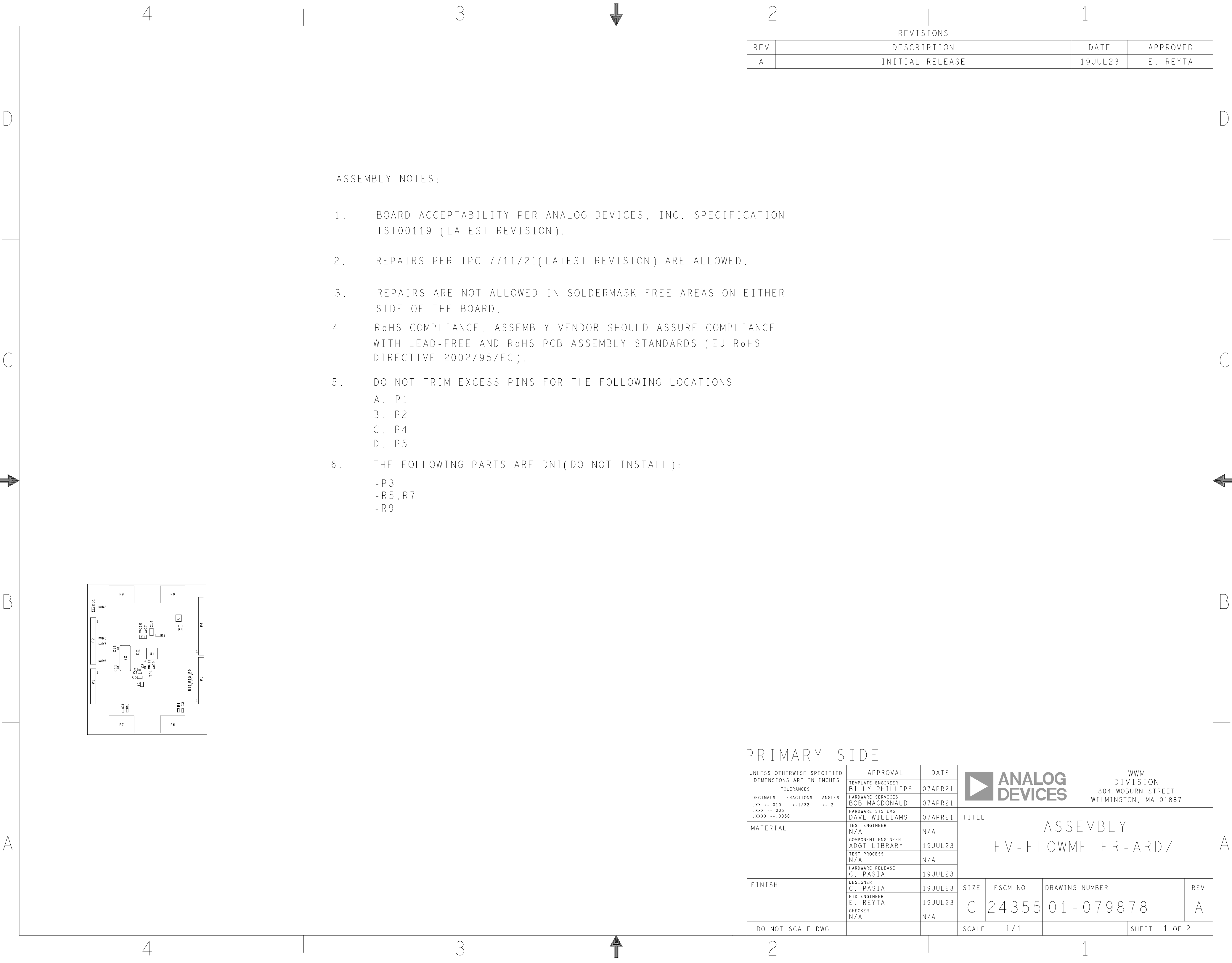


FINISHED HOLES IN MILS				
ALL UNITS ARE IN MILS				
FIGURE	SIZE	PLATED	QTY	TOLERANCE/NOTES
•	10.0	PLATED	172	DIA MAX
◻	15.0	PLATED	1	
◊	45.0	PLATED	38	
◇	50.0	PLATED	8	
A	125.0	NON-PLATED	4	



