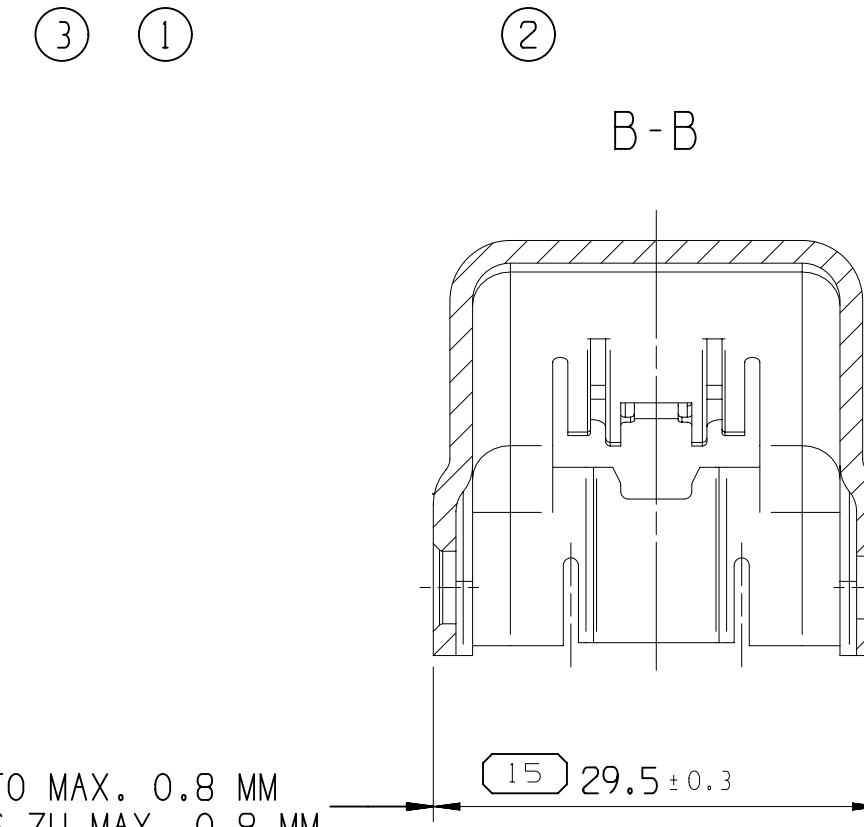


DWG STATUS				ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
DATE	STG	REV	N/P/CHG						
31AUI6	R	01			INITIAL RELEASE / ERSTFREIGABE		C.ELI	Z.YIL	SYS
07DE17	R	01	AA	F9-11	VIEW ADDED/ ANSICHT HINZU: WARPAGE PERMISSIBLE CHART ADDED/ EINFALL ZULAESSIGE TABELLE HINZU; PART-NO. 33368123 - CAD PART REV 02 WAS/ WAR 01 PART-NO. 35162634 AND COLUMN CUSTOMER MARK/ KUNDENZEICHEN ADDED/ HINZU; C11 DETAIL VIEW Z ADDED/ HINZU; E6 POS.7- NOTE/ BEMERKUNG REVISED/ UEBERARBEITET; POS.18- NOTE/ BEMERKUNG REVISED/ UEBERARBEITET		C.ELI	O.HAC	SYS
25AP18	R	02		H5/8	CONTOUR MODIFIED/ KONTUR GEÄNDERT - PN 33368123 - CAD PART REV. 03 WAS/ WAR 02; PN 35162634 - CAD PART REV. 02 WAS/ WAR 01		C.ELI	N.PAP	SYS
09NO18		02	AA	H5/6	PN 35162634 DELETED/ ENTFERNT - DRAWING REVISED/ ZEICHNUNG UEBERARBEITET		C.ELI	O.HAC	SYS
02SE20	R	03		H6	PN 35484845 ADDED/ HINZU		C.ELI	O.HAC	SYS



