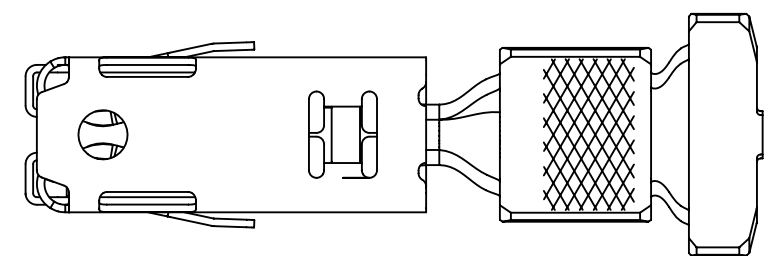
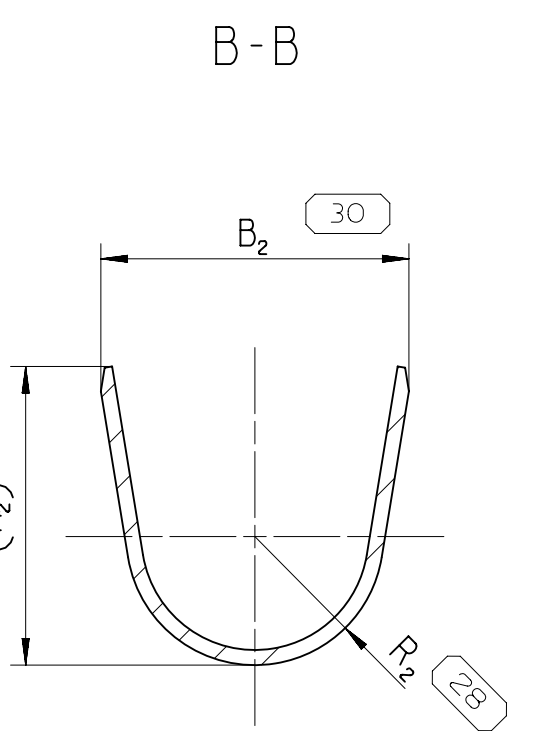
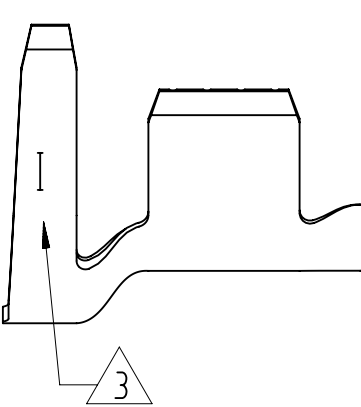
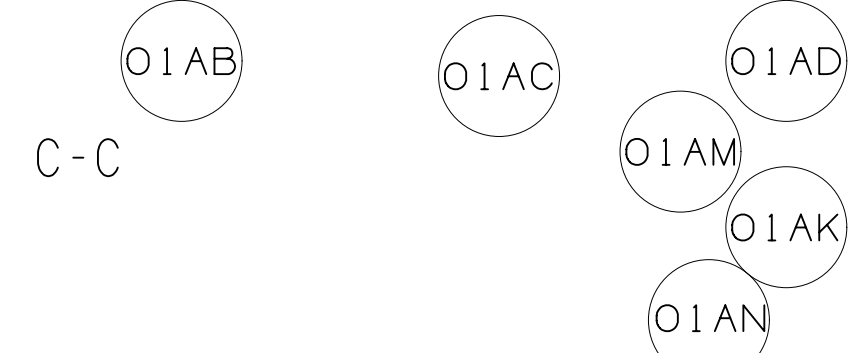
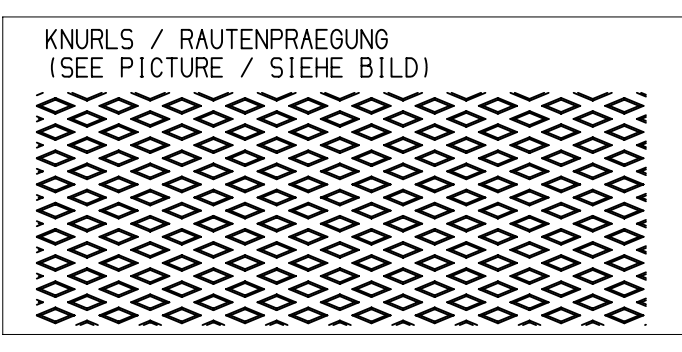


