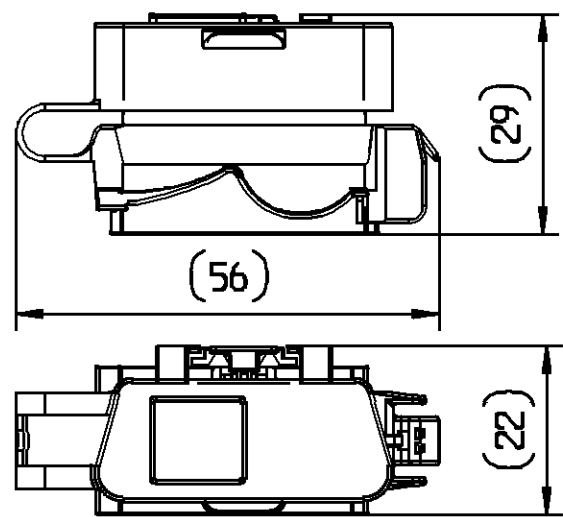
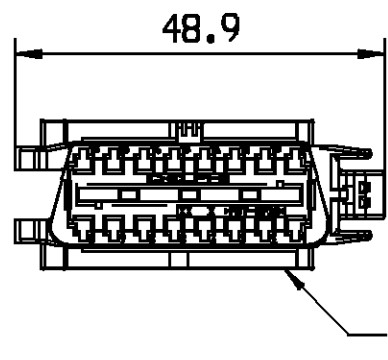