MEASURING POINT/
MESSPUNKT B

MEASURING POINT/
MESSPUNKT C

MEASURING POINT/
MESSPUNKT D

MEASURING POINT/
MESSPUNKT E

MEASURING POINT/
MESSPUNKT F

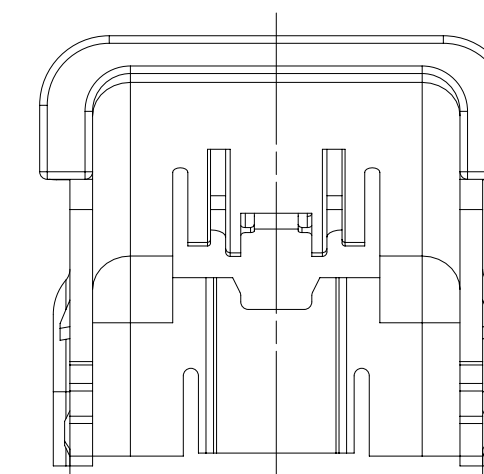
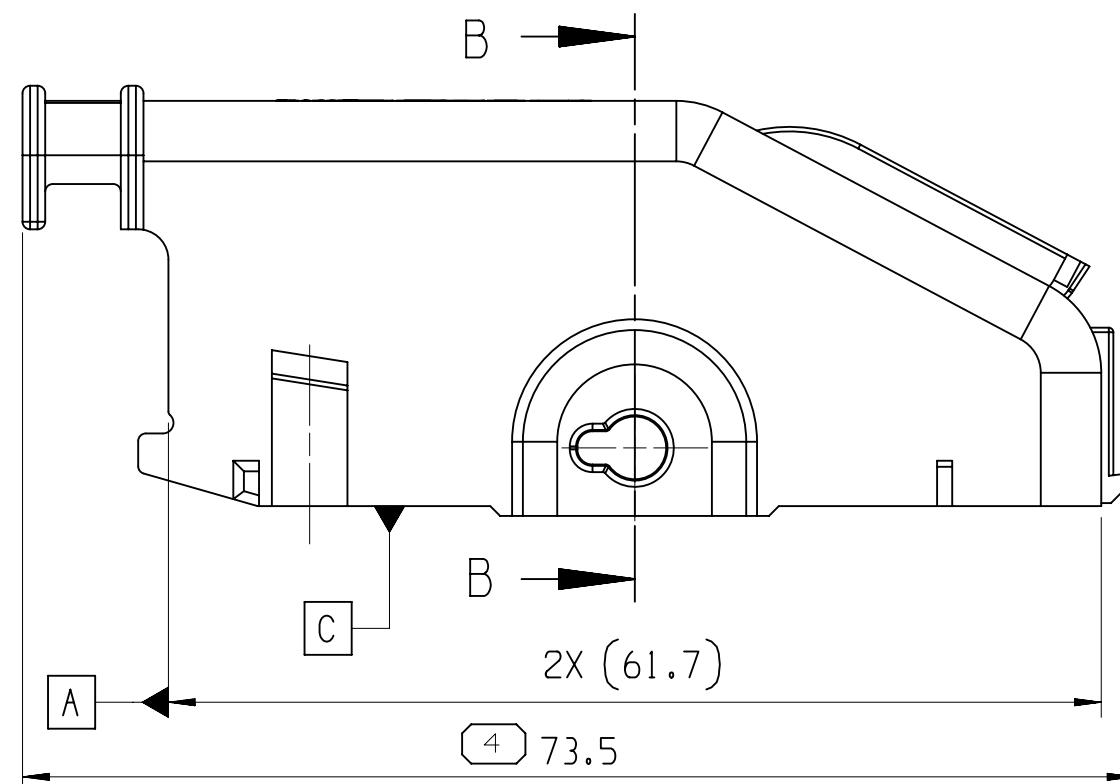
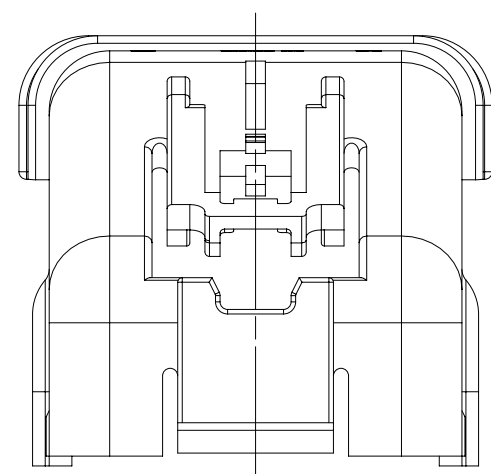
MEASURING POINT/
MESSPUNKT A

