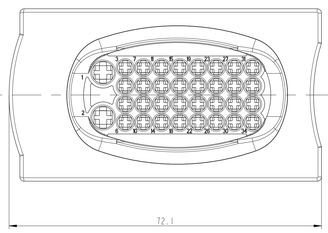
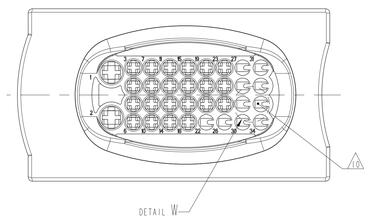
NO. OF WAYS Anzahl Kammern	34	NO. OF WAYS Anzahl Kammern	24
FCI- PART-NO. & REV. FCI- Teile-Nr. & Index	3 043 24 11 (2) B (3)	FCI- PART-NO. & REV. FCI- Teile-Nr. & Index	3 043 24 21 (2) B (3)
CUSTOMER- ABBREVIATION Kunden- Kurzzeichen	ZFW 34-1	CUSTOMER- ABBREVIATION Kunden- Kurzzeichen	ZFW 34-1
CUSTOMER- VERSION-NAME Kunden- Variantenname	VERSION 1	CUSTOMER- VERSION-NAME Kunden- Variantenname	VERSION 2
CAVITIES CLOSED verschlossene Kammern	-	CAVITIES CLOSED verschlossene Kammern	22, 26-34

NO. OF WAYS Anzahl Kammern	19	NO. OF WAYS Anzahl Kammern	18
FCI- PART-NO. & REV. FCI- Teile-Nr. & Index	3 043 24 31 (2) B (3)	FCI- PART-NO. & REV. FCI- Teile-Nr. & Index	F327300 (2) A (3)
CUSTOMER- ABBREVIATION Kunden- Kurzzeichen	ZFW 34-1	CUSTOMER- ABBREVIATION Kunden- Kurzzeichen	ZFW 34-1
CUSTOMER- VERSION-NAME Kunden- Variantenname	VERSION 3	CUSTOMER- VERSION-NAME Kunden- Variantenname	VERSION 4
CAVITIES CLOSED verschlossene Kammern	16,17,19-22,26-34	CAVITIES CLOSED verschlossene Kammern	19-34

SLIDER AT "END-POSITION"
Schieber in "Endrastellung"

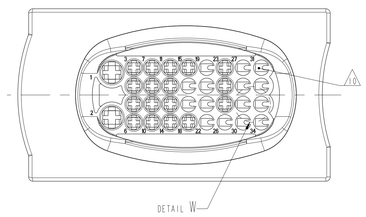


SLIDER AT "END-POSITION"
Schieber in "Endrastellung"



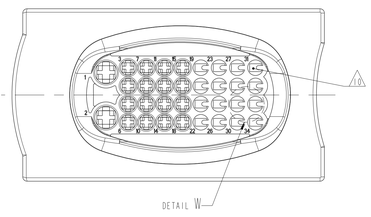
DETAIL W
Einzelheit W
(11)

SLIDER AT "END-POSITION"
Schieber in "Endrastellung"



DETAIL W
Einzelheit W
(11)

SLIDER AT "END-POSITION"
Schieber in "Endrastellung"

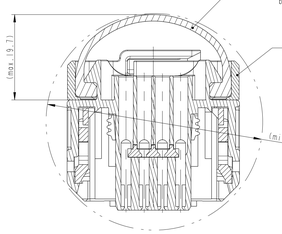


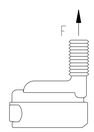
DETAIL W
Einzelheit W
(11)

NOTES / Bemerkungen:

