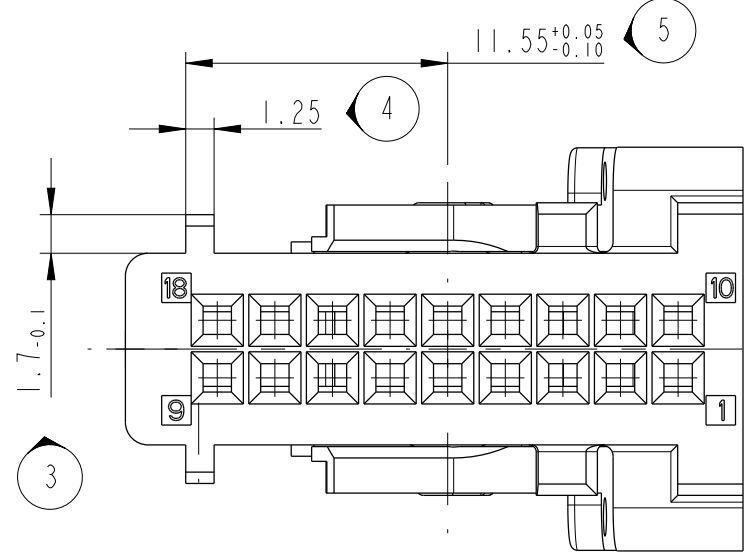
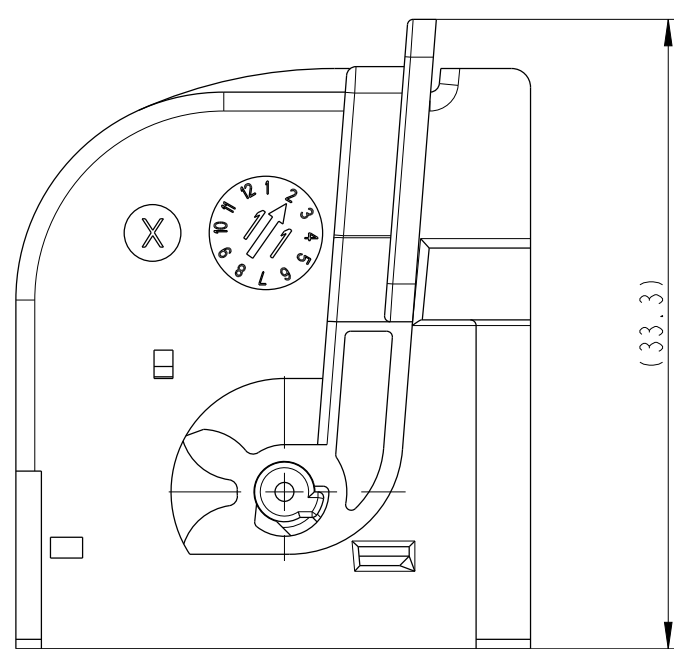
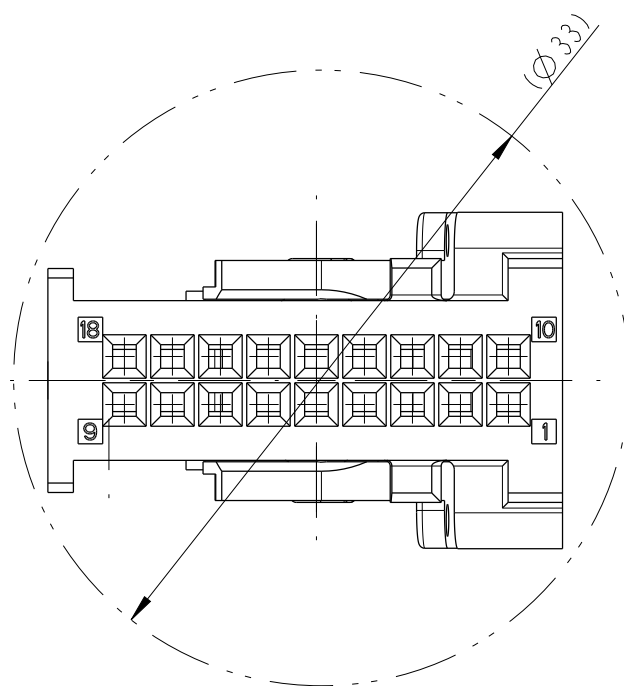




