

NOTES:

- △ INDICATES CHANGES IN THIS REVISION.
- INDICATES CRITICAL SPECS/DIMS TO BE INSPECTED IN EACH LOT.
- REFER TO 3D CAD DATA FILE FOR FULL DEFINITION OF THIS PART.
- MATERIAL: SEE TABLE.
- COLOR: SEE TABLE.
- TEXTURES: SEE TABLE.
- MOLD-IN THE DATA CODE, MATERIAL SYMBOL & RECYCLE ICON, MATERIAL SUPPLIER CODE, P/N, CURRENT REVISION AND MANUFACTURER CODE AS INDICATED. HEIGHT TO BE FLUSH/SUB-FLUSH FROM SURFACE. SEE DETAIL VIEW FOR EXACT LOCATION.
- NO REGRIND MATERIAL ALLOWED.
- MFI VALUE OF MOLDED PART SHOULD BE WITHIN MAX. DEVIATION OF 30% OF THE RESIN MFI VALUE.
- PRINTING AND ARTWORK ACCORDING TO GRAPHICS DEFINITION FILES.
- THIS PART MUST COMPLY WITH RoHS STANDARDS.
- NO CHANGES ALLOWED FOR PRODUCTION MATERIAL, PROCESS OR MANUFACTURING LOCATION UNLESS RECEIVED A WRITTEN APPROVAL FROM ESI.

ECN No.

NA

REV

A00

DESCRIPTION

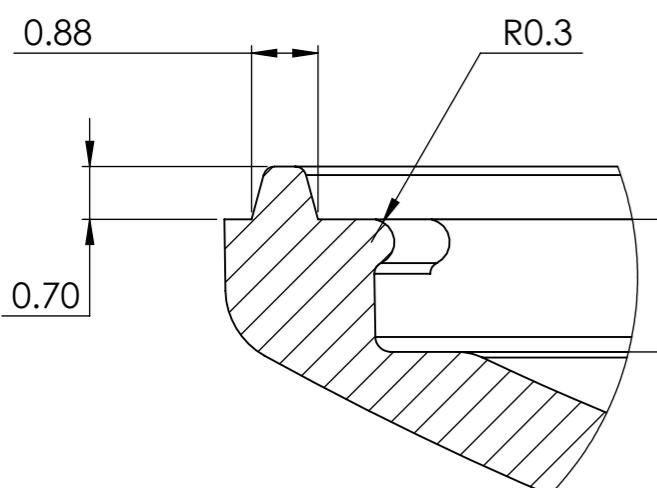
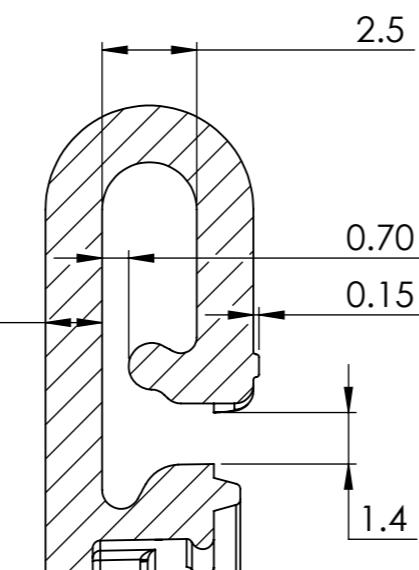
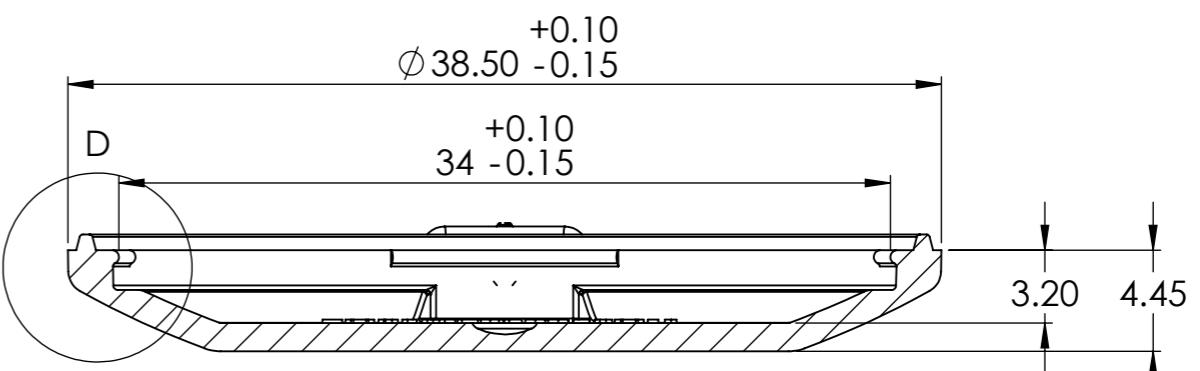
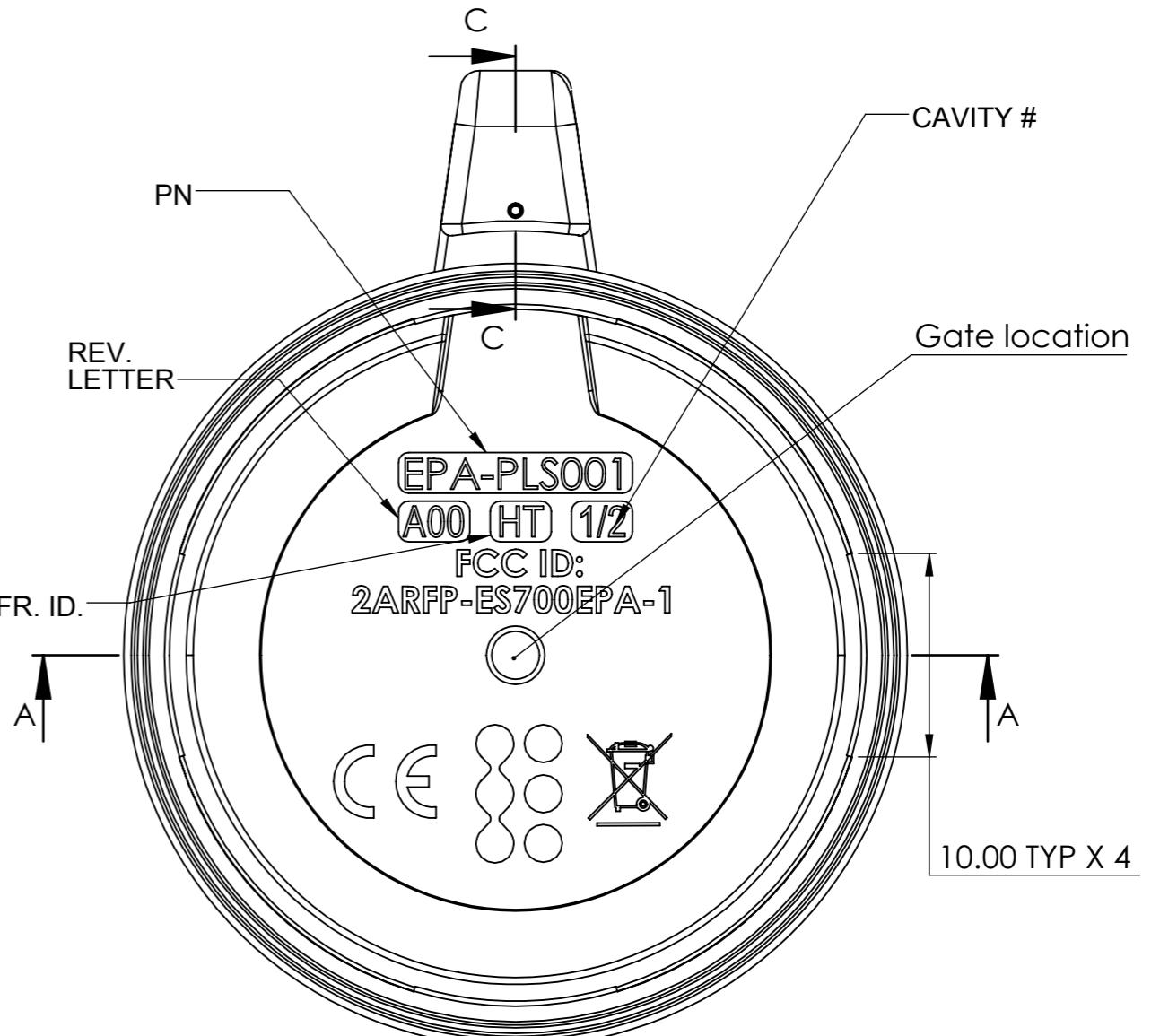
Release for tooling