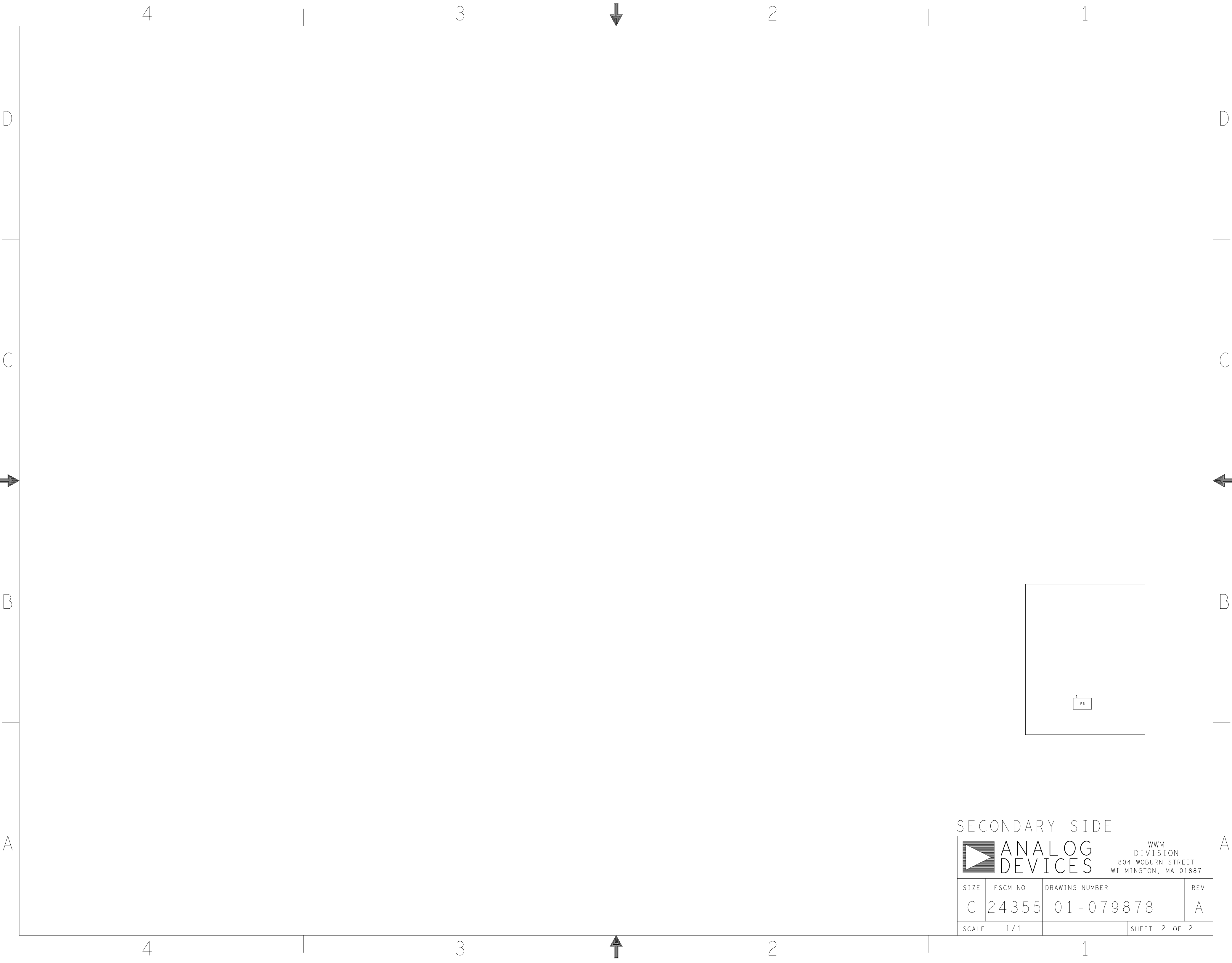
ASSEMBLY NOTES:

- BOARD ACCEPTABILITY PER ANALOG DEVICES, INC. SPECIFICATION TST00119 (LATEST REVISION).
- REPAIRS PER IPC-7711/21(LATEST REVISION) ARE ALLOWED.
- REPAIRS ARE NOT ALLOWED IN SOLDERMASK FREE AREAS ON EITHER SIDE OF THE BOARD.
- RoHS COMPLIANCE. ASSEMBLY VENDOR SHOULD ASSURE COMPLIANCE WITH LEAD-FREE AND RoHS PCB ASSEMBLY STANDARDS (EU RoHS DIRECTIVE 2002/95/EC).
- DO NOT TRIM EXCESS PINS FOR THE FOLLOWING LOCATIONS
 - P1
 - P2
 - P4
 - P5
- THE FOLLOWING PARTS ARE DNI(DO NOT INSTALL):
 - P3
 - R5, R7
 - R9

