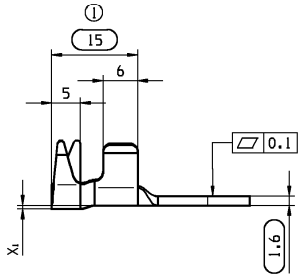
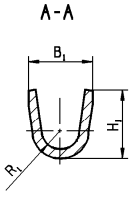
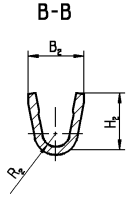
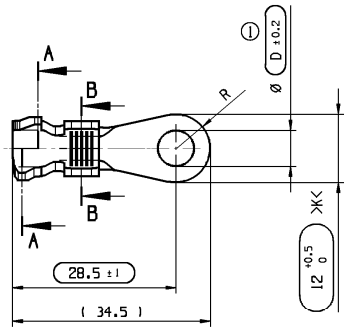
D	L_2	L_1	X_1	R_2 ±0.2	R_1 ±0.2	H_2 ±0.4	H_1 ±0.4	B_2 ±0.4	B_1 ±0.4	THICKNESS MATERIAL DICKE	SURFACE OBERFLAECHE	MATERIAL WERKSTOFF	LTG.-TYP CABLE-TYPE	CROSS SECTION QUERSCH.	VERSION AUSFUEHR.	CUSTOMER PART-NO. KUNDEN TEILE-NR.	ID-NR./PART-NO.	PART-REV	DATE/ DATUM
6.4	.	.	1.3	3.2	3.5	9.5	17.0	11.0	13.0	1.6	GAL.SNB(CU1)	CUZN36 F30	FLRY-B	10-15 MM²	.	.	601 970 / 15339938	01	01SE04
6.4	.	.	1.3	3.2	3.5	11.0	17.0	11.0	13.0	1.6	GAL.SNB(CU1)	CUZN36 F30	FLRY-B	14,5-20 MM²	.	.	405 076 / 15327801	01	01SE04
5.4	.	.	1.3	3.2	3.5	11.0	17.0	11.0	13.0	1.6	GAL.SNB(CU1)	CUZN36 F30	FLRY-B	14,5-20 MM²	.	.	--- / 13553193	01	25JA05
6.4	.	.	0.6	2.1	3.2	10.65	11.85	9.70	11.15	1.6	GAL.SNB(CU1)	CUZN36 F30	FLRY-B	6-10 MM²	.	.	13720849	01	20AP09
								①			①						③②①		

ZONE	DWG STATUS REV	N/P	CHG	REVISION HISTORY	DATE	NAME	CHECK	STCHK
	01	AA		DRAWING WITH UG NEW DRAW UP ZEICHNUNG AUF UG NEU ERSTELLT				
F7		AB		TOL. B_1 B_2 H_1 H_2 WAS ±0.2 TOL. B_1 B_2 H_1 H_2 WAR ±0.2				
E7		AC		DIM. 15 WAS 15-1 MASS 15 WAR 15-1				
B7		AD		DIM. 6.4±0.2 WAS 6.4 MASS 6.4±0.2 WAR 6.4	27FE01	U/LAP.	PAKEL	R.WIS.
F6	01	AE		MATERIAL AND SURFACE NEW SPECIFIED MATERIAL U. OBERFLAECHE NEU DEFINIERT	26AP01	U/LAP.	PAKEL	R.WIS.
F3	01	AF		PART-NO. 15339938 WAS 10717968 PART-NO. 15339938 WAR 10717968	01SE04	HERMA	PAKEL	R.WIS.
F3/C6	02		-	ADDED NEW VERSION PART-NO. 13553193 NEU VARIANTE PART-NR. 13553193 HINZU	25JA05	PAKEL	LUEBS.	R.WIS.
F3	03		-	ADDED NEW PART-NO. 13720849 NEU PART-NR. 13720849 HINZU				
D4/D7		AA		CRIMP WINGS OPTIMIZED CRIMPKRALLEN OPTIMIERT	20AP09	M.PHI	PAKEL	R.WIS.









CRIMP MANUFACTURING PARAMETERS AND TOOLING ACCORDING TO DELPHI-SPECIFICATION

CRIMPVERARBEITUNGSPARAMETER UND WERKZEUGE GEMAESS DELPHI-SPECIFICATION

DIMENSIONAL RANGE (MM) NENNMASSBEREICH (MM)		
FROM	0	>12
TO	12	
TOLERANCE UNLESS OTHERWISE SPECIFIED ALLGEMEINTOLERANZEN NACH DIN 7168 GROB		

SCALE/MASSSTAB 1:1



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WEITERGABE SOWIE VERVIELFAELTIGUNG DIESER UNTERLAGE, VERWERTUNG UND MITTEILUNG IHRES INHALTES IST NICHT GESTATTET, SOWEIT NICHT AUSDRUECKLICH ZUGESTANDEN. ZUWIDERHANDLUNGEN VERPFLICHTEN ZU SCHADENSERSATZ.
ALLE RECHTE FUER DEN FALL DER PATENTERTEILUNG ODER GEBRAUCHSMUSTEREINTRAGUNG VORBEHALTEN.

		DATE	NAME
DRAWN BY BEARBEITET	27FE01	U/LAP.	
CHECKED BY UEBERPRUEFT	14MR01	PAKEL	
STANDARD DIN NORM BERMET	07MY01	R.WIS.	

DELPHI
D - 42119 WUPPERTAL

VOLUME / WEIGHT (CM³ / GR) --- / 6.4

MATERIAL WERKSTOFF SEE CHART / SIEHE TABELLE

TITLE/BENENNUNG
RING TERMINAL
KABELSCHUH

PROJECTION	DRAWING-NO.:	PAGE - FROM	STATUS	SCALE/MASSSTAB
	15408405	01 - 01	K	2:1 1:1

REPLACEMENT FOR/ERSATZ FUER . | DRAWING/REF. NO:ZEICHNUNGS-/TEIL-NR . / ID . | FORMAT: A2

ARCHIVE : 20AP09

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