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ASSEMBLY NOTES:

1. BOARD ACCEPTABILITY PER ANALOG DEVICES, INC. SPECIFICATION TST00119 (LATEST REVISION).
2. REPAIRS PER IPC-7711/21(LATEST REVISION) ARE ALLOWED.
3. RoHS COMPLIANCE: ASSEMBLY VENDOR SHOULD ASSURE COMPLIANCE WITH LEAD-FREE AND RoHS PCB ASSEMBLY STANDARDS (EU RoHS DIRECTIVE 2002/95/EC).
4. DO NOT TRIM EXCESS LEADS OF P3, P4, P5, P6 & P7
5. SOLDER PIN 1 TO PIN 2 OF JP3, JP5, JP6, JP7, JP8

JP##



PIN SHORT SOLDER DETAIL

SCALE 1:3

6. SOLDER PIN 2 TO PIN 3 OF JP1, JP2

JP##



PIN SHORT SOLDER DETAIL

SCALE 1:3

7. SOLDER PIN 1 TO PIN 2 OF P10, P16, P17, P18, P19, P20, P22, P23, P24, P25, P28, P29, P30, P31, P32

P##

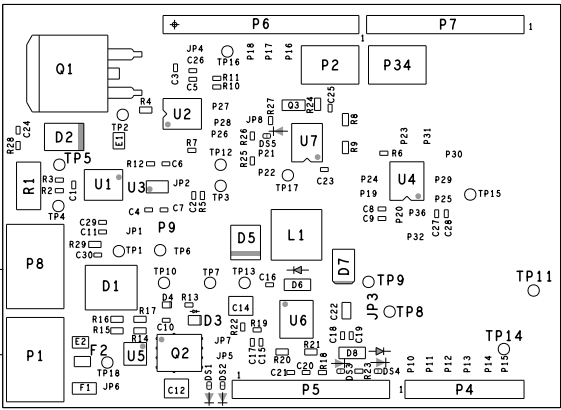


PIN SHORT SOLDER DETAIL

SCALE 1:3

8. ATTACHED M029337 TO THE PIN 1&2 OF COMPONENTS P2 & P34.

VIEW FROM PRIMARY SIDE




WIRE HOLES ENTRY→

WIRE HOLES ENTRY→

CUSTOMER EVALUATION Z

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	05APR18	E.REYTA
B	AS PER ECR-078923	30JUL18	E.REYTA

