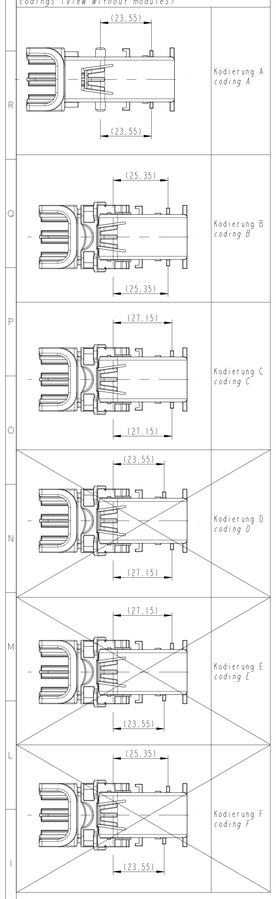
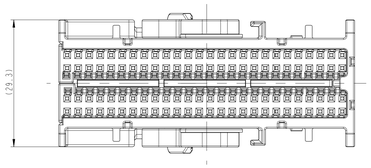
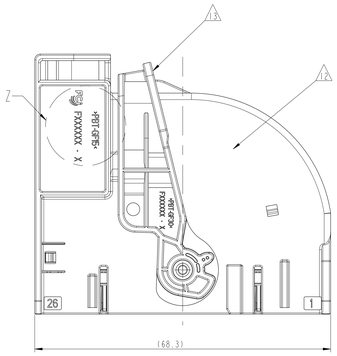
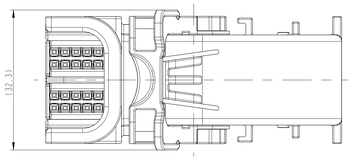
Kodierung (Ansicht ohne Module) *codings (view without modules)* scale 1:1

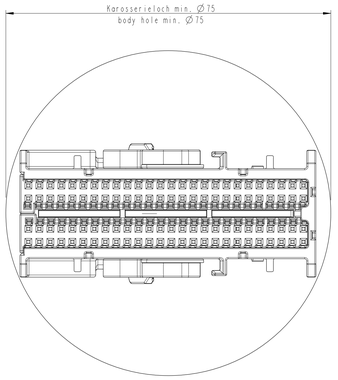


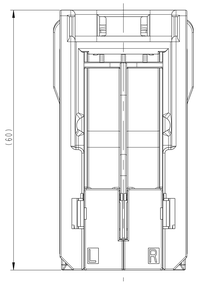




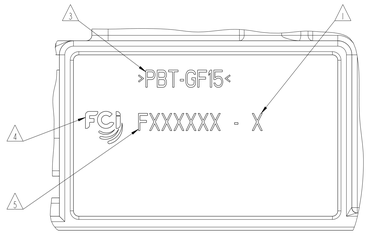


Durchgangsloch fuer Steckverbinder *body hole for connector*

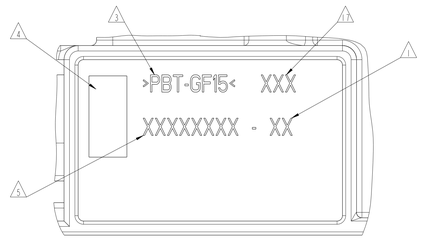




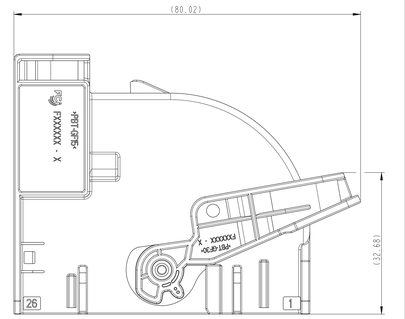
Einzelheit Z
Detail Z
M 5:1, 90° ROTATED
SHOWN IS MOLD 1



Einzelheit Z
Detail Z
M 5:1, 90° ROTATED
SHOWN IS MOLD 2 (E)

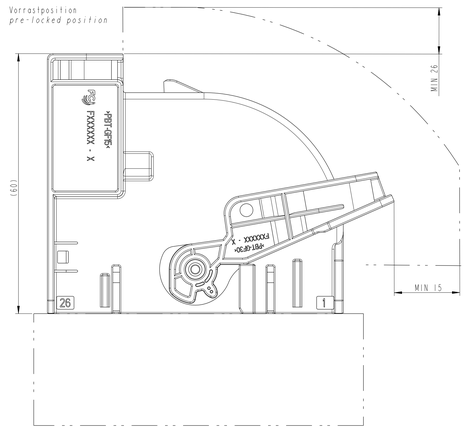


Vorrastposition *pre-locked position*

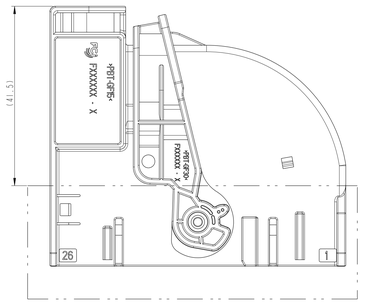


Montagebedingungen *mounting conditions*

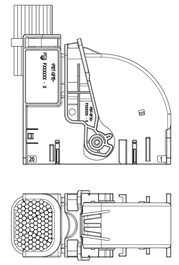
Vorrastposition *pre-locked position*



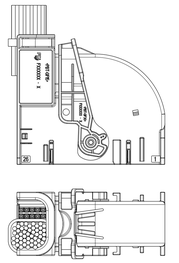
Endrastposition, Darstellung nach Montage Steckverbinder *end-locked position, view after mounted connector*



mehr als 50 Leitungen bis vollbestueckt *more than 50 wires up to full loaded* scale 1:1



