## **MOLDING NOTES:**

- EJECTOR PINS TO BE FLUSH TO .005 INCH RECESSED
- PART TO BE FREE OF ANY FOREIGN MATERIAL INCLUDING BUT NOT LIMITED TO MOLD RELEASE AND OIL
- EJECTOR PIN AND GATE LOCATIONS TO BE APPROVED BY BOLD TYPE, LLC ENGINEERING DEPARTMENT
- FLASH NOT TO EXCEED .005 INCH, GATE TO BE FLUSH +.010/-.010
- NO SHARP EDGES ALLOWED
- ALL DIMENSIONS SHOWN IN THIS DRAWING, EXCLUDING REFERENCE DIMENSIONS ARE CONSIDERED CRITICAL TO QUALITY (CTQ). CPK DIMENSIONS INDICATED WITH AN OVAL: (
- PART TO BE FREE OF SINK, SPLAY, BLUSH, AND OTHER COSMETIC DEFECTS ON ALL APPERANCE **SURFACES**
- MODEL FILE 820-00006\_RE.STEP
- DIMENSIONS NOT CALLED OUT ON THIS DRAWING SHALL BE INSPECTED FROM THE MODEL FILE.
- ALL DIMENSIONS APPLY TO THE UNRESTRAINED PART
- MODEL TOLERANCE: .010 A B C
- DRAFTING STANDARDS PER ANSY-Y14.100-2000
- DIMENSION AND TOLERANCE PER ANSI-Y14.5-2009
- UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE BASIC
- MATERIAL: SEE TABLE
- COLOR: SEE TABLE, COLOR DEVIATIONS PER STANDARD: SPEC-00009
- **USE ONLY VIRGIN MATERIAL**
- SURFACE FINISH: SP1B3

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- SURFACE FINISH FOR COSMETIC FACES: MT11010 TEXTURED SURFACE
- ARTWORK FILE FOR "LEVA" LOGO: 820-00006 RE.AI

COMPLIANCE TABLE							
PART SOURCE	OFF THE SHELF		CUSTOM	Х			
ROHS COMPLIANT	YES	х	NO				
REQUIRES AGENCY APPROVAL	YES		NO	Х			

IF "ROHS" IS MARKED "YES", OTS PARTS REQUIRE ROHS APPROVAL/CERTIFICATE AS A PRE-REQUESITE. FOR "CUSTOM" PARTS, THEY MUST BE CONSTRUCTED OF ROHS COMPLIANT MATERIALS.

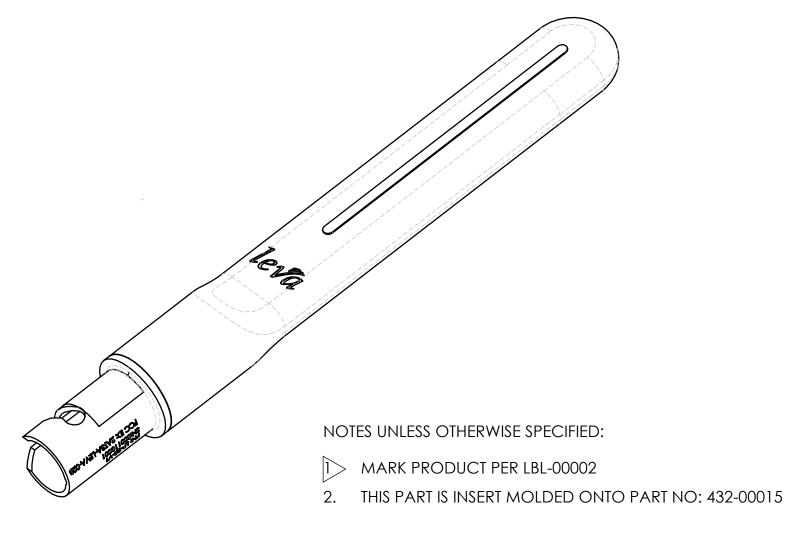
2. IF "REQUIRES AGENCY APPROVAL" IS MARKED "YES", OTS PARTS REQUIRE COMPONENT APPROVALS (RU, UL, ETL) AS A PRE-REQUESITE. IF CUSTOM, THE COMPONENT APPROVAL(S) MUST BE ATTAINED OR ALTERNATIVELY TESTED WITH THE FINAL PRODUCT.

		REVISIONS						
	ZONE	REV.	ECO	DESCRIPTION	DATE	BY		
		Α		INITIAL RELEASE	04/04/2018	МЈМ		
Ī		В	000021	REVISED NOTES	5/15/2019	JRB		
		С	000153	REVISED NOTES	12/9/2019	МЈМ		
		D	000170	ADD CPK DIMENSION INDICATORS AND REMOVED TITLE BLOCK TOLERANCES, UPDATED MATERIAL	1/23/2020	МЈМ		
Į		E	000192	UPDATED FCC ID NUMBER	3/17/2020	МЈМ		

SHAPE

REV.

SHEET 1 OF 4



BOLD TYPE BOLD TYPE, LLC RESERVES PROPRIETARY RIGHTS TO THIS SPECIFIED DIMENSIONS DRAWING. DRAWING AND THE DATA SHOWN THEREON MAY ARE IN INCHES. NOT BE DISCLOSED, USED OR REPRODUCED WITHOUT THE WRITTEN CONSENT OF BOLD TYPE, LLC. **TOLERANCES ARE:** www.BOLDTYPECONSULTING.com **ANGLES** DRAWN BY 1 PLC. DECIMALS ±N/A MJM 2018-04-04 PROBE OVERMOLDED ASSEMBLY - TD 2 PLC. DECIMALS ±N/A CHECKED BY MJM 2018-04-04 3 PLC. DECIMALS ±N/A DRAWING NO. THIRD ANGLE PROJECTION 820-00006 MATERIAL: SEE NOTES SERIAL NO. DO NOT SCALE DRAWING

XXXXXXX

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**UNLESS OTHERWISE** 