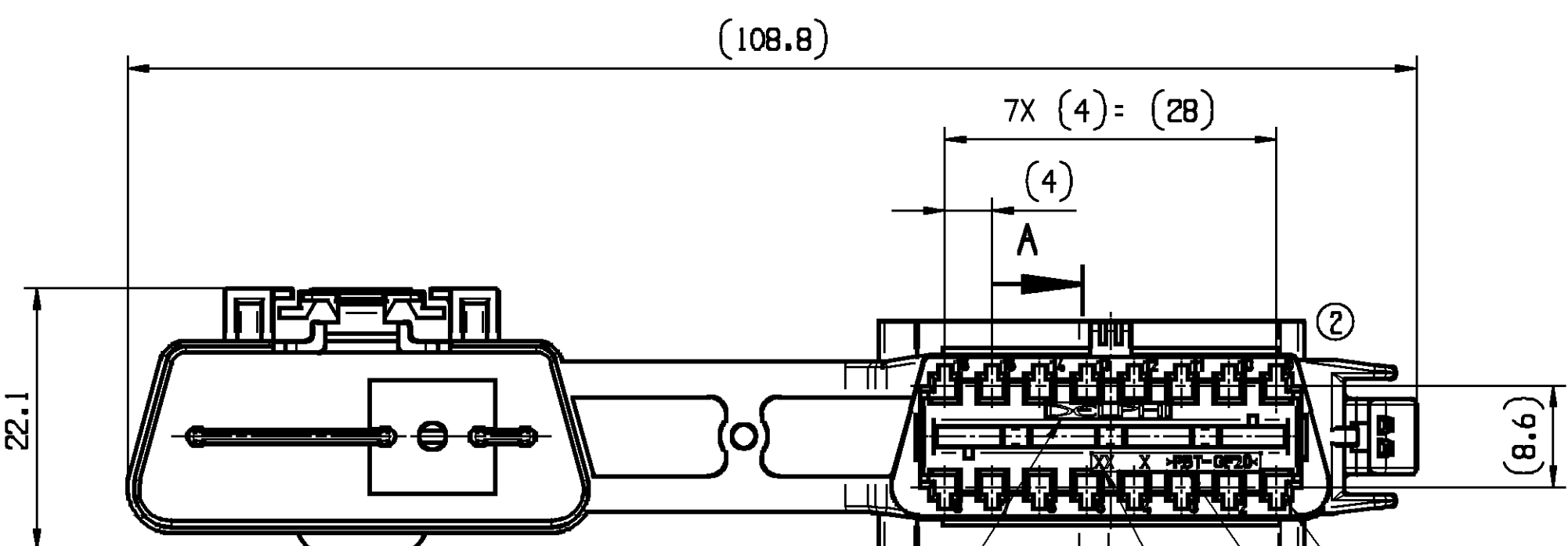
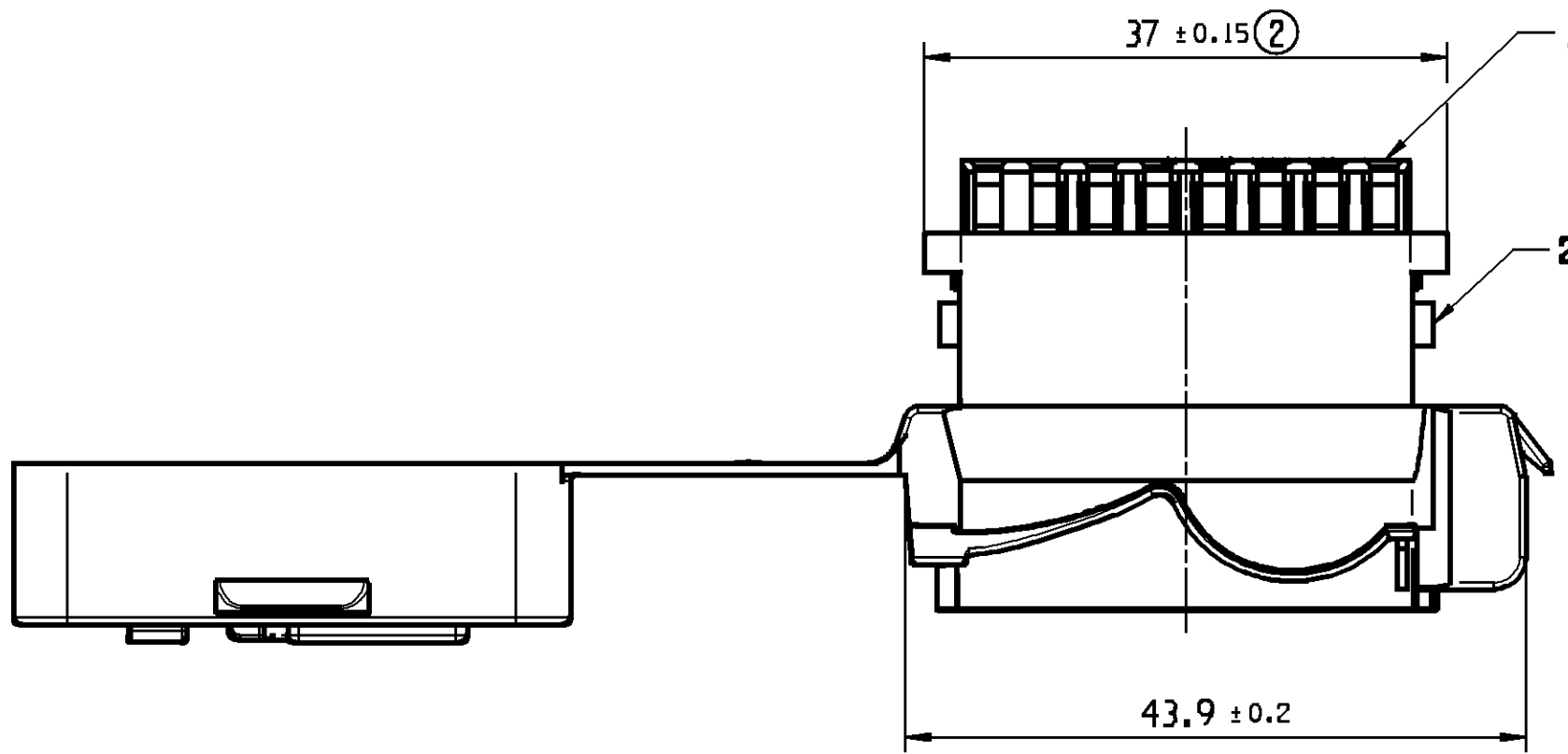