3			2			1		
DWG STATUS			REVISION HISTORY			AUTH	DR	APVD
DATE	ISO	REV	W/P	CHG	ZONE			2
14M13	01		K5		PART N1, 1520424 AND 1520431 ADDED PART N1, 1520424 AND 1520431 HINZU	K.W.I.R.		
23SE13	01	AA	GA		CONTACT GAP 0.45 +/- 0.05 MMS KONTAKTSPLATZ 0.45 +/- 0.05 MMS			M
			AB	J12	DIW. R2 1.25 WAS 3.4 DIW. R2 1.25 WAS 3.4			
			AC	J12	DIW. H2 8.0 WAS 7.9 WISS H2 8.0 MMS 7.9			
			AD	J11	DIW. R2 8.0 WAS 8.15 WISS R2 8.0 MMS 8.15	K.W.I.R.	R.GUT.	SYS
30SE13	01	AE	J6		CROSS SECTIONS UPDATED QUERSCHNITTE BEWERTET	K.W.I.R.	R.GUT.	SYS
07OC13	01	AF	M13		TOLERANCES FOR CRIMPOMETRY ADDED TOLERANZEN FÜR KRIMPOMETRIE HINZU	K.W.I.R.	R.GUT.	SYS
10JA14	R	01	AG	B5	PICTURE KNURLS ADDED BILD KANTENPRÄGUNG HINZU			
			01	AH	B12 NOTE FOR 2.5MM AND SMALLER ...* ADDED BEMERKUNG: FÜR 2.5MM UND KLEINER ...* HINZU	K.W.I.R.	R.GUT.	SYS
23NO15	01	AI	H13		IN CROSS SECTION 4MM AND 6MM CRIMP GEOMETRY CHANGED IN QUERSCHNITT 4MM UND 6MM KRIMPOMETRIE GEÄNDERT			
			AJ	G15	DIW. L+0 0.15/-0.05 WAS 1 +/-1 DIW. L+0 0.15/-0.05 WAS 1 +/-1			K
			AK		DIW. R2 8.15 WAS 8.0 FOR CROSS SECTION 2.5MM 4MM AND 6MM WISS R2 8.15 MMS 8.0 FÜR QUERSCHNITT 2.5MM 4MM UND 6MM			
			AL	D5	NOTE: CROSS SECTION FOR ALU CABLE... DELETED BEMERKUNG: QUERSCHNITT FÜR ALU-LEITUNGEN... ENTFALT	K.B.R.A.	R.GUT.	SYS
18JA16	01	AM	J11		DIW. R2 8.0 WAS 7.7 FOR CROSS SECTION 0.5 1.5MM WISS R2 8.0 MMS 7.7 FÜR QUERSCHNITT 0.5 1.5MM			
			AN	J11	DIW. R2 8 MMS 7.8 FOR CROSS SECTION 0.5 1.5 WISS R2 8 MMS 7.8 FÜR QUERSCHNITT 0.5 1.5	K.B.R.A.	R.GUT.	SYS
09JN16	01	AO	J7 B5		SLEEVE MATERIAL INFO ADDED ÜBERFÜHRER WERTSTUFEN INFO HINZU REMARKS DIAM IS POINT 7 BEMERKUNG DIAM IST PUNKT 7			
			R	AP	PART N1 1520424; 1398771; 1398772; 1520431; 1520434 AND 1520436 DELETED / ENTFENNT PICTURE KNURLS DELETED BILD KANTENPRÄGUNG ENTFENNT	K.B.R.A.	R.GUT.	SYS
04JL16	R	01	AO		PART N1 1520424; 1398771; 1398772; 1520431; 1520434 AND 1520436 DELETED / ENTFENNT PICTURE KNURLS DELETED BILD KANTENPRÄGUNG ENTFENNT	K.B.R.A.	R.GUT.	SYS
28BP17	R	02	C15		EDIT THE SERIATIONS FOR 0.5-1.0 MM ÄNDERUNG DER BEZEICHNUNGEN FÜR 0.5-1.0 MM	K.B.R.A.	R.GUT.	SYS
07NO18	02	AA			TYPING ERROR / SCHREIBFEHLER L 1.5 MMS (M M) PART N1, 1520431 HINZU PART N1, 1520431 HINZU TOLERANCE AT H1 AND H2 TOLERANZ AN H1 UND H2 HINZU	K.B.R.A.	R.GUT.	SYS
19AU19	R	03			EDIT THE SERIATIONS FOR 1.5-2.5 MM ÄNDERUNG DER BEZEICHNUNGEN FÜR 1.5-2.5 MM	K.B.R.A.	K.W.I.R.	SYS