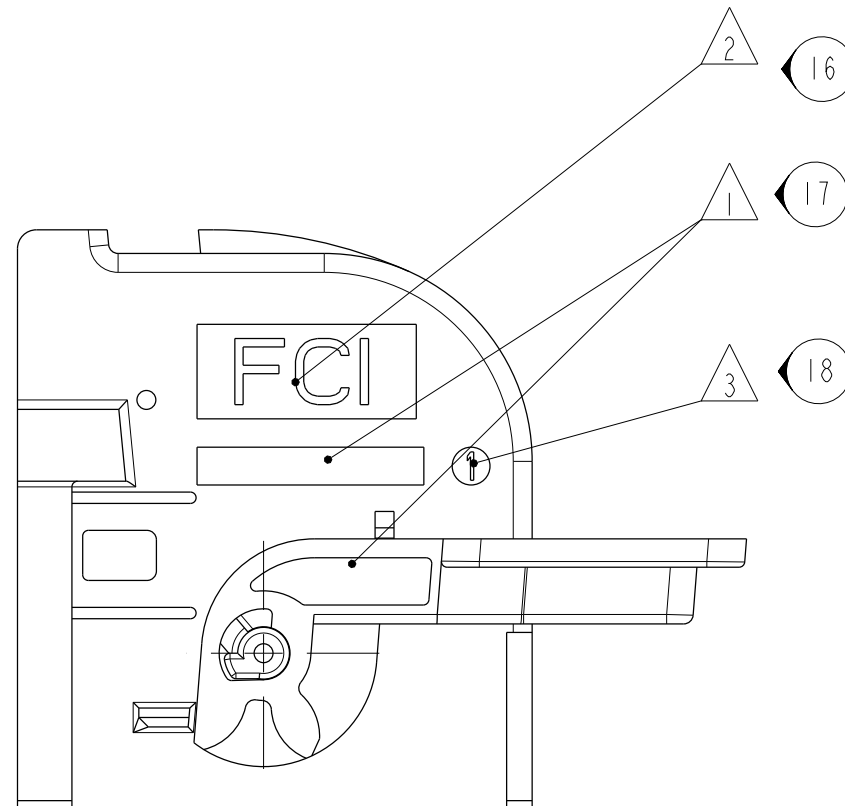
CODING I
Kodierung

CODING 2
Kodierung 2

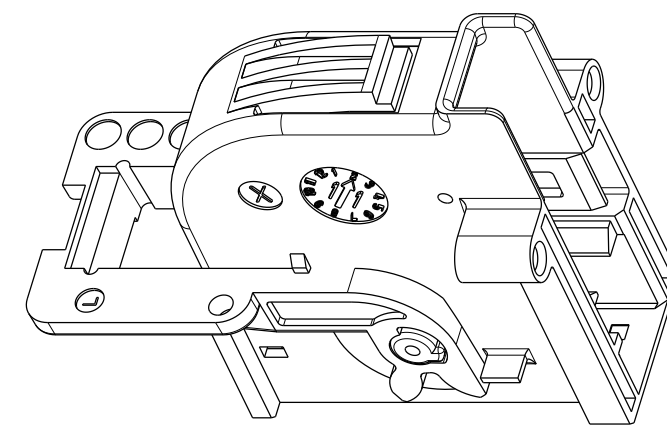
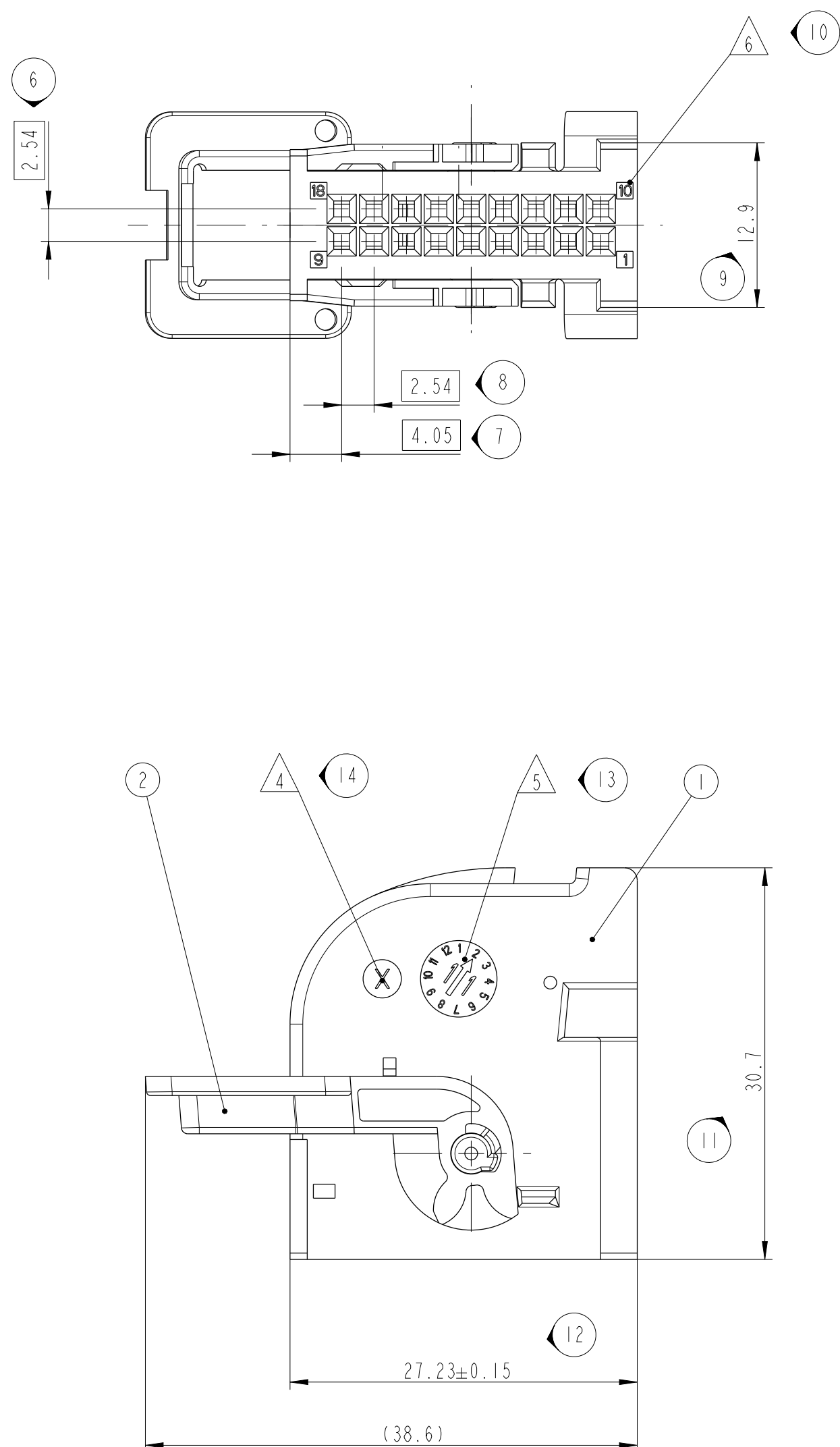
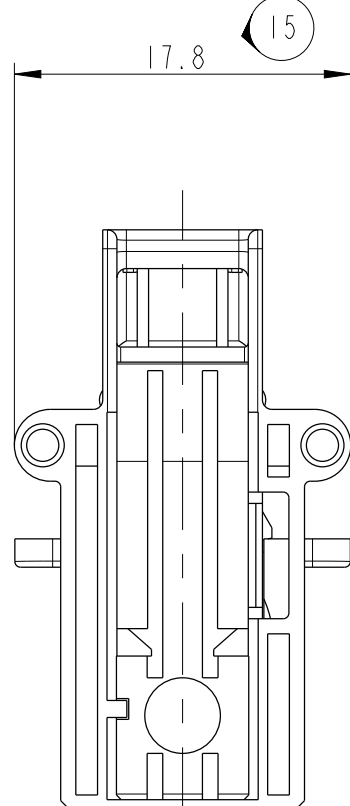


FOR INFORMATION ONLY / Nur zur Information

FEMALE CONNECTOR WITH CLOSED LEVER
Buchsenkontaktgehäuse mit geschlossene Hebel



DELIVERY CONDITION: LEVER IN OPEN POSITION
Lieferzustand: Hebel in offener Position



2:1

MATING FORCE CLASS Steckkraftklasse	(C)	MFC 3
SEALING CLASS Dichtheitsklasse		SC I
TEMPERATURE CLASS Temperaturklasse		TC I
VIBRATION CLASS Schwingungsklasse		VC I
CLASSIFICATION ACC GW3191 ISSUE DECEMBER 2007 Klassifizierung nach GW3191 Ausg. Dezember 2007		(D)

NOTES / Bemerkungen:

- | | |
|---|---|
| 1 | MATERIAL IDENTIFICATION CODE ACC. VDA 260
Materialkennzeichnung nach VDA 260 |
| 2 | FCI COMPANY LOGOTYPE / FCI Firmenlogo |
| 3 | CAVITY MARK / Nestmarkierung |
| 4 | PART REVISION INDEX / Teileindex |
| 5 | DATE CLOCK / Datumuhr |
| 6 | CAVITY IDENTIFICATION / Kammerkennzeichnung |
|  ISIR DIMENSIONS / Prüfmasze | |

