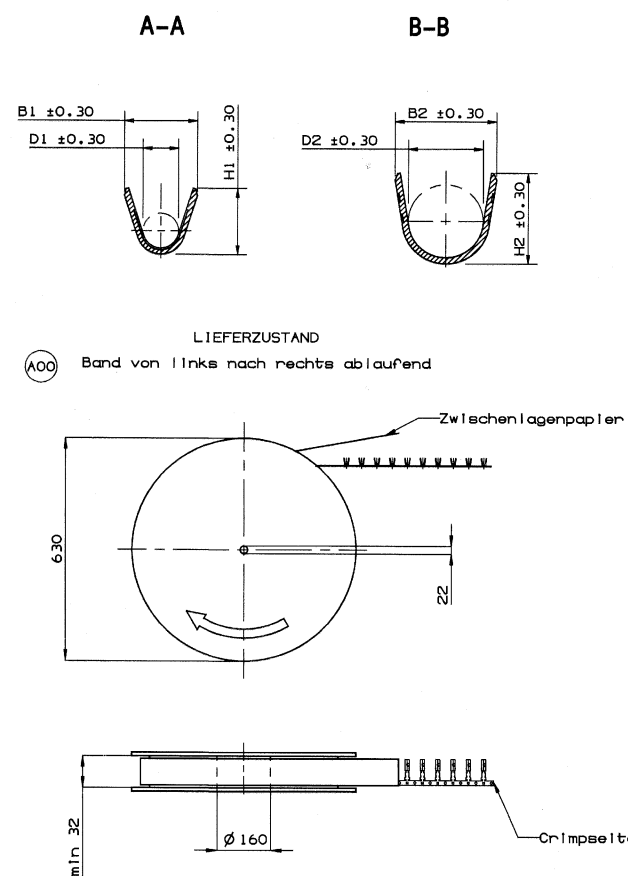
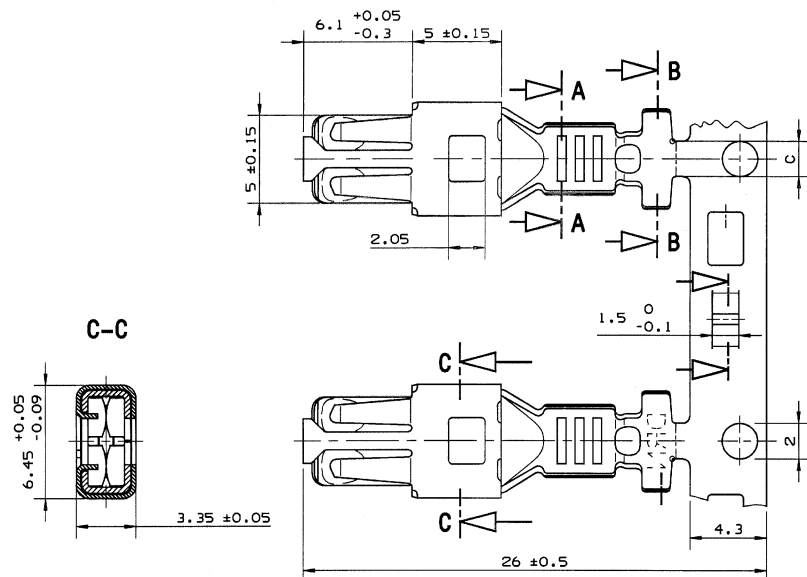
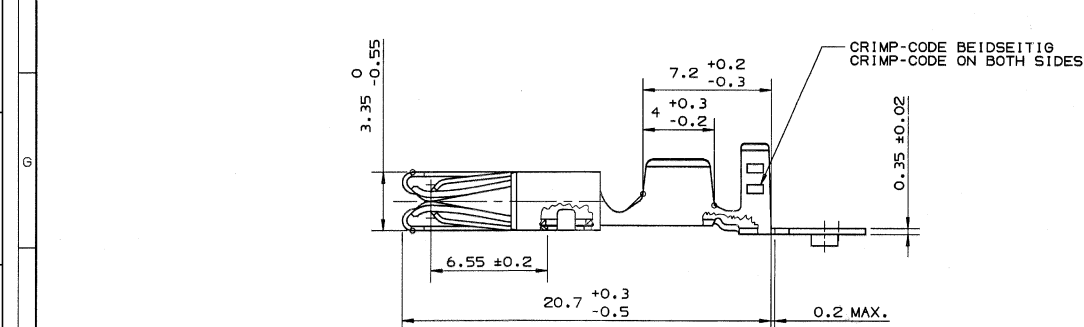


3					2					1				
DWG STATUS					REVISION HISTORY					AUTH				
DATE	STG	REV	W/F	ZONE						AUTH	DR	CK	APD	
02/04/04	R	01	--		10749124, 25, 36, 10759624, 12166667, 15327733 & 15340695 - REEL REBARED DWGS					253715	JFC	JFC	JEP	
01/10/04	R	02	--		REBAR - REVISION CHART					256531	ESA	JFC	JEP	
18/05/05	R	03	--		ALL PARTS - DWG UPDATED TO LATEST PRINT					263018	DGG	GOY	GOY	



