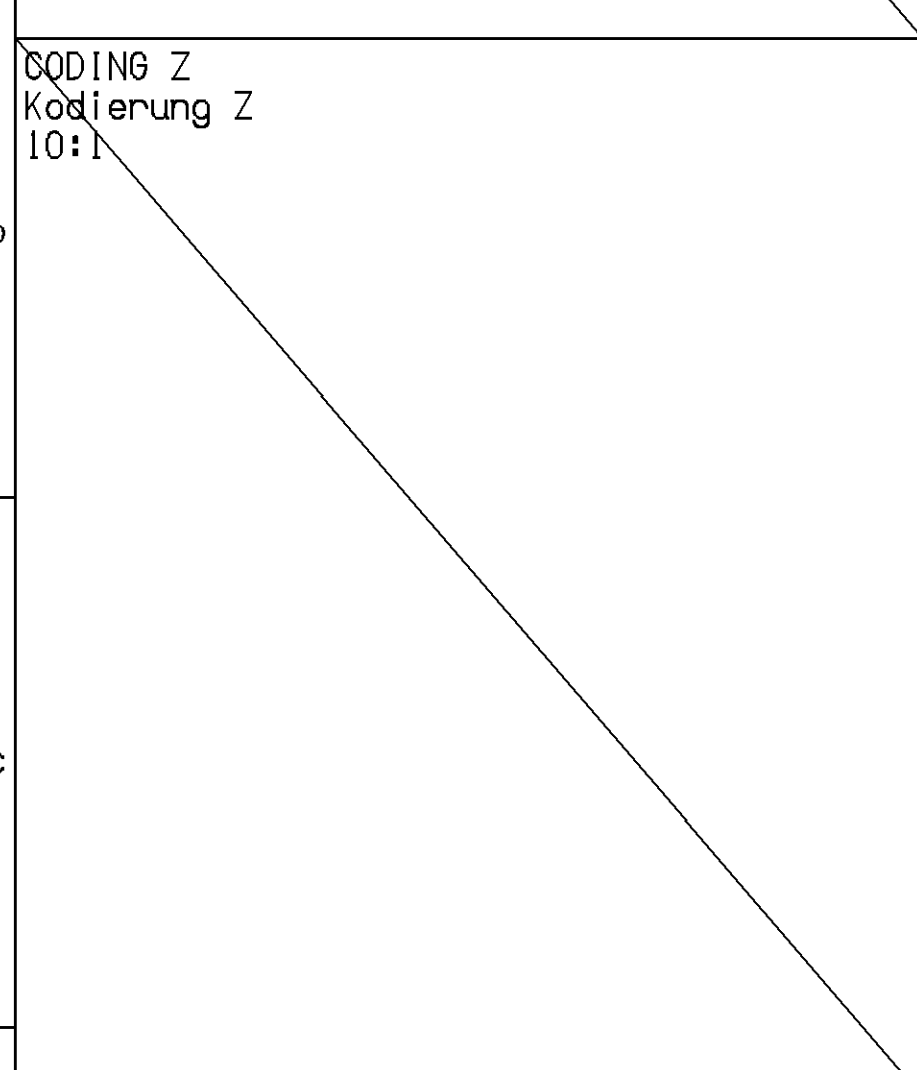
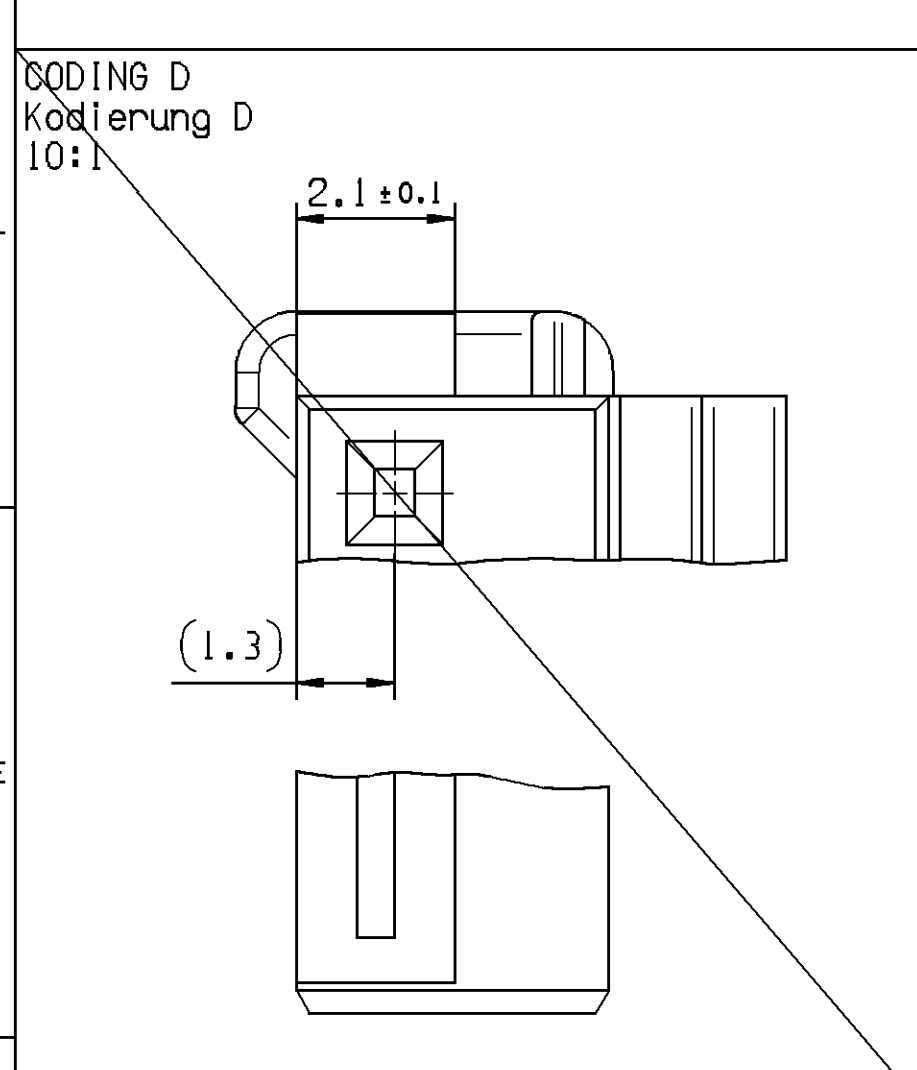
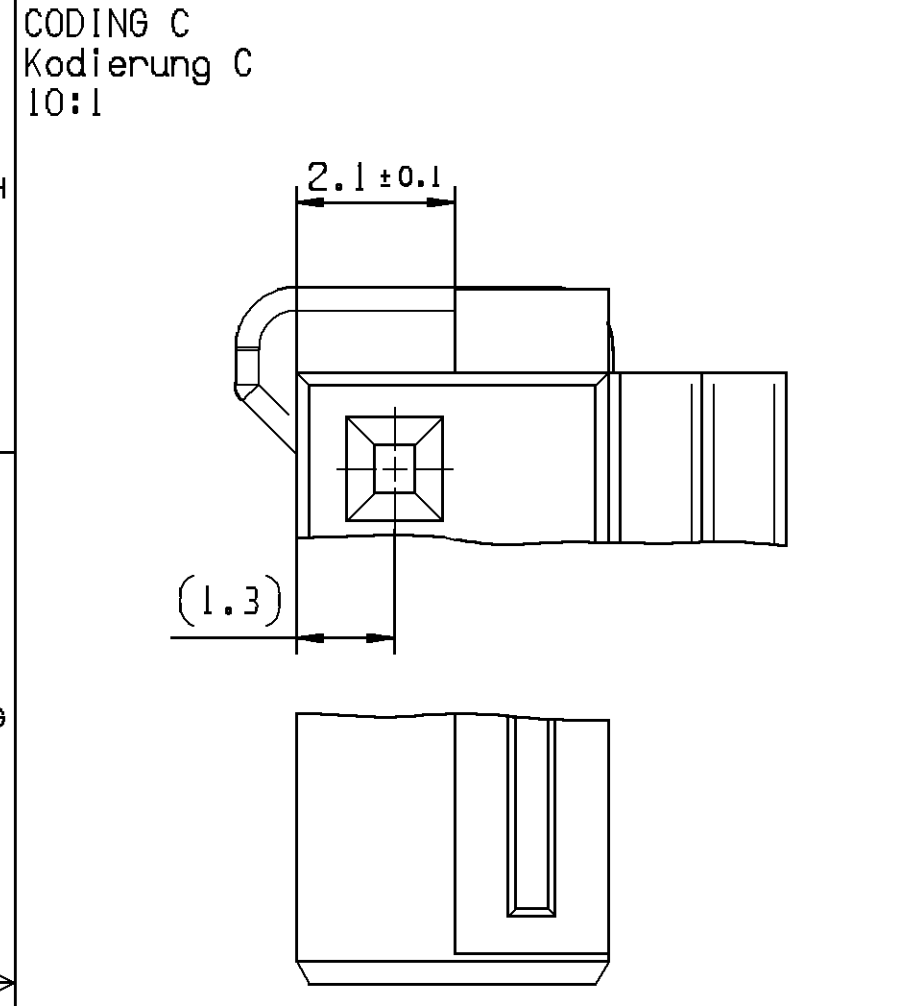
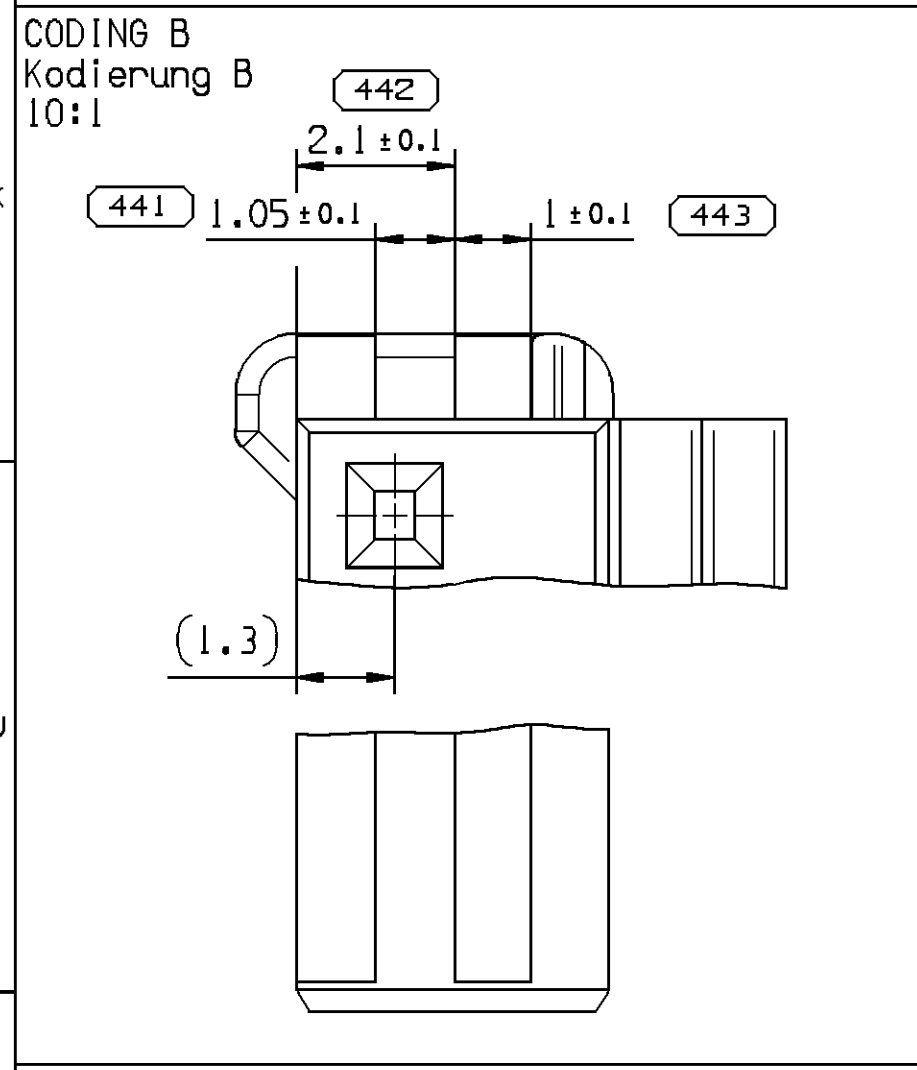
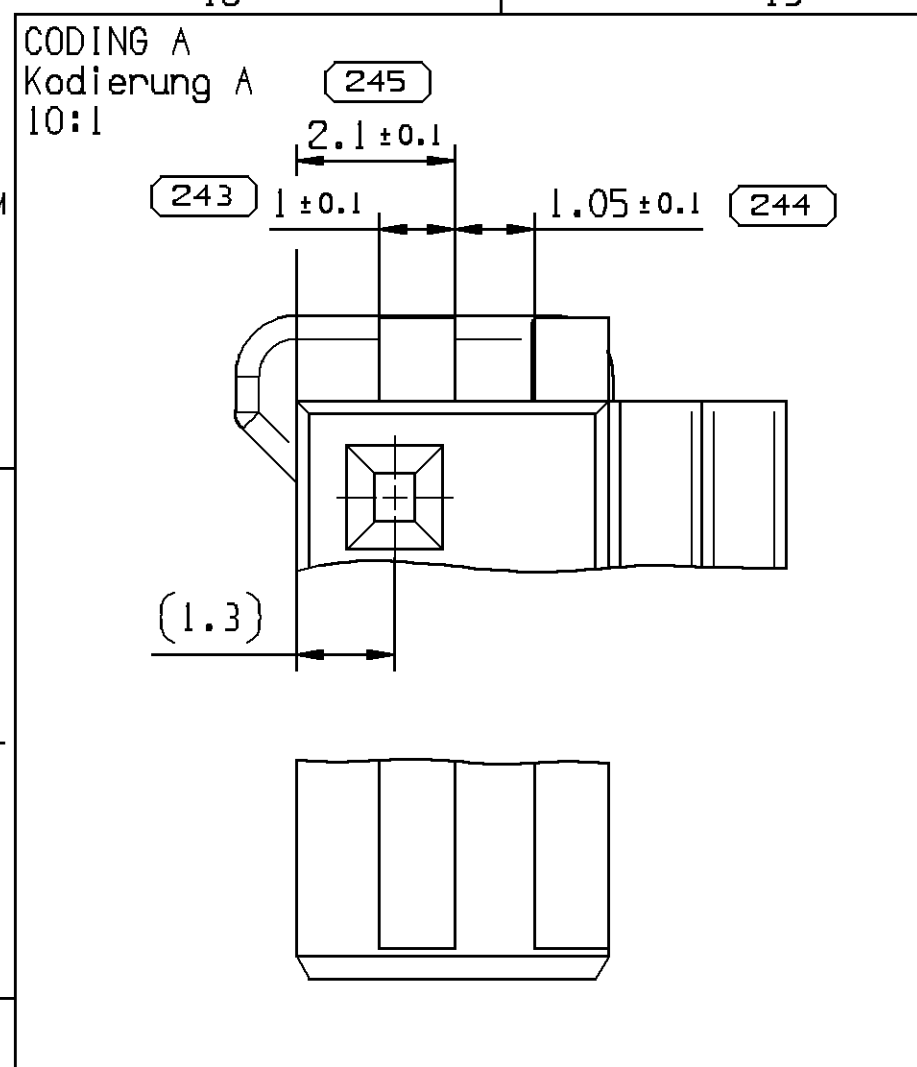




