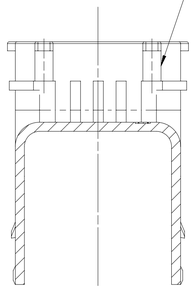
PART-NO.:	CUSTOMER MARK: KUNDENZEICHEN:	CAD PART-REV	DATE DATUM	INDEX	MATERIAL WERKSTOFF	SIMILAR TO RAL
33367978	BLANK	04	24JL19	-	PBT GF20 BLK	9011
35484848	BLANK	01	21JL20	-	PBT GF20 YEL	1021

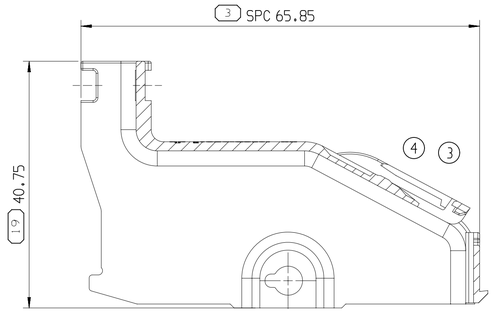
DWG STATUS DATE	STG	REV	N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
31AU16	R	01				INITIAL RELEASE / ERSTFREIGABE		C.ELI	Z.YIL	SYS
07DE17	R	02			H5 C11	PART-NO. 33367978- CAD PART REV.02 WAS/ WAR 01; PART-NO. 35162635 AND COLUMN CUSTOMER MARK/ KUNDENZEICHEN ADDED/ HINZU; DETAIL VIEW T ADDED/ HINZU; POS. 9- NOTE/ BEMERKUNG REVISED/ UEBERARBEITET		C.ELI	O.HAC	SYS
25AP18	R	03			GB/H5	CONTOUR MODIFIED/ KONTUR GEAENDERT - PN 33367978 - CAD PART REV. 03 WAS/ WAR 02; PN 35162635 - CAD PART REV. 02 WAS/ WAR 01		C.ELI	N.PAP	SYS
09NO18	R	03	AA		H5	PN 35162635 DELETED/ ENTFERNT - DRAWING REVISED/ ZEICHNUNG UEBERARBEITET		C.ELI	O.HAC	SYS
18JL19	R	03	AB		C-E5 E7 F7	VIEW D ADDED/ ANSICHT D HINZU; WARPAGE PERMISSIBLE CHART ADDED/ EINFALL ZULAESSIG TABELLE HINZU; WARPAGE PERMISSIBLE SEE CHART WAS ...TO MAX. 0.6MM/ EINFALL ZULAESSIG SIEHE TABELLE WAR ...BIS ZU MAX. 0.6MM; WARPAGE PERMISSIBLE TO MAX. 1.2MM WAS 0.6MM/ EINFALL ZULAESSIG BIS ZU MAX. 1.2MM WAR 0.6MM		C.ELI	N.PAP	SYS
25JL19	R	04			GB/H5	CONTOUR MODIFIED/ KONTUR GEAENDERT - PN 33367978 - CAD PART REV. 04 WAS/ WAR 03		C.ELI	N.PAP	SYS
02SE20	R	05			M6	PN 35484848 ADDED/ HINZU		C.ELI	O.HAC	SYS

C-C

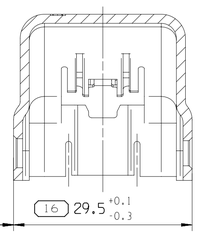
(1) (2X) OPENING FOR CABLE TIE 3 X 5 MM
OEFFNUNG FUER KABELBINDER 3 X 5 MM



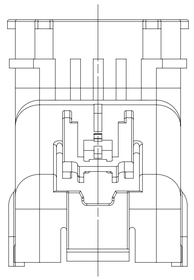
A-A

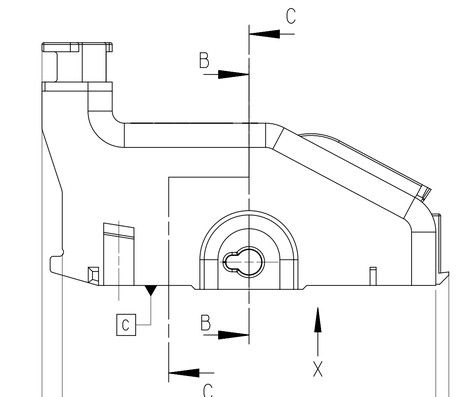


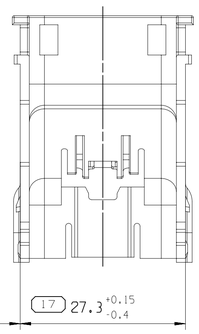
B-B



(15) WARPAGE PERMISSIBLE TO MAX. 1.2 MM
EINFALL ZULAESSIG BIS ZU MAX. 1.2 MM
(3)



