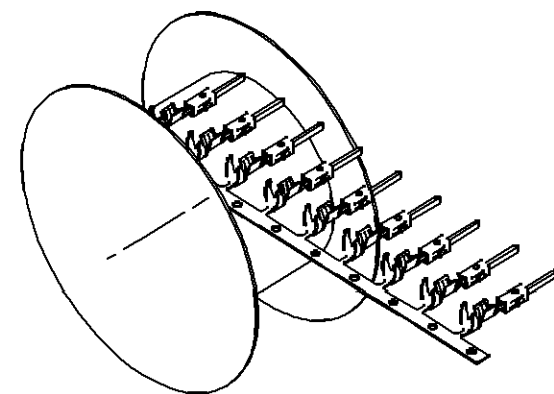




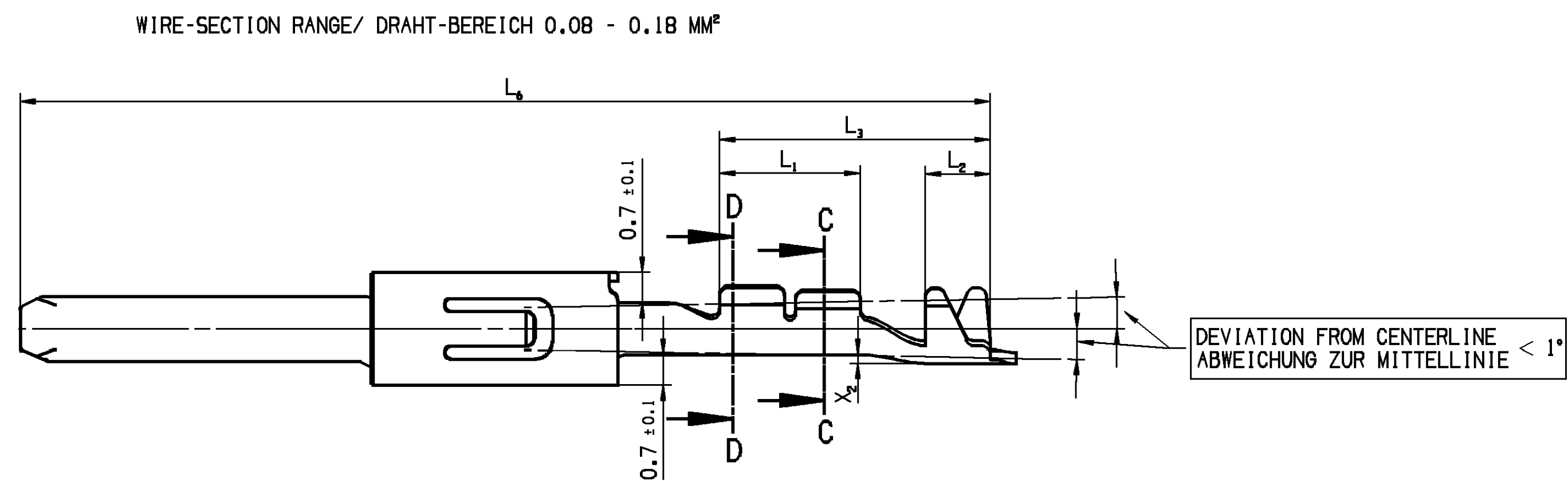
UNWIND DIRECTION
SPULRICHTUNG

CROSS SECTION QUERSCH. MM²	CABLE LEITUNG Ø	SEAL DICHTUNG CAVITY Ø 3.60	SEAL DICHTUNG CAVITY Ø 4.00
0.35	1.20 - 1.40	15327913	15344938
0.50	1.40 - 1.60	15327913	15344938
0.75	1.70 - 1.90	15327918	15339560
1.00	1.90 - 2.10	15339412	15339560
1.50	2.20 - 2.40	⑤	10720807

