

ROHM
SEMICONDUCTOR

LAYER: 01
PRIMARY-SIDE

DESIGNER: PTEC

CHECKER: ROHM SEMICONDUCTOR

DATE: 2016-05-12

JOB#:

COMPANY NAME:

ROHM SEMICONDUCTOR USA

PROJECT NAME:

SENSORS_EXPO_DEMO_LED_MCU

PROJECT NUMBER:

NUMBER

REV.

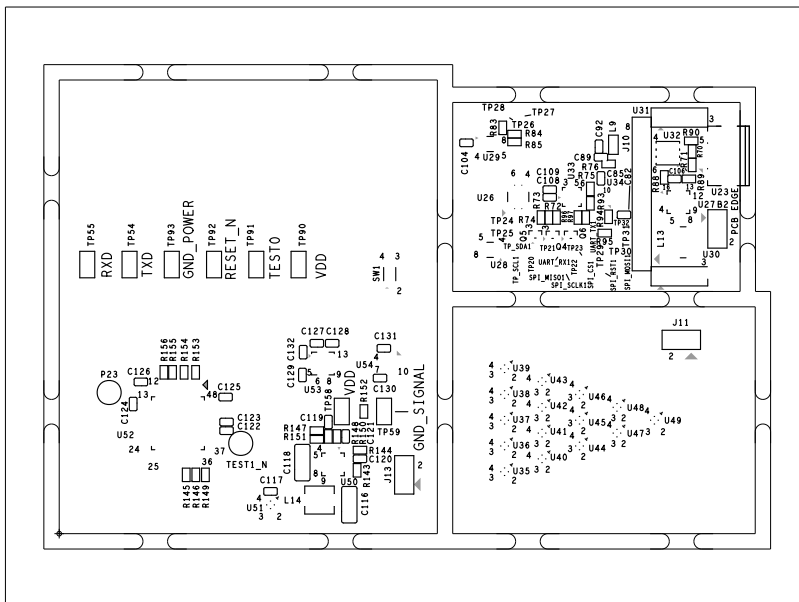
01

UNLESS OTHERWISE
SPECIFIED DIMENSIONS
ARE IN INCHES

TOLERANCES

DECIMAL	ANGLE
X ± .1	± 30
XX ± .03	MACH FINISH
XXX ± .010	✓

ART FILM - L02_BOTTOM



SILKSCREEN
PRIMARY-SIDE

DESIGNER: PTEC

CHECKER: ROHM SEMICONDUCTOR

DATE: 2016-05-12

JOB#:

COMPANY NAME:

ROHM SEMICONDUCTOR USA

PROJECT NAME:

SENSORS_EXPO_DEMO_LED_MCU

PROJECT NUMBER:

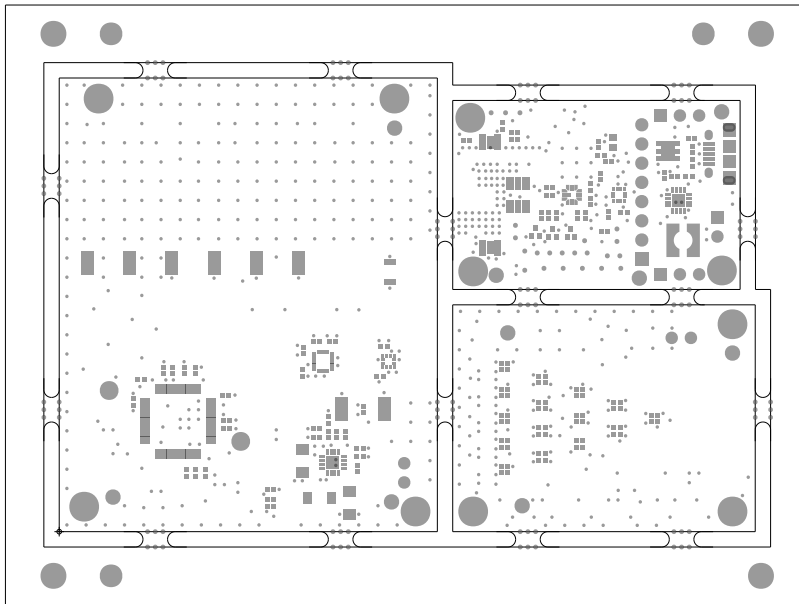
NUMBER

REV.

