Redline for CR# 25956, O. NEICONI, 11/04/2021

PROPRIETARY INFORMATION

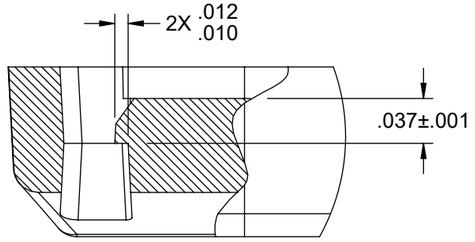
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REVISIONS D01.03

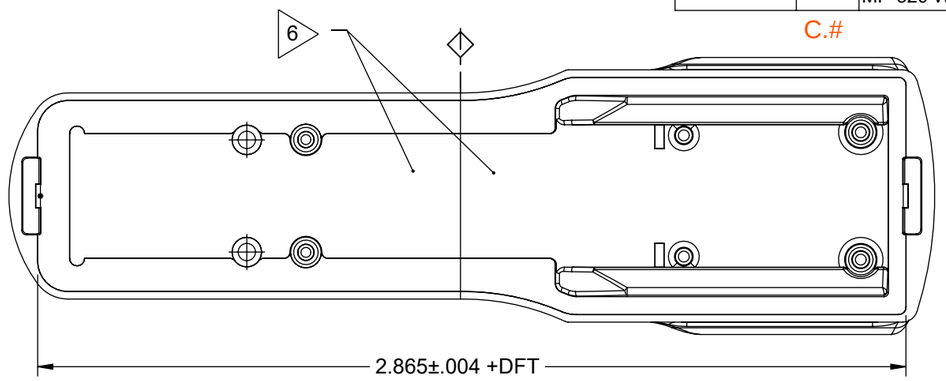
CO	REV.	DESCRIPTION	DWN BY	CO DATE
PBG-006443	A	PRODUCTION RELEASE / DESIGN FREEZE. DIM .689/.679 WAS .685; ∅.739/.733 WAS ∅.739/.736. UPDATED MARKINGS ON SHEET 2.	DC	02/18/21
PBG-100620	B	SHEET 2: DELETED NOTES 2.1, 2.4, 2.5. RENUMBERED NOTES. CHG 2.1 TO INK: SIGMA MP-320 WHITE EO. AND 2.2 TO HARDENER: MP-200; ADDED 2.3 THINNER: MP-102.	DC	07/22/21