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	19JUL23	E. REYTA

PRIMARY SIDE

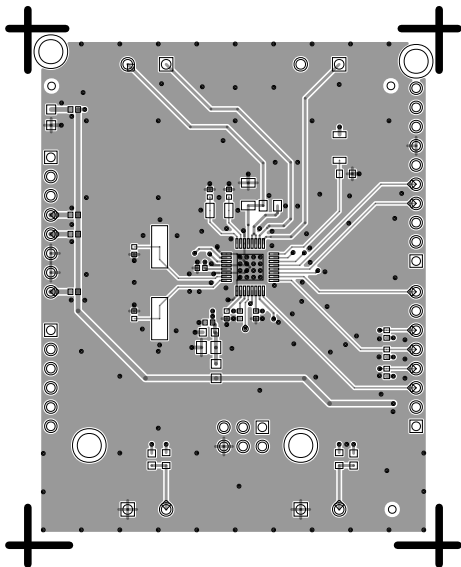
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES			APPROVAL		DATE		<div><div></div><div>ANALOG DEVICES</div></div> <div>WWM DIVISION 804 WOBURN STREET WILMINGTON, MA 01887</div>					
TOLERANCES			TEMPLATE ENGINEER BILLY PHILLIPS		07APR21							
DECIMALS FRACTIONS ANGLES .XX -.010 --1/32 -- 2 .XXX -.005 .XXXX -.0050			HARDWARE SERVICES BOB MACDONALD		07APR21							
			HARDWARE SYSTEMS DAVE WILLIAMS		07APR21							
MATERIAL			TEST ENGINEER N/A		N/A		TITLE ASSEMBLY EV - FLOWMETER - ARDZ					
			COMPONENT ENGINEER ADGT LIBRARY		19JUL23							
			TEST PROCESS N/A		N/A							
			HARDWARE RELEASE C. PASIA		19JUL23							
FINISH			DESIGNER C. PASIA		19JUL23		SIZE C	FSCM NO 24355	DRAWING NUMBER 01 - 079878	REV A		
			PTD ENGINEER E. REYTA		19JUL23							
			CHECKER N/A		N/A							
DO NOT SCALE DWG							SCALE	1 / 1		SHEET	1 OF 2	



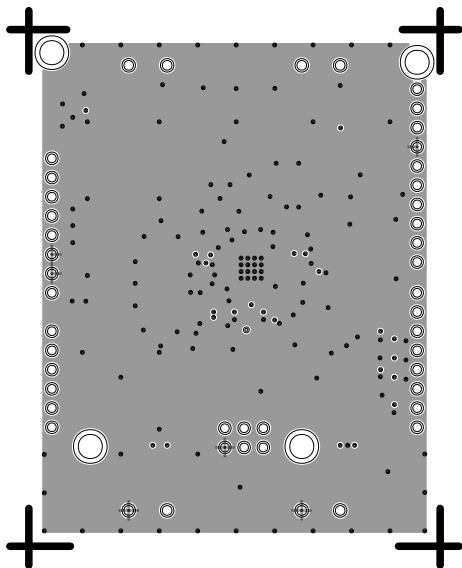
SECONDARY SIDE

<div><div><div></div></div><div><div>ANALOG DEVICES</div></div></div> <div><div>WWM DIVISION 804 WOBURN STREET WILMINGTON, MA 01887</div></div>			
SIZE	FSCM NO	DRAWING NUMBER	REV
C	24355	01-079878	A
SCALE	1 / 1	SHEET 2 OF 2	