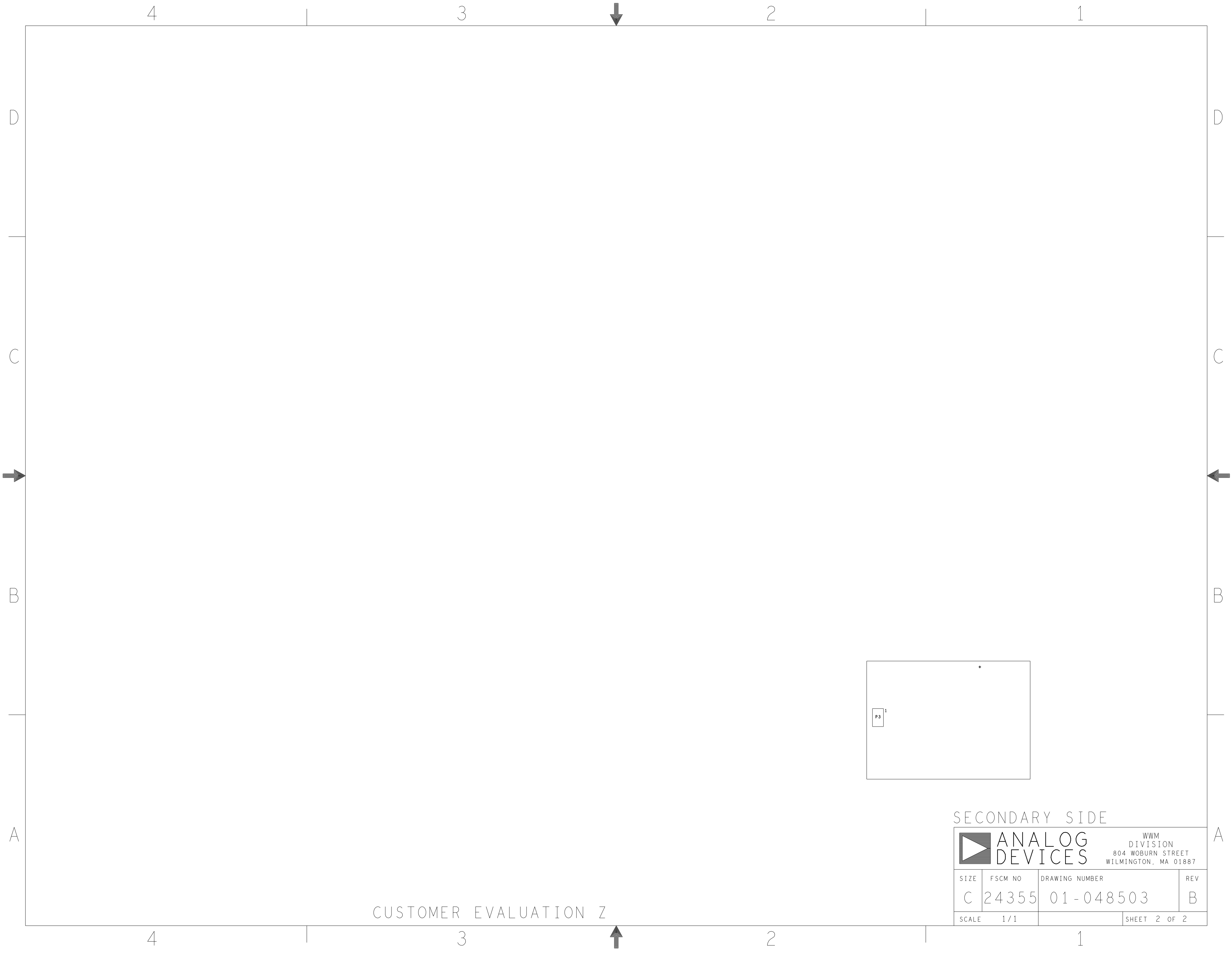
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES			APPROVAL		DATE		<div><div></div><div>ANALOG DEVICES</div></div> <div>WWM DIVISION 804 WOBURN STREET WILMINGTON, MA 01887</div>					
TOLERANCES			TEMPLATE ENGINEER N/A		N/A							
DECIMALS	FRACTIONS	ANGLES	HARDWARE SERVICES G. MANTALA		05APR18		TITLE ASSEMBLY EVAL - CN0415 - ARDZ CUSTOMER EVAL Z					
XX .-.010	--1/32	-- 2	HARDWARE SYSTEMS N/A		N/A							
XXX .-.005												
.XXXX .-.0050												
MATERIAL			TEST ENGINEER N/A		N/A							
			COMPONENT ENGINEER A. AGENA		05APR18							
			TEST PROCESS N/A		N/A							
			HARDWARE RELEASE K. JABATAN		05APR18							
FINISH			DESIGNER N. OJALES		05APR18							
			PTD ENGINEER E. REYTA		05APR18							
			CHECKER G. MANTALA		05APR18							
DO NOT SCALE DWG							SCALE		1 / 1		SHEET 1 OF 1	

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<div><div></div><div>ANALOG DEVICES</div></div> <div>WWM DIVISION 804 WOBURN STREET WILMINGTON, MA 01887</div>			
SIZE	FSCM NO	DRAWING NUMBER	REV
C	24355	01-048503	B
SCALE	1 / 1	SHEET 2 OF 2	