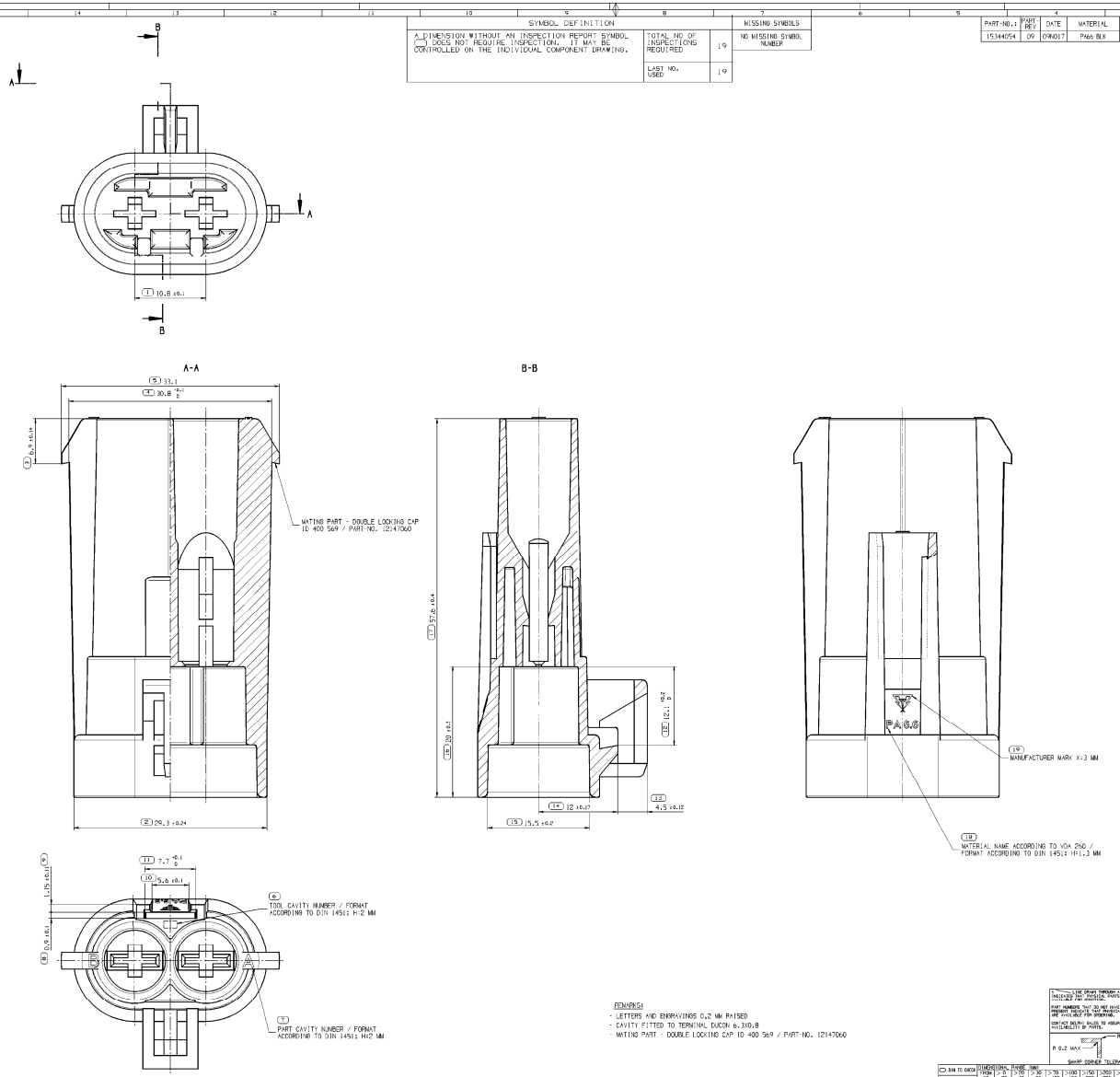
SYMBOL DEFINITION			MISSING SYMBOLS
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL (□) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	19	NO MISSING SYMBOL NUMBER
	LAST NO. USED	19	

