28
●	42.0	PLATED	8
▲	48.0	PLATED	244
▲	71.0	PLATED	64
✕	125.0	PLATED	3
■	47.0	NON-PLATED	4
Ⓝ	130.0	NON-PLATED	4