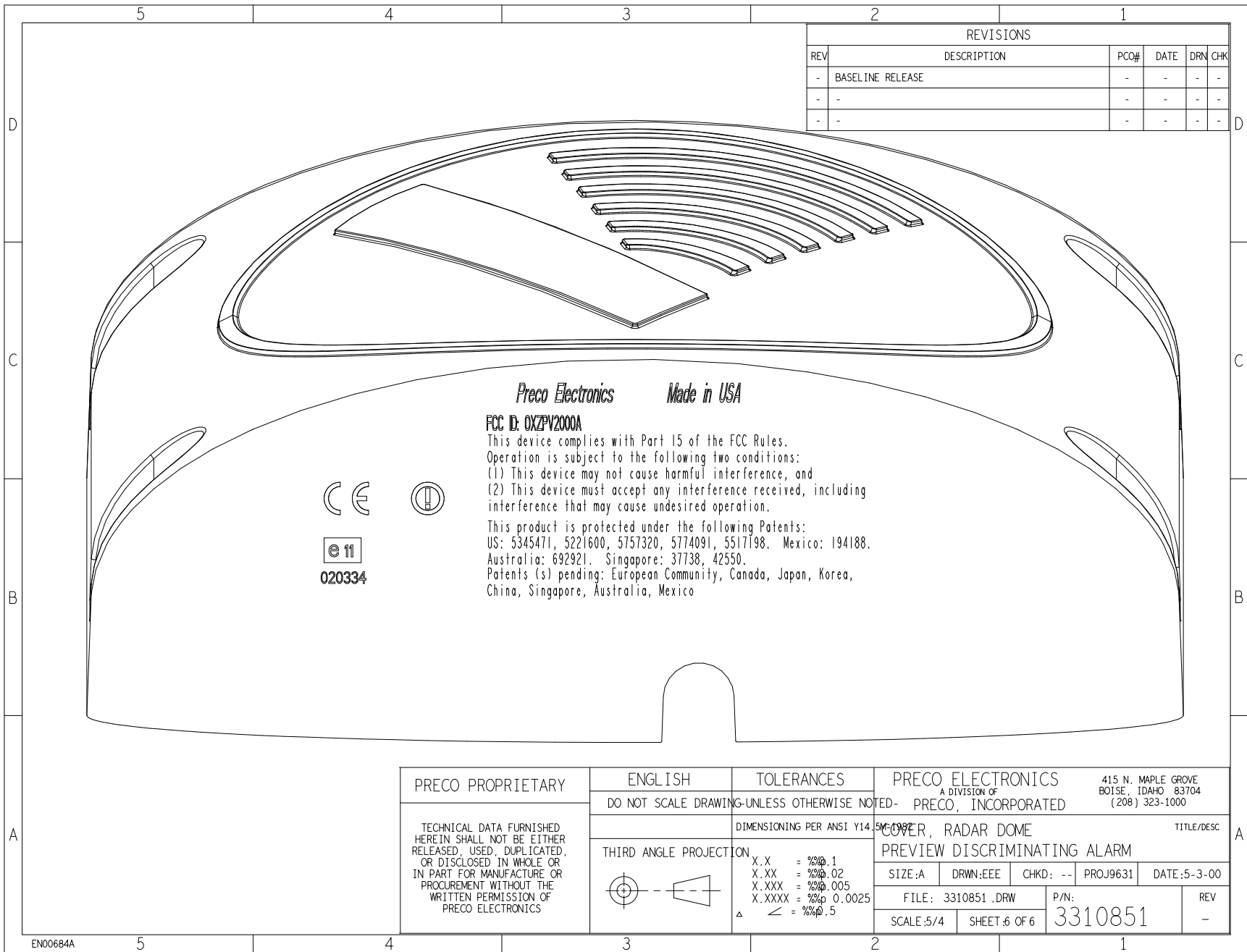
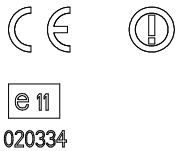




REVISIONS					
REV	DESCRIPTION	PCO#	DATE	DRN	CHK
-	BASELINE RELEASE	-	-	-	-
-	-	-	-	-	-
-	-	-	-	-	-



Preco Electronics *Made in USA*

FCC ID: 0XZPV2000A
This device complies with Part 15 of the FCC Rules.
Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) This device must accept any interference received, including interference that may cause undesired operation.

This product is protected under the following Patents:
US: 5345471, 5221600, 5757320, 5774091, 5517198. Mexico: 194188.
Australia: 692921. Singapore: 37738, 42550.
Patents (s) pending: European Community, Canada, Japan, Korea, China, Singapore, Australia, Mexico

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	DO NOT SCALE DRAWING	UNLESS OTHERWISE NOTED	A DIVISION OF PRECO, INCORPORATED				
TECHNICAL DATA FURNISHED HEREIN SHALL NOT BE EITHER RELEASED, USED, DUPLICATED, OR DISCLOSED IN WHOLE OR IN PART FOR MANUFACTURE OR PROCUREMENT WITHOUT THE WRITTEN PERMISSION OF PRECO ELECTRONICS		DIMENSIONING PER ANSI Y14.5M-1992	COVER, RADAR DOME				
	THIRD ANGLE PROJECTION 	X.X = %p0.1	TITLE/DESC				
		X.XX = %p0.02	PREVIEW DISCRIMINATING ALARM				
		X.XXX = %p0.005	SIZE:A	DRWN:EEE	CHKD: --	PROJ9631	DATE:5-3-00
		X.XXXX = %p0.0025	FILE: 3310851.DRW		P/N:		REV
		Δ < = %p0.5	SCALE:5/4	SHEET:6 OF 6		3310851	
							-