SEALING CLASSIFICATION Dichtheitsklasse	NOT WATERPROOFED Nicht wasserdicht
VIBRATION CLASSIFICATION SEVERITY Vibrationsklasse Schaeffegrad	2
TEMPERATURE RANGE Temperaturbereich	-40° ... +105° C
CLASSIFICATION ACC. Klassifizierung gemäss	LV214

SUITABLE FEMALE CONTACT Passender Buchsenkontakt	DRAWING-NO. Zeichnungsnummer	MAX. WIRE CROSS SECTION max. Leitungsquerschnitt
DELPHI CTS050	33124947	0.35mm ² FLRY
TE NANOMOS	13990010	0.35mm ² FLRY

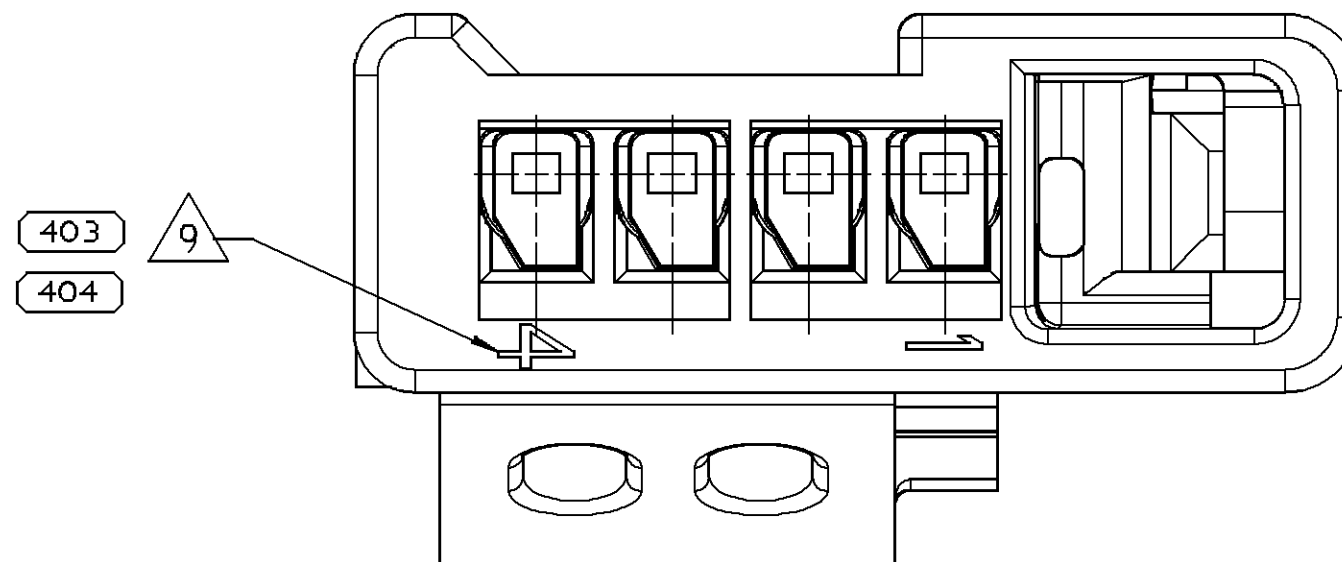
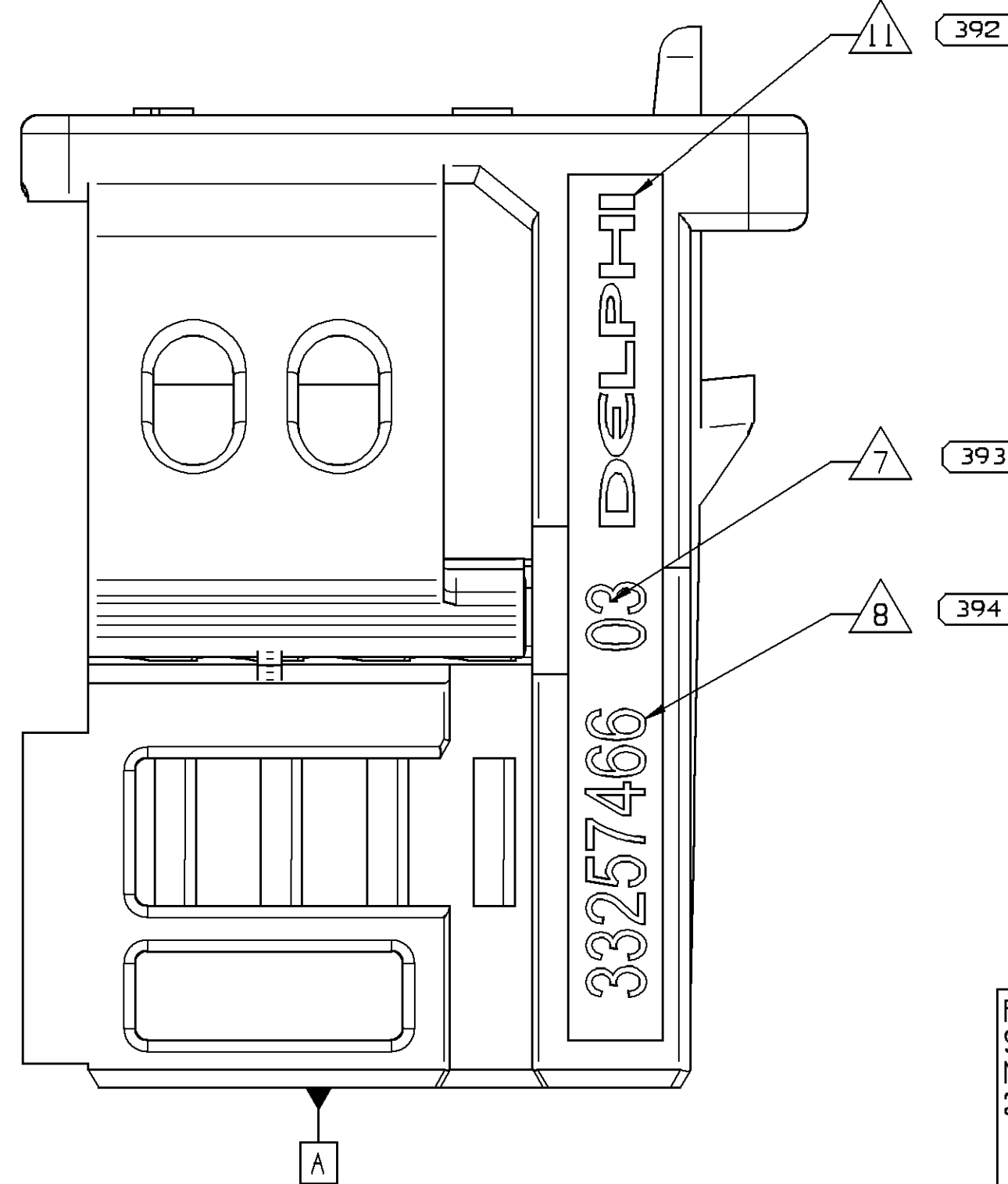
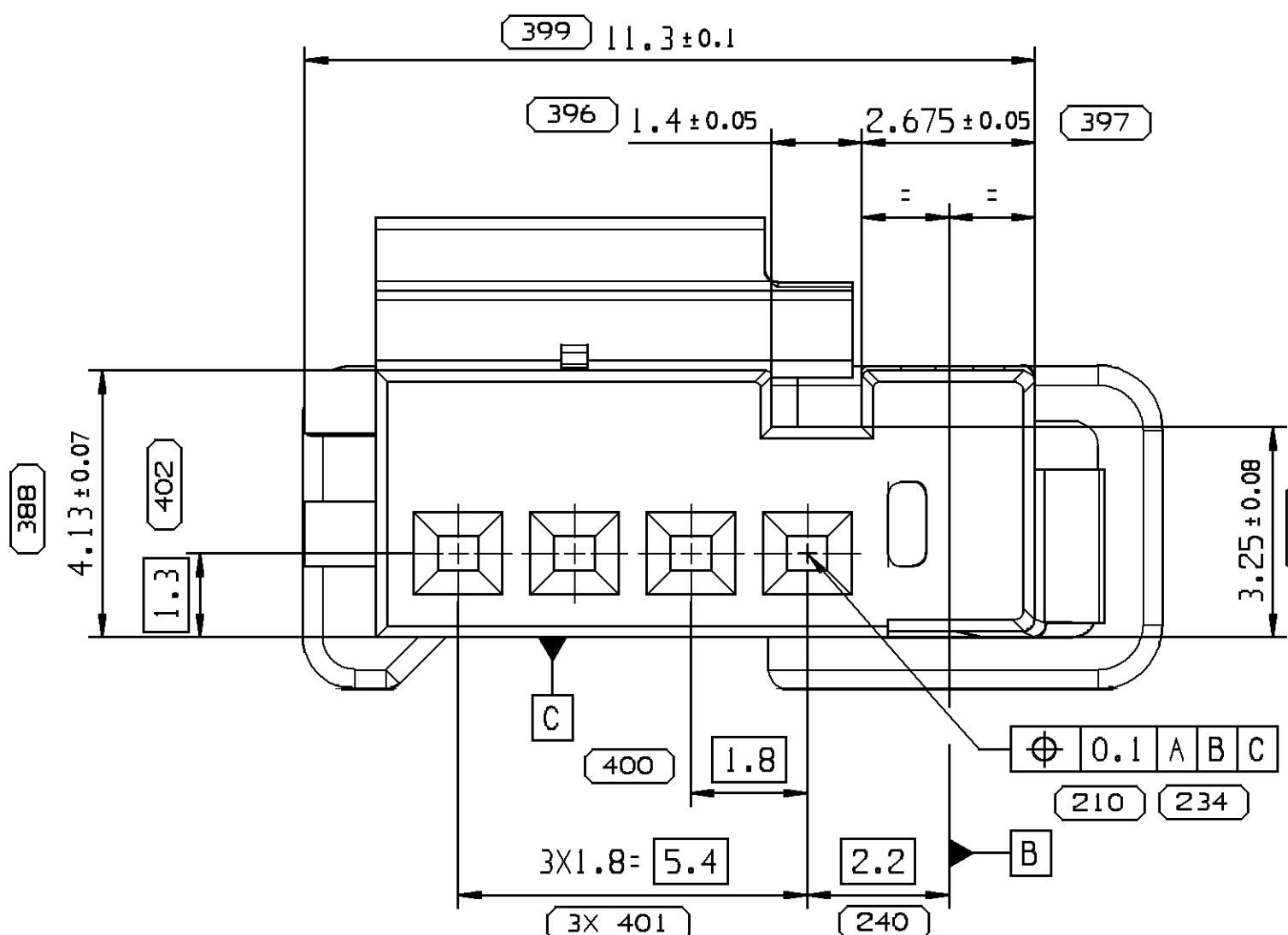
POLE/COUNT Polzahl	DELPHI ORDER NO. Bestell-Nr.	Rev.	CODING Kodierung	MATERIAL Material	COLOR Farbe	WEIGHT Gewicht (g)	SUITABLE TO Passend zu
2	33257462	03	A		BLACK		
	33325254	03	B		WHITE	0.5	
		-	C		-		
		-	D		-		
		-	Z		-		
3	33257463	03	A		BLACK		
	33301086	03	B		WHITE	0.6	
		-	C		-		