	6 004 00 61	5mm ²		2,40	5,50	3,40	5,30	6,80	5,10	6,20
A	6 004 00 51	>2,50 - 4,00 mm ²		2,40	4,40	2,60	4,50	6,70	4,90	6,10
	6 004 00 41	>1,00 - 2,50 mm ²		2,00	4,10	2,00	3,80	5,70	4,20	5,20
	6 004 00 31	0,50 - 1,00 mm ²		2,00	3,20	1,60	3,20	4,70	3,30	4,60
	DRN-KONTAKT NR.	ANSCHLUSSBEREICH	CRIMP-CODE	C	B1	D1	H1	B2	D2	H2
	DRN-TERMINAL NO.	WIRE SIZE	CODE	CRIMPBEREICH-S-MASSE						
						CRIMP/AREA DIMENSIONS				

SOCKET TERMINAL Cu Cr SI TI (K75) STEEL SPRING X10 Cr NI 18 8	Sn 1-4 μm TIN PLATE 0.001-0.004
WERKSTOFF MATERIAL	(BERFLAECHE § URFACE

9 084 08 00

CRIMPSPEZIFIKATION

CRIMPSPECIFICATION

5

623/04	23.07.04	A00	Aufpfeilrichtung geändert		wel	
ECN-NO	DATE	DO M / Y	POSITION	CHANGE DESCRIPTION	DRAWN BY	CHK. BY
ISS NUMBER	DATE	INDEX	POSITION	ÄNDERUNG	BEZ.	REV.
PRODUCT SPECIF.	PACKAGING SPECIF.	VERPACKUNG SPECIF.	ANWENDUNG SPECIF.	THIS DRAWING AND ALL OTHER INFORMATION CONTAINED HEREIN IS PROPRIETARY AND THE PROPERTY OF FCI. THIS DRAWING MAY BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS WITHOUT THE EXPRESSED WRITTEN PERMISSION OF FCI (MAY 1997)		
TOLERANCES TOLERANZEN				SURFACE FINISH OBERFLÄCHEN		ISO SYSTEM
0,1mm/±1,5°				A FCI		UNIVERSAL FORMER
COUNTERPART NO. GEGENSTÄND-NR.	COLORI FARBE	REVISION ÄNDERUNG	REVISION NO. ÄNDERUNG-NR.	ISO Loc. Code STANDORT CODE	GN	DRILLING BOHRUNG
DO NOT SCALE ADUSSCHÄL NICHT VERMESSEN	DATE DATUM	NAME NAME	DATE DATUM	DATE DATUM	NAME NAME	DATE DATUM
DRAWN BY GEZEICHNET VON	28.09.96	0FT1	28.09.96	0FT1	28.09.96	0FT1
ISSUED BY BEGUT. VON	28.09.96	0FT1	28.09.96	0FT1	28.09.96	0FT1
DCS-FLACHKONTAKT 6.3				6 004 00 31/41/51/61		
DCS-FEM. TERMINAL 6.3				C		
ECN NO ESS NUMBER				FILE NAME DATE NAME		
4				SCALE MASSSTAB		

NOTES

1. REF FRAMATOME P/N SEE CHART
2. DELPHI PACKARD ELECTRIC SYSTEMS IS NOT RESPONSIBLE FOR DESIGN CONTROL OF PURCHASED "OFF SHELF" COMPONENTS.
3. (*) DENOTES PART THAT IS CANDIDATE TO CANCELLATION

* 15340695	01	AC		6 004 00 41	-	CU CR SI TI K 75	TIN	1.00 - 2.50
15327733	01	AB		6 004 00 31	10748126	CU CR SI TI K 75	TIN	2.50 - 4.00
12196637	01	AB		6 004 00 31	-	CU CR SI TI K 75	TIN	0.5 - 1.00
10779634	01	AB		6 004 00 61	-	CU CR SI TI K 75	TIN	5.00
10748126	01	AB		6 004 00 51	-	CU CR SI TI K 75	TIN	2.50 - 4.00
* 10748125	01	AB		6 004 00 41	15340695	CU CR SI TI K 75	TIN	1.00 - 2.50
* 10748124	01	AB		6 004 00 31	12186637	CU CR SI TI K 75	TIN	0.5 - 1.00
PART NO.	REV	N/P	STATUS	REF FRAMATOME P/N	REPLACED BY	MATERIAL	PLATING	GAUGE

DWG TYPE	PART DRAWING	
STYLE	N/A	
VOLUME (CM.)	N/A	DISTR CODE D
REFERENCE		
	DO NOT SCALE	CAD SE ROUND ED

DELPHI DELPHI PACKARD ELECTRIC SYSTEMS WARREN, OH									
								DATE	
DR									
APVD1: Corral, Jose F.								02AP04	
APVD2: Corral, Jose F.								02AP04	
APVD3: Enriquez Puente, Jorge								04AP04	
APVD4:									
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI - A 129445031									
MATERIAL									
SEE DWG									
DRAWING NAME									
TAXI TRM F SLD									
DRAWING NUMBER									
15491588									
SIZE	SCALE	PLANE NO	SHEET NO	STD	REV				
A0	NONE	1 OF 1	1 OF 1	R	03				