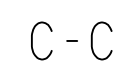
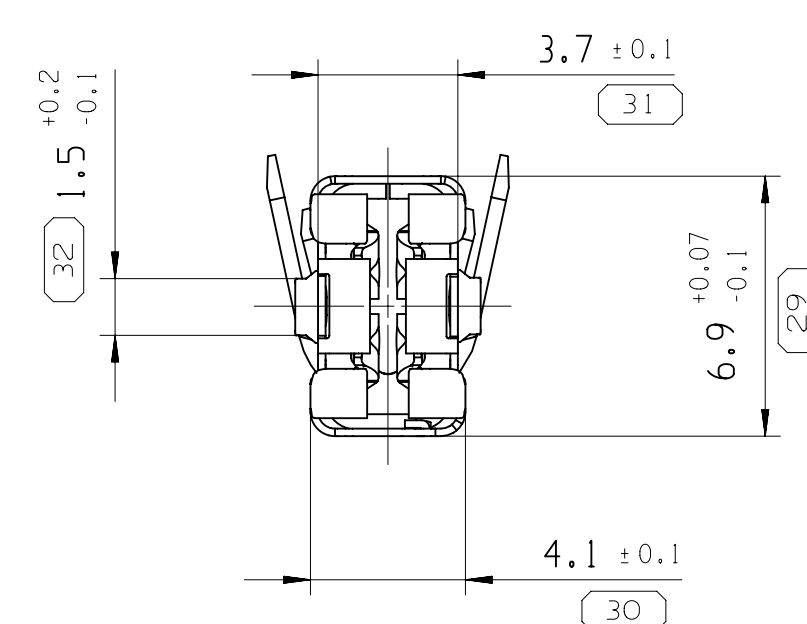


(01AA)



Technical drawing of a mechanical part, likely a valve or actuator, showing dimensions (0.6), (0.9), and (0.9).



Technical drawing of a mechanical part with dimensions and tolerances:

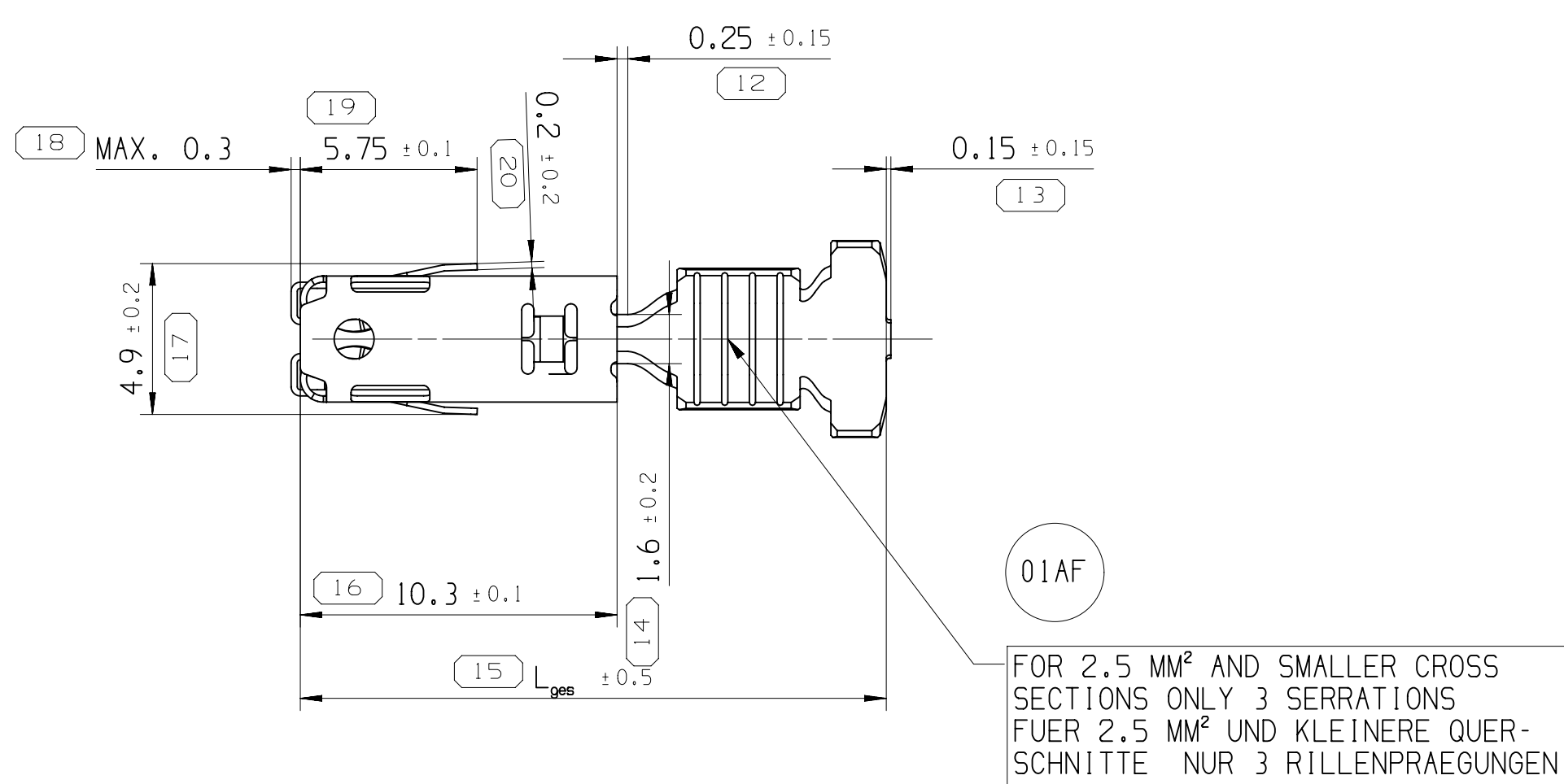
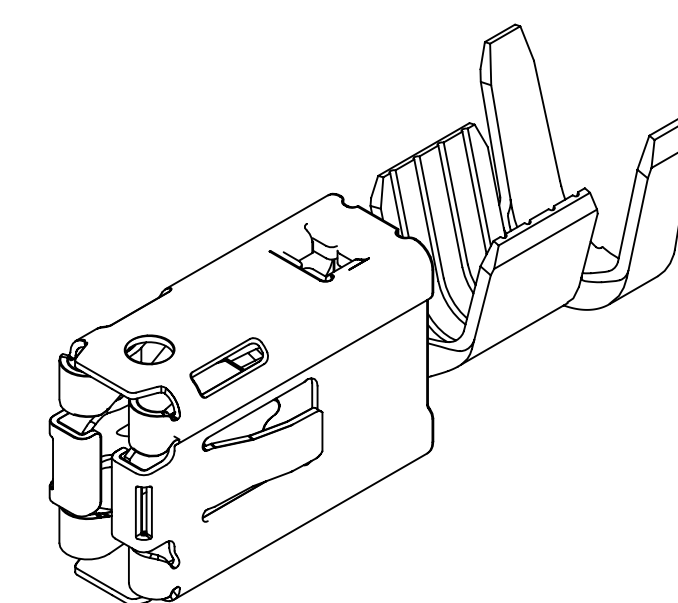
- Overall length: 41 $\pm 0,5$
- Overall width: 36
- Overall height: 37
- Dimension L_1 (from left edge to start of first step)
- Dimension L_2 (from start of first step to start of second step)
- Dimension L_3 (from start of second step to right edge)
- Dimension X_1 (from bottom edge to start of first step)
- Dimension 39 (from bottom edge to start of second step)
- Dimension 40 MIN. (from bottom edge to start of first step)
- Dimension 1,25 (from bottom edge to start of first step)

- NOTES / BEMERKUNG**
- BURRS ACC. DIN 9830-f
 - SCHNITTIGTAT NACH DIN 9830-f
 - CRIMP MANUFACTURING PARAMETERS AND TOOLING ACCORDING TO DELPHI-SPECIFICATION
 - CRIMP-ABSTIMMUNGSPARAMETER UND WERKZEUGE FOLGESS. DELPHI-SPEZIFIKATION
 - MAX. AXIAL MOVEMENT 0,1mm BETWEEN SLEEVE AND BODY TERMINAL
 - MAX. AXIALES SPIEL 0,1mm ZWISCHEN UEBERFUEHR- UND BASISLEITE
-  FOR VERSION sel-Ag IN THE CONTACTAREA (INSEIDE):
MIN 2,0mm Ag OVER MIN 1,0mm NI
FLUG: VARIABLE sel-Ag 110 KONTAKTBEREICH (INNEN):
MIN 2,0mm Ag OVER 1,0mm NI
-  THIS AREA SELECTIVE Ag
DIESER BEICH SELSEKTIV Ag
-  PLATINGINDEX : f_{Sn} : + ; Ag : + ; Au : + ; ||
BEPLATTUNGSKENNZEICHNUNG : f_{Sn} : + ; Ag : + ; Au : + ; ||
-  COMPANY LABEL
HERSTELLERKENNZEICHNUNG
-  REVISION INDEX
REVISIONSNUMMER
-  INDEX FOR PRODUCTION/INDEX UND YEAR
KENNZEICHNUNG HERSTELLERUND JAHR