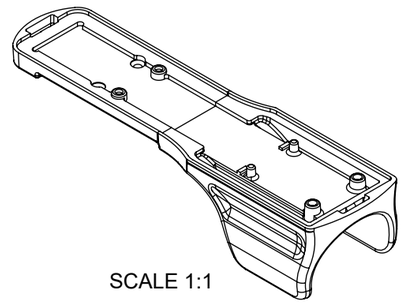
C.#

DDC RELEASED

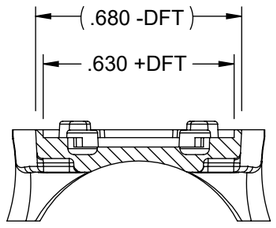


DETAIL D
SCALE 8 : 1

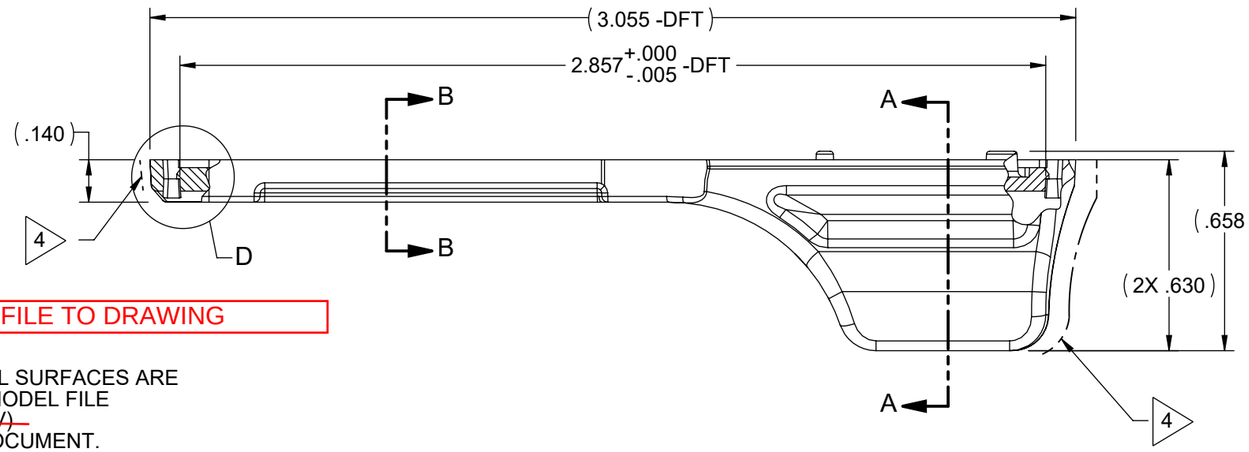


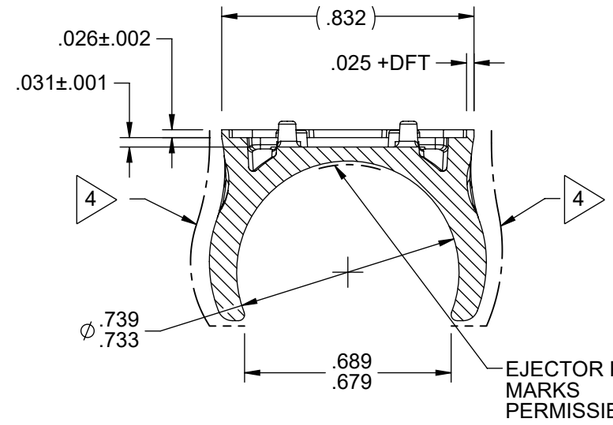


SCALE 1:1



SECTION B-B





SECTION A-A

NOTES:

1. UNLESS OTHERWISE SPECIFIED, ALL SURFACES ARE DEFINED DIRECTLY FROM 3D CAD MODEL FILE 44-3045(X).STEP. ~~(X = CURRENT REV)~~
 3D CAD MODEL IS CONTROLLING DOCUMENT.
 DRAWING PROVIDES ADDITIONAL INFORMATION FOR TOOL BUILD, PRODUCTION AND INSPECTION OF PART.
 ALL PART DIMENSIONS QUERIED FROM 3D CAD MODEL ARE NOMINAL AND SHALL CONFORM TO TOLERANCES INDICATED IN TABLE BELOW:

VALUES IN INCHES		
ABOVE	UP TO, INCLUDING	TOLERANCE
.000	.250	±.002
.250	1.500	±.004
1.500	3.250	±.005

2. MATERIAL: PC RESIN, MAKROLON 2458
 2.1 USE OF REGRIND MATERIAL IS NOT ACCEPTABLE.
 2.2 SUPPLIER TO PROVIDE MATERIAL CERTIFICATE OF CONFORMANCE OR ANALYSIS WITH EACH SHIPMENT.
3. COLOR: PANTONE BLACK M
4. WHERE NOTED, MOLD TEXTURE EXTERIOR SURFACES WITH MT11020 OR EQUIVALENT.
5. EJECTOR, GATE, PARTING LINE, AND OTHER FEATURES FOR TOOLING CONSIDERATIONS ARE SUBJECT TO APPROVAL BY ANSPACH BEFORE TOOL CONSTRUCTION.
6. GATE REMNANT TO BE FLUSH OR BELOW SURFACES NOTED.
7. FLASH AND PARTING LINE MISMATCH NOT TO EXCEED .005 .
8. MOLD RELEASE NOT PERMITTED AND PART MUST BE FREE OF OTHER SURFACE CONTAMINANTS.
9. AFTER TOOL CONSTRUCTION, SUPPLIER MUST COMPLETE A FIRST ARTICLE INSPECTION REPORT AND SUBMIT IT TO DEPUY SYNTHES ENGINEERING FOR TOOL AND PART APPROVAL.
10. PRODUCT AND PROCESSES SHALL BE RoHS COMPLIANT

