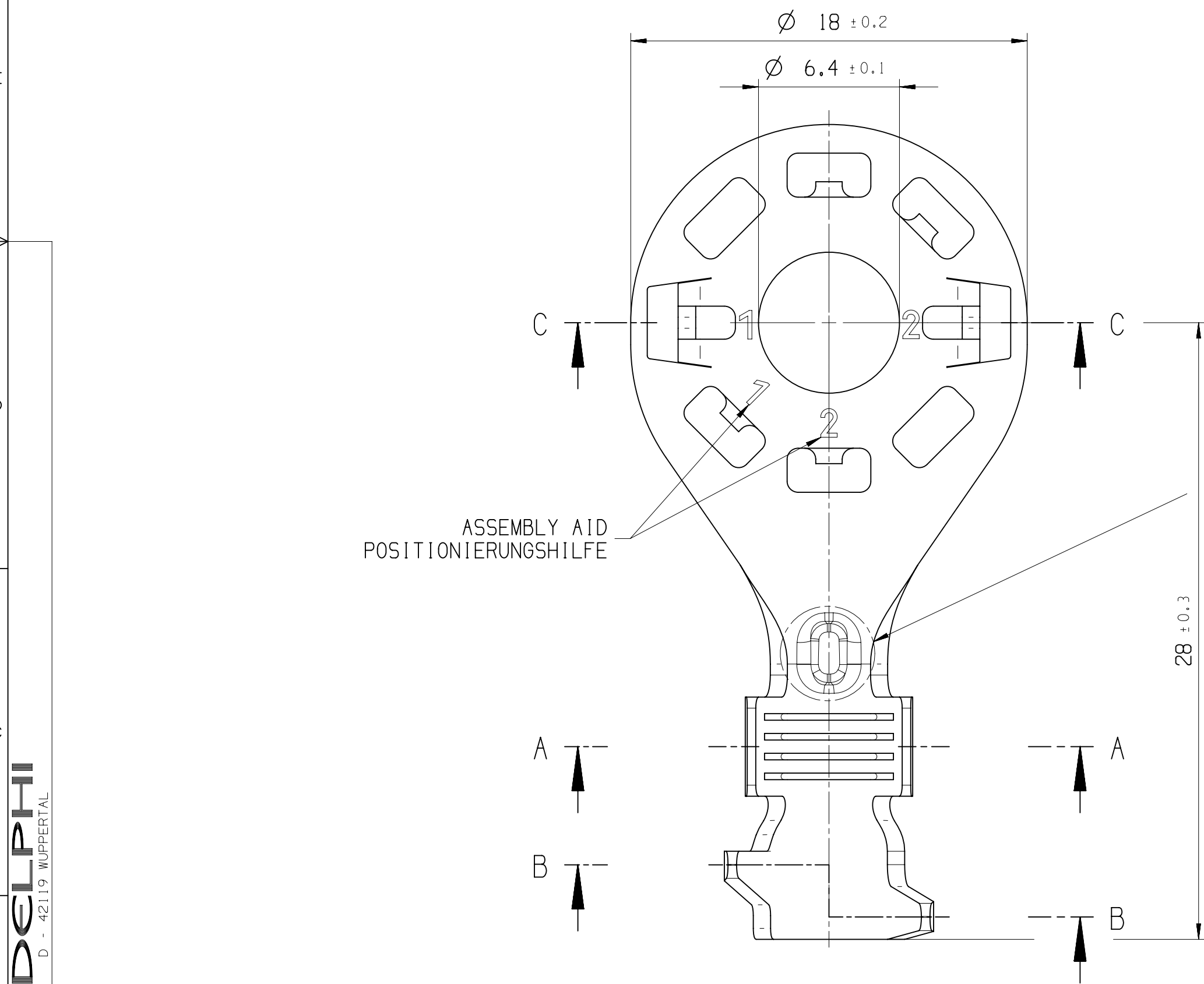