		-	D		-		
		-	Z		-		
4	33257466	03	A		BLACK		
	33325265	03	B		WHITE	0.7	
	33333109	03	C		BLUE		
	33339062	03	D		VIOLET		
		-	Z		-		
5	33266274	03	A		BLACK		
	33325266	03	B		WHITE	0.8	
		-	C		-		
		-	D		-		
		-	Z		-		
6	33266271	03	A		BLACK		
		-	B		-	0.9	
		-	C		-		
		-	D		-		
		-	Z		-		
7	33257467	03	A		BLACK		
	33301105	03	B		WHITE	1.0	
		-	C		-		
		-	D		-		
		-	Z		-		
8	33266269	03	A		BLACK		
		-	B		-	1.1	
		-	C		-		
		-	D		-		
		-	Z		-		
9	33266268	03	A		BLACK		
		-	B		-	1.2	
		-	C		-		
		-	D		-		
		-	Z		-		
10	33257468	03	A		BLACK		
	33325276	03	B		WHITE	1.3	
		-	C		-		
		-	D		-		
		-	Z		-		
11	33257469	03	A		BLACK		
	33301106	03	B		WHITE	1.4	
		-	C		-		
		-	D		-		
		-	Z		-		

PBT - GF10

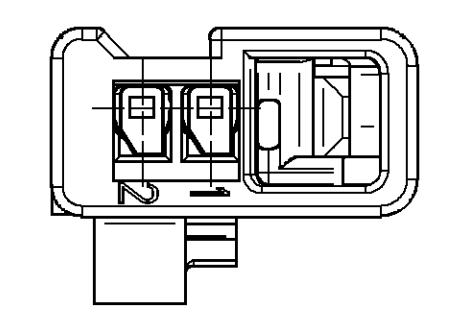
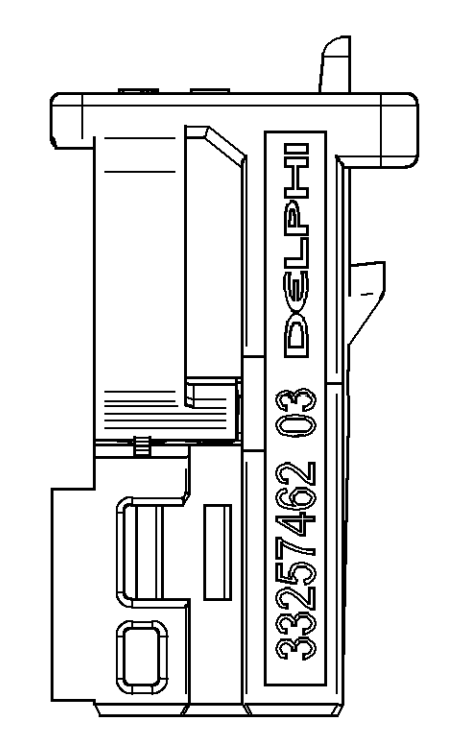
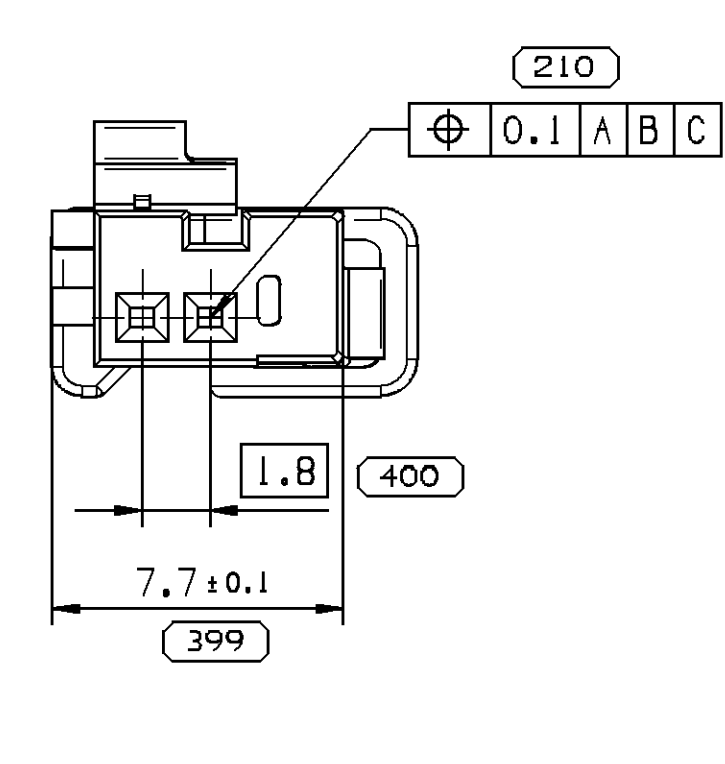
INTERFACE S1034801

