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LOC

DIST

REVISIONS

P

LTR

DESCRIPTION

DATE

DWN

APVD

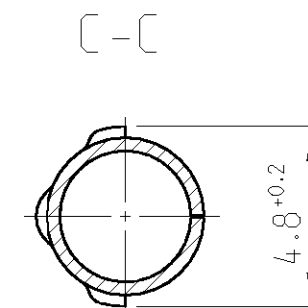
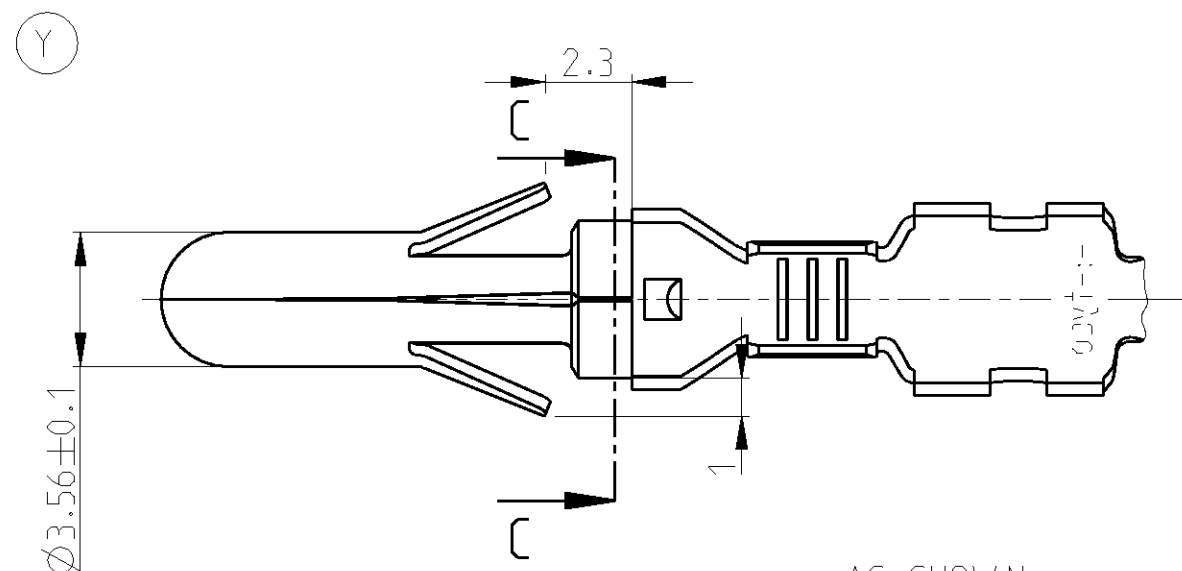
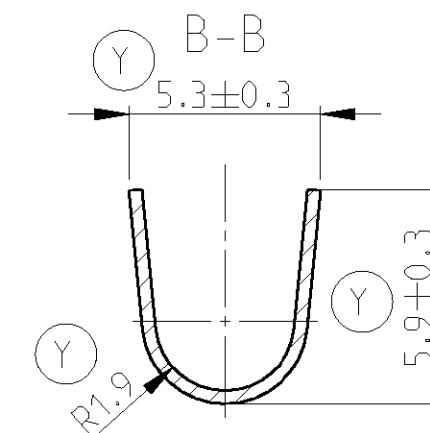
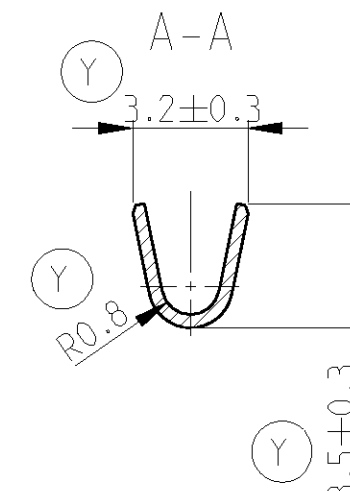
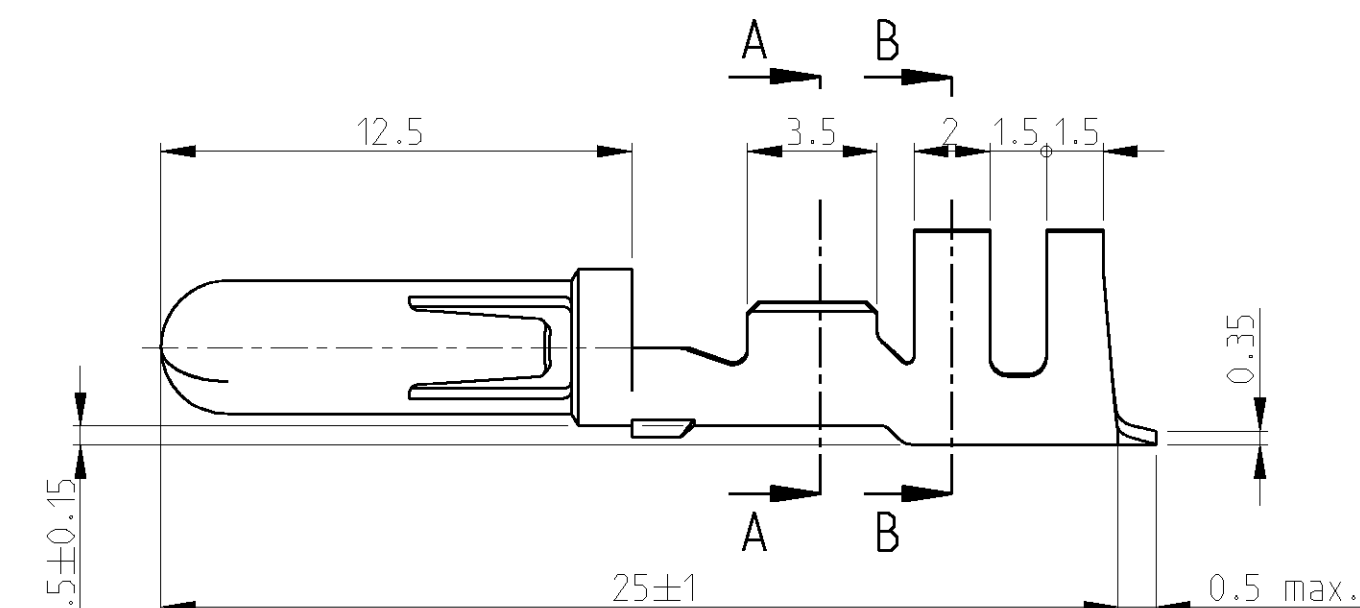
Y2