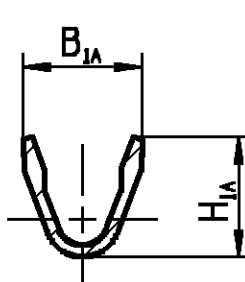
X _e ±0.1	L ₁ ±0.2	L ₁ ±0.1	L ₂ ±0.1	L ₃ ±0.1	H ₁ ±0.2	H ₂ ±0.2	H ₃ ±0.2	H ₄ ±0.2	B ₁ ±0.2	B ₂ ±0.2	B ₃ ±0.2	B ₄ ±0.2	CROSS SECTION QUERSCH. MM²	VERSION
0.20	22.40	6.35	1.50	3.25	1.75	1.50	1.60						0.08-0.18	UNSEALED
0.20	22.75	6.35	2.00	2.50	2.55		1.70	2.30					0.22-0.35	
0.20	22.75	6.60	2.20	3.00	3.40		2.55	3.10					0.50-0.75	
0.20	22.75	6.60	2.20	3.00	4.00		3.35	3.75					1.00-1.50	
0.20	22.75	6.60	1.60	3.00	3.70		2.55	3.45					2.40	
0.80	22.75	6.10	2.10	2.60	4.70		1.75	5.45					0.22-0.35	SEALED
0.80	22.75	6.60	2.10	3.00	4.70		2.55	5.45					0.50-0.75	
0.80	22.75	6.50	2.10	3.00	4.70		3.30	5.45					1.00-1.50	

VERSION	CROSS SECTION QUERSCH. MM²	VERSION	CONTACT AREA PLATING BESCHÜTTUNG KONTAKTZONE	P (MIN)	PART-NO.	PART REV	DATE DATUM
UNSEALED	0.08-0.18	---	1.2-2.5 µ SN	---	13733481	01	30AP10
		0.8µ AU, 2µ NI SUBPLATED	6.50	13988133	01	24MY13	
	0.22-0.35	---	③ 1.2-2.5 µ SN	---	15396711	01	10MY05
		0.8µ AU, 2µ NI SUBPLATED	6.50	15482338	01	10MY05	
	0.50-0.75	---	0.8µ AU, 2µ NI SUBPLATED	7.70	13596791	01	28JUL06
		0.8µ AU, 2µ NI SUBPLATED	6.50	15396712	01	10MY05	
	1.00-1.50	---	1.2-2.5 µ SN	---	15482337	01	10MY05
		0.8µ AU, 2µ NI SUBPLATED	6.50	15482340	01	10MY05	
	2 x 0.50 2 x 0.50	---	1.2-2.5 µ SN	---	15396713	01	10MY05
		0.8µ AU, 2µ NI SUBPLATED	6.50	15482341	01	10MY05	
SEALED	0.22-0.35	M	1.2-2.5 µ SN	---	15482323	01	10MY05
		---	2µ AU, 1µ NI SUBPLATED	6.50	33118031	01	18SE13
	0.50-0.75	---	0.8µ AU, 2µ NI SUBPLATED	6.50	15482326	01	10MY05
		2µ AU, 1µ NI SUBPLATED	6.50	13894108	01	27JUL11	
	1.00-1.50	M	2µ AU, 1µ NI SUBPLATED	6.50	33118033	01	18SE13
		---	1.2-2.5 µ SN	---	15482324	01	10MY05
	0.50-0.75	---	1.2-2.5 µ SN	---	33118034	01	18SE13
		---	0.8µ AU, 2µ NI SUBPLATED	6.50	15482327	01	10MY05
	1.00-1.50	M	2µ AU, 1µ NI SUBPLATED	6.50	13894085	01	27JUL11
			2µ AU, 1µ NI SUBPLATED	6.50	33120009	01	18SE13
1.00-1.50	---	---	1.2-2.5 µ SN	---	15482325	01	10MY05
		0.8µ AU, 2µ NI SUBPLATED	6.50	15482328	01	10MY05	
1.00-1.50	---	---	2µ AU, 1µ NI SUBPLATED	6.50	13894097	01	27JUL11
		---	---	---	---	---	---