DCN-11-00139-A11-B11		views obtained with reinforced housing part revision Level was L for both parts	
09/03/07 09/03/10 09/03/10		A6-B6 A7-B7 G2 F16 Mating Force Class added Duolux A4 versions deleted; Tyco MOS terminal system added	
(B)		SERIAL RELEASE: GMW3191 was issued August 2006 GM QK-N* added; GM drawing N* added	
250/08		B3 F6-B11	
ECK-NR ECK-NUMBER		CHANGE DESCRIPTION	
PROJECT SPEC. POSITION		VERKÄUFERSPEZ. APPLICATION SPEC.	
PRODUCT SPEC. VERKÄUFERSPEZ.		APPLICATION SPEC. ANWENDUNGSSPEZ.	
FE PS 05 012		PU 08A	
TOLERANZ TOLERANCE		MATERIAL: MATERIAL	
x ± 0.5 ± 0.2		SEE BOM	
x ± 0.20 ± 0.2		siehe Stuhl	
SEE TABLE		APPROX WEIGHT UNGEFÄHR. GEWICHT	
COLOUR: FARBE		SEE BOM	
PUSH-KEY: DRÜCKTASTE		5.98g	
DO NOT MEASURE DRAWING ZIEHNICH NICHT VERMESSEN		TYPING: 100% STANDORT CODE GN	
DATE DATUM		REVISIONS ÄNDERUNGEN	
DESIGN BY ENTWURFEN VON		PROJECT PROJEKT	
00010710592		M. WEILHERR	
DESIGN BY ENTWURFEN VON		PROJECT PROJEKT	
200312126		Rainer Schmitt	
DESIGN BY ENTWURFEN VON		PROJECT PROJEKT	
200312126		Pascal Menard	
DESIGN BY ENTWURFEN VON		PROJECT PROJEKT	
200312126		KORC HORNEN INC	
FILE NAME DATEI-NAMEN		ECK-NR ECK-NUMBER	
PC00544793		EIN-040471	
DOCUMENT UNDER PROTECTION (DOCUMENT IS NOT FOR SALE) KUNDENSCHUTZ (KUNDENGEWÄHRLEISTUNG)		DOCUMENT UNDER PROTECTION (DOCUMENT IS NOT FOR SALE) KUNDENSCHUTZ (KUNDENGEWÄHRLEISTUNG)	

B	18x FEMALE TERMINAL 0.64mm	Tyco MGS	C	OPTIMAL	TYCO NO. 963715-I	0.5 - 0.75	SEE SUPPLIERS DRAWING siehe Lieferantenzeichnung
				TYCO NO. 928999-I	0.22 - 0.5		
		A	FCI Duotwin	PREFERRED	6 008 01 3I	> 0.5 - 0.75	CONTACT BODY/Grundkoerper: CuNiSi >R580 / mm ² SURFACE/Oberflaeche: I-3µm Sn
					6 008 01 1I	0.22 - 0.5	CANTILEVER SPRING/Ueberfeder: X10 CrNi 18 8 / BLANK ACC. EN 10151
DESCRIPTION Benennung		FCI-PART-NO. FCI-Teilnr.		WIRE CROSS SECTION [mm ²] Leitungsquerschnitt [mm ²]		MATERIAL / SURFACE Werkstoff / Oberflaeche	
SUITABLE TERMINALS Geeignete Kontakte							

D		B		B		C		C		AMP C-114-18063-16 REV. C5 DATE 25.01.02	
PP10000556	M	ZF18-13 (WITH TERMINAL CARRIER) (mit Kontaktfraeger)	13 292 662	2	2	I	LEVER 18-WAY Hebel 18-pol	PBT-GF15	GM OK006612		BLACK Schwarz
					1	I	FEMALE HOUSING 18-WAY Gehaeuse 18-pol	PBT-GF15	GM OK006612		WHITE weiss
PP10000557	M	ZF18-12 (WITH TERMINAL CARRIER) (mit Kontaktfraeger)	13 292 662	1	2	I	LEVER 18-WAY Hebel 18-pol	PBT-GF15	GM OK006612		BLACK Schwarz
					1	I	FEMALE HOUSING 18-WAY Gehaeuse 18-pol	PBT-GF15	GM OK006612		BLACK Schwarz
FCI-PART-NO. FCI-Teilennr.	PART REV. Teileindex	OPEL-PART-NO. OPEL-Teilennr.	OPEL-DRWG-NO. OPEL-Zeichn.-Nr.	CODING Kodierung	POS.	QUANTITY Menge	DESIGNATION Benennung	MATERIAL Werkstoff	OPEL MATERIALGROUP SPEC. OPEL Material Gruppenspez.	COLOR Farbe	COUNTERPART NO. Gegensueck Nr.
BOM Stueckliste											

Mouser Electronics

Authorized Distributor

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