(1)	FCI COMPANY LOGOTYPE FCI Firmenlogo.
(2)	FCI- ASSEMBLY PART-NO. ; SEE TABLE FCI- Baugruppenteilenr.; siehe Tabelle
(3)	REVISION INDEX OF ASSEMBLY Teileaenderungsindex der Baugruppe
(4)	CUSTOMER-LOGO Kunden - Firmenzeichen
(5)	CUSTOMER ABBREVIATION: ACC. TO TABLE Kunden- Kurzzeichen: nach Tabelle
(6)	IDENTIFICATION OF MATERIAL ACC. TO VDA 260 Materialkennzeichnung nach VDA 260
(7)	DATE CLOCK Ø6mm Datumsuhr Ø6mm
(8)	MOULD CAVITY MARK, FOR EXAMPLE 1,2,3... Nestmarkierung, Beispiel 1,2,3...
(9)	TERMINAL CAVITY INDENTIFICATION Kontaktkammer - Kennzeichnung
(10)	BLIND CAVITIES, WATERPROOF Blindkammern, wasserdicht verschlossen
(11)	BLIND CAVITY RIB 180° TURNED ALLOWED Blindkammerippe 180° gedreht zulaessig
(12)	MIND THIS SIGNIFICANT FEATURE FOR APPLICATION! Besonderes, anwendungsspezifisches Merkmal beachten!
13	ONLY THE GERMAN LANGUAGE SHALL BE BINDING Nur der deutsche Text ist bindend

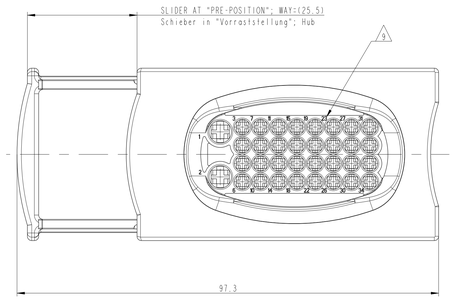
A-A

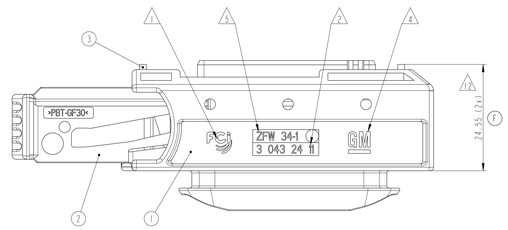


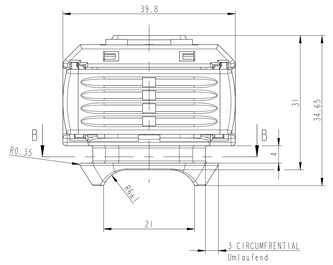


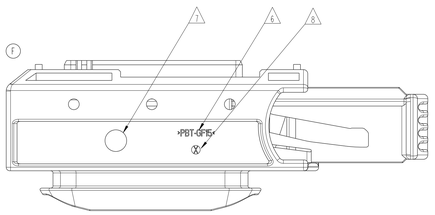
MIN. PULL-OUT FORCE OF GROMMET, FIXED WITH CLAMP
Mindest Auszugskraft der Tuelle, fixiert mit Sicherungsklammer
F>50N
(v=100mm/min; DRY SURFACE/Oberflaeche trocken)

DETAIL W
Einzelheit W
M 5:1









CLASSICATION ACC. TO GME3191 Klassifizierung nach GME3191	
TEMPERATURE CLASS Temperaturklasse	TC 2
VIBRATION CLASS Schwingungsklasse	VC 1
SEALING CLASS Dichtheitsklasse	SC 1 (= SC3 ACC. GMW3191) (F)
AREA OF APPLICATION: Anwendungsbereich	DOOR / BODY Tuer / Karosserie