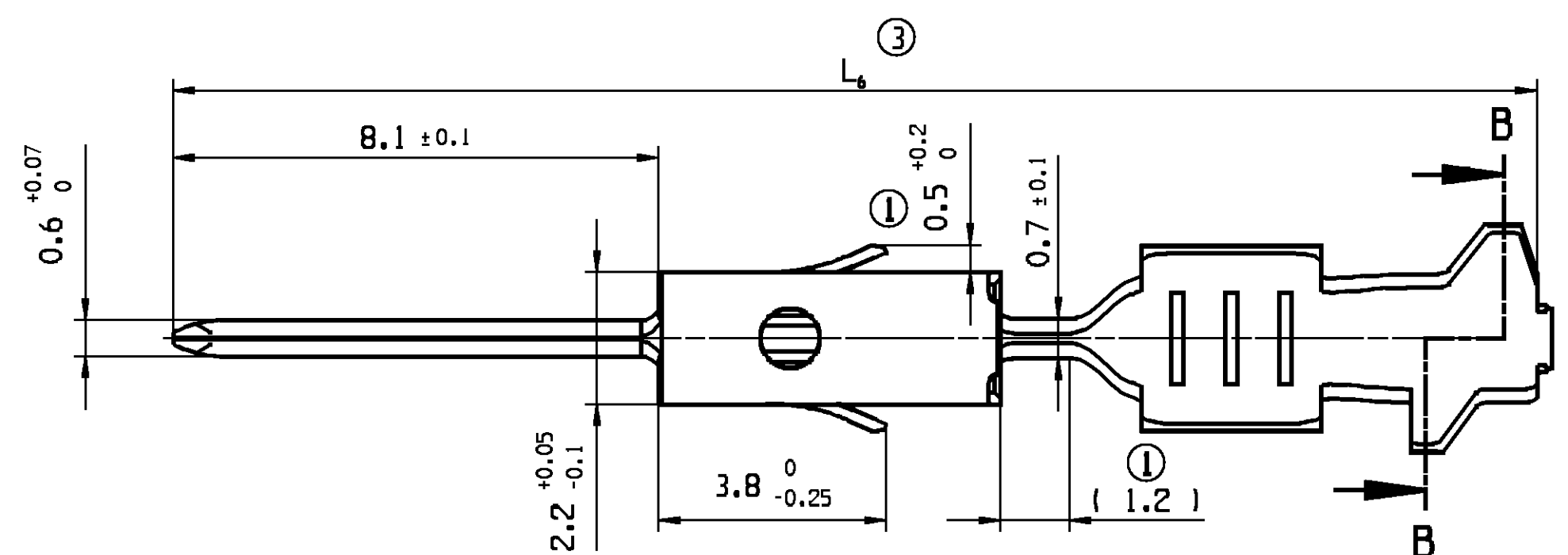
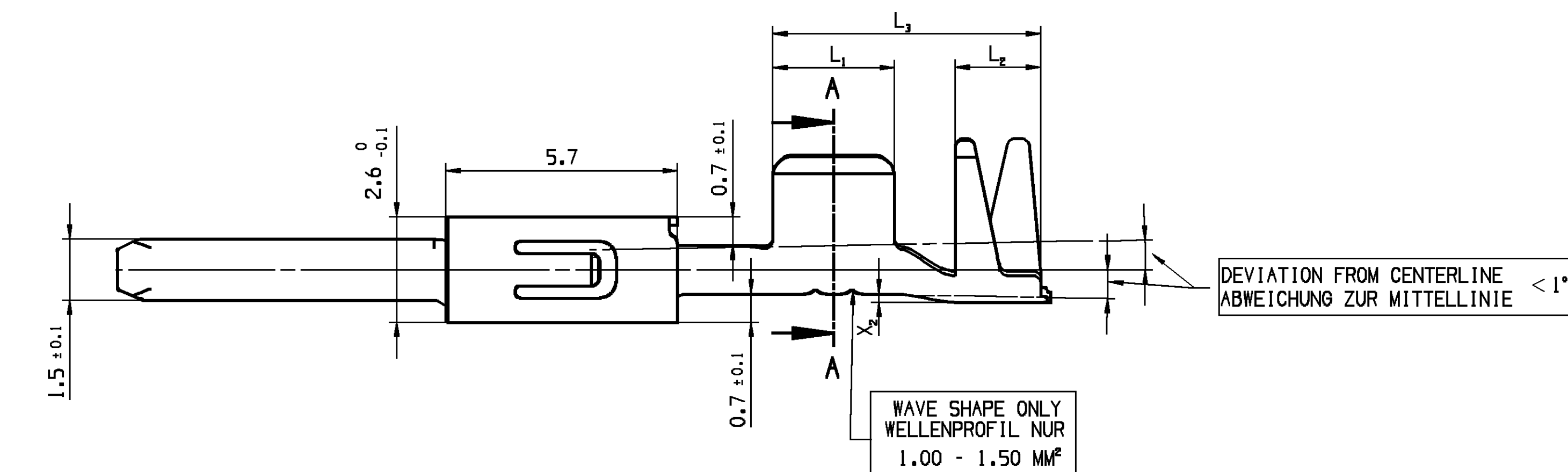
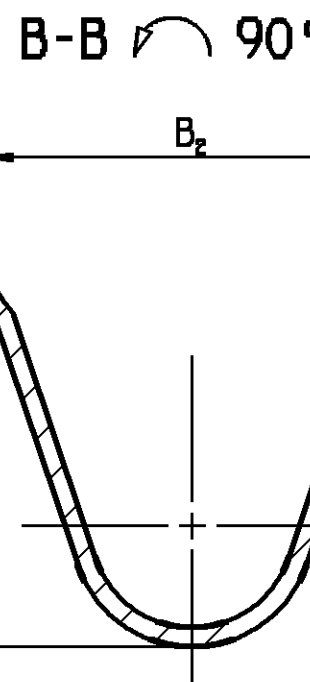
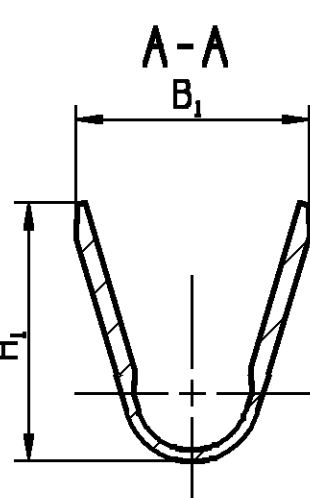
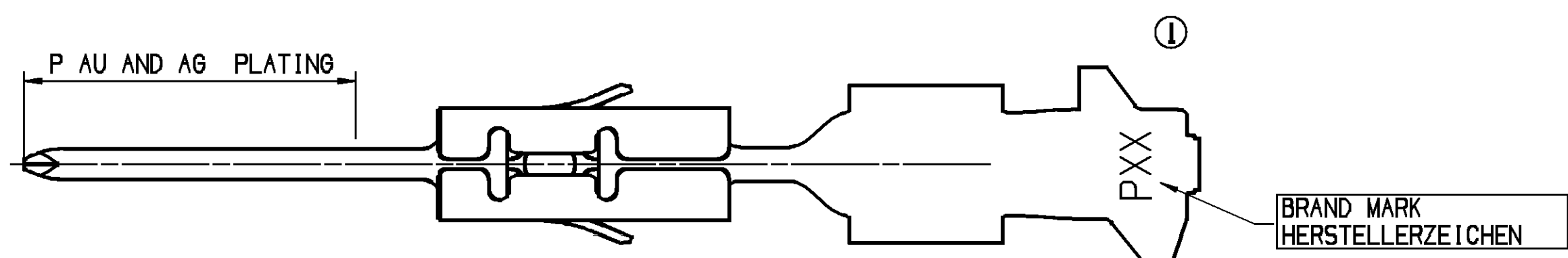
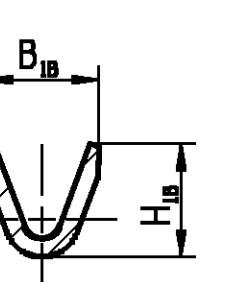
DWG STATUS					ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2	
DATE	STG	REV	N/P	CHK							
10MY05	R	01				INITIAL RELEASE FREIGABE			FRIMM	CVASA	R.WIS.
10AUG05	R	01	AA		07	DIM./ MASS 6.35 WIS/ WIR 6.40R LS REMOVED/ ENTFELT			FRIMM	CVASA	R.WIS.
12AUG05	R	01	AB		CB	DIM./ MASS 81.289 WIS/ WIR 1.240.2			FRIMM	CVASA	R.WIS.
12AUG05	R	01	AC		E6	ATTRIBUTE HOLE ADDED EIGENSCHAFT BOHRUNG HINZU			FRIMM	CVASA	R.WIS.
12AUG05	R	01	AD		C9	DIM./ MASS 8.540.2 ADDED/ HINZU			FRIMM	CVASA	R.WIS.
28JUL06	R	02				PART-NO./ TEILE-NR. 13596791/ 13596792 ADDED/ HINZU			FRIMM	CVASA	R.WIS.