USABLE MALE BLADE / GEEIGNETE FLACHSTECKER 4,8±0,1 × 0,8±0,03 mm 5,8±0,1 × 0,8±0,03 mm 6,3±0,1 × 0,8±0,03 mm
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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.

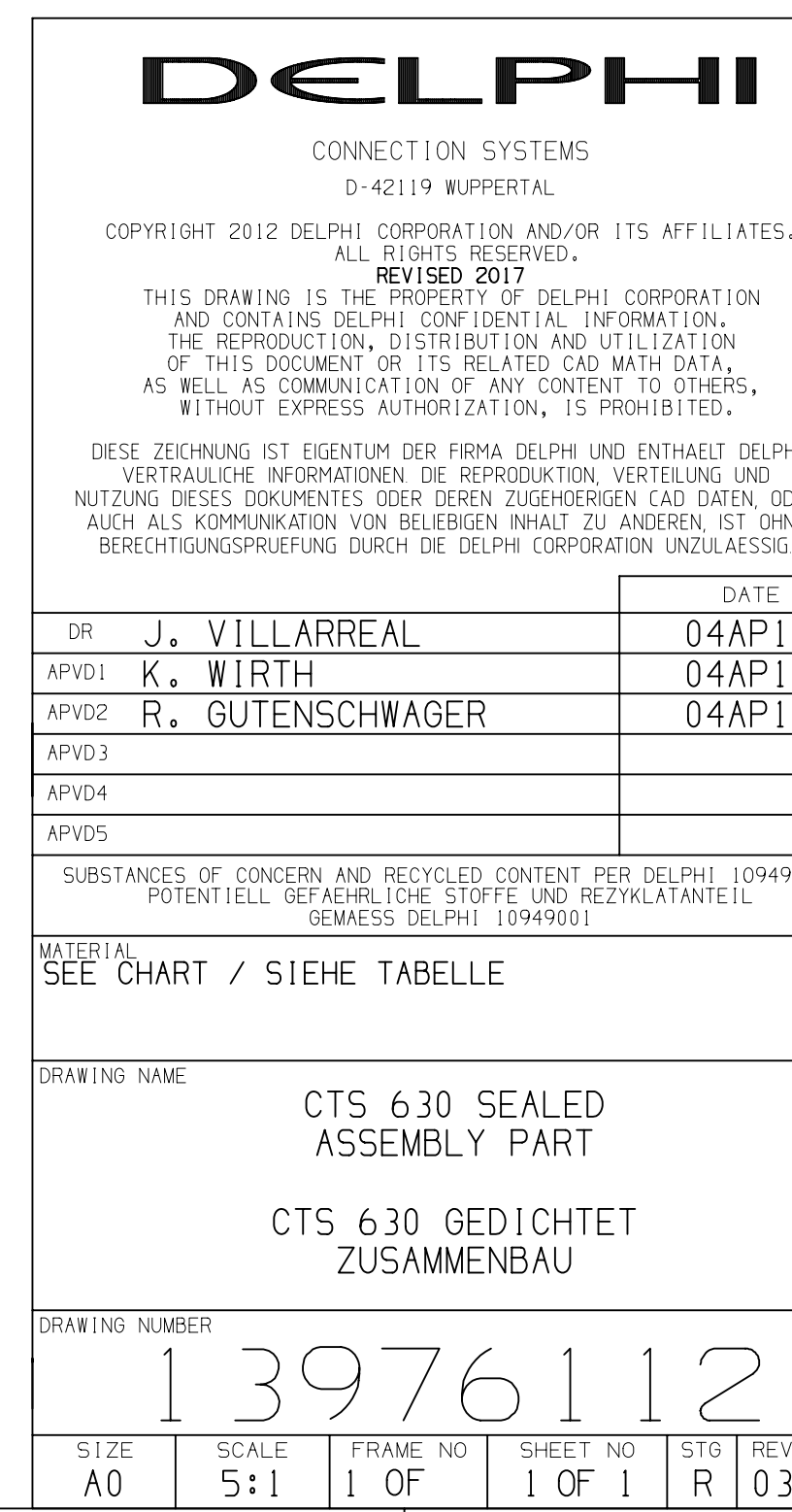
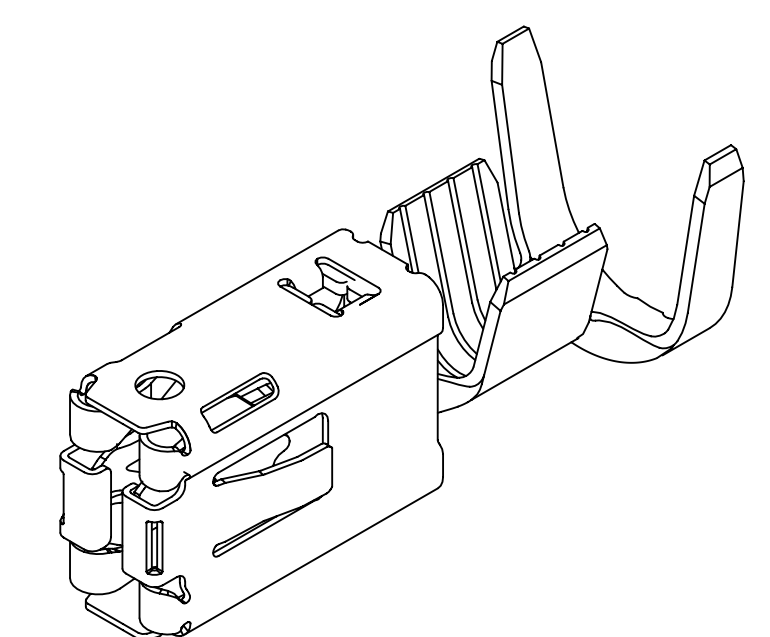
CONTACT ACTV SALES TO ASSURE AVAILABILITY OF PARTS.

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

PART-NR. DIE KEINE LINE BEZEICHNEN, BEZEICHNEN DASS DIESE ZU BESTELLUNG VERFUEGBAR SIND.

FUER VERFUEGBARKEIT DER PARTS DEN ENKAUF VON AKTIV KONTAKTIEREN.

DIMENSIONAL RANGE (MM)	CHART D
FROM 10	TO 12
TOLERANCE UNLESS OTHERWISE SPECIFIED	
ANGULAR TOLERANCE ±.02°	



KEY PRODUCT CHARACTERISTICS					
 SAFETY/COMPLIANCE		 FIT/FUNCTION		TOTAL ON DRAWING	0
 S/C CHECKPOINTS		 F/F CHECKPOINTS		LAST NO. USED	0
NO & TYPE	DESCRIPTION	RATIONALE	PTS	ZONE	

DIMENSIONAL RANGE (MM)		CHART D
FROM	0	> 12
	12	
TOLERANCE UNLESS OTHERWISE SPECIFIED		
	±0.1	±0.2
ANGULAR TOLERANCE ±2°		

Mouser Electronics

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