

NOTES:

1. MATERIAL: B-727 POLYIMIDE
2. MAKE FROM BRADY PART NUMBER Y5070441

3 JACOBS LOGO: THERMAL TRANSFER PRINT TEXT ALIGNED AS SHOWN USING JACOBS STANDARD PRINT LOGO AT .175 INCHES HIGH

4 DEVICE NAME: THERMAL TRANSFER PRINT DEVICE NAME ALIGNED AS SHOWN. USE CENTURY GOTHIC REGULAR FONT .06 INCHES HIGH. CST88 PART NUMBER IS MX801195G01

5 THERMAL TRANSFER PRINT TEXT ALIGNED AS SHOWN USING CENTURY GOTHIC REGULAR FONT .03 INCHES HIGH. IC ID AND FCC ID ARE DEFINED BY PURCHASE ORDER

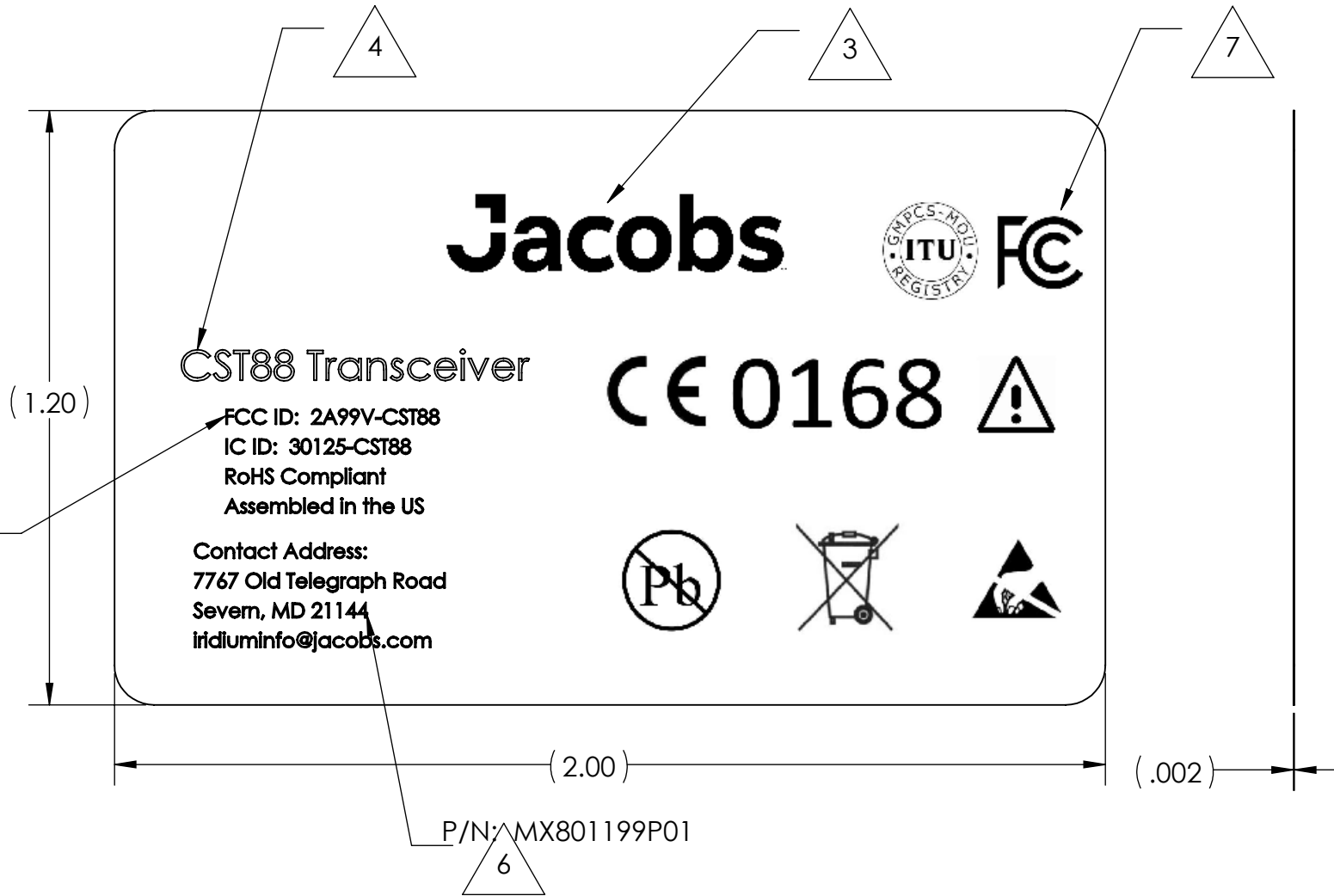
6 CONTACT ADDRESS: THERMAL TRANSFER PRINT TEXT ALIGNED AS SHOWN. USE CENTURY GOTHIC REGULAR FONT .03 INCHES HIGH

7 SYMBOLS: THERMAL TRANSFER PRINT SYMBOLS (7 TOTAL) IN LOCATIONS AND SIZE AS SHOWN

8. BAG AND TAG LABEL WITH PART NUMBER AND REVISION

9. ALL LABEL MATERIALS SHALL BE RoHS COMPLIANT

REVISIONS					
REV.	DESCRIPTION	DATE	ECO	BY	APPD
03	INITIAL RELEASE	3/25/2021	N/A	EK	BC
04	UPDATE PER TOM EDMONSTON INPUT	8/17/2021	N/A	BC	KG
05	UPDATE TO NOTES AND FLAG NOTE CALLOUTS	3/9/2022	N/A	KG	BC



PROPRIETARY AND CONFIDENTIAL
THIS DOCUMENT IS PROPRIETARY TO, COMMERCIALY SENSITIVE TO, AND WHOLLY OWNED BY JACOBS. ANY UNAUTHORIZED REVIEW, DISCLOSURE, USE OR DISTRIBUTION OF THE INFORMATION CONTAINED HEREIN IS PROHIBITED. THIS DOCUMENT SHALL NOT BE DISTRIBUTED TO ANY PARTY OTHER THAN THE EXPLICITLY IDENTIFIED INTENDED PARTY WITHOUT THE EXPRESS WRITTEN AUTHORIZATION OF JACOBS.

UNLESS OTHERWISE NOTED:		DRAWN E. KEATING		DATE 2021-03-04	Jacobs	PROJECT CST88			
DIMENSIONS ARE IN INCHES	TOLERANCES X.X ± .03 X.XX ± .01 X.XXX ± .005 X° ± 0.5°	DESIGNER B. COLE		DATE 2021-03-25		CAGE CODE 8LJL8			
		RESP ENGINEER B. COLE		DATE 2021-03-25		DESCRIPTION REGULATORY LABEL			
		PM		DATE					
DIMENSIONS APPLY AFTER FINISH		MATERIAL AS NOTED		DWG NO. MX801199				REV 05	SHEET 1 OF 1
THIRD ANGLE PROJECTION		FINISH N/A							
5				6		SOLIDWORKS DO NOT SCALE DRAWING		SIZE: B	SCALE: 3:1
Released - Informal		7	LAST SAVED ON 2023-03-10 11:55:04 AM		CAD FILE: MX801199 DRW FILE: MX801199				