17JUL07	R	02	AA			MATH. MODEL REVISED MATH. MODELL AKTUALISIER			FRIMM	CVASA	R.WIS.
17NOV08	R	02	AB		F9	PARTVIEW MODIFIED TEILEANSICHT BEARBEIT			FRIMM	R.GUT.	WIDM.
04DEC08	R	02	AC		H5	CROSS-SECTION/ QUERSCHNITT 0.13-1.35 WIS/ WIR 0.22-1.35			K.BOR	RED.	WIDM.
30AP10	R	03				PART-NO./ TEILE-NR. 13733481 ADDED/ HINZU NEW DRAWING FORMAT/ NEUES ZEICHNUNGSMAT. CROSS-SECTION/ QUERSCHNITT 0.22-1.35 WIS/ WIR 0.13-1.35			FRIM	GUT	SYS
16NOV10	R	03	AA		C12 M12	DIM./ MASS 16 WIS/ WIR 22.75			FRIM	GUT	SYS
27JUL11	R	04			L4	PART-NO./ TEILE-NR. 13894108, 13894085, 13894097 ADDED/ HINZU			FRIM	GUT	SYS
24MY13	R	05			4	13888133; 33118031; 33118032; 33118034; 33120088 ADDED/ HINZU R1: R2 REMOVED/ ENTFERNT					
	R				L11	SEAL/ DICHTUNG 15470866 REMOVED/ ENTFERNT			PHIL	FRIM	