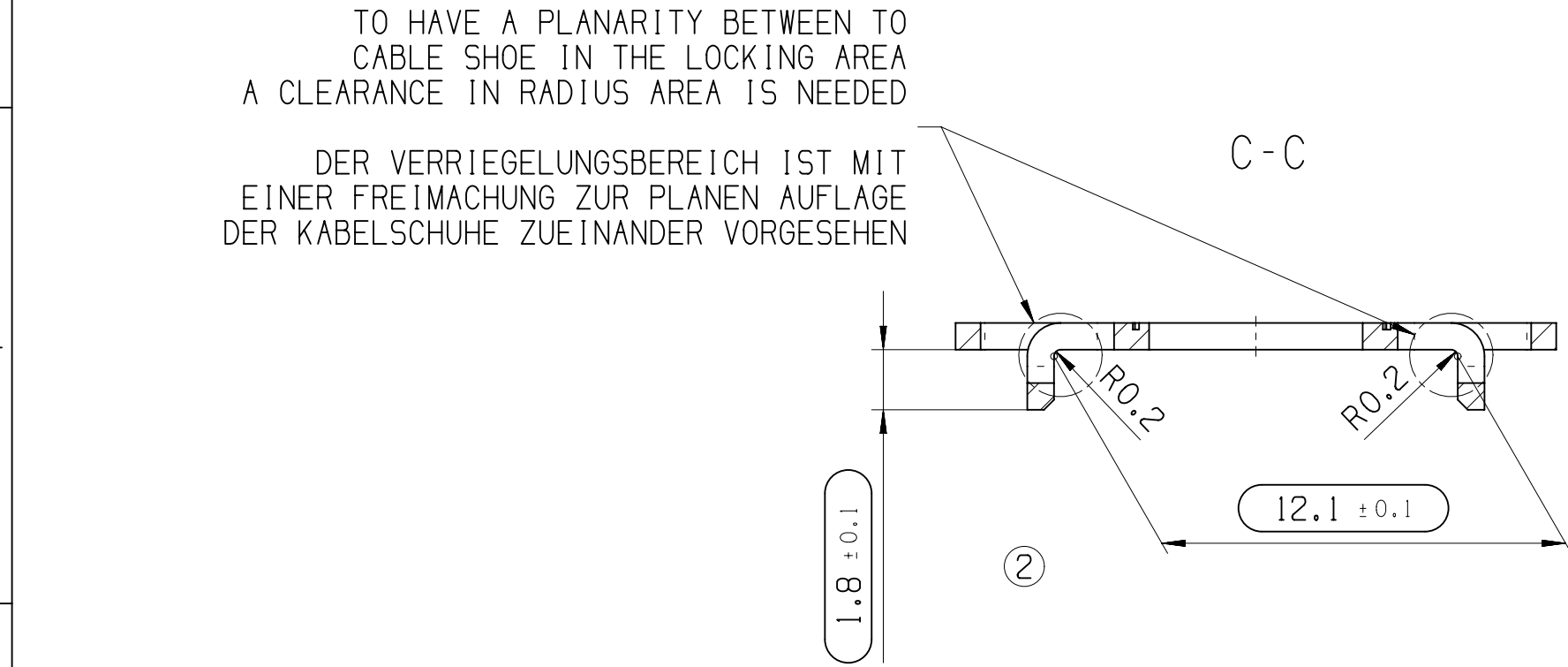