DCS2 2.8MM FEMALE TERMINAL Buchsenkontakt (max. 2x)	Sn VERSION	6 001 40 11	>0.20 - 0.35	CONTACT BODY: Grundkoerper: CuFe2P R470 / 1-3µm Sn CANTILEVER SPRING: Ueberfeder: X10 CrNi 18 8 / BLANK	6 099 40 15	1.2 - 1.4	BLUE blau	VMQ (SILICONE RUBBER) (Silikon-Elastomer) HOT AIR RESISTANT / warmluftbestaendig: +180°C ELONGATION AT BREAK / Reissdehnung: >375% OIL PORTION / Oelanteil: 2%	90841100	(F)
		6 001 40 31	0.50 - 1.00		6 099 40 15	1.4 - 2.1	BLUE blau			
		6 001 40 41	1.50 - 2.0 2.5		6 099 40 23 6 099 40 34	2.2 - .2.7 2.7 - 3.0	RED / rot YELLOW / gelb			
		-		(F)	6 099 40 07	SEALING PLUG Blindstopfen	GRUEN green			
DCS2 1.5MM FEMALE TERMINAL Buchsenkontakt (max. 32x)	Sn VERSION	6 000 06 11	>0.22 - 0.35	CONTACT BODY: Grundkoerper: CuFe2P R470 / 1-3µm Sn CANTILEVER SPRING: Ueberfeder: X10 CrNi 18 8 / BLANK	6 099 39 13	1.2 - 1.6	RED rot		90841000	
		6 000 06 31	0.50 0.75 1.00		6 099 39 13 6 099 39 28 6 099 39 34	1.1 - 1.6 1.6 - 1.9 1.9 - 2.4	RED/rot GREY/grau YELLOW/gelb			
		6 000 06 41	>1.00 - 1.50		6 099 39 34	1.9 - 2.4	YELLOW gelb			
		-		(F)	6 099 39 06	SEALING PLUG Blindstopfen	WHITE weiß			
DESCRIPTION Benennung		FCI PART-NO. FCI Teilenr.	WIRE CROSS SECTION (mm^2) Leitungsquerschnitt(mm^2)	MATERIAL / SURFACE Werkstoff / Oberflaeche	PART-NO. Teilenr.	FOR INSULATION Ø(mm) fuer Isolation Ø(mm)	COLOR Farbe	MATERIAL Werkstoff	CRIMP SPEC. Crimpspezifikation	
SUITABLE TERMINALS Geeignete Kontakte					SUITABLE SINGLE WIRE SEAL Geeignete Einzeladerdichtungen					

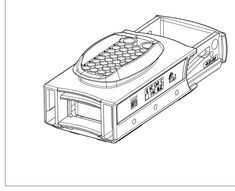
SEE TABLE Siehe Tabelle	SEE TABLE Siehe Tabelle	ZFW 34-1	13184594	44.0	5	1	TPA Sekundaerverriegelung	PBT-GF15	GM QK006612	VIOLETT violett	4006
					4	1	SEAL Dichtung	VMQ	-	RED rot	3003
					3	2	BUFFER Puffer	TPV (69°±5°) SHORE A	GM QK003521	NATURE natur	-
					2	1	SLIDER Schieber	PBT-GF30	GM QK006615	BLACK schwarz	9011
					1	1	FEMALE HOUSING Buchsengehaeuse	PBT-GF15	GM QK006612	BLACK schwarz	9011
FCI- PART-NO. FCI-Teile-Nr.	REV.INDEX	CUSTOMER ABBREVIATION Kunden- Kurzzeichen	CUSTOMER-DRWNG-NO. Kunden- Zchngs-Nr.	WEIGHT Gewicht (g)	ITEM Position	QUANTITY Menge	NAME Benennung	MATERIAL Material	CUSTOMER MATERIAL SPEC. Kunden werkstoff Spez	COLOUR Farbe	SYM. TO RAL-NO. aehnl. RAL	COUNTER PART Gegenstuck

(F) FEMALE CONNECTOR FIT ONLY ON MALE CONNETORS, ASSEMBLED AT SHEET ACC. MOUNTING HOLE SPEC. 9 909 04 40 C

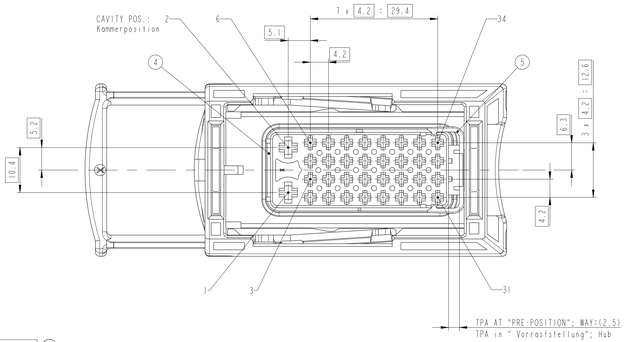
Buchsenstecker nur passend auf Stiftkontakt-gehaeuse, das an Blech montiert ist gemass Blechausschnitt 9 909 04 40 C

SEE DRAWING 3 053 06 11
Siehe Zeichung 3 053 06 11 (12)