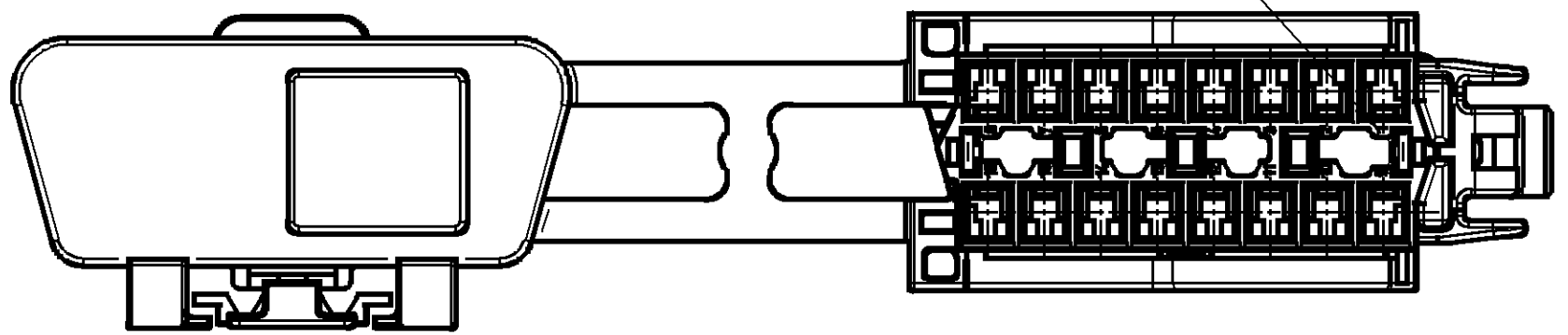
PART IN CLOSED POSITION