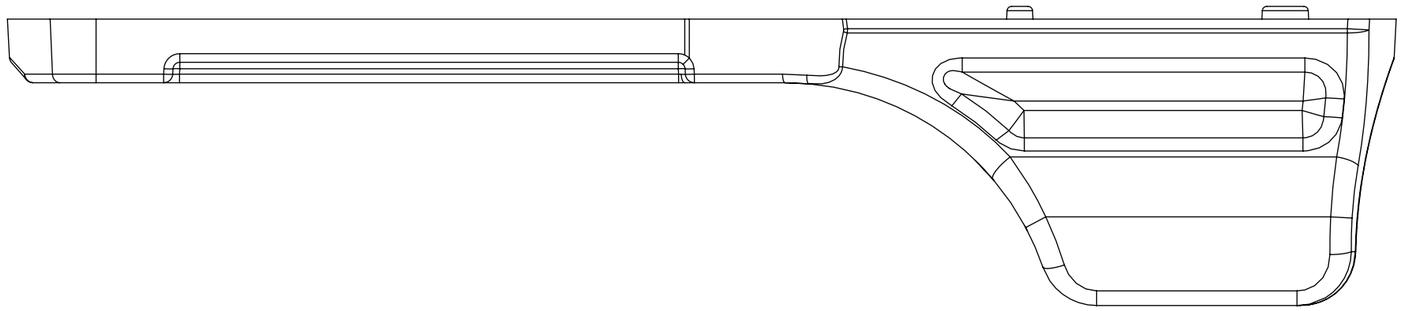
ATTACH STEP FILE TO DRAWING

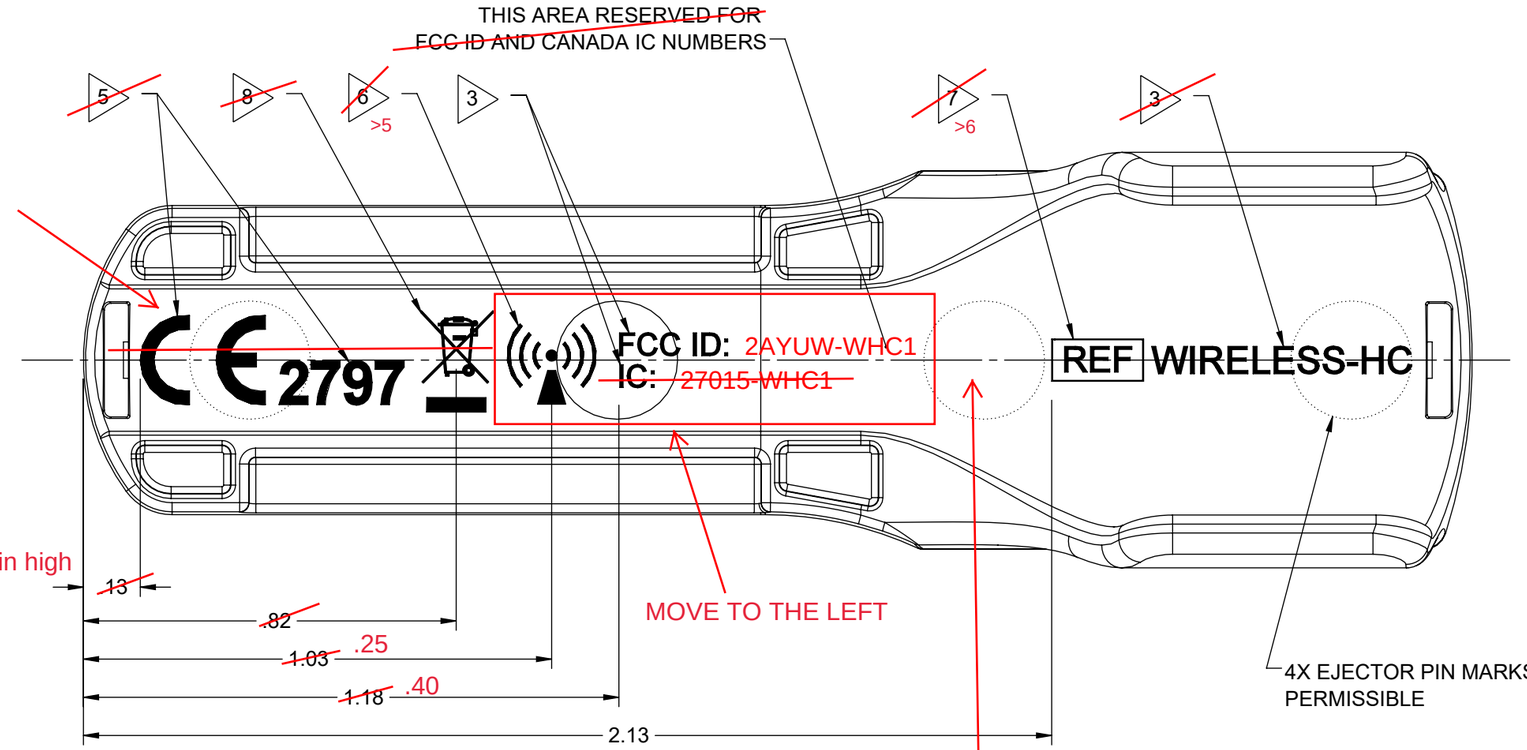
MATERIAL: SEE NOTES	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE APPLIED FINISH TOLERANCES	DESIGN ORIG: O. NEICONI	ANSPACH, 4500 RIVERSIDE DRIVE, PALM BEACH GARDENS, FL 33410
		CHECKED BY: Cathy Palmer (Digitally signed by Cathy Palmer DN: c=US, o=JNJ, ou=Subscribers, cn=Cathy Palmer, 0.9.2342.19200300.100.1.1=411189 Reason: I am approving this document. Date: 2021.06.23 08:43:37 -04'00' Adobe Acrobat version: 11.0.20)	TITLE: HOUSING, BOTTOM, HAND CONTROL — REV: ~~B~~ C.#
FINISH: SEE NOTES	UNLESS OTHERWISE SPECIFIED TOLERANCES ARE: LINEAR .XX ± .01, .XXX ± .005, .XXXX ± .0005, ANGLES ± 1°, FRACTIONS ± 1/64	DESIGN ENGR: Ovidiu Neiconi (Digitally signed by Ovidiu Neiconi DN: c=US, o=JNJ, ou=Subscribers, 0.9.2342.19200300.100.1.1=411173, cn=Ovidiu Neiconi Reason: I attest to the accuracy and integrity of this document. Date: 2021.06.23 11:14:57 -04'00' Adobe Acrobat version: 11.0.20)	DWG NO: 44-3045 — SHEET: 1 OF 2
		MFG ENGR: Ryan Tietz (Digitally signed by Ryan Tietz DN: c=US, o=JNJ, ou=Subscribers, cn=Ryan Tietz, 0.9.2342.19200300.100.1.1=1053090 Reason: I am approving this document. Date: 2021.06.23 16:37:40 -04'00' Adobe Acrobat version: 11.0.20)	SCALE: 2:1 — FILE NAME: 44-3045(B)