①

14

WARP

EINF

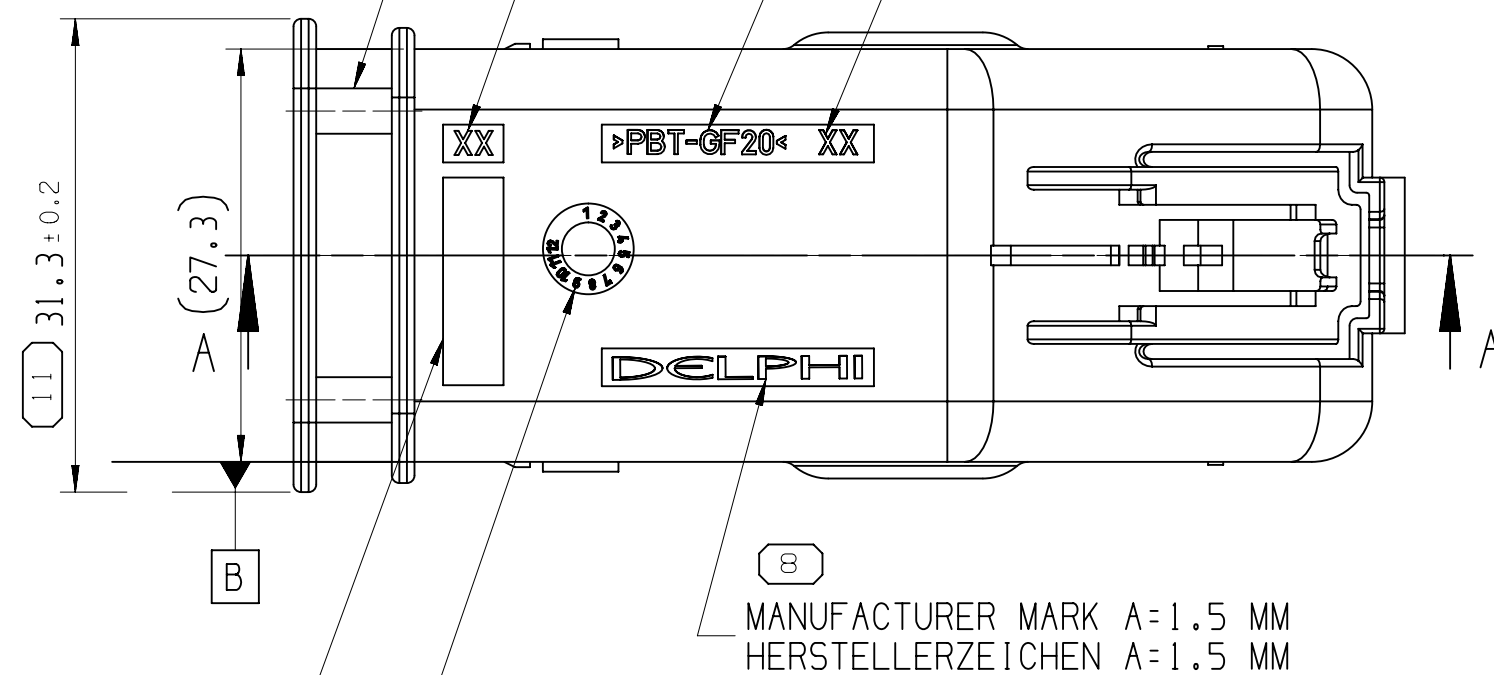


14
WARPAGE PERMISSIBLE TO MAX. 0.8 MM
EINFALL ZULAESSIG BIS ZU MAX. 0.8 MM

PERMISSIBLE WARPAGE SEE CHART/
ZULAESSIGER EINFALL SIEHE TABELLE

5
MATERIAL NAME ACCORDING TO VDA 260 /
FORMAT ACCORDING TO DIN 1451; H=1.6 MM
WERKSTOFFKENNZEICHNUNG NACH VDA 260 /
SCHRIFTART NACH DIN 1451; H=1.6 MM

6
TOOL CAVITY NUMBER / FORMAT
ACCORDING TO DIN 1451; H=1.6 MM
NESTKENNZEICHNUNG / SCHRIFTART
NACH DIN 1451; H=1.6 MM



9
DATE INSERT SIMILAR FIRM HASCO Z 485/6/1;
HAS TO BE THE MANUFACTURING DATE
DATUMSSTEMPEL AEHNLICH FA. HASCO Z 485/6/1;
ENTSPRECHEND DEM HERSTELLUNGSDATUM