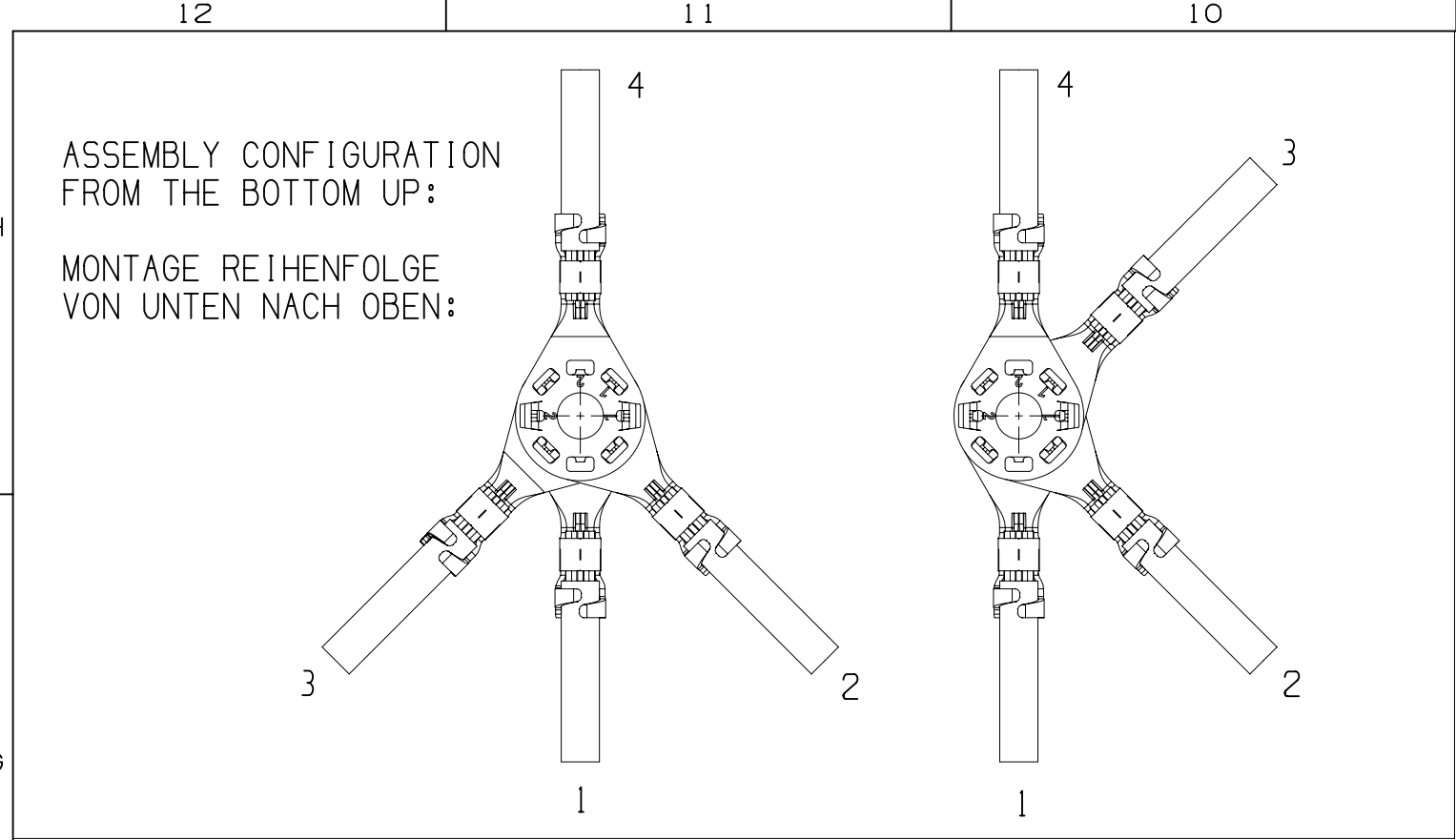