01

UNLESS OTHERWISE
SPECIFIED DIMENSIONS
ARE IN INCHES

TOLERANCES	
DECIMAL	ANGLE
X ± .1	± 30
XX ± .03	MACH FINISH
XXX ± .010	✓



ROHM
SEMICONDUCTOR

SOLDERMASK
PRIMARY-SIDE

DESIGNER: PTEC

CHECKER: ROHM SEMICONDUCTOR

DATE: 2016-05-12

JOB#:

COMPANY NAME:

ROHM SEMICONDUCTOR USA

PROJECT NAME:

SENSORS EXPO DEMO LED MCU

PROJECT NUMBER:

NUMBER

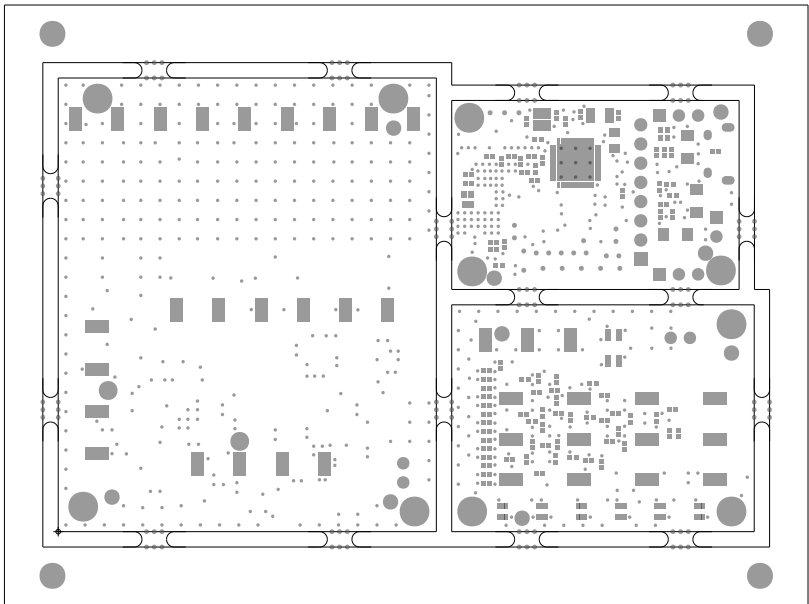
REV.