- NOTES
Bemerkungen
- ONLY THE GERMAN LANGUAGE SHALL BE BINDING
Nur der deutsche Text ist bindend
 - MAX. WIRE SIZE RANGE 0.35mm²
max. DGB 0.35mm²
 - PART LINE BURR AND FLASH <0.3mm PERMITTED, IF FUNCTION IS NOT IMPAIRED
Formteilungsgrat und Spritzgrat <0.3mm zulässig, wenn Funktion nicht beeinträchtigt
 - PACKAGING AS LOOSE PIECE
Verpackung als Schuetztgut
 - GENERAL TOLERANCE: ISO 8015-DIN EN ISO 291:2008-08 0.3 CZ
Allgemeintoleranz:

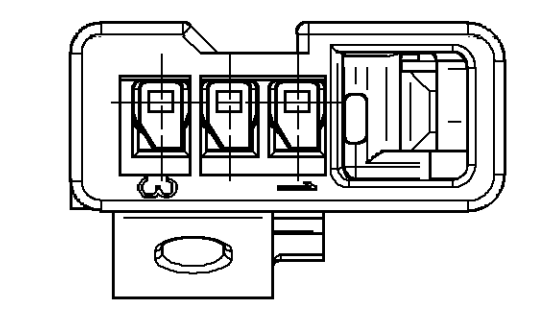
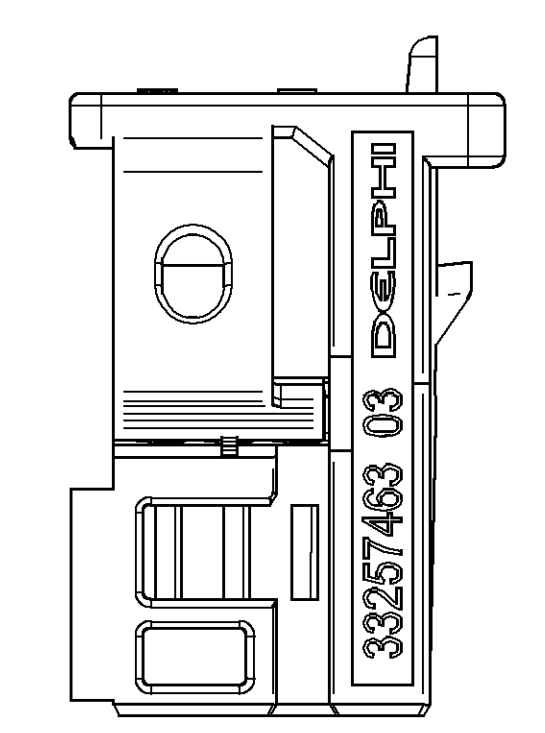
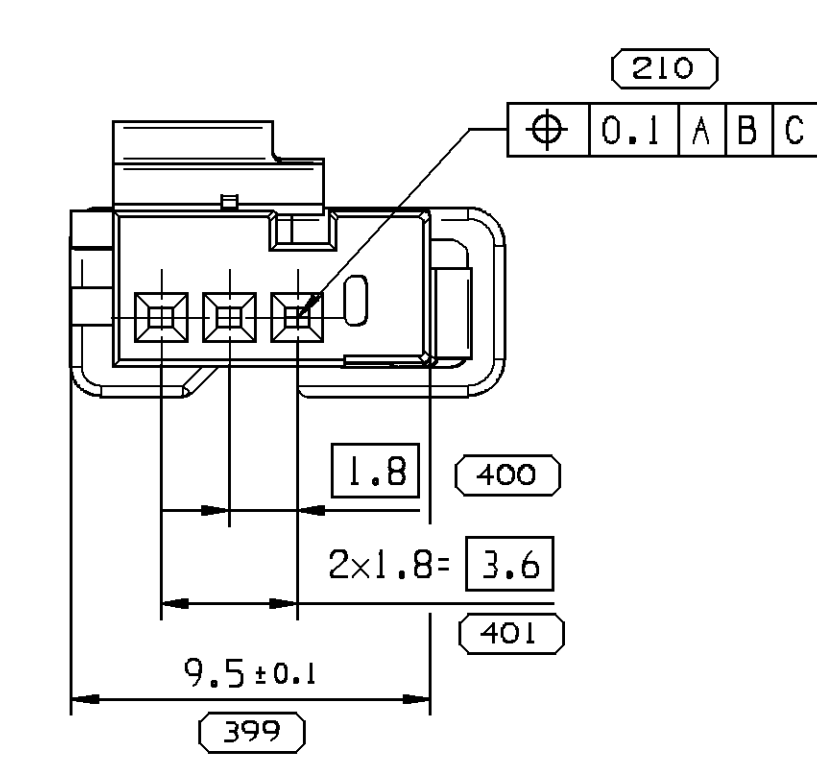
- DELIVERY CONDITION:
SECONDARY LOCKING DEVICE IN PRELOCKING POSITION,
LOOKED- POSITION PERMISSIBLE, FURTHER PROCESSING ACCORDING
APPLICATION SPECIFICATION
Anlieferungszustand:
2. Kontaktsicherung in Vorraststellung,
Endverrastung zulässig, weitere Verarbeitung nach
Anwendungsspezifikation
- PART REVISION INDEX
Teileänderungsindex
- DPN DELPHI PART NO.
DELPHI Teilenummer
- TERMINAL CAVITY MARK
Kontaktkammermarkierung
- MOULD CAVITY MARK
Formstempelmarkierung
- DELPHI COMPANY LOGO/TYPE
DELPHI Firmenlogo
- MATERIAL IDENTIFICATION
Materialkennzeichnung
- DATE CLOCK
Datumsuhr
- 14 PRODUCT SPECIFICATION PS33266276
Produktspezifikation PS33266276
- 15 APPLICATION SPECIFICATION AS33266276
Verarbeitungsspezifikation AS33266276
- 16 4POS. CODING A AS SHOWN
4pol. Kodierung A dargestellt
- STRESS WHITENING PERMISSIBLE, IF NO NEGATIVE EFFECT ON FUNCTION
Weissbruch zulässig, wenn keine negative Auswirkung auf Funktion



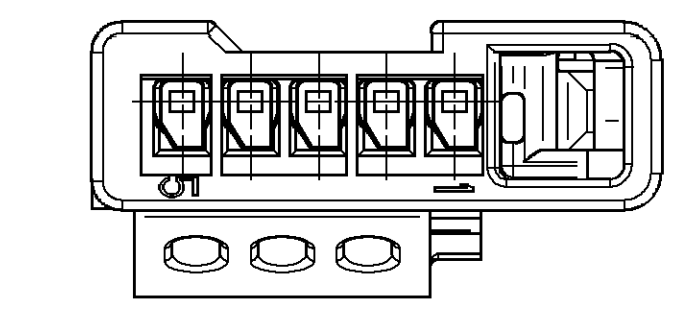
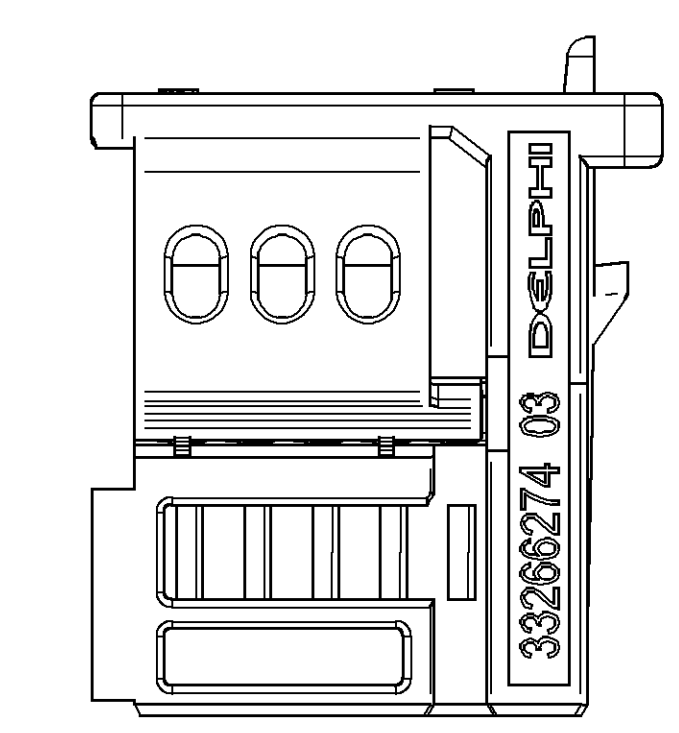
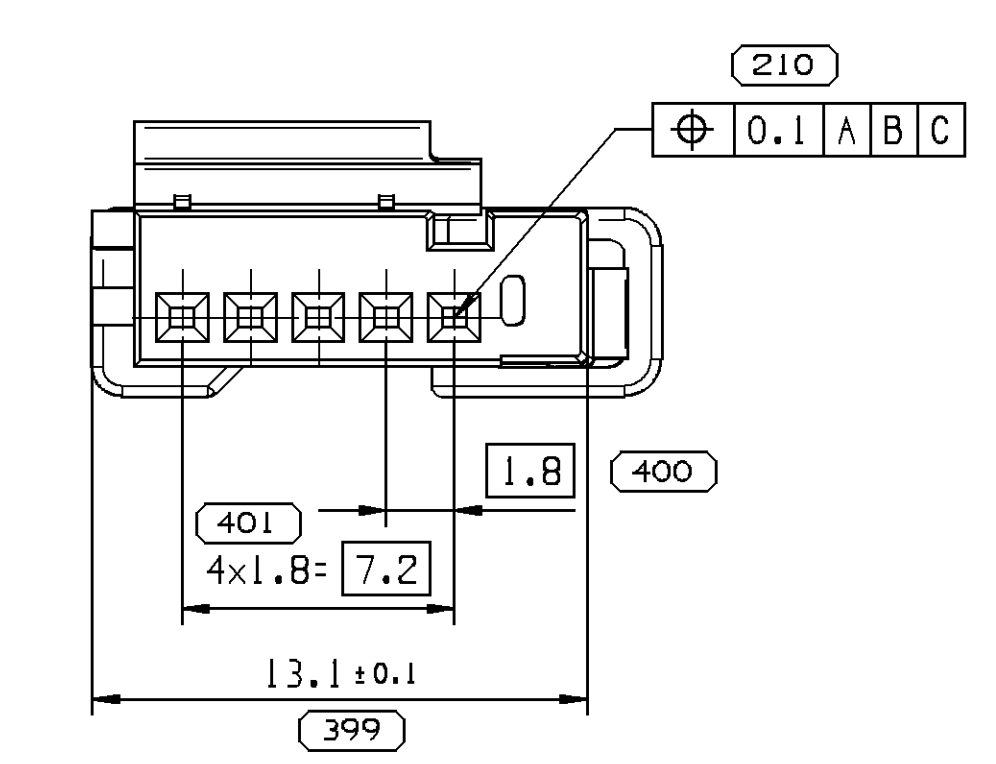
2 POS. / polig