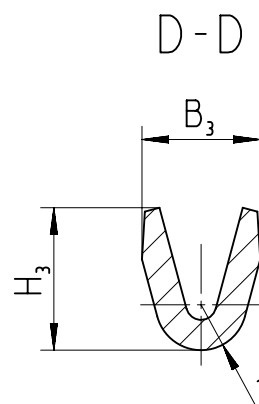
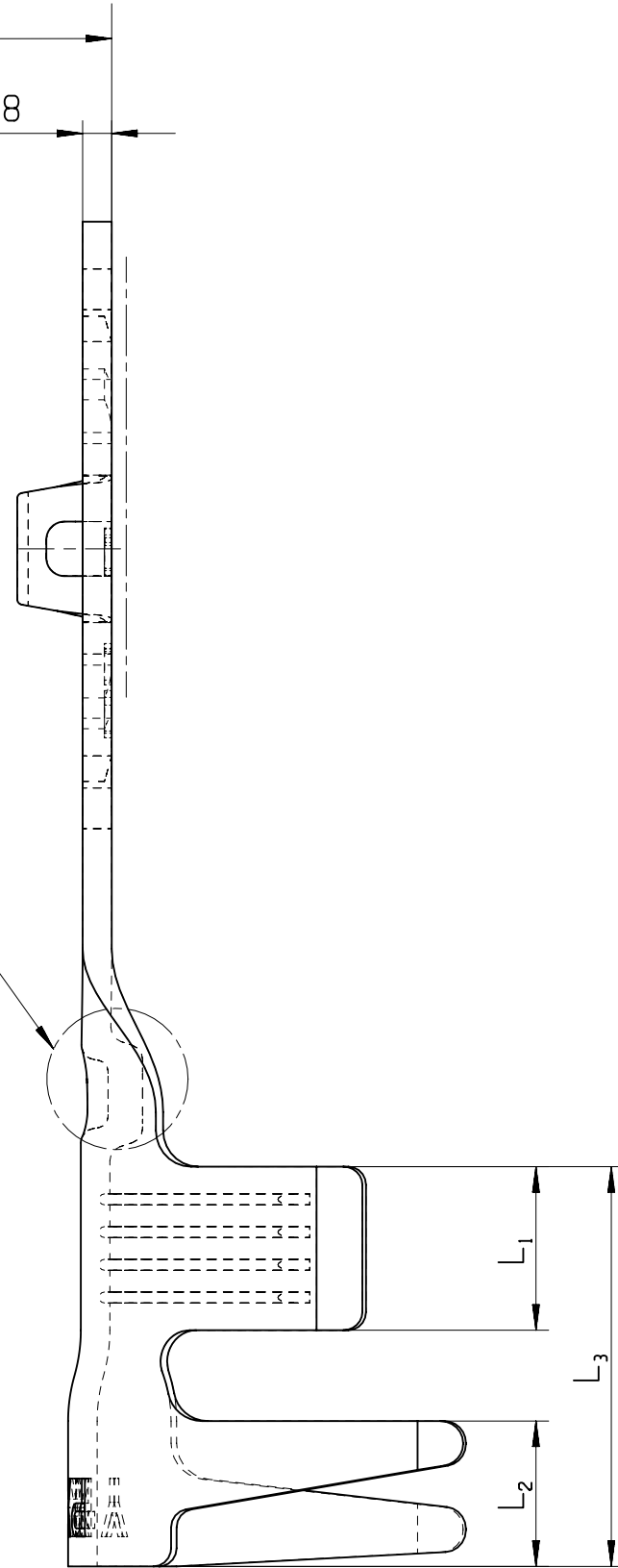
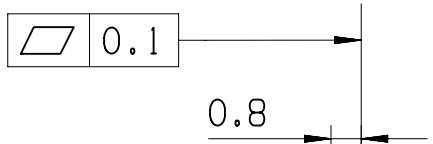
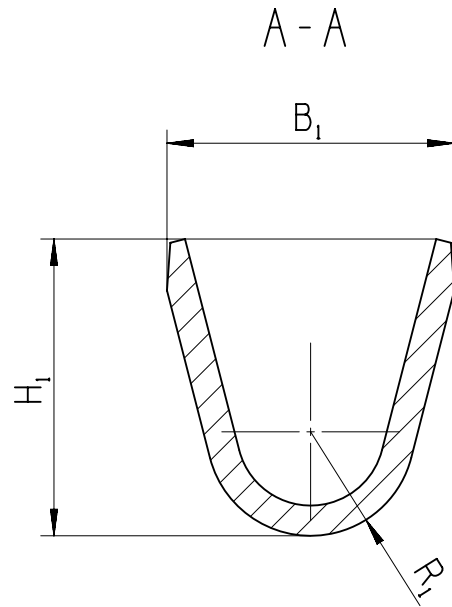
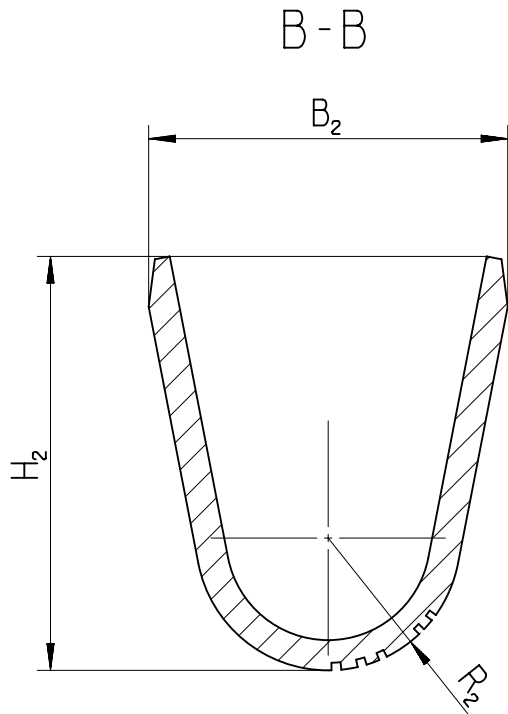