01

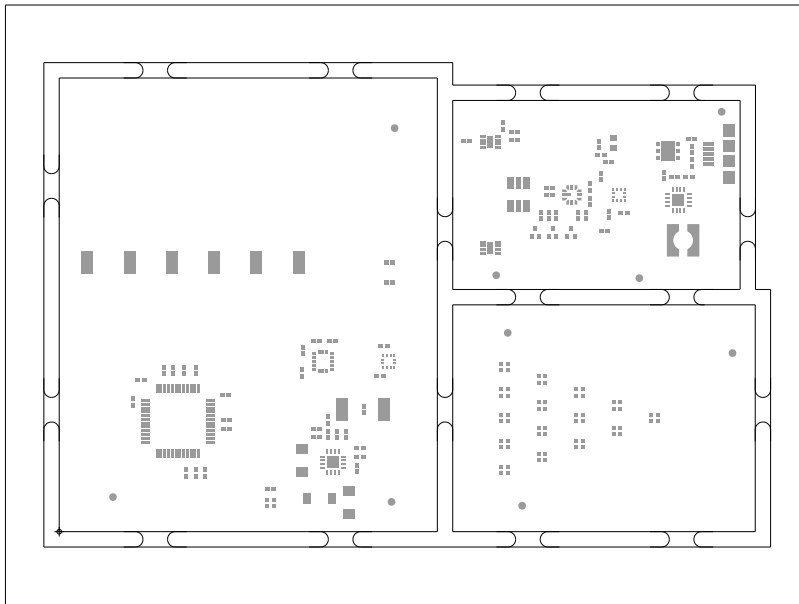
UNLESS OTHERWISE
SPECIFIED DIMENSIONS
ARE IN INCHES


TOLERANCES

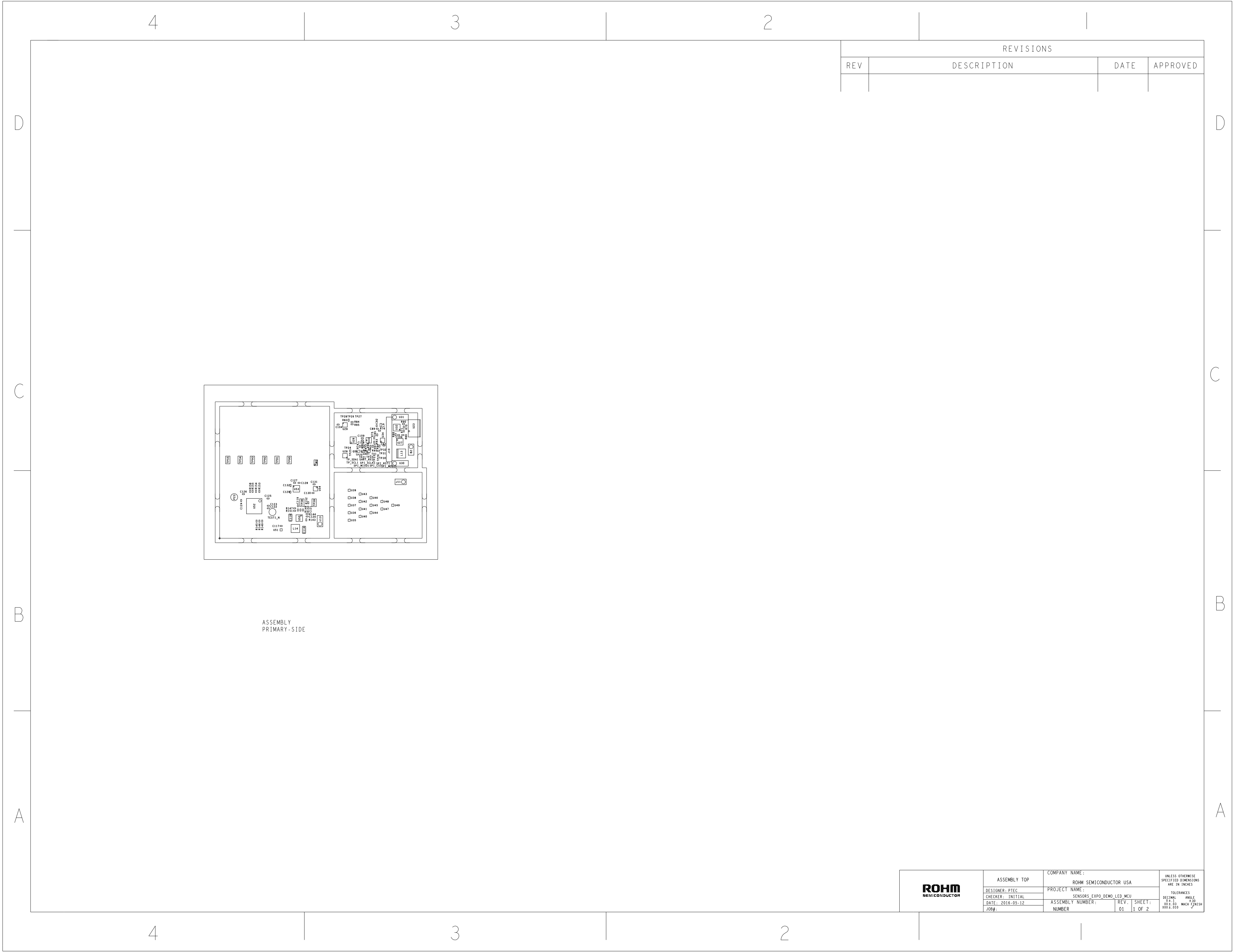
DECIMAL	ANGLE
X ±.1	±30
XX ±.03	MACH FINISH
XXX ±.010	✓