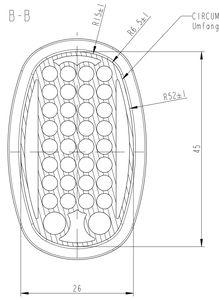
(F) 3D VIEW / 3D Ansicht
M 1:1



CAVITY POS.:
Kammerposition



B-B



CIRCUMFERENCE DIMENSION
Umfangsmasz: (118.5±0.7)

12-00929 (F)	C20,D20	CUSTOMER RELEASE - NEW DISTRIBUTION SEALING PLUGS ADDED	
12-00540 (F)	G6;E3 G10 P&G18;E1 E21;D16	REDRAWN IN PDS; SHEET FORMAT WAS A1; NO PHYSICAL CHANGE VIEW ADDED; 3D DRAWING MOVED TO E3 DIM 24.55 ADDED NOTE 12 ADDED TABLE MODIFIED	

ECN NO. ECN NUMMER	POSITION POSITION	CHANGE DESCRIPTION AENDERUNGSBEZEICHNUNG/GRUND		
PRODUCT SPEC. ANGEBOT-SPEZ. 9 901 03 80	PACKAGING SPEC. VERPACKUNG-SPEZ. 9 903 01 30	APPLICATION SPEC. ANWENDUNG-SPEZ. 9 902 04 20	THIS DRAWING AND ALL OTHER INFORMATION CONTAINED THEREIN MAY NOT BE DISCLOSED TO ANY THIRD PARTY, NOR MAY IT BE COPIED, REPRODUCED OR DISCLOSED TO ANY THIRD PARTY WITHOUT THE EXPRESSED WRITTEN PERMISSION OF FCI. © FCI April 1999	DIESE ZEICHNUNG, ALLE ZUGEHOERIGEN INFORMATIONEN SIND NICHT FREIGEGEBEN, KOPIERT, REPRODUZIERT OD. DEN DRITTEN WEITERGEGEBEN OHNE AUSDRUECKLICHE SCHRIFTLICHE GENEHMIGUNG DURCH FCI. © FCI April 1999
TOLERANCES TOLERANZEN	±0.5 / ±5°	MATERIAL MATERIAL SEE BOM Siehe Stuecklisten	SURFACE FINISH OBERFLAECHE -	CAD SYSTEM pro E rev.
CONFORMT to ASSEMBLED in	SEE BOM	COLOUR FARBE SEE BOM / S.Stueli	-	ISO PROJECTION ISO PROJEKTION WEIGHT GEWICHT A0
DO NOT WEASURE DRAWING ZEICHNUNG NICHT VERMESSEN		TOOL NO. WERKZEUG-Nr. -	DIE-Cut - Code STANZWERK CODE GN	WELLMETER BEMASSUNG IN MILLIMETER
	DATE DATUM	NAME NAME	TITLE BEZEICHNUNG 34W SEALED FEMALE CONNECTOR	DRAWING NUMBER ZEICHN.-NUMMER 30432411C	REV. INDEX F
CREATED BY ERSTELLT	2003-11-19	M.Schmidt			APPROVAL LEVEL FREIGABEPF.
MODIFIED BY GEAENDERT	2012/07/12	Rainer SCHMIDT	PROJECT PROJEKT 34W DOOR-TO-BODY CONNECTOR	STATE STATUS SERIAL RELEASED	SHEET BLATT 1
CHECKED BY GEPRUEFT	2012/07/12	Olaf HUSEMANN	PART NUMBER TEILENUMMER See Table	REV. INDEX -	of 1 ea
APPROVED BY GENEHMIGT	2012/07/12	Franz PACHER	CSP NO. CSP NUMMER EU-03049	RAL NO. RAL-Nr. -	SCALE 2:1
CST NAME CST NAME	30432411C		DOCUMENT INDEX PDS CONTROLLED DOKUMENT INDEX PDS CONTROLLED	DOCUMENT TYPE IN PDS DOMAIN DOKUMENTTYP IN PDS DOMAIN	
			ON MODIFICATION ALWAYS OUTLOG AENDERUNG AUSSTEUERN	ASSEMBLY ASSEMBLY	

CD ROM 1.12.179 906