KEY PRODUCT CHARACTERISTICS				
SAFETY/COMPLIANCE		FIT/FUNCTION		TOTAL ON DRAWING
S/C CHECKPOINTS		F/F CHECKPOINTS		LAST NO. USED
NO & TYPE	DESCRIPTION	RATIONALE	PTS	ZONE
-	-	-	-	-

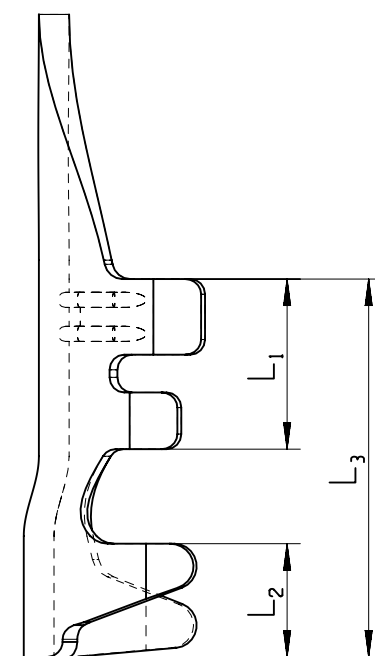
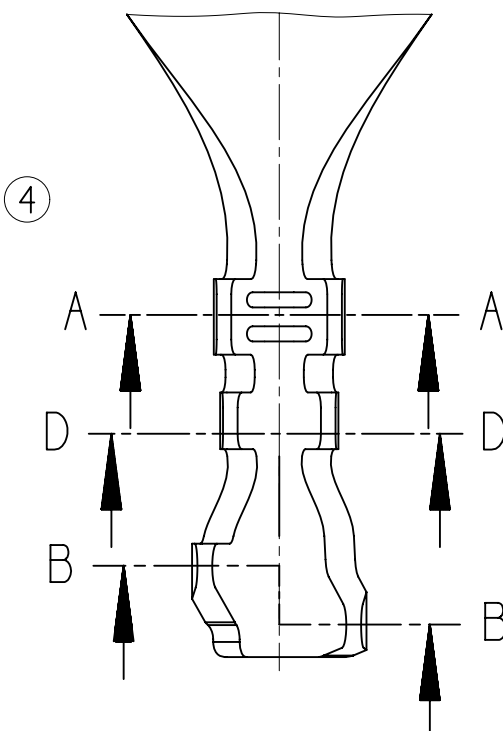
REMARKS:

- DIMENSIONS MARKED WITH ARE DOCUMENTED IN THE INITIAL SAMPLE INSPECTION REPORT (ISIR). UNMARKED DIMENSIONS ARE ALSO MEASURED BUT NOT DOCUMENTED IN THE ISIR.
- ONLY RELEVANT WITH OCTAGON GROUND BOLT M6
- MAX. PERMISSIBLE 4 CABLE SHOE (SEE CONFIGURATION)
- DISENGAGE FORCE : > 100 N
- ASSEMBLY FORCE : < 80 N
- CRIMP MANUFACTURING PARAMETERS AND TOOLING ACCORDING TO DELPHI-SPECIFICATION FOR RESPECTIVE COMPONENT PART (DELPHI-PART-NO SEE CHART)

STRIP-PART BANDWARE DELPHI -PART-NO	PART REV	DATE/ DATUM	CROSS SECTION QUERSCH.	MATERIAL WERKSTOFF	SURFACE OBERFLAECHE	THICKNESS MATERIAL DICKE	LTG.-TYP CABLE-TYPE	L ₃ ± 0.4	L ₂ ± 0.4	L ₁ ± 0.4	R ₂ ± 0.2	R ₁ ± 0.2	H ₃ ± 0.4	H ₂ ± 0.4	H ₁ ± 0.4	B ₃ ± 0.4	B ₂ ± 0.4	B ₁ ± 0.4
13666405	01	10N008	0.5-0.85 MM²	CUSN6	min.3µ Sn	0.8	FLRY-B	10.0	3.0	4.5	2.00	1.20	3.60	4.45	4.25	2.95	4.40	3.30
13548988	05	10N008	1.0-2.0 MM²	CUSN6	min.3µ Sn	0.8	FLRY-B	10.0	4.0	3.5	2.25	1.70	.	6.00	4.70	.	5.35	4.30
13548987	05	10N008	2.0-4.0 MM²	CUSN6	min.3µ Sn	0.8	FLRY-B	10.5	4.0	4.0	2.50	2.00	.	8.05	5.80	.	7.40	5.20
13548986	04	10N008	4.0-6.0 MM²	CUSN6	min.3µ Sn	0.8	FLRY-B	10.5	4.0	4.0	3.00	2.50	.	10.25	6.05	.	9.50	6.20
13548985	06	10MR14	6.0-10.0 MM²	CUSN6	min.3µ Sn	0.8	FLRY-B	11.0	4.0	4.5	3.50	2.75	.	10.95	7.85	.	10.0	7.60
13743048	01	10N008	6.0-12.0 MM²	CUSN6	min.3µ Sn	0.8	FLRY-B	11.0	4.0	4.5	3.50	2.75	.	10.95	7.85	.	10.0	7.60
13759241	01	10N008	12.0-16.0 MM²	CUSN6	min.3µ Sn	0.8	FLRY-B	12.0	4.0	5.5	4.50	3.20	.	11.40	9.10	.	11.3	8.95



VIEW CRIMP / ANSICHT CRIMP:
PART-NO.: 13666405



A LINE DRAWN THROUGH A PART NUMBER INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING.

PART NUMBERS THAT DO NOT HAVE A LINE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.

CONTACT APTIV SALES TO ASSURE AVAILABILITY OF PARTS.

MIT EINER LINE DURCHGESTRICHENE PART-NR. GEKENNZEICHNET, DASS DIESE PART-NR. NICHT BESTELLT WERDEN KANN.

PART-NR. DIE KEINE LINE ZEIGEN, KENNZEICHNEN, DAS TEILE ZUR BESTELLUNG VERFUEGBAR SIND.

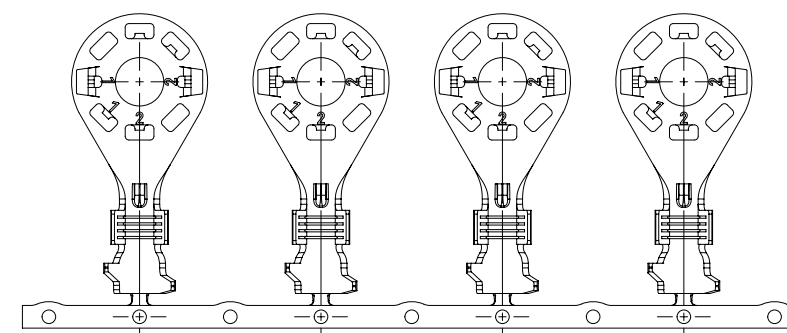
FUER VERFUEGBARKEIT DER PARTS DEN EINKAUF VON APTIV KONTAKTIEREN

DIM TO CHECK PRUEFMASSE
DIM FOR HELP HILFSSASSE
THEORETIC DIM THEORE. MASSE

DIMENSIONAL RANGE (MM) NENNMASSBEREICH (MM)	
FROM 0	TO >12
TOLERANCE UNLESS OTHERWISE SPECIFIED ALLGEMEINTOLERANZEN.	
±0.15	±0.3
ANGULAR TOLERANCE ± 2° WINKELTOLERANZ ± 2°	