ISSUE DATE

12/12/2018

ISSUED BY

SHARON B.

DETAIL D
SCALE 10 : 1SECTION C-C
SCALE 5 : 1SECTION A-A
SCALE 3 : 1

MATERIAL	COLOR	SURFACES DEFINITIONS
1-ST SOURCE:	BASE RESIN:	EXTERNAL SURFACES:
BAYER Covestro Makrolon 8315 Polycarbonate, 10% Glass Filled	WHITE RAL 9003	HIGH POLISH
2-ND SOURCE:	PLATING / PAINT	INTERNAL SURFACES:
N/A	N/A	TECHNICAL POLISH

ANSI-METRIC THIRD ANGLE PROJECTION		NAME	SIGN.	DATE	
INTERPRET DRAWING IN ACCORDANCE WITH ISO STANDARDS	DESIGNED	SHARON B.		25/11/2018	PROJECT: CAR-EPA
UNLESS OTHERWISE SPECIFIED DIMENSION ARE IN MILLIMETERS GENERAL TOLERANCES: X = ± 0.3 XX = ± 0.10 ANGLES = ± 0.5°	DRAWN	SHARON B.		25/11/2018	DESCRIPTION: BATTERY COVER
MATERIAL: Material <not specified> WEIGHT: 1.92g	CHECKED	SERGEY M.		25/11/2018	SIZE A3 P/N: EPA-PLS001 REV. A00
DO NOT SCALE THIS DRAWING	APPROVED				SCALE: 2:1 MODEL FILE NAME: EPA-PLS001 SHEET 1 OF 1