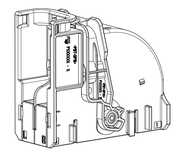
Teilbestueckt (50 Leitungen oder weniger) *less loaded (50 wires or less)* scale 1:1



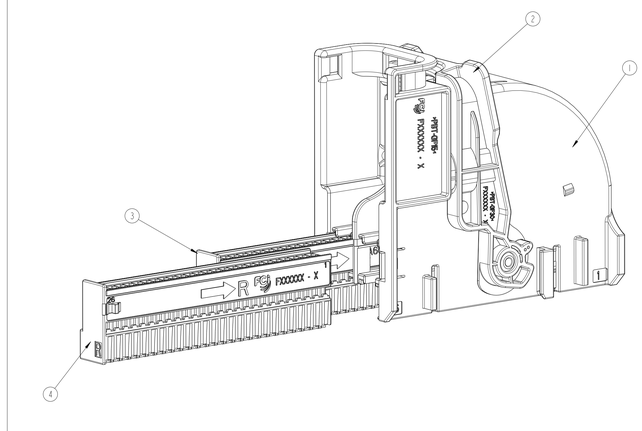
Bem. *note*	Merkmal *feature*	Lieferanten-Nr. *supplier no.*
1	Lieferanten Aenderungsindex *supplier revision index*	siehe Tabelle unten *see table bottom*
2	Datumsuhr *date insert*	Monat und Jahr *month and year*
3	Materialkennzeichnung *material marking*	VDA260
4	Lieferanten-Herstellerzeichen *supplier-logo*	-
5	Lieferanten-Sachnummer *supplier-part number*	siehe Tabelle unten *see table bottom*
6	Nestmarkierung nur Zahlen zulaessig, Numerierung 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 Ausfuehrungsvorschrift *according to interface drawing*	PCC0585992
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	Kodierung A gezeichnet *coding A shown*	-
13	Anlieferzustand: Hebel in Endrastposition *delivery condition: lever in locked position*	-
14	Passende DuoTwin Kontakt-Zeichnung *acc. DuoTwin terminal drawing*	6 008 11 11/31
15	Verarbeitungsspez. Nr. *application spec. no.*	Siehe Schriftkopf *see title block*
16	Validierung nach AK Pruefrichtlinie fuer Kfz-Steckverbinder *validation according test guideline for motor vehicles connectors*	Ausgabe 1 04/96 EDITION 1 02/96
(E) 1	Hersteller code *manufacturing code*	-

				(E)	(E)			
F	0.041	F357100	C	33513097	03	104w female module holder cod f	>PBT-GF15<	zinkgelb / zinc yellow 1018	1
						lever cod f	>PBT-GF30<	nussbraun / nut brown 8011	2
		F577100	B	13848514	02	52w female module I	>PA66-GF30<	ginstergelb / broom yellow 1032	3
		F477100	B	33523210	02	52w female module II	>PA66-GF30<	zinkgelb / zinc yellow 1018	4
E	0.041	F257100	C	33513098	03	104w female module holder cod e	>PBT-GF15<	zinkgelb / zinc yellow 1018	1
						lever cod e	>PBT-GF30<	maigruen / may green 6017	2
		F577100	B	13848514	02	52w female module I	>PA66-GF30<	ginstergelb / broom yellow 1032	3
		F477100	B	33523210	02	52w female module II	>PA66-GF30<	zinkgelb / zinc yellow 1018	4
D	0.041	F157100	C	33513099	03	104w female module holder cod d	>PBT-GF15<	zinkgelb / zinc yellow 1018	1
						lever cod d	>PBT-GF30<	bordeauxviolett / bordeaux violet 4004	2
		F577100	B	13848514	02	52w female module I	>PA66-GF30<	ginstergelb / broom yellow 1032	3
		F477100	B	33523210	02	52w female module II	>PA66-GF30<	zinkgelb / zinc yellow 1018	4
C	0.041	F057100	C	33503470	03	104w female module holder cod c	>PBT-GF15<	zinkgelb / zinc yellow 1018	1
						lever cod c	>PBT-GF30<	lichtblau / light blue 5012	2
		F577100	B	13848514	02	52w female module I	>PA66-GF30<	ginstergelb / broom yellow 1032	3
		F477100	B	33523210	02	52w female module II	>PA66-GF30<	zinkgelb / zinc yellow 1018	4
B	0.041	F947100	C	33503469	03	104w female module holder cod b	>PBT-GF15<	zinkgelb / zinc yellow 1018	1
						lever cod b	>PBT-GF30<	natur / natural	2
		F577100	B	13848514	02	52w female module I	>PA66-GF30<	ginstergelb / broom yellow 1032	3
		F477100	B	33523210	02	52w female module II	>PA66-GF30<	zinkgelb / zinc yellow 1018	4
A	0.041	F847100	C	33503468	03	104w female module holder cod a	>PBT-GF15<	zinkgelb / zinc yellow 1018	1
						lever cod a	>PBT-GF30<	graphitschwarz / graphite black 9011	2
		F577100	B	13848514	02	52w female module I	>PA66-GF30<	ginstergelb / broom yellow 1032	3
		F477100	B	33523210	02	52w female module II	>PA66-GF30<	zinkgelb / zinc yellow 1018	4
Kod. *coding*	Masse *weight* [kg]	MVL Bestellnummer *MVL order number*	Index *rev.*	DELPHI-Bestell-Nr *DELPHI-order-no.*	Index *rev.*	Teile Name *part name*	Werkstoff *material*	Farbe aehnlich RAL *colour simlar RAL*	Pos. *pos.*