VAR B -PART-NO. 13800154



PART CAVITY NUMBER / FORMAT
ACCORDING TO DIN 1451; H=1 MM;
LETTERS 0.2 MM RECESSED

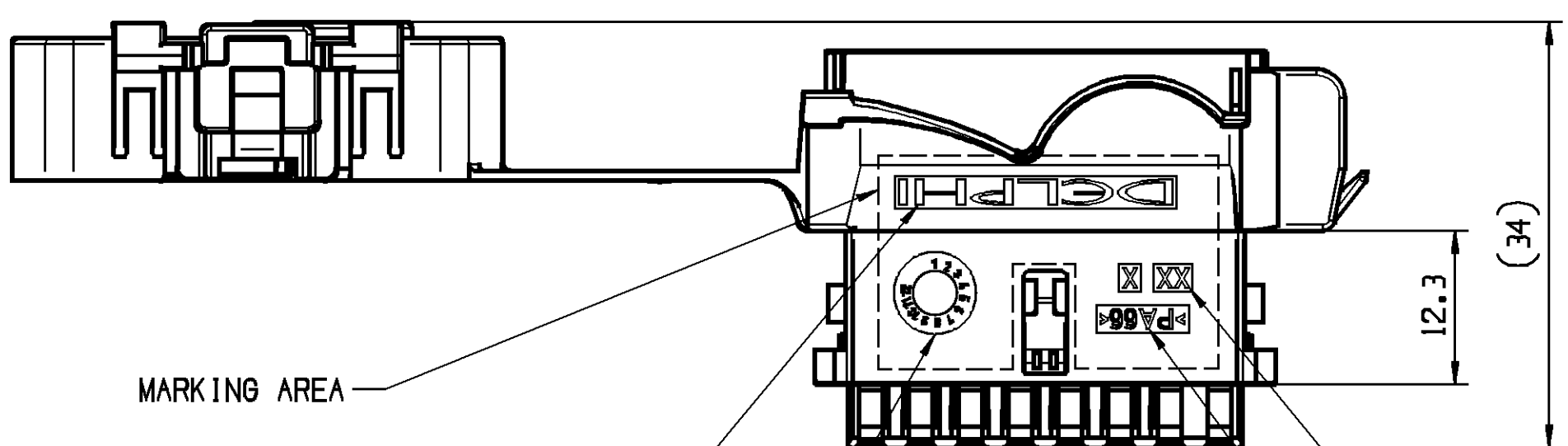


MANUFACTURER MARK A=1.0 MM
FORMAT ACCORDING TO DS 11001

PART CAVITY NUMBER / FORMAT
ACCORDING TO DIN 1451; H=1 MM;
LETTERS 0.2 MM RECESSED

MATERIAL NAME ACCORDING TO VDA 260 /
FORMAT ACCORDING TO DIN 1451; H=1.6 MM

TOOL CAVITY NUMBER / FORMAT
ACCORDING TO DIN 1451; H=1.6 MM



MANUFACTURER MARK A=1.6 MM
FORMAT ACCORDING TO DS 11001

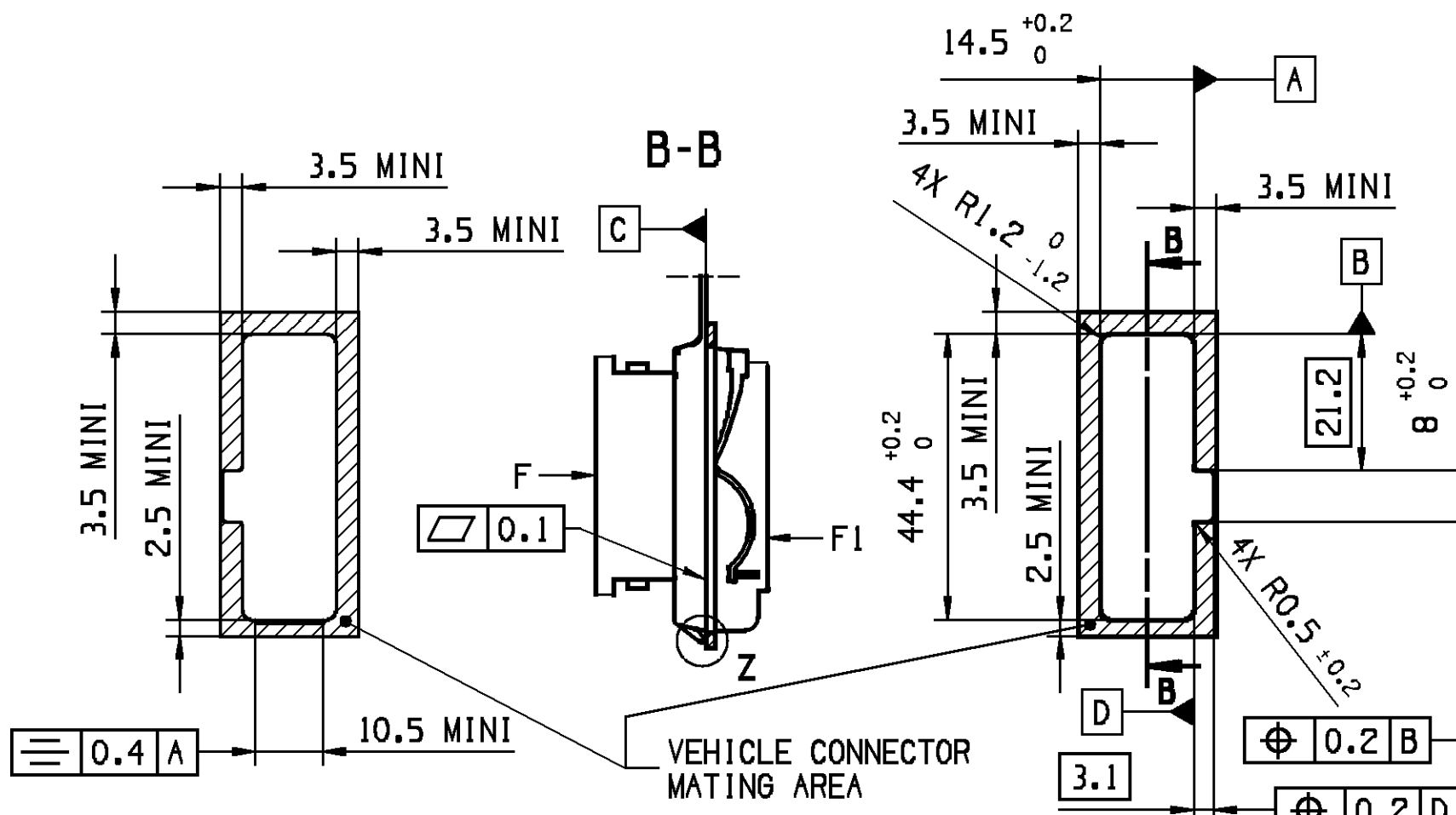
TOOL CAVITY NUMBER / FORMAT
ACCORDING TO DIN 1451; H=1.6 MM

DATE INSERT SIMILAR FIRM OPITZ 06;
HAS TO BE THE MANUFACTURING DATE

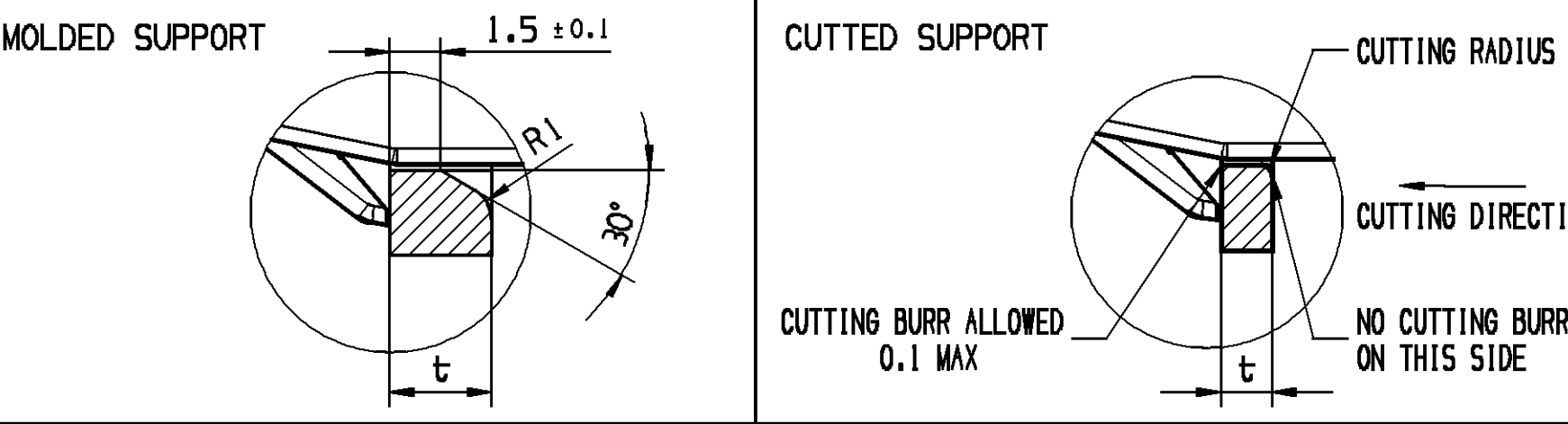
