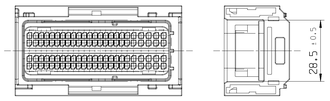
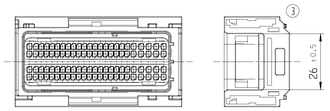
POS.	PART-NO.:
A	15494588

SCALE/MASSSTAB 1:1



POS.	PART-NO.:
B	13545270 ②
G	33131851 ⑨

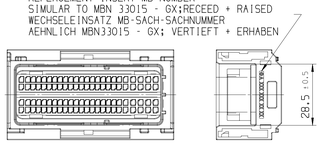
SCALE/MASSSTAB 1:1



POS.	PART-NO.:
C	13676168 ④

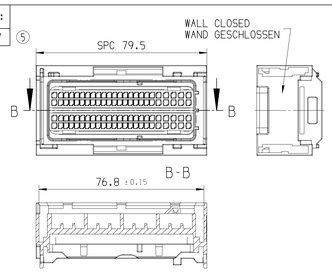
REPLACEMENT INSERT MB-NUMBER
SIMULAR TO MBN 33015 - GX;RECEED. + RAISED
WECHSELEINSATZ MB-SACH-SACHNUMMER
AEHNLICH MBN33015 - GX; VERTIEFT + ERHABEN

SCALE/MASSSTAB 1:1



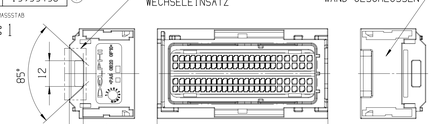
POS.	PART-NO.:
D	13781987 ⑤

SCALE/MASSSTAB 1:1



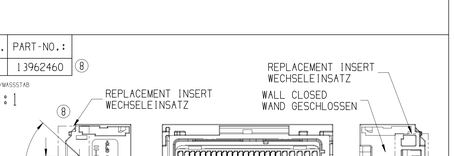
POS.	PART-NO.:
E	13953436 ⑦

SCALE/MASSSTAB 1:1



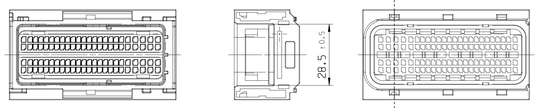
POS.	PART-NO.:
F	13962460 ⑧

SCALE/MASSSTAB 1:1

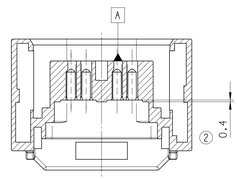


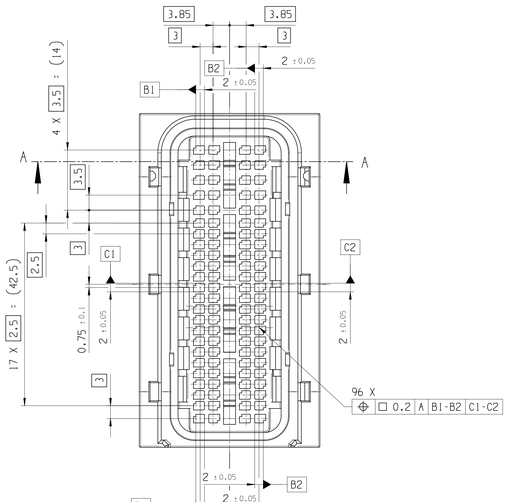
POS.	PART-NO.:
H	35391948 ⑩

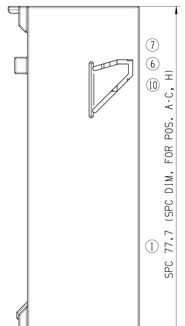
SCALE/MASSSTAB 1:1

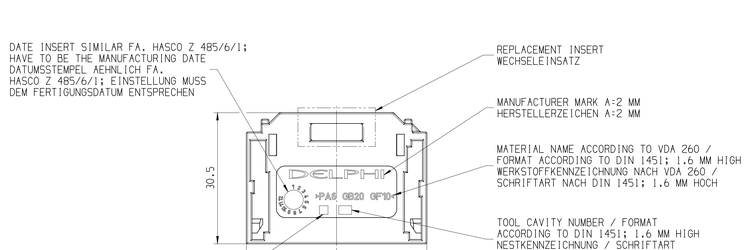


A-A









POS.	PART-NO.:	CAD PART REV	DATE DATUM	INDEX	MATERIAL WERKSTOFF	SIM. RAL
A	15494588	03	15MY10	-	PA6 GB20GF10	9005
②③	B 13545270	03	15MY10	-	PA6 GB20GF10	7001
④	C 13676168	02	15MY10	-	PA6 GB20GF10	7001
⑤	D 13781987	02	15MY10	-	PA6 GB20GF10	9005
⑦	E 13953436	01	26MR12	-	PA6 GB20GF10	9005
⑧	F 13962460	01	28JN12	-	PA6 GB20GF10	9005
⑨	G 33131851	01	27NO13	-	PBT GF20	9005
⑩	H 35391948	01	12SE19	-	PA6 GB20GF10	9005