PROPRIETARY INFORMATION

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D01.03





NOTES:

1. PART MARKING:
 1.1 PAD PRINT, SEE NOTE 2
 1.2 COLOR: WHITE, SOLID FILLED, AS SHOWN
 1.3 ~~ANSPACH~~ SHALL SUPPLY GRAPHICS FILES.
 DEPUY SYNTHES
2. PAD PRINTING:
 2.1 INK: SIGMA MP-320 WHITE EO
 2.2 HARDENER: MP-200
 2.3 THINNER: MP-102

2AYUW-WHC1

~~27015-WHC1~~

3. TEXT SHALL BE IN ARIAL FONT.
 FORMAT ~~(NOT ACTUAL NUMBER)~~ AND HEIGHT:
 3.1 WIRELESS-HC ; .06 MIN HIGH
 3.2 FCC ID: ; .05 MIN HIGH
 3.3 IC: ; .05 MIN HIGH

ADD: 3.3 GTIN #, .05 min high

4. DIMENSIONS ARE FOR MANUFACTURING REFERENCE ONLY AND ARE NOT INTENDED FOR INSPECTION.

MARKING FILES				
ITEM NO	DESCRIPTION	SPEC	GRAPHIC FILE	GRAPHIC HEIGHT
~~5.~~	~~CE 2797 MARK~~	~~17-0439~~	~~17-0426~~ ~~17-0441~~	~~.20~~ ~~.09~~
6.	NON-IONIZING RADIATION	17-0448	17-0448	.20
7.	CATALOG NUMBER SYMBOL	17-0395	17-0395	.18
~~8.~~	~~CROSSED OUT WHEELED BIN SYMBOL~~	~~17-0394~~	~~17-0394~~	~~.22~~

RENUMBER ITEMS TO 5 & 6

DWG NO 44-3045			REV ~~B~~ C #
SCALE 3:1	FILE NAME 44-3045(B)		SHEET 2 OF 2