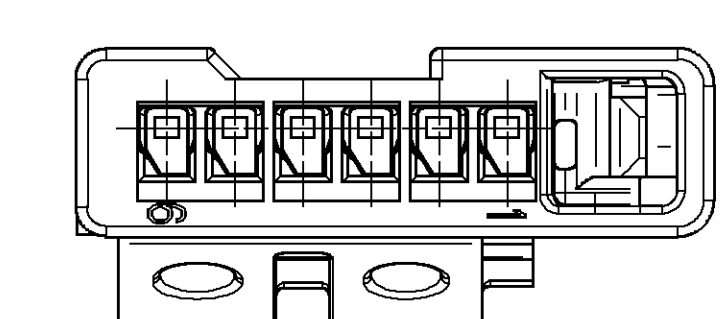
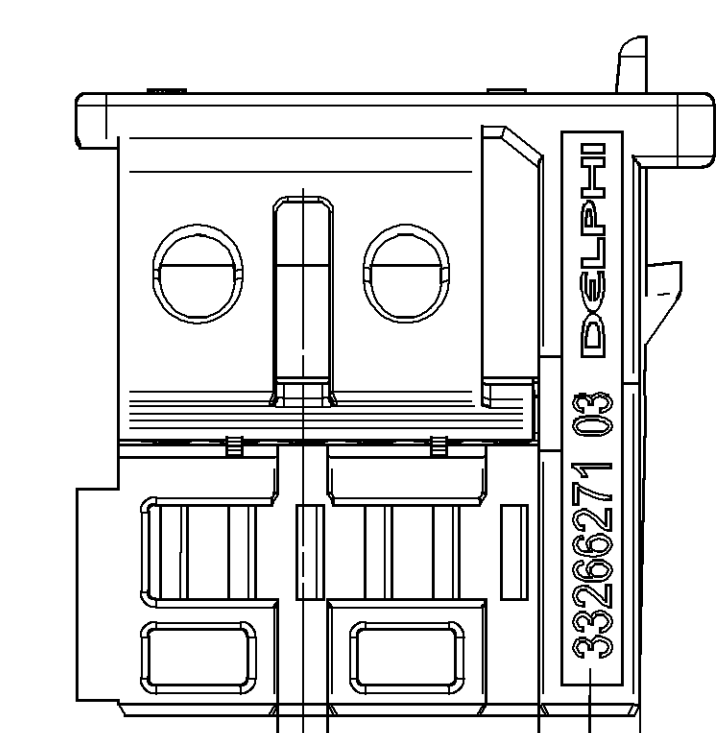
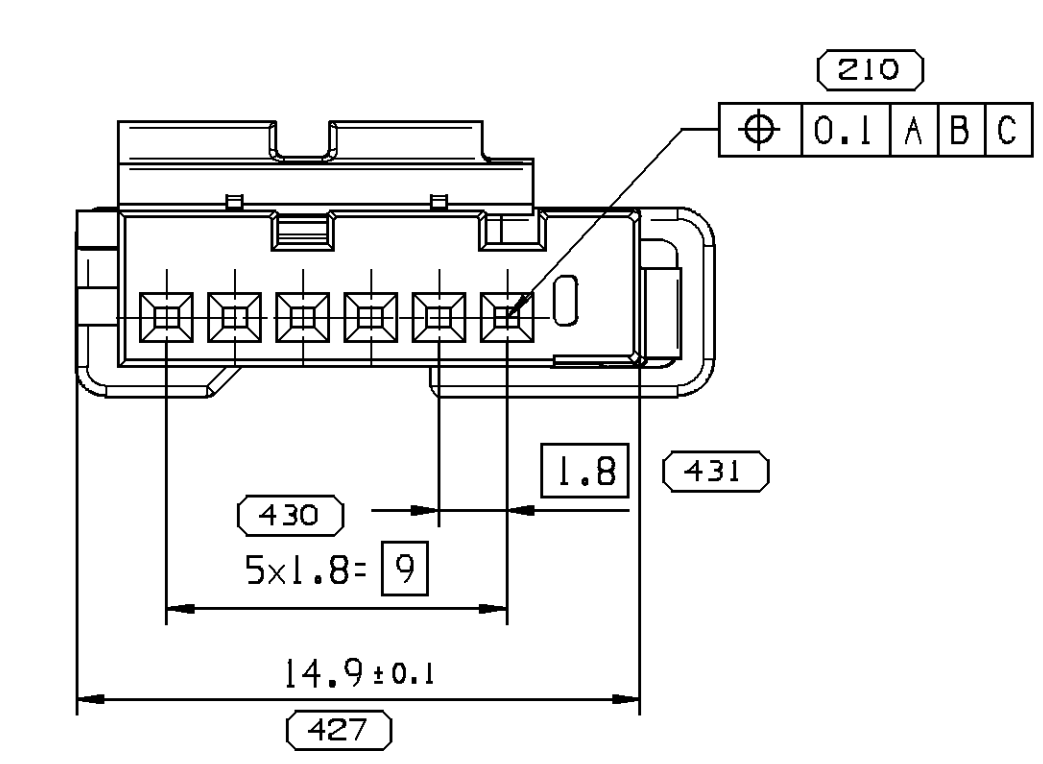
3 POS. / polig



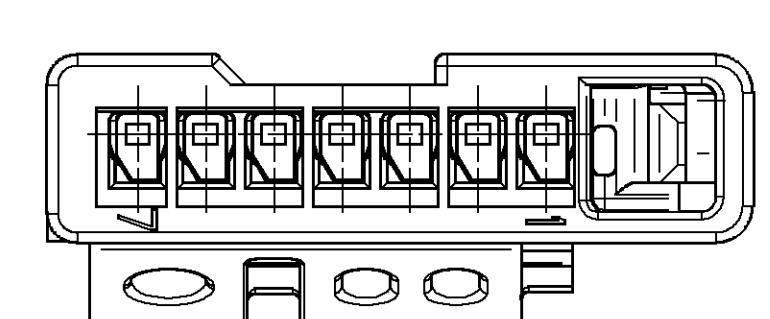
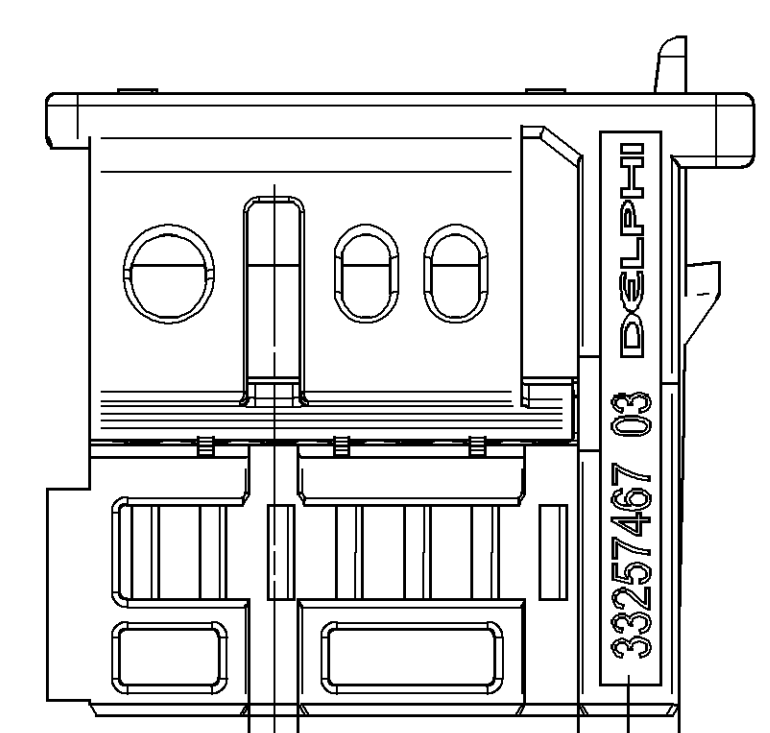
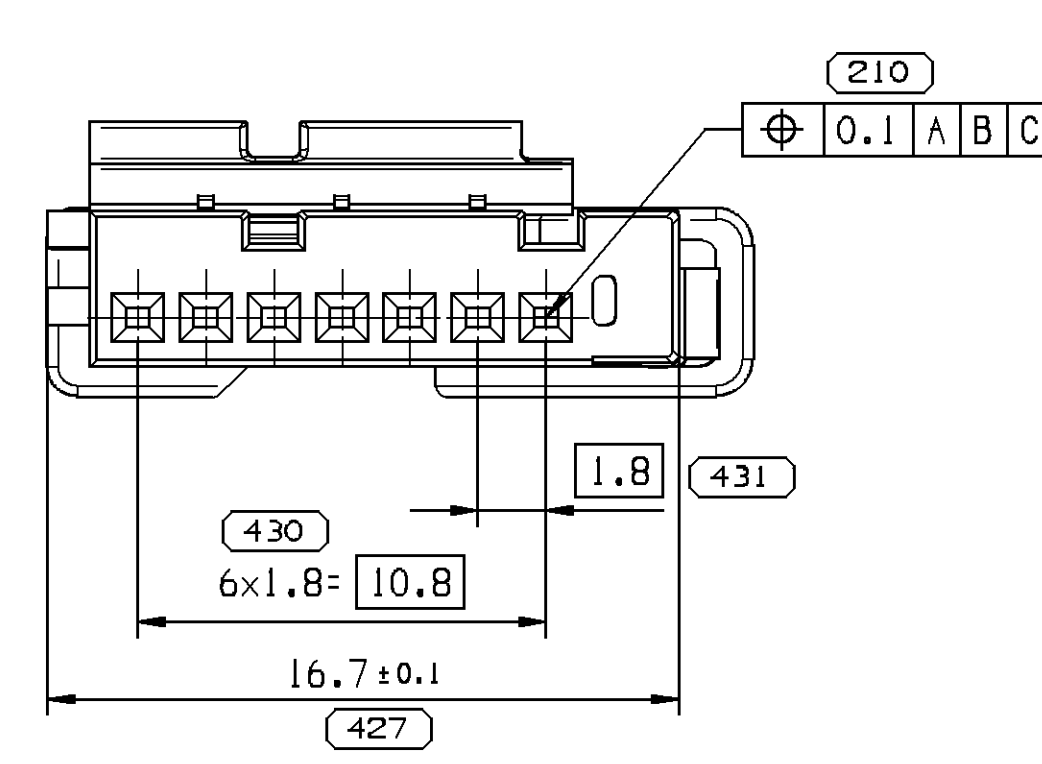
5 POS. / polig



