

LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
A1	-		G	NEW CAD DRAWING CREATED	12FEB2009	Abr	Goep
			G1	REVISED PER ECO-09-026495	14DEC09	KK	AEG

D

D

C

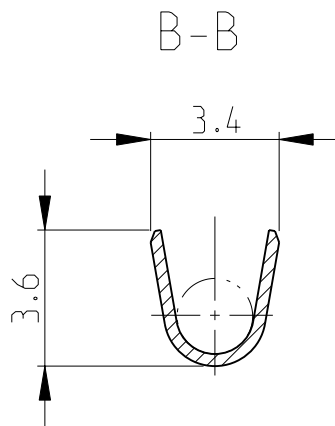
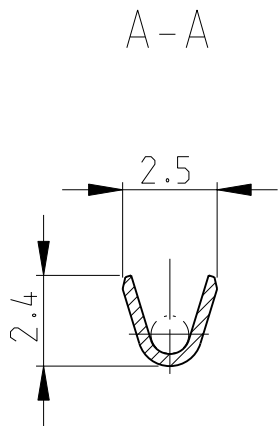
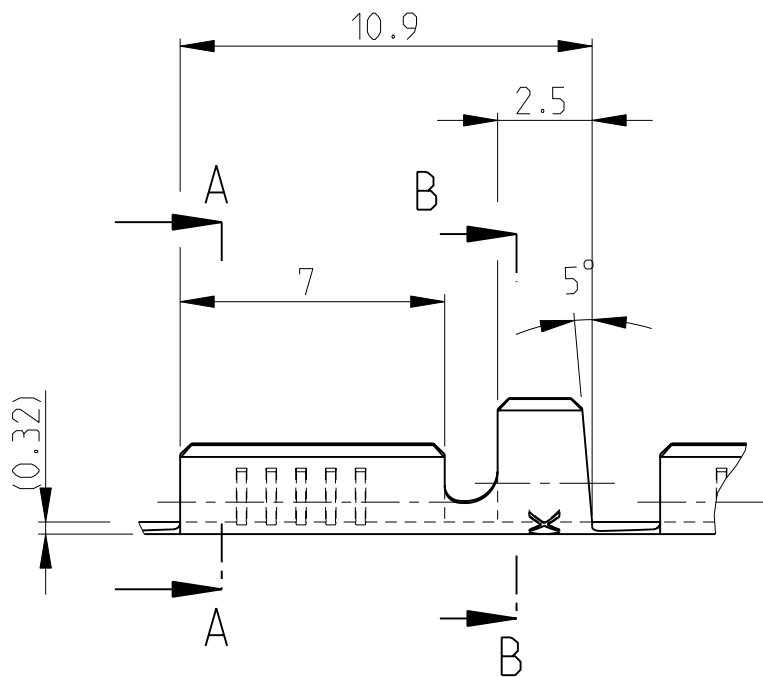
C

B

B

A

A



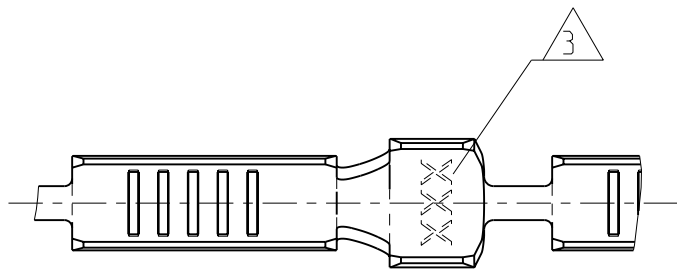
- NOTES
Bemerkungen
- 1

TO REELED WITH PAPER
Streifen mit Papierzwischenlage gewickelt
- 2

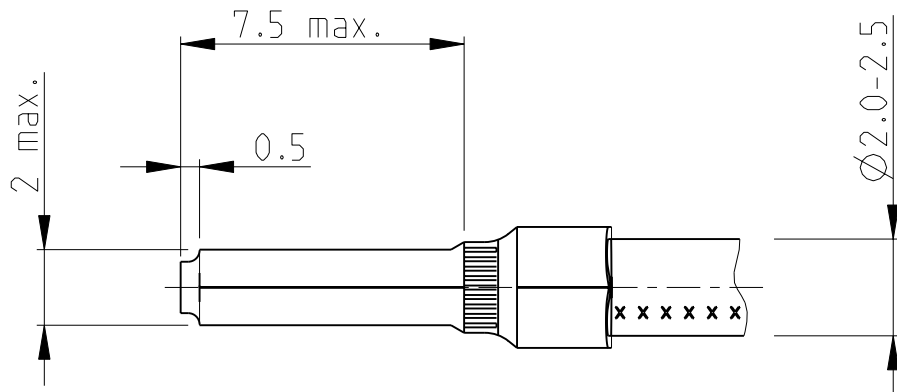
SPLICE FREE VERSION
Streifen ohne Unterbrechung
- 3

COMPANY TRADEMARK
Firmen-Logo
- 4

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

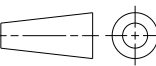


2:1



4 OBSOLETE	PRE TIN / vorverzinnt	CuZn30	925667-6	2	G
	PLAIN / blank	CuZn30	925667-5	2	G
	PRE TIN / vorverzinnt	CuZn30	925667-2		G
	PLAIN / blank	CuZn30	925667-1		G
FINISH		MATERIAL	PART NO.	REV.	

INSUL. RANGE Ø2.0-2.5 mm	WIRE RANGE 0.3-0.8 mm ²
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THIS DRAWING IS A CONTROLLED DOCUMENT FOR TYCO ELECTRONICS CORPORATION IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.		DWN Abraham.G. 12FEB2009	Tyco Electronics Tyco Electronics Corporation AMP GmbH 64625 Bensheim (Germany)				
		CHK GoeppeL.C. 13FEB2009					
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD -	NAME AUTOMACH. WIRE Ader Endhuelse -				
	0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ± 4 PLC ± ANGLES ±1° ±0.2	PRODUCT SPEC -					
		APPLICATION SPEC -	SIZE A 3	CAGE CODE 00779	DRAWING NO G- 925667	RESTRICTED TO -	
MATERIAL -	FINISH -	WEIGHT 0.16 g					
CUSTOMER DRAWING			SCALE 5:1	SHEET 1	OF 1	REV G1	