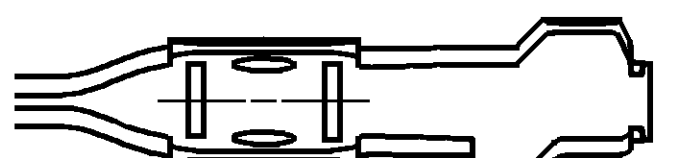
D-D



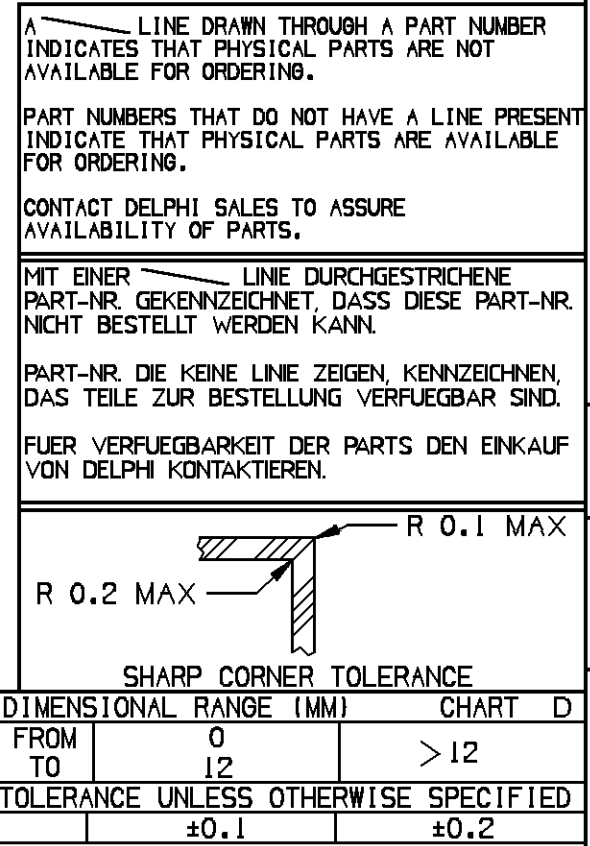
C-C



WIRE-SECTION RANGE/ DRAHT-BEREICH 0.22 - 0.35 MM²



REMARKS:
- DIMENSIONS IN MILLIMETER
- CRIMP DESIGN TO FIT CABLE TYPE FLR
- BASE MATERIAL CUFE2P; CW107C; C19400
- CRIMP MIN. 1.2µ SN PLATED, FREE OF NI
- SLEEVE MATERIAL X10CRNi188; EN 10151
- TERMINAL CAVITY ACCORDING DELPHI SPECIFICATION
- M: MODIFIED
BEMERKUNGEN:
- MASSE IN MILLIMETER
- CRIMP GEOMETRIE PASSEND FUER LEITUNG TYP FLR
- BASISMATERIAL CUFE2P; CW107C; C19400
- CRIMP MIN. 1.2µ SN BESCHÜTTET, FREI VON NI
- UEBERFEDERMATERIAL X10CRNi188; EN 10151
- KONTAKTKAMMER ENTSPRECHEND DELPHI SPEZIFIKATION
- M: MODIFIZIERT



NO & TYPE	DESCRIPTION	RATIONALE	PTS	ZONE
1	SAFETY/COMPLIANCE		0	
2	S/C CHECKPOINTS		0	
3	FIT/FUNCTION		0	
4	F/F CHECKPOINTS		0	

DELPHI	
DELPHI CORPORATION TROY, MI 48068	
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DR	FRIMMERSDORF
APVD1	CVASA
APVD2	WISNIEWSKI
APVD3	
APVD4	
APVD5	
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI (10MY05) POTENTIELL BEFÄHRIGTE STOFFE UND REZYKLIERTER ANTEIL	
MATERIAL SEE CHART	
DRAWING NAME MALE TERMINAL TTS 1.5 X 0.6 UNSEALED AND SEALED	
STIFTKONTAKT TTS 1.5 X 0.6 UNGEDICHTET UND GEDICHTET	
DRAWING NUMBER 15396739	
SIZE A0	SCALE 10:1
FRAME NO 1 OF 1	SHEET NO 1 OF 1
STG 1	REV 05
N/P	