DWG STATUS DATE	STS	REV	N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
12AU04	R	01				INITIAL RELEASE/ FREIGABE		T.SWIE	STOR.	W.SKR
22JL05	R	01	AA			SPC DIMENSION ADDED/ SPC MASSE HINZU		V.KAS	STOR.	W.SKR
10NO05	R	02		--	J18 M5	DIM. 0.4 ADDED/ MASS 0.4 HINZU PART-NO. 13545270 ADDED/ HINZU		V.KAS	STOR.	WICHA
06MR06	R	03		--	K14	PART-NO. 13545270 DIM./ MASS 26 ±0.5 WAS/ WAR 28.5		V.KAS	STOR.	WICHA
27NO07	R	04		--	M5	PART-NO. 13676168 ADDED/ HINZU				
			AA		J16	VIEWS ADDED/ ANSICHTEN HINZU		M.SZO	W.HOR	W.SKR
07SE09	R	05		--	M5	PART-NO. 13781987 ADDED/ HINZU				
			AA		H16	VIEWS ADDED/ ANSICHTEN HINZU		K.BOR	STOR.	K.PIT
15MY10	R	06		--	G8	LOCK MECHANISM MODIFIED/ VERRASTUNG MODIFIZIERT		K.BOR	STOR.	SYS
26MR12	R	07		--	W5/F16	PART-NO. 13953436 ADDED/ HINZU		V.KAS	K.STO	SYS
15MY12	R		AA		G8	SPC DIM./ SPC MASS - INFORMATION ADDED/ HINZU		V.KAS	K.STO	SYS
28JN12	R	08		--	W5/D16	PART-NO. 13962460 ADDED/ HINZU		V.KAS	K.STO	SYS
26SE12	R		AA		D16	DESIGN CHANGE - ADJUSTMENT TO THT TOOL/ DESIGN AENDERUNG - ANPASSUNG ANS WERKZEUG		V.KAS	K.STO	SYS
24JA13	R		AB		H5	PART-NO. 13781987 ACTIVATED/ AKTIVIERT		V.KAS	K.STO	SYS
27NO13	R	09		--	L5/16	PART-NO. 33131851 ADDED/ HINZU - MATERIAL PBT GF20		V.KAS	K.STO	SYS
13SE19	R	10		--	C/D7 L5/W13 G8	DRAWING FORMAT REVISED/ ZEICHNUNGSFORMAT UEBERARBEITET. REMARK ADDED - VARIANT A DRAWN/ BEMERKUNG ERGAENZT - VARIANTE A DARGESTELLT PART-NO. 35391948 ADDED/ HINZU; SPC INFORMATION REVISED/ UEBERARBEITET		C.ELI	O.HAC	SYS

REMARKS:

⑩ - VARIANT A DRAWN
- IN CASE OF PART MODIFICATION CHECK ASSEMBLY TOOLS AND TEST EQUIPMENT AT THE CUSTOMER AND THE SUPPLIER
- MARK PLASTIC PARTS PER VDA 260
- MAXIMUM DRAFT ANGLE 0°30'
- LETTERS AND GRAVES 0.2 MM RAISED
- MATING PARTS:
  MODULE DWG-NO.: 15494591
  SLIDER DWG-NO.: 15494595
  COVER PLATE DWG-NO.: 15494593

BEMERKUNGEN:

⑩ - VARIANTE A DARGESTELLT
- BEI ARTIKELAENDERUNG AUF MONTAGE UND PRUEFEQUIPMENT BEIM KUNDEN SOWIE BEIM LIEFERANTEN ACHTEN
- KUNSTSTOFFTEILE NACH VDA 260
- ZULAESSIGE ENTFORMUNGSSCHRAEGE MAX. 0°30'
- SCHRIFTEN UND GRAVUREN 0.2 MM ERHABEN
- PASSENDE GEGENSTUECKE:
  MODUL: DWG-NO.: 15494591
  SCHIEBER: DWG-NO.: 15494595
  ABDECKPLATTE: DWG-NO.: 15494593

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

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 LINIE 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

R 0.1 MAX
R 0.2 MAX
SHARP CORNER TOLERANCE

DIM TO CHECK PRUEFMASSE	DIMENSIONAL RANGE (MM)	CHART E1							
	FROM	> 0	> 20	> 30	> 70	> 100	> 150	> 200	> 250	> 300
DIM FOR HELP HILFSMASSE	TO	20	30	70	100	150	200	250	300	400
	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): 28.8
VOLUME (CM³): 21.0
ROUTING: ---
DISTR CODE: D

UNLESS OTHERWISE SPECIFIED

GENERAL TOLERANCES ACCORDING TO:

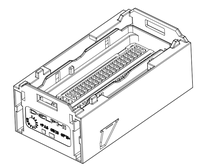
GD&T ACCORDING TO:

REFERENCE

FIRST ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA



SCALE/MASSSTAB 1:1

•APTIV•
CONNECTION SYSTEMS
D-42119 WUPPERTAL
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	DATE
DR T.SWIE	11AU04
APVD1 STOR.	12AU04
APVD2 M.SKR	16AU04
APVD3	
APVD4	
APVD5	

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV 1094900I
POTENTIELL GEFAEHRLICHE STOFFE UND RECYKLATANTEIL GEMAESS APTIV 1094900I

MATERIAL: SEE CHART / SIEHE TABELLE

DRAWING NAME: RECEPTACLE HOUSING 96 WAY FOR CONNECTOR 96 WAY
FLACHSTECKHUELSENGEHAEUSE 96 POL. FUER CONNECTOR 96 POL.

DRAWING NUMBER: 15494589

SIZE	SCALE	FRAME NO	SHEET NO	STS	REV	N/P
A0	2:1	1 OF 1	1 OF 1	R	10	

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