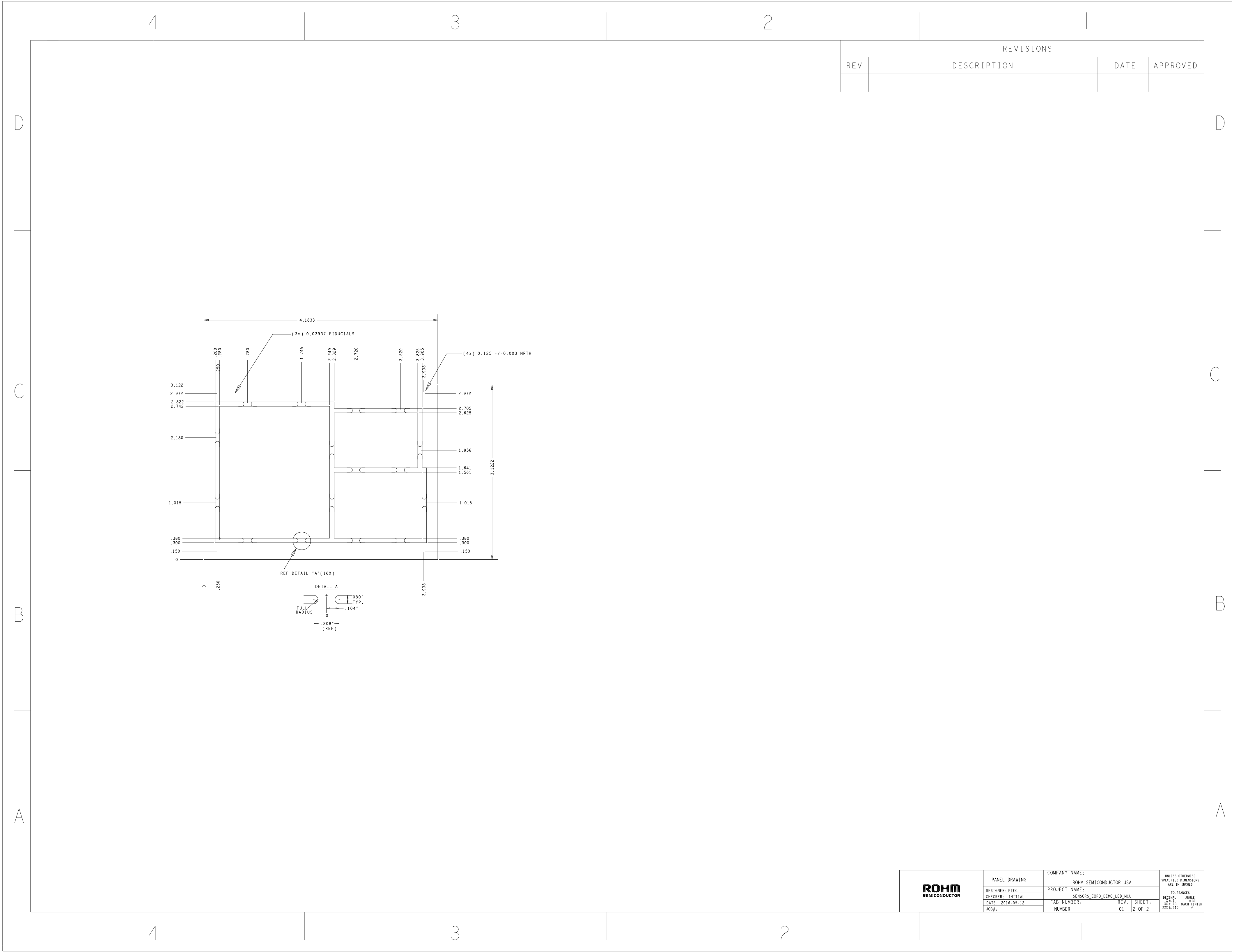


		108#:	DATE: 2016-02-15	CHECKER: ROHM SEMICONDUCTOR	DESIGNER: P.TEC	SECONDARY - SIDE	SOLDERMASK
		PROJECT NUMBER:	PROJECT NAME:	COMPANY NAME:	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		
01	REV.	XX±.03	XX±.03	XX±.03			
TOLERANCES		DECIMAL	ANGLE	±.30	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		
XX±.010		XX±.01	XX±.01	XX±.01			