MATERIAL NAME ACCORDING TO VDA 260 /
FORMAT ACCORDING TO DIN 1451; H=1.6 MM

VAR	TITLE	PART-NO.:	PART-REV	DATE	AMOUNT	MATERIAL	SIMILAR TO RAL	NOTES
A	FEMALE CONNECTOR 16 WAY WITH CAP ASS.	13800155	03	14MY13	---	---	---	CONDITION OF DELIVERY, POS. 1-2 ASSEMBLED
1	FEMALE HOUSING 16 WAY WITH CAP	13800094	---	---	1	PA66 GRA	7001	ONLY ASSEMBLED PARTS AVAILABLE
2	PLR	13800104	---	---	1	PBT-GF20 XF YEL	1021	ONLY ASSEMBLED PARTS AVAILABLE
B	FEMALE CONNECTOR 16 WAY ASSEMBLY	13800154	03	13MY13	---	---	---	CONDITION OF DELIVERY, POS. 2-3 ASSEMBLED
3	FEMALE HOUSING 16 WAY	13800089	---	---	1	PA66 BLK	7001	ONLY ASSEMBLED PARTS AVAILABLE
2	PLR	13800104	---	---	1	PBT-GF20 XF YEL	1021	ONLY ASSEMBLED PARTS AVAILABLE