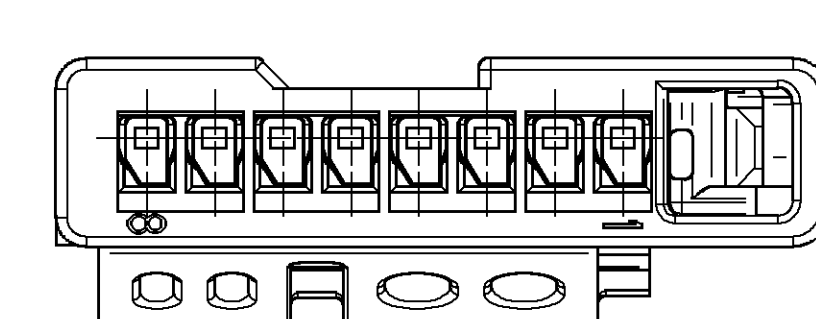
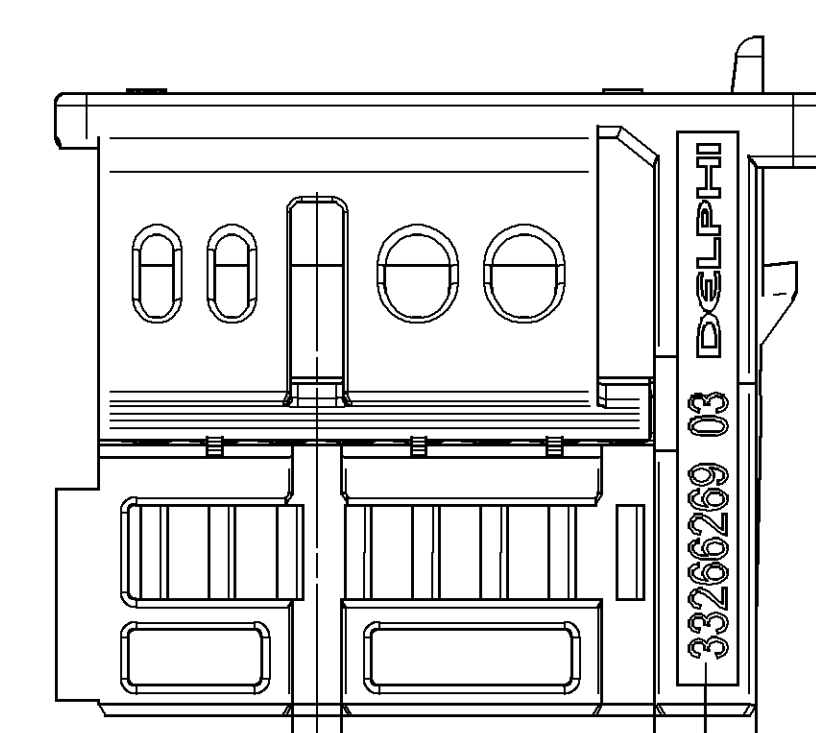
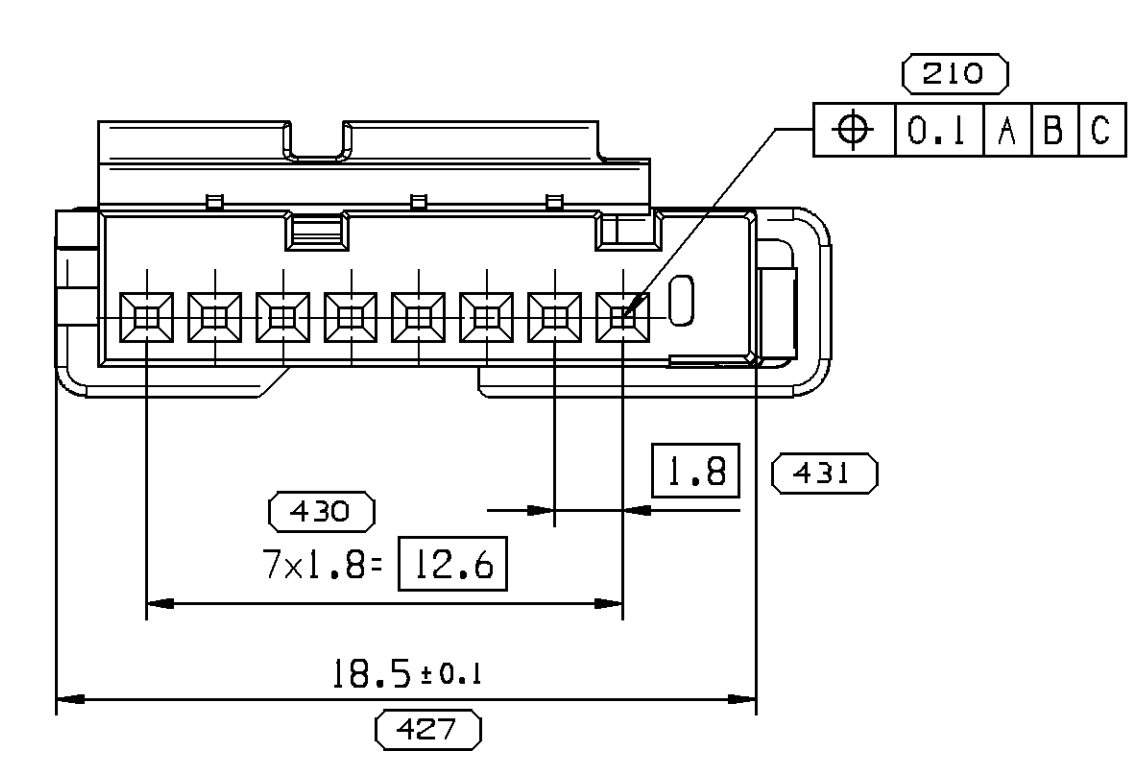
6 POS. / polig