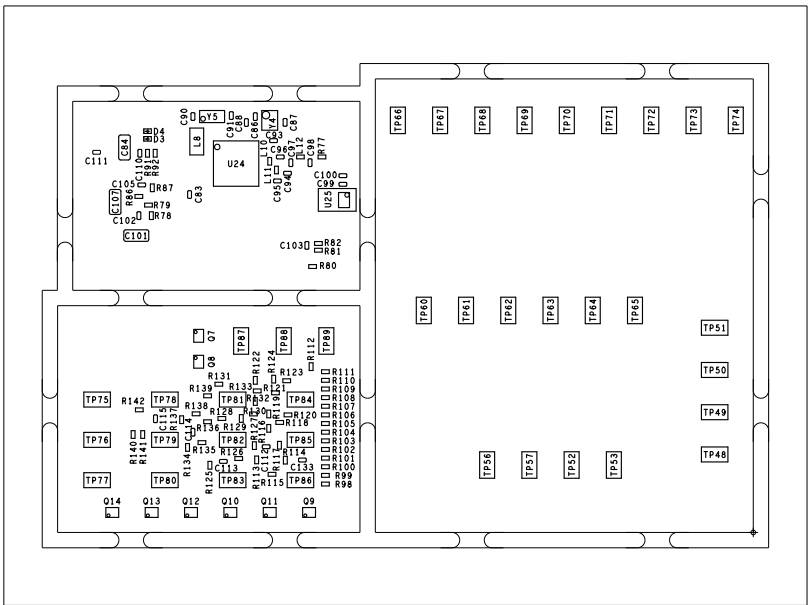


	PASTEMASK PRIMARY - SIDE	COMPANY NAME : ROHM SEMICONDUCTOR USA			UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
	DESIGNER: PTEC	PROJECT NAME :			
	CHECKER: ROHM SEMICONDUCTOR	SENSORS_EXPO_DEMO_LED_MCU			TOLERANCES DECIMAL ANGLE X ± .1 ±30 XX ± .03 MACH FINISH XXX ± .010 ✓
	DATE: 2016-05-12	PROJECT NUMBER:		REV.	
	JOB#:	NUMBER		01	





