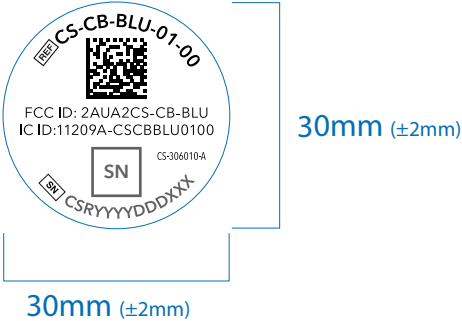


- NOTES (UNLESS OTHERWISE SPECIFIED):
- 1. APPLICABLE STANDARDS/SPECIFICATIONS ASME Y14.5-2018, DIMENSIONS AND TOLERANCES.
ASME Y14.38-2019, ABBREVIATIONS AND ACRONYMS
 - 2. Greyed text and barcode represent variable data input
 - 3. Keyence Laser Marking Settings: Laser Power: 80% Scan Speed: 1500 mm/s Pulse Frequency: 40 kHz
 - 4. Editable text on 'native layer' of .ai file locked and hidden.

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	PER ARENA	PER ARENA	PER ARENA

DO NOT SCALE ART



GENERAL DIMENSIONAL TOLERANCES			This document contains or represents confidential and proprietary information of Zeltiq Aesthetics, Inc., an AbbVie company and may not be copied, disclosed, or used, in whole or in part, without the prior consent of Zeltiq Aesthetics, Inc.		
.X ±		.XX ±		Zeltiq Aesthetics an <i>abbvie</i> company 4410 Rosewood Dr. Pleasanton, CA 94588 Copyright © 2020 AbbVie All rights reserved.	
.3		.01			
HOLES±		FRAC±			
.02		1/16		ANG±	
.02		1/16		1	
THIRD ANGLE PROJECTION				TITLE: Art, LBL, Disc, Bluetooth Call Button	
DRAWN BY:		T.Hilton			
CHECKED:		Not a CREO file		DWG NO: CS-306010	
		A		SCALE: 1:1	
				REV A	
				SHEET 1 OF 1	