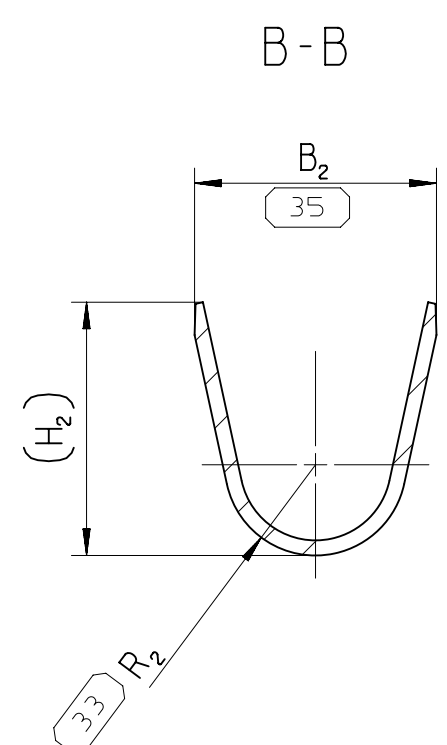
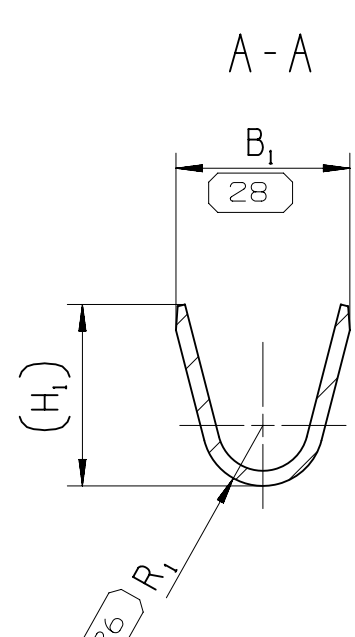
(01A1)

(01AJ)

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



FOR 2.5 MM² AND SMALLER CROSS
SECTIONS ONLY 3 SERRATIONS
FÜR 2.5 MM² UND KLEINERE QUER-
SCHNITTE NUR 3 RILLENPRÄGUNGEN



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

☐	DIM TO CHECK PRUEFMASSE
☒	DIM FOR HEL HILFSMASSE
☐	THEORETIC DI THEORE MASSE

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 ACTIV SALES TO ASSURE
AVAILABILITY OF PARTS.

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

PART-NUM. DIE REINE LINE ZEIGEN, KENNZEICHNEN,
 DAS TEIL ZUR BESTELLUNG VERFUEGBAR SIND
 FUEHRE VERFUEGBARKEIT DER PARTS DEN ENKAUF
 VON AKTIV KONTAKTIEREN

DIMENSIONAL RANGE (MM)		CHART
FROM	TO	
1	2	

FROM TO	0 12	> 12
TOLERANCE UNLESS OTHERWISE SPECIFIED		
	±0.1	±0.2
ANGULAR TOLERANCE ±2°		
4		

DWG. TYPE		DISTR CODE
CUSTOMER PART DRAWING		
WEIGHT (GR)	D	
VOLUME (CM ³)		
ROUTING		

UNLESS OTHERWISE SPECIFIED	

GENERAL TOLERANCES
ACCORDING TO:

SEE CHART /
SIEHE TABELLE

GD&T
ACCORDING TO:

NT

REFERENCE	
-----------	--

FIRST ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

DELPHI DEUTSCHLAND GMBH

P-42191 BUNDELT

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DR	J. VILLARREAL	DA
APV01	K. WIRTH	04AF
APV02	R. GUTENSWAGNER	04AF
APV03		04AF
APV04		
APV05		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 1010
POTENTIALLY DETRIMENTAL (SEE STOFFE UND RECYCLINGINHALT
GEMÄSS DELPHI 10494001)

MATERIAL:

SEE CHART / SIEHE TABELLE

DRAWING NAME

**CTS 630 UNSEALED
ASSEMBLY PART**

**CTS 630 UNGEDICHTET
ZUSAMMENBAU**

DRAWING NUMBER

10660000

SIZE	SCALE	FRAME NO	SHEET NO	STD
A0	5:1	1 OF	1 OF 2	1

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