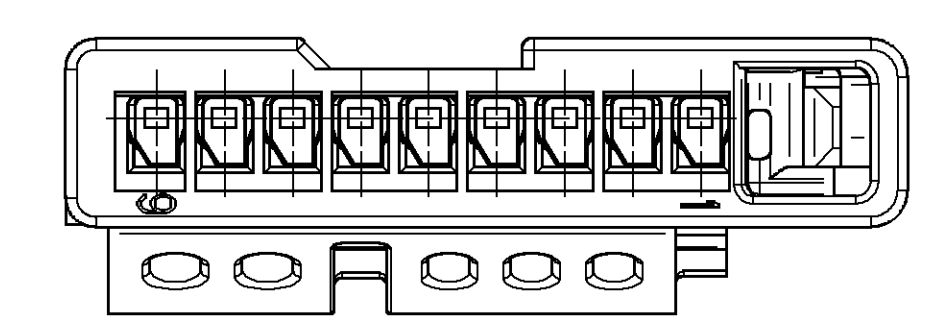
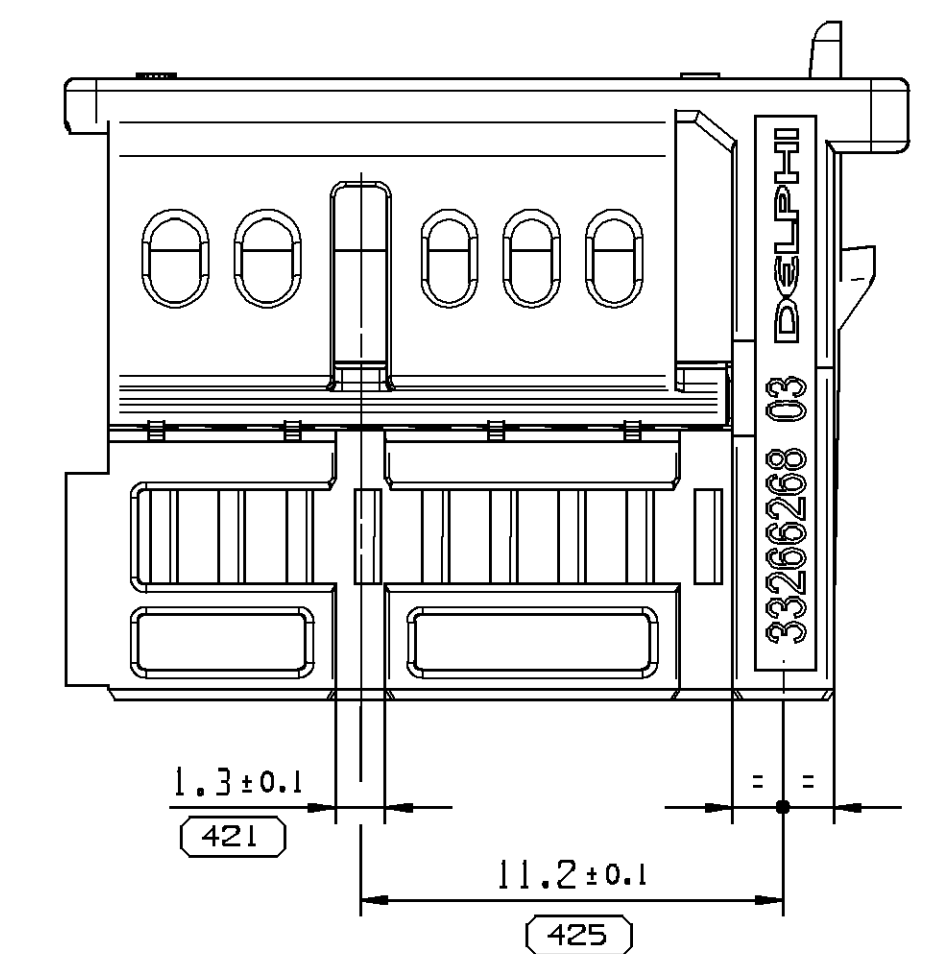
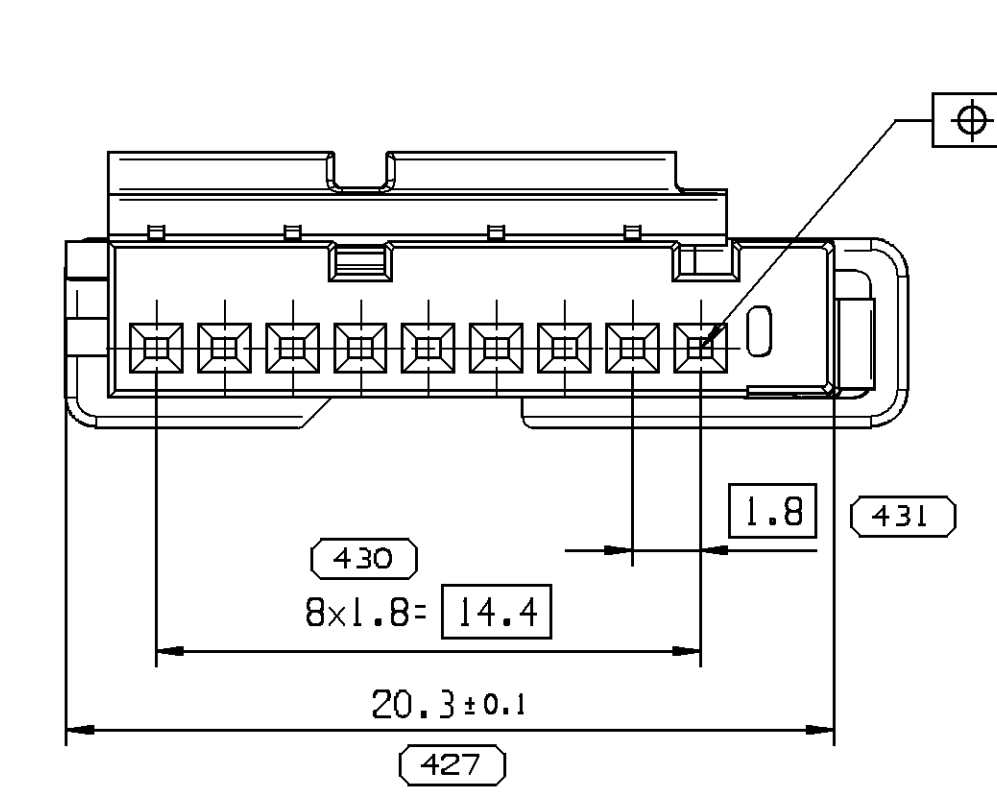
7 POS. / polig



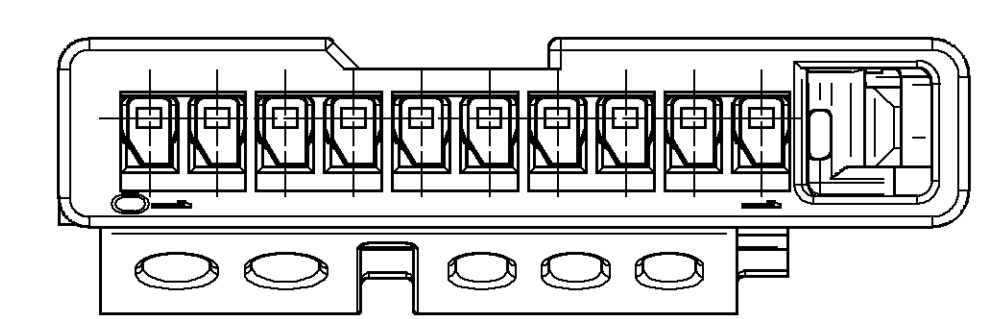
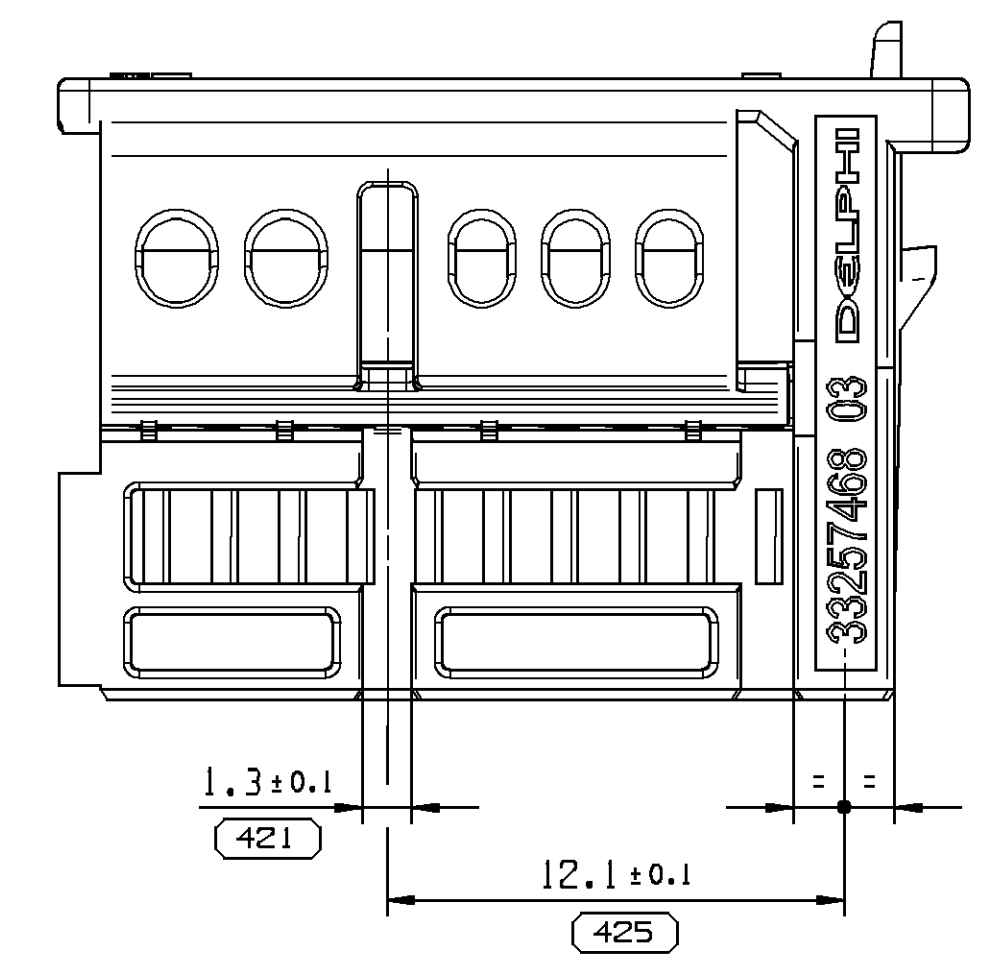
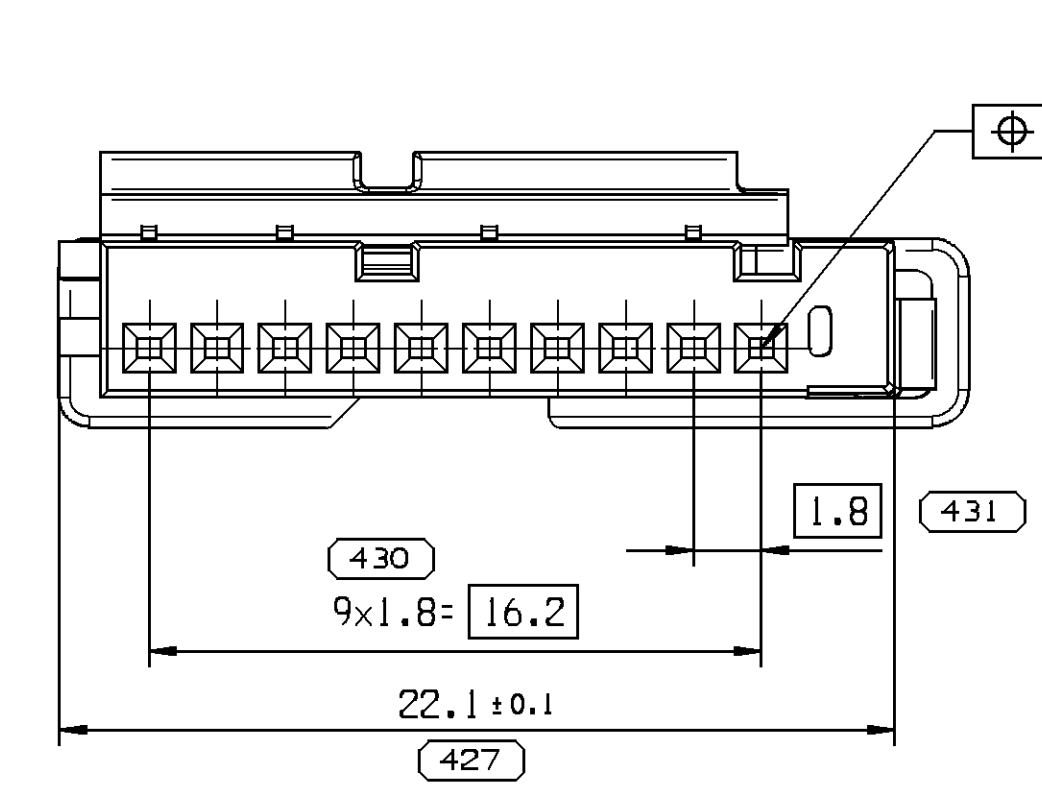
8 POS. / polig