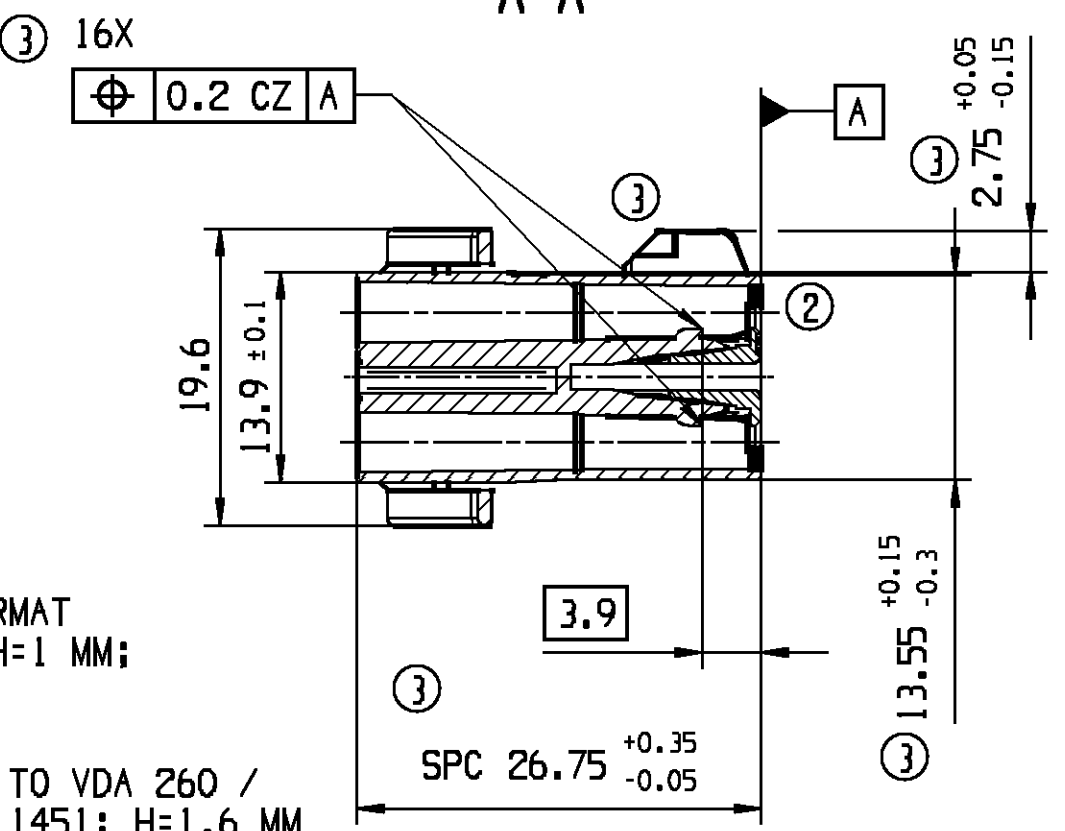
③ INTERFACE CLIP HOLDER SUPPORT 'DIAGNOSTIC CONNECTOR'
CABLE SIDE VIEW F1 COCPIT SIDE VIEW F