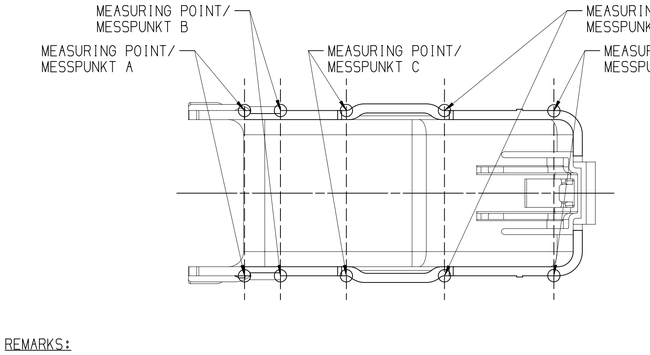




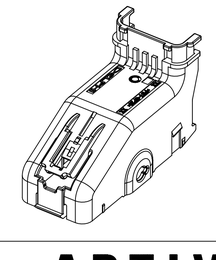
(18) (3) WARPAGE PERMISSIBLE SEE CHART
EINFALL ZULAESSIG SIEHE TABELLE

WARPAGE PERMISSIBLE / EINFALL ZULAESSIG		
MEASURING POINT/ MESSPUNKT	DIM./MASS	TOLERANCE/TOLERANZ
A	27.3	-0.8
B	27.3	-1.0
C	27.3	-1.5
D	27.3	-1.5
E	27.3	-0.3

VIEW D (3)



SCALE / MASSSTAB
1:1

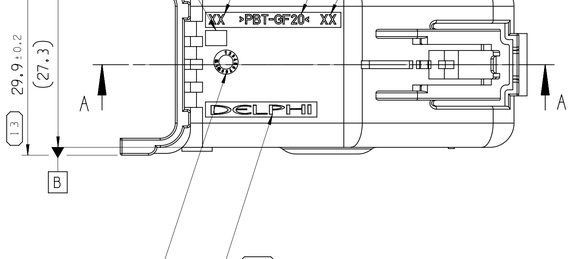


(14) INDEX REPLACEMENT INSERT / SEE CHART /
FORMAT ACCORDING TO DIN 1451; H=1.6 MM
WECHSELEINSATZ INDEXSTEMPEL / SIEHE TABELLE /
SCHRIFTART NACH DIN 1451; H=1.6 MM

(7) 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

(9) REPLACEMENT INSERTCUSTOMER MARK/
WECHSELEINSATZ KUNDENZEICHEN

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



(11) DATE INSERT SIMILAR FIRM HASCO Z 485/4/1;
HAS TO BE THE MANUFACTURING DATE
DATUMSSTEMPEL AEHNLICH FA. HASCO Z 485/4/1;
ENTSPRECHEND DEM HERSTELLUNGSDATUM

(10) MANUFACTURER MARK A=1.5 MM
HERSTELLERZEICHEN A=1.5 MM

REMARKS:

- PART-NO. 33367978 SHOWN
- 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 RECESSES
- 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

BEMERKUNGEN:

- PART-NO. 33367978 DARGESTELLT
- 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-NO.: 33370241

KEY PRODUCT CHARACTERISTICS			
SAFETY/COMPLIANCE	FIT/FUNCTION	TOTAL ON DRAWING	0
S/C CHECKPOINTS	F/F CHECKPOINTS	LAST NO. USED	0

NO & TYPE	DESCRIPTION	RATIONALE	PTS	ZONE

A ——— LINE DRAWN THROUGH A PART NUMBER INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING.

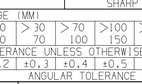
PART NUMBERS THAT DO NOT HAVE A LINE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.

CONTACT APTIV SALES TO ASSURE AVAILABILITY OF PARTS.

MIT EINER ——— LINE DURCHGESTRICHENE PART-NR. GEKENNZEICHNET, DASS DIESE PART-NR NICHT BESTELLT WERDEN KANN.

PART-NR. DIE KEINE LINIE ZEIGEN, KENNZEICHNEN DAS TEILE ZUR BESTELLUNG VERFUEGBAR SIND.

FUER VERFUEGBARKEIT DER PARTS DEN EINKAUF VON APTIV KONTAKTIEREN



SHARP CORNER TOLERANCE

DIM TO CHECK PRUEFMASSE	DIMENSIONAL RANGE (MM)								CHART E1
	FROM	> 0	> 20	> 30	> 70	>100	>150	>200	>250	>300
	TO	20	30	70	100	150	200	250	300	400
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	±1.2
	ANGULAR TOLERANCE ±2°									

DWG TYP: PART DRAWING

WEIGHT (GR)	DISTR CODE
10.97	D
VOLUME (CM³)	
7.57	
ROUTING	

UNLESS OTHERWISE SPECIFIED

GENERAL TOLERANCES ACCORDING TO:
SEE CHART
SIEHE TABELLE

GD&T ACCORDING TO:
ISO 1101

REFERENCE

FIRST ANGLE PROJECTION

DO NOT SCALE
USE MATH DATA
CAD NX

•APTIV•

CONNECTION SYSTEMS
D-42119 WUPPERTAL

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	NAME	DATE
DR	C.ELIES	31AU16
APVD1	Z.YILDIZ	31AU16
APVD2	SYS	31AU16
APVD3		
APVD4		
APVD5		

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

MATERIAL
SEE CHART / SIEHE TABELLE

DRAWING NAME
COVER 40 WAY
FOR INLINE 40 WAY

KAPPE 40 POL.
FUER STECKER 40 POL.

DRAWING NUMBER
33367977

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A1	2:1	1 OF 1	1 OF 1	R	05	

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User: 321x10
Path: 33367977-CUS51-S01/05 Date: 04-Sep-20 Time: 11:58:22
p21x1r1_090420201157_401pass.prt