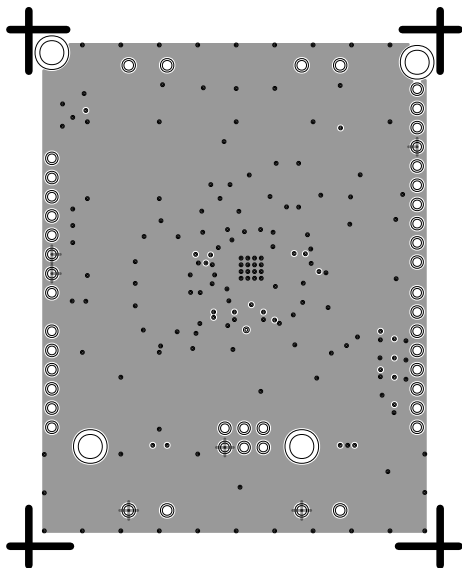
L1 PRIMARY
08-079878-01
REV A



L2 GND
08-079878-07
REV A



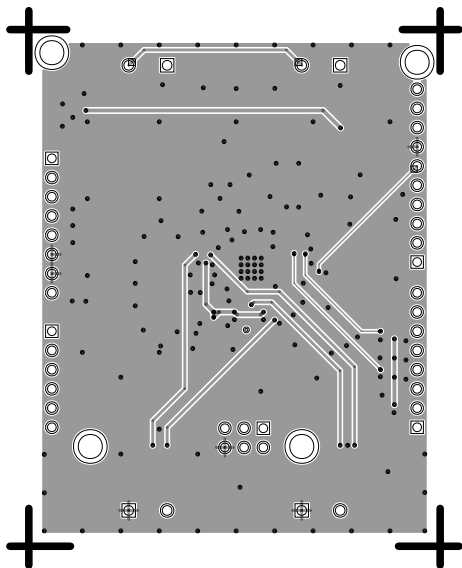
L3 GND
08-079878-08
REV A



L4 SECONDARY

08-079878-02

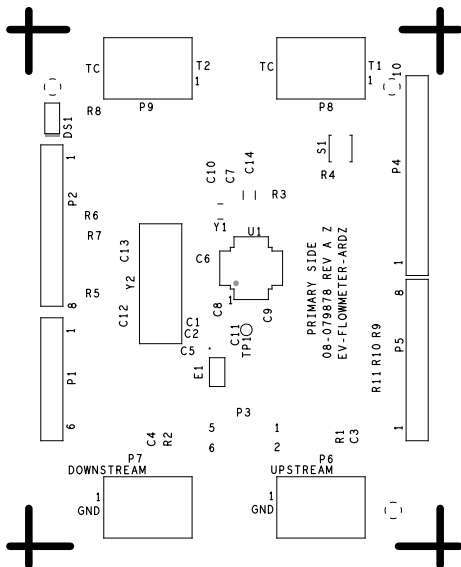
REV A



SILKSCREEN PRIMARY

08-079878-03

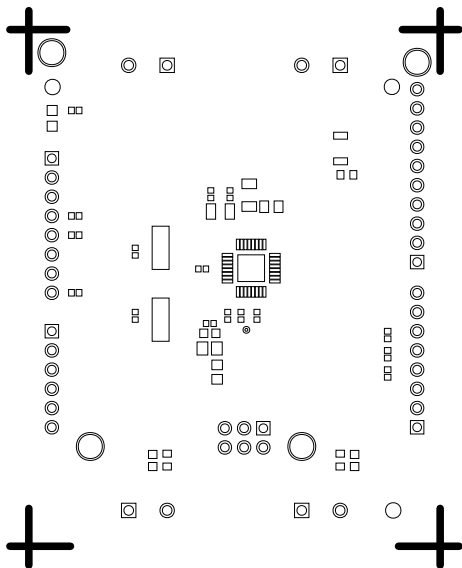
REV A



SOLDERMASK PRIMARY

08-079878-04

REV A



SILKSCREEN SECONDARY

08-079878-05

REV A



TS TC
1
p8

TS TC
1
p8

01



AHEAD OF WHAT'S POSSIBLE™

EV-FLOWMETER-ARDS
08-079878 REV A 2
SECONDARY SIDE

1

59

8

1

19

8



49



1

8



29

191



1

DOWNSTREAM PIEZO
1
GND

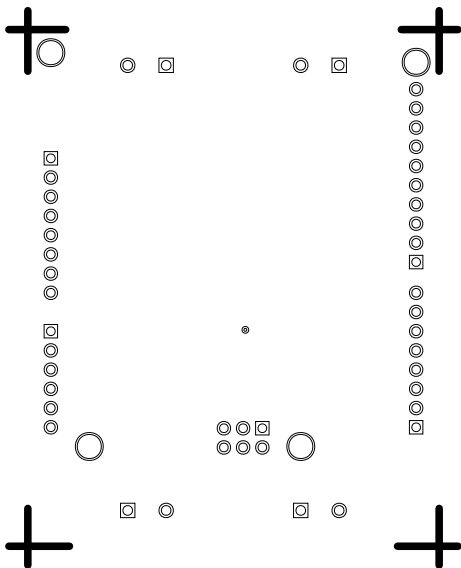
UPSTREAM PIEZO
1
GND



SOLDERMASK SECONDARY

08-079878-06

REV A



PASTEMASK PRIMARY

08-079878-09

REV A