REVISED PER ECO-11-005301

14APR11

RK

HMR



Angeschlagener Leiter: FLK-Leitung
Leiter: F-Crimp
Isolation: F-Crimp

Leitungsquerschnitt in mm²
CROSS-SECTION IN mm²

	SINGLE CONNECTION Einzelanschlag	0.50	0.75	1.00	1.50	2.00	2.50	3.00	4.00	6.00
0.50	x	x	x	x	x					
0.75	x	x	x	x						
1.00	x	x	x	x						
1.50	x	x								
2.00										
2.50										
3.00										
4.00										
6.00										

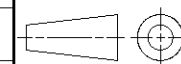
0-1,2,3,4,6,7 AS SHOWN
wie gezeichnet

Drahtgrößenbereich: 0.5-2.0 mm²

1 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING
PER D.RENAUD/D.SINISI

OBSOLETE	925660-7	925715-7	CuZn 30	blank
	925660-6	925715-6	CuSn 4	Gold üb. Ni.
	925660-5	925715-5	St4K50	vorverzinnt
	925660-4	925715-4	CuSn 4	blank
	925660-3	925715-3	CuSn 4	versilber
	925660-2	925715-2	CuSn 4	vorverzinnt
	925660-1	925715-1	CuZn 30	vorverzinnt
Bestell.-Nr. für Einzelausführung Crimp vorgeformt	BESTELL-NR.	WERSTOFF	OBERFLÄCHE	

DIMENSIONS:
mm



MATERIAL SEE TABLE

TOLERANCES UNLESS
OTHERWISE SPECIFIED:

0 PLC	±0.2
1 PLC	±0.2
2 PLC	±0.2
3 PLC	±
4 PLC	±
ANGLES	±°
FINISH	SEE TABLE

DWN 22JUL2005

CHK J.SKODA

R.VLCEK 19AUG2005

APVD 26AUG2005

M.BLIFCHER

PRODUCT SPEC

108-1032

APPLICATION SPEC

114-1007

WEIGHT

-

CUSTOMER DRAWING / KUNDENZEICHNUNG

TE

TE Connectivity

NAME

Ø 3.5 PIN

Ø 3.5 Stift

SIZE CAGE CODE DRAWING NO RESTRICTED TO

A3 00779 C=925715

SCALE 5:1 SHEET 1 OF 1 REV Y2