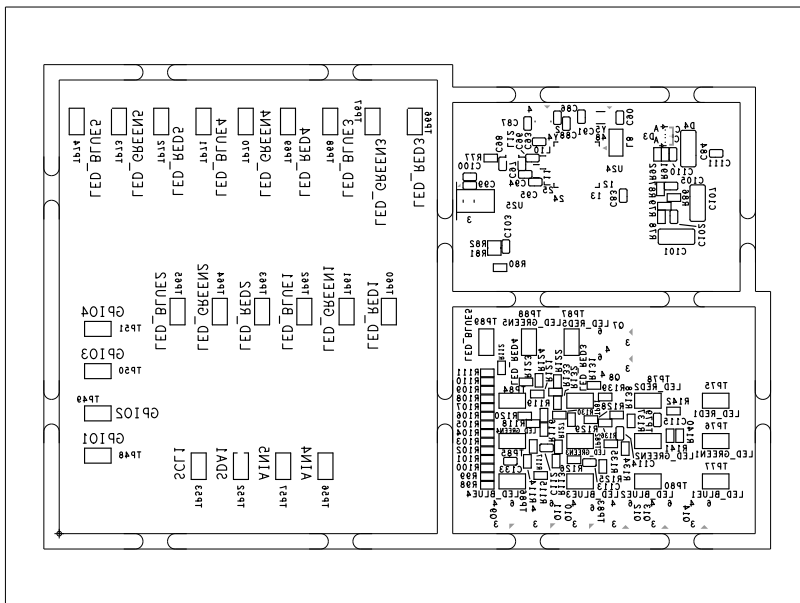
REVOLUTIONS			
REV	DESCRIPTION	DATE	APPROVED

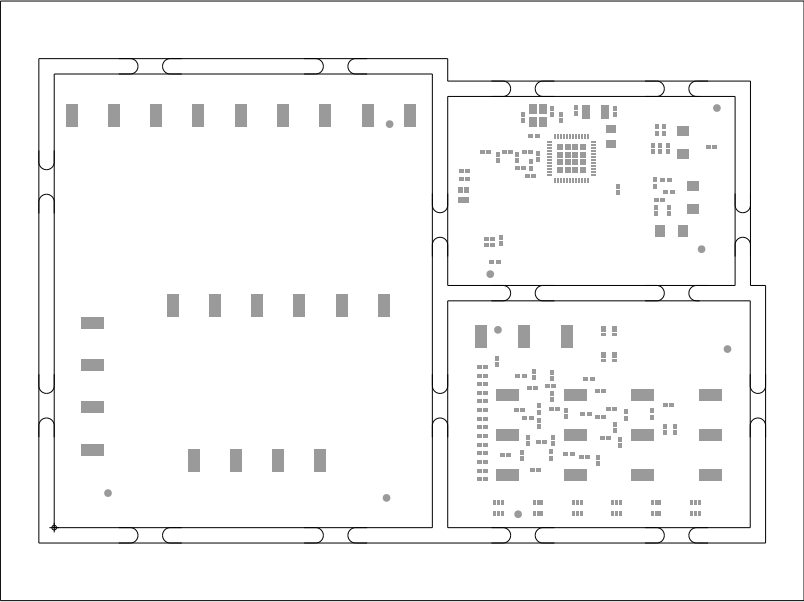



ASSEMBLY
SECONDARY-SIDE



ASSEMBLY SECONDARY-SIDE		COMPANY NAME: ROHM SEMICONDUCTOR USA		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
DESIGNER: PTEC		PROJECT NAME: SENSORS_EXPO_DEMO_LED_MCU		
CHECKER: INITIAL		REV. 01		
DATE: 2016-05-12		SHEET: 2 OF 2		
JOB#:				
				TOLERANCES DECIMAL ANGLE XX ± .01 XX ± .01 XXX ± .010 MACH FINISH

[illegible]



	PASTEMASK SECONDARY-SIDE		COMPANY NAME : ROHM SEMICONDUCTOR USA		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
	DESIGNER : PTEC		PROJECT NAME :		
	CHECKER : ROHM SEMICONDUCTOR		PROJECT NUMBER :		
	DATE : 2016-02-15		SENSORS_EXPO_DEMO_LED_MCU		
	JOB# :		NUMBER		
REV. :		01		TOLERANCES ARE IN INCHES UNLESS OTHERWISE SPECIFIED DIMENSIONS	
XX3-010 ±0.1 ±30 MACH FINISH ✓					