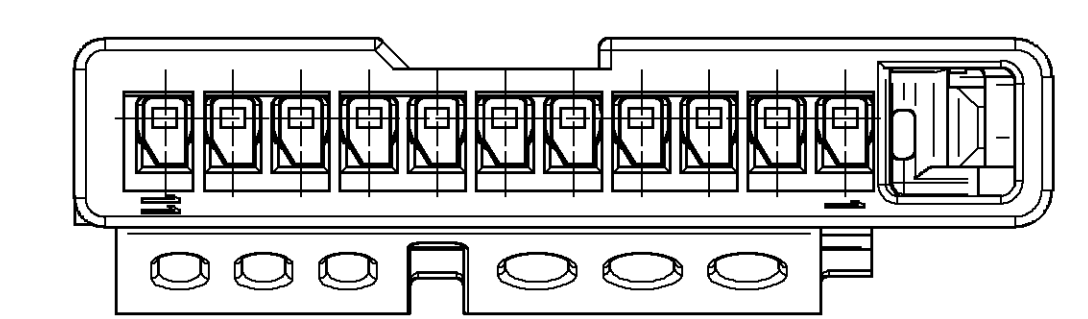
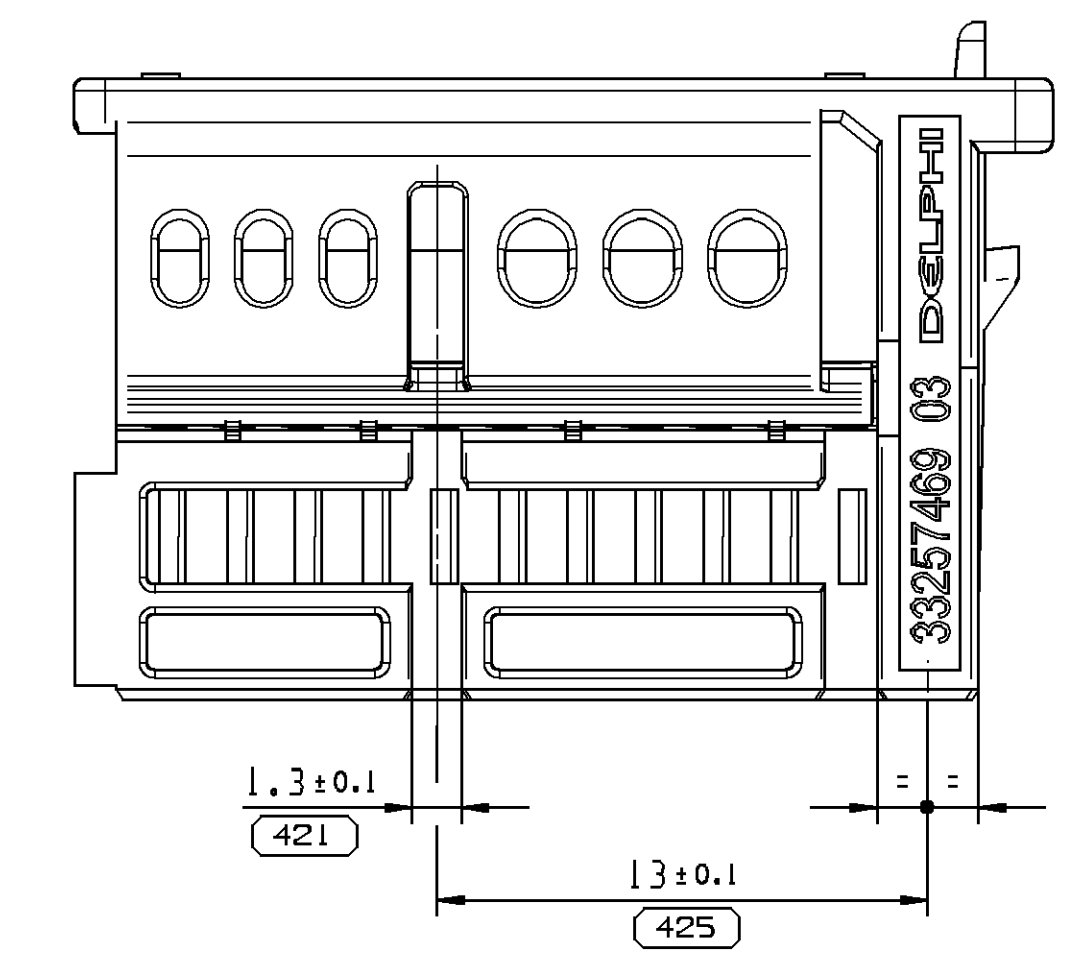
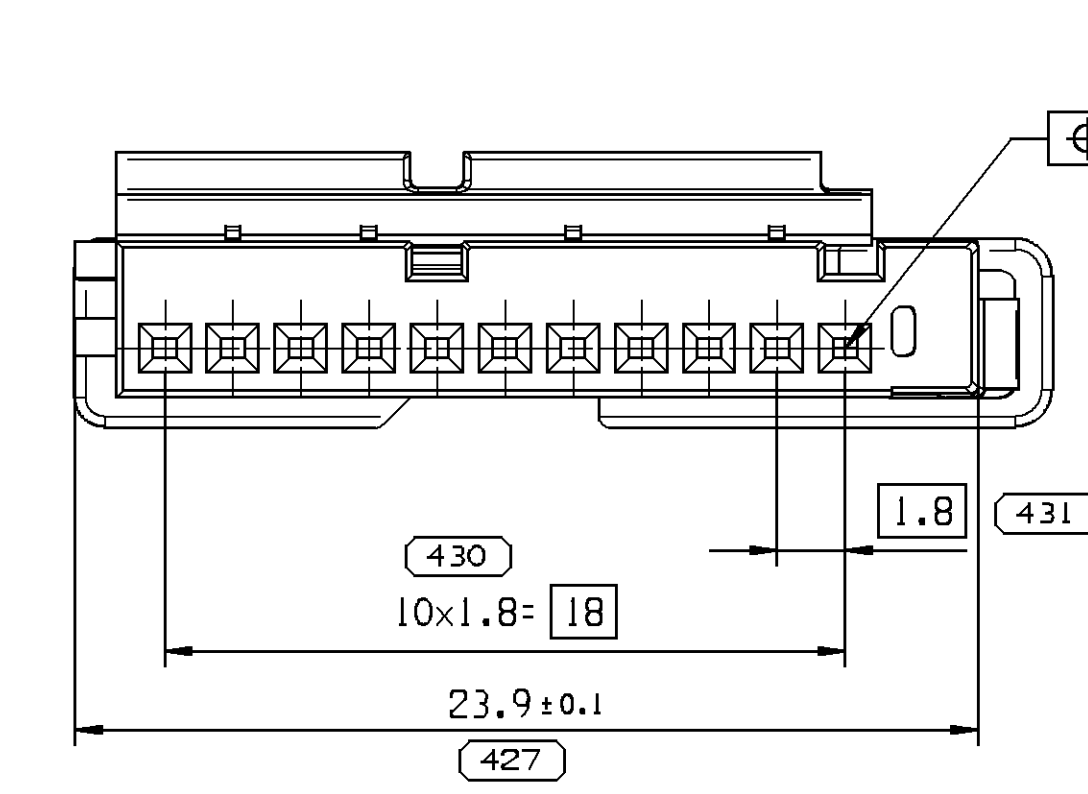
9 POS. / polig



10 POS. / polig



11 POS. / polig



NOTES
Bemerkungen
20 FOR MISSING DIMENSION SEE SHEET 1
fehlende Bemessung siehe Blatt 1

DWG STATUS				2		1		APVD	
DATE	STG	REV	N/P	ZONE	REVISION HISTORY	AUTH	DR	APVD	2
20DE16	R	02	AK		PART REVISION CHANGED FROM 02 TO 03, COWING HEIGHT REDUCED BY 0.1MM, 4X COWING C ACTIVATED IN SHEET 1, SEE SHEET 1.		P.WOHL	P.WOHL	R.SCH
19AP17	R	03	-	-			P.RAM	P.WOHL	R.SCH

L16		L14		L11-12		L9		L7		L5-6		E15		E11-10		E8	
DIN. NO. 99.1		DIN. NO. 99.2		DIN. NO. 99.3		DIN. NO. 427.1		DIN. NO. 427.2		DIN. NO. 427.3		DIN. NO. 427.4		DIN. NO. 427.5		DIN. NO. 427.6	
WGS 7.840.1		WGS 9.640.1		WGS 13.240.1		WGS 15.840.1		WGS 16.840.1		WGS 18.440.1		WGS 20.440.1		WGS 22.240.1		WGS 24.840.1	

DELPHI

DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
Nuremberg, Germany

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AUFER ALS KÖRPERLICHE VON BELEGEN INHALT ZU ANDEREN, IST OHNE
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MATERIAL

SEE SHEET 1

DRAWING NAME

1 ROW FEMALE HOUSING, AK
0.5mm NWP CONNECTOR FAMILY

DRAWING NUMBER

33266276

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A0	5:1	1	OF 1	2	OF 2	R 03