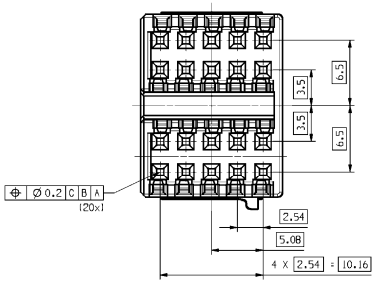
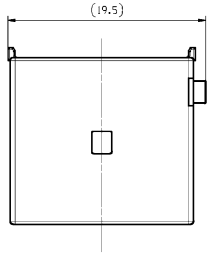
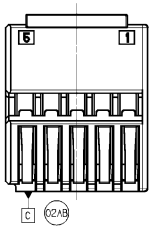
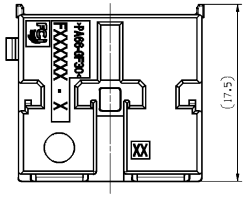
Bem. *note*	Merkmal *feature*	Lieferanten-Nr. *supplier-no.*
1	Lieferanten Aenderungsindex *supplier revision index*	siehe Tabelle *see table*
2	Datumsuhr *date insert*	Monat und Jahr *month and year*
3	Materialkennzeichnung *material marking*	VDA260
4	Lieferanten-Herstellerzeichen *supplier-logo*	-
5	Lieferanten-Sachnummer *supplier-part number*	siehe Tabelle *see table*
6	Nestmarkierung nur Zahlen zulaessig, Nummerierung beginnend mit 11 bis ... erste Stelle Werkzeug, zweite Stelle Nest *mold cavity only numbers permissible, numbering starts with 11 to ... first no. mold, second no. cavity*	-
7	Kammernummerierung *cavity number*	-
8	Dimensionen und Toleranzen: Laengenmasse nach *dimensions and tolerances: linear dimensions according to*	DIN 16901-130
9	passend zu Kupplungsgehaeuse *according to female housing*	PCC0586001 33523121CUS07
10	Massgebend ist nur der deutsche Text *only the german language version shall be binding*	-
11	Kontaktkammer entsprechend *contactcavity acc. to*	9 008 05 00
12	Passende DuoTwin Kontakt-Zeichnung *acc. DuoTwin terminal drawing*	6 008 11 11/31
13	Verarbeitungs-und Anwendungsspez. Nr. *Product-and Application spec. no.*	9 901 16 60 9 902 13 90
14	Validierung nach AK Pruefrichtlinie fuer Kfz-Steckverbinder *validation according test guideline for motor vehicles connectors*	Ausgabe I 04/96 EDITION I 04/96
15	Hersteller code *manufacturing code*	-

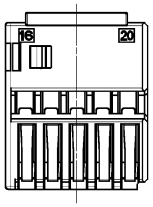
DWG STATUS DATE	STG	REV	N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
28DC16	R	01	-	-	-	FILE TRANSLATED FROM WVL SYSTEM FIRSTRUN IN NX		VK	S.MAR	S.MAR
23DE16	R	02	AA	-	-	UPDATED AS PER STANDARD		J.SAR	R.SCH	S.MAR
17FE17	R	02	AB	-	-	GEOMETRICAL TOLERANCE ADDED		W.SCH	R.SCH	W.SCH

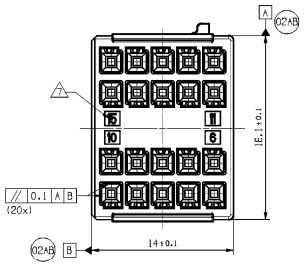




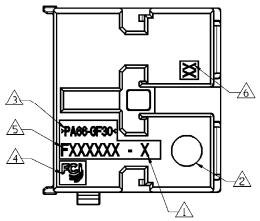




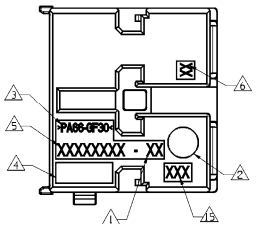




SHOWN IS MOLD 1



SHOWN IS MOLD 2



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 DELPHI SALES TO ASSURE AVAILABILITY OF PARTS.

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

PART-NR OHNE LINE ZEIGEN, KENNZEICHNEN DAS TEILE ZUR BESTELLUNG VERFUEGBAR SIND.

FUER VERFUEGBARKEIT DER PARTS DEN EINKAUF VON DELPHI KONTAKTIEREN.

R 0.2 MAX — R 0.1 MAX

SHARP CORNER TOLERANCE

DIM TO CHECK PRUEFMASS

DIM FOR HELP HILFSMASS

THEORETIC DIM THEORE. MASSE

3D-Ansicht / *3D-view*
M 1:1

Neutral

DWG TYP
CUSTOMER PART DRAWING

WEIGHT (GR): SEE TABLE

VOLUME (CM³)

ROUTING

DISTR CODE

UNLESS OTHERWISE SPECIFIED

GENERAL TOLERANCES ACCORDING TO: SEE TABLE

GD&T ACCORDING TO:

REFERENCE PCC0585999

FIRST ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

NX

DELPHI

DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
Chennai, India

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		DATE
DR	HARALD PANKAU	21JL08
APVD1	SEBASTIN ANUP	12FE16
APVD2	N SCHINDHELM	06AP16
APVD3	RAINER SCHMIDT	06AP16
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI [illegible] POTENTIELL BEFAEHRLICHE STOFFE UND RECYCLATANTEIL VERMESS DELPHI [illegible]

MATERIAL: SEE TABLE

DRAWING NAME: 20WAY FEMALE MODULE

124-WAY AIRBAG CONTROL UNIT AB10

DRAWING NUMBER: 33523180

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A1	5:1	1 OF 1	1 OF 1	R	02	AB

Masse *weight (kg)*	WVL-Bestellnummer *WVL-order number*	Index *rev.*	DELPHI-Bestell-Nr *DELPHI-order-no.*	Index *rev.*	Teile Name *part name*	Werkstoff *material*	Farbe aehnlich RAL *colour similar RAL*
0.003	F067100	B	13842289	02	20w female module	PA66-GF30	zinkgelb zinc yellow 1018