3D-Ansicht
3D-view scale 1:1



3D-Explosions-Ansicht
3D-explosion-view



(E) Neutral

15-15984	E 13-16 K 0 21-22 M 1-5 H 1-5	Ansicht fuer mold 2 hinzu / VIEW FOR MOLD 2 ADDED Delphi Bestellnummer und Index hinzu / DELPHI ORDER NO. AND REV. ADDED Bemerkung 6 geaendert / NOTES 6 CHANGED Bemerkung 17 ergaenzt / NOTES 17 ADDED
12-00387	-	Zeichnung an aktuelle Teilegeometrie angepasst / DRAWING ADAPTED TO CURRENT GEOMETRY OF THE PART Teileindex geaendert / PART INDEX CHANGED F577100 war zinkgelb / F577100 WAS ZINC YELLOW Notizen ueberarbeitet / NOTES REWORKED Pos.-Nr. 3 und 4 getauscht / POS.-NO. 3 AND 4 INTERCHANGED
418/09	P-R15-12	Ansichten aktualisiert / VIEWS UPDATED
224/09	-	Ansichten aktualisiert; Bem. 16 hinzu/ VIEWS UPDATED; NOTE 16 ADDED
1037/08	-	Erstausgabe / FIRST RELEASE

ECN-NO. *ECN NUMBER* | POSITION *POSITION* | CHANGE DESCRIPTION *AENDERUNGSBESCHREIBUNG*

PRODUCT SPEC. *PRODUKT SPEC.*: 9 901 16 50 | PACKAGING SPEC. *VERPACKUNG SPEC.*: SEE TABLE | APPLICATION SPEC. *ANWENDUNG SPEC.*: X XXX XX XX | 9 902 13 80

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TOLERANCES *TOLERANZEN*: SEE TABLE | MATERIAL *MATERIAL*: SEE TABLE | SURFACE FINISH *OBERFLAECHE*: - | DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE

CONFORMITY No. *KONFORMITAET Nr.*: SEE TABLE | COLOR *FARBE*: SEE TABLE | MASS *MASSE*: - | DO NOT MEASURE DRAWING *ZEICHNUNG NICHT VERMESSEN* | MOULDING No. *SPRITZGUSS Nr.*: - | ECO-Nr.: 0.444 STANDART CODE: GN

CAD SYSTEM: pro / eng | UNLESS OTHERWISE SPECIFIED: DIMENSIONS IN MILLIMETERS *MASSANGABEN IN MILLIMETER* | ISO PROJECTION *ISO PROJEKTION* | UNLESS OTHERWISE SPECIFIED: TOLERANCES *ALLGEMEINTOLERANZEN*: A0 | APPROVAL LEVEL *FREIGABESTUFE*: A

	DATE *DATUM*	NAME *NAME*	DESIGNING *ZEICHNUNG*	DRAWING NUMBER *ZEICHN.-NUMMER*:	SIZE *FORMAT*: A3	SHEET *BLATT*: 1
CREATED BY *ERSTELLT*	20080123	Harald PARKAU	104-WAY MODULE HOLDER, CPL	PCC0585993	E	
APPROVED BY *GEPRUEFT*	20080123	Sebastian KAUP	PROJECT *PROJEKT*: 124-WAY AIRBAG CONTROL UNIT ABIO	STATE *STATUS*: SERIAL RELEASED		of 1 *von*
ISSUED BY *FREIGEGEBEN*	20080306	M SCHMOHEL M		PART NUMBER *TEILENUMMER*: See Table	REV. *INDEX*: -	
CHECKED BY *GEZEICHNET*	20080306	Rainer SCHMIDT	DSR No.: EU-017652 DATE: PARTLIST BY:			SCALE *M*: 2:1
FILE NAME *DATEINAME*: PCC0585993			DOCUMENT UNDER PDE CONTROL *DOKUMENT IST IN PDE VERWALTET* NO MODIFICATION ALLOWED *AENDERUNG NICHT ERLAUBT*			