PART-NO.:	PART REV	DATE	MATERIAL	SIMILAR TO FAL	DWG STATUS DATE	STRUCT	REV	PURCH	ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
15344054	09	02NOV17	PA66 BLK	9005	1NOV17	R	01			INITIAL RELEASE		K.JAN	W.SKR	W.SKR



REMARKS:
- LETTERS AND ENGRAVINGS 0.2 MM RAISED
- CAVITY FITTED TO TERMINAL DUCON 6.3X0.8
- MATING PART - DOUBLE LOCKING CAP ID 400 569 / PART-NO. 12147060

SCALE/MASSSTAB
1:1

DELPHI

DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
GDYNIA, POLAND

COPYRIGHT 2017 DELPHI CORPORATION AND/OR ITS AFFILIATES.
ALL RIGHTS RESERVED.

THIS DRAWING IS THE PROPERTY OF DELPHI CORPORATION
OR AFFILIATE DELPHI CORPORATION. IT CONTAINS
CONFIDENTIAL AND PROPRIETARY INFORMATION.
IT IS THE PROPERTY OF DELPHI AND MAY NOT BE
REPRODUCED OR DISCLOSED WITHOUT PRIOR WRITTEN
WITHOUT EXPRESS AUTHORIZATION, IS PROHIBITED.

IN-FLUENZ ZED HLASNOSCI DELPHI CORPORATION I JAKIEKOLWIEK
INFORMACJE POCHODZACE Z NIEJSZEGO RYSUNKU TEGO
DOKUMENTU NIE MOGA BYCZ UJAWNIONE LUB PRZEKAZANE
BEZEZ UPRZEDNIEGO I WYRAZNEGO ZEZ DELPHI WYRAZONEGO
UPRAWNIEN, JEST ZABRONIONE

		DATE
DR	K. JANKOWSKI	02NOV17
APVD1	M. SIKORA	1NOV17
APVD2	M. SIKORA	1NOV17
APVD3		
APVD4		
APVD5		

SUBSTANCES OF CONCERN AS DEFINED UNDER THE DELPHI JOURNEY: ELIMINATED, RESTRICTED, OR PERFORMED PROTOCOLED CATALOG DELPHI (DPDCC)

MATERIAL: SEE CHART

DRAWING NAME: TAB HOUSING 2 WAY FOR DUCON 6.3x0.8

DRAWING NUMBER: 15344054

SIZE	SCALE	PAGE NO	SHEET NO	TYPE	REV	NUM
A0	5:1	1 OF 1	1 OF 1	R	01	

DWG TYPE: PART DRAWING

WEIGHT (KG): | SYSTEM CODE: D

VOLUME (CM³):

FINISH: UNLESS OTHERWISE SPECIFIED

GENERAL TOLERANCES ACCORDING TO: SEE CHART

ROUT ACCORDING TO: ISO 1101

DRAWING: PART DRAWING

FIRST ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

THIS IS THE DRAWING & PART NUMBER REFERENCED ON PRODUCTION PARTS AND ASSEMBLIES.

PART NUMBERS THAT DO NOT HAVE A LINE DRAWING REFERENCE ARE PROTOTYPE PARTS ARE AVAILABLE FOR ORDERING.

CONTACT DELPHI, PACKARD TO ASSURE AVAILABILITY OF PARTS.

R 0.2 MAX

R 0.1 MAX

SHARP CORNER TOLERANCE

DIM TO ENTER	DIMENSIONAL	FROM	> 0	> 3.15	> 6	> 30	> 70	> 100	> 150	> 250	> 400	> 630	> 1000						
		TO	3	6	30	70	100	150	250	400	630	1000	2000						
	DIM FOR HELP																		
	THERMETIC EXA																		

PROPRIETARY INFORMATION
PROPERTY OF DELPHI INC.