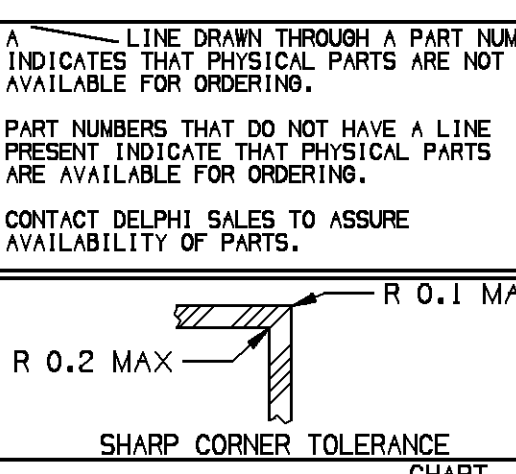
DETAIL Z EACH: 5:1



VIEW WITH PLR LOCKED
A-A



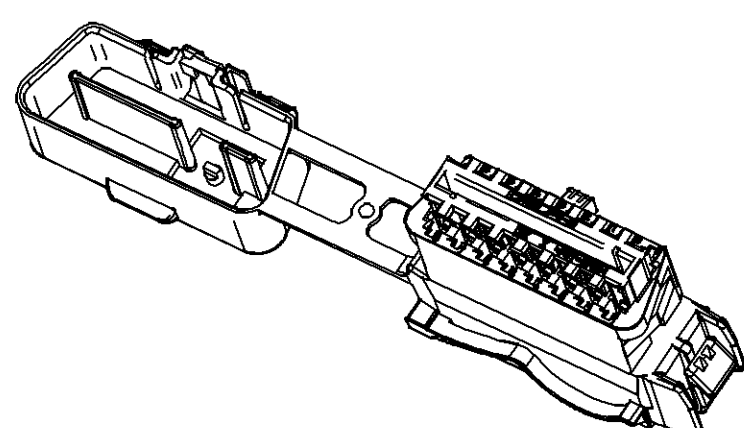
- REMARKS:
- MAXIMUM DRAFT ANGLE 0°30
 - LETTERS AND ENGRAVINGS 0.05/0.2 MM RAISED/RECESSED
 - SPC: STATISTICAL PROCESS CONTROL
 - FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.



DIM TO CHECK	DIMENSIONAL RANGE (MM)	CHART E1
() DIM FOR HELP	FROM TO	> 0 > 20 > 30 > 70 > 100 > 150 > 200 > 250 > 300 > 400
THEORETIC DIM		±0.15 ±0.2 ±0.3 ±0.4 ±0.5 ±0.6 ±0.8 ±1 ±1.2

DWG STATUS				ZONE	REVISION HISTORY		AUTH	DR	APVD 1	APVD 2	
DATE	STG	REV	N/P								CHG
10DE09	R	01			INITIAL RELEASE				P.LES	M.MLE	W.SKR
28MY12	R	02	--	F8	DIM 37±0.15 WAS 37.2±0.1						
			--	D5	DIM 13.55 ADDED						
			--	D5	HOUSING GEOMETRY CHANGED						
			--	D8	PLR GEOMETRY CHANGED				P.LES	M.MLE	W.SKR
14MY13	R	03	--	D5	LOCKING FEATURE ON HOUSING MODIFIED				P.LES	M.MLE	W.SKR
26JN13	R	03	AA	G6	"INTERFACE CLIP HOLDER SUPPORT..." ADDED						
			AB	C6 C5 D5 D7	DIM SPC 26.75±0.35/-0.05 WAS SPC 26.75 DIM 13.55±0.15/-0.3 WAS 13.55 DIM 2.75±0.05/-0.15 WAS 2.75±0.05 ØØ1  0.2 CZ A WAS  0.2 CZ A B C			P.LES	M.MLE	W.SKR	

SCALE:
1:1



DELPHI

DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
KRAKOW, POLAND
COPYRIGHT 2009 DELPHI CORPORATION AND/OR ITS AFFILIATES.
ALL RIGHTS RESERVED.
REVISIED 2013
THIS DRAWING IS THE PROPERTY OF DELPHI CORPORATION
AND CONTAINS DELPHI CONFIDENTIAL INFORMATION.
THE REPRODUCTION, DISTRIBUTION AND UTILIZATION
OF THIS DOCUMENT OR ITS RELATED CAD DATA,
AS WELL AS COMMUNICATION OF ANY CONTENT TO OTHERS,
WITHOUT EXPRESS AUTHORIZATION, IS PROHIBITED.
TEN RYSUNEK JEST WŁASNOŚCIĄ DELPHI CORPORATION I ZAWIERA POŁPNE
INFORMACJE. POWIELANIE, ROZPOWISZCZANIE I WYKORZYSTYWANIE TEGO
DOKUMENTU LUB ZWIĄZANYCH Z NIM DANYCH CAD, JAK RÓWNIEŻ PRZESYŁANIE
INNYM JAKIEKOLWIEK ICH ZAWARTOŚCI, BEZ NADANIA WYRAZNYCH
UPRAWNIEN, JEST ZABRONIONE.

DR	P.LES	DATE	09DE09
APVD1	M.MLECZKO	10DE09	
APVD2	M.SIKORA	03MR11	
APVD3			
APVD4			
APVD5			

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10949001
SUBSTANCJE NIEBEZPIECZNE I POWTORNIE PRZETWORZONE OKRESLA
DELPHI 10949001

MATERIAL
SEE CHART

DRAWING NAME
OBD-2 FEMALE CONNECTOR 16WAY
SICMA 1.5

DRAWING NUMBER		SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
13800105		A1	2:1	1 OF 1	1 OF 1	R	03	AB