DWG. STATUS				REVISION HISTORY				AUTH			
DATE	STG	REV	N/P	CHG	ZONE	INITIAL RELEASE / FREIGABE		DR	APVD 1	APVD 2	
22JN06	R	01						S.PAK	M.LUE	R.WIS	
18AU06	R	02		--	F9	DIM. 12.1 +/- 0.1 WAS 12.0 +/- 0.1 MASS 12.1 +/- 0.1 WAR 12.0 +/- 0.1					
				--	F9	DIM. 1.8 +/- 0.1 WAS 1.6 +/- 0.1 MASS 1.8 +/- 0.1 WAR 1.6 +/- 0.1		S.PAK	M.LUE	M.SKR	
10N008	R	03		--	C4	PN 13666405, CROSS SEC. 0.5-0.75 MM2 ADDED PN 13666405, QUERSCHNITT 0.5-0.75 MM2 HINZU		S.PAK	E.CVA		
		AA			H8	CRIMPAREA (6-10)MM2 TO 12.0 MM2 MODIFIED CRIMPBEREICH (6-10)MM2 BIS 12.0 MM2 ERWEITERT		S.PAK	E.CVA		
		AB			H8	PN 13743048 WAS/WAR 13548985		S.PAK	E.CVA	F.MIC	
14MY09	04		--		H8	PN 13759241, CROSS SEC. 12-16 MM2 ADDED PN 13759241, QUERSCHNITT 12-16 MM2 HINZU		S.PAK	E.CVA	SYS	
08JN09	04	AA			H7	CROSS SEC. 0.5-0.85MM² WAS 0.5-0.75MM² CRIMPBEREICH 0.5-0.85MM² WAR 0.5-0.75MM²		S.PAK	E.CVA	SYS	
15JUL16	04	AB			C5	CHANGED LETTERING OF SECTION A-A AND B-B BESCHRIFTUNG SCHNITT A-A UND B-B GEANDERT		M.PHI	E.CVA	SYS	
31MY17	R	04	AC			PART-NO 13548985 ADDED / HINZU DATE FROM PART-NO 13759241 CORRECTED DATUM VON PART-NO 13759241 KORRIGIERT		K.BRA	R.GUT	SYS	
17JA18	R	05	--		D2	INCREASED CARRIER STRIPE WIDTH VERSTAERKTER TRAEGERSTREIFEN		T.KAL	R.GUT	SYS	
04SE22	R	05	AA		H9	CR-22/85645 13548985 SEY OBSOLETE 13548985 NICHT VERFUEGBAR		PHIL	FRI	SYS	

SCALE / MASZSTAB:
1 : 1



• APTIV •

CONNECTION SYSTEMS
D-42119 WUPPERTAL

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DR	DATE
S.PAKEL	21JN06
APVD1 M.LUEBSTORF	22JN06
APVD2 R.WISNIEWSKI	05JL06
APVD3	
APVD4	
APVD5	

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV 10949001
POTENTIELL GEFÄHRLICHE STOFFE UND REZYKLATANTEIL
GEMAEß APTIV 10949001

MATERIAL
SEE CHART/SIEHE TABELLE

DRAWING NAME
CABLE SHOE Ø 6.4
WITH ROTATION PROTECTION

KABELSCHUH Ø 6.4
MIT VERDREHSCHUTZ

DRAWING NUMBER						
1 3535863						
SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A1	5.1	1 OF 1	1 OF 1	R	05	AA

DELPHI
D-42119 WUPPERTAL

CONTROLLED DOCUMENTS ARE ONLY AVAILABLE ON THE SERVER
Date: 11-Okt-22
Time: 14:39:30
User: 13548985-CLASS5-S01/05AA
Path: 10112022_14139_14422pos,por