- NOT DIMENSIONED GEOMETRY HAS TO BE TAKEN FROM THE CORRESPONDING 3D DATA-FILE
- MAXIMUM DRAFT ANGLE 0° 30'
- AREAS FOR LETTERS AND ENGRAVINGS 0.2 MM RECESSED
- LETTERS AND ENGRAVINGS 0.2 MM RAISED
- SPC: STATISTICAL PROCESS CONTROL
- MATING PART SEE:

ASM TAB HOUSING 40 WAY DWG.-NO.: 33370240
 ASM COVER-LEVER-CPA DWG.-NO.: 33370241

- NICHT BEMASSTE GEOMETRIEN SIND DEM
ENTSPRECHENDEN 3D DATENFILE ZU ENTNEHMEN
- ZULAESSIGE ENTFORMUNGSSCHRAEGE MAX. 0° 30'
- BEREICHE FUER SCHRIFTEN UND GRAVUREN 0.2 MM VERTIEFT
- SCHRIFTEN UND GRAVUREN 0.2 MM ERHABEN
- SPC: STATISTISCHE PROCESS KONTROLLE
- PASSENDES GEGENSTUECK SIEHE:
ZUS FLACHSTECKERGEHAEUSE 40 POL. ZCHG-NR.: 33370240
ZUS KAPPE-HEBEL-CPA ZCHG-NR.: 33370241

		SHARP CORNER TOLERANCE										
☐	DIM TO CHECK PRUEFMASSE	DIMENSIONAL RANGE (MM)										
		FROM TO	> 0 20	> 20 30	> 30 70	> 70 100	> 100 150	> 150 200	> 200 250	> 250 300	> 300 400	CHART #
☐	DIM FOR HELP HILFSMASSE	TOLERANCE UNLESS OTHERWISE SPECIFIED										
☐	THEORETIC DIM THEORE. MASSE		±0.15	±0.2	±0.3	±0.4	±0.5	±0.6	±0.8	±1	±1.	
		ANGULAR TOLERANCE ±2°										

UNLESS OTHERWISE SPECIFIED

GENERAL TOLERANCES
ACCORDING TO:

SEE CHART
SIEHE TABELLE

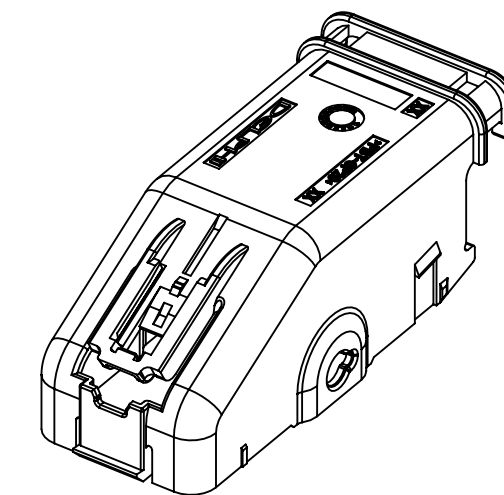
GD&T
ACCORDING TO:

ISO 1101

FIRST ANGLE PROJECTION

The symbol for first angle projection consists of two views of a truncated cone. On the left is the front view, a trapezoid with a horizontal centerline. On the right is the end view, a circle with a crosshair indicating the center. The two views are placed such that the object is imagined to be transparent, and the observer sees the front view from the front and the end view from the side.

E1	DO NOT	CAD	
0	SCALE		
0	USE MATH		
2	DATA		



CONNECTION SYSTEMS
D-42119 WUPPERTAL

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BERECHTIGUNGSPRÜFUNG DURCH DIE APTIV UNZULÄSSIG.

APVD3	
APVD4	
APVD5	

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV 10949001
POTENTIELL GEFAEHRliche STOFFE UND REZYKLATANTEIL
GEMAESS APTIV 10949001

SEE CHART / SIEHE TABELLE

COVER 40 WAY
FOR INLINE 40 WAY

KAPPE 40 POL.
FUER STECKER 40 POL.

DRAWING NUMBER							
33368055							
SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P	
A1	2:1	1 OF 1	1 OF 1	R	03		

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321x10C
3368055-CUS51-S01/03 Date: 04-Sep-20 Time: 11:37:56