

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

2002

© COPYRIGHT 2002

BY TYCO ELECTRONICS CORPORATION. ALL RIGHTS RESERVED.

LOC	DIST	REVISIONS				
		P	LTR	DESCRIPTION	DATE	DWN APVD
A1	-		A	EG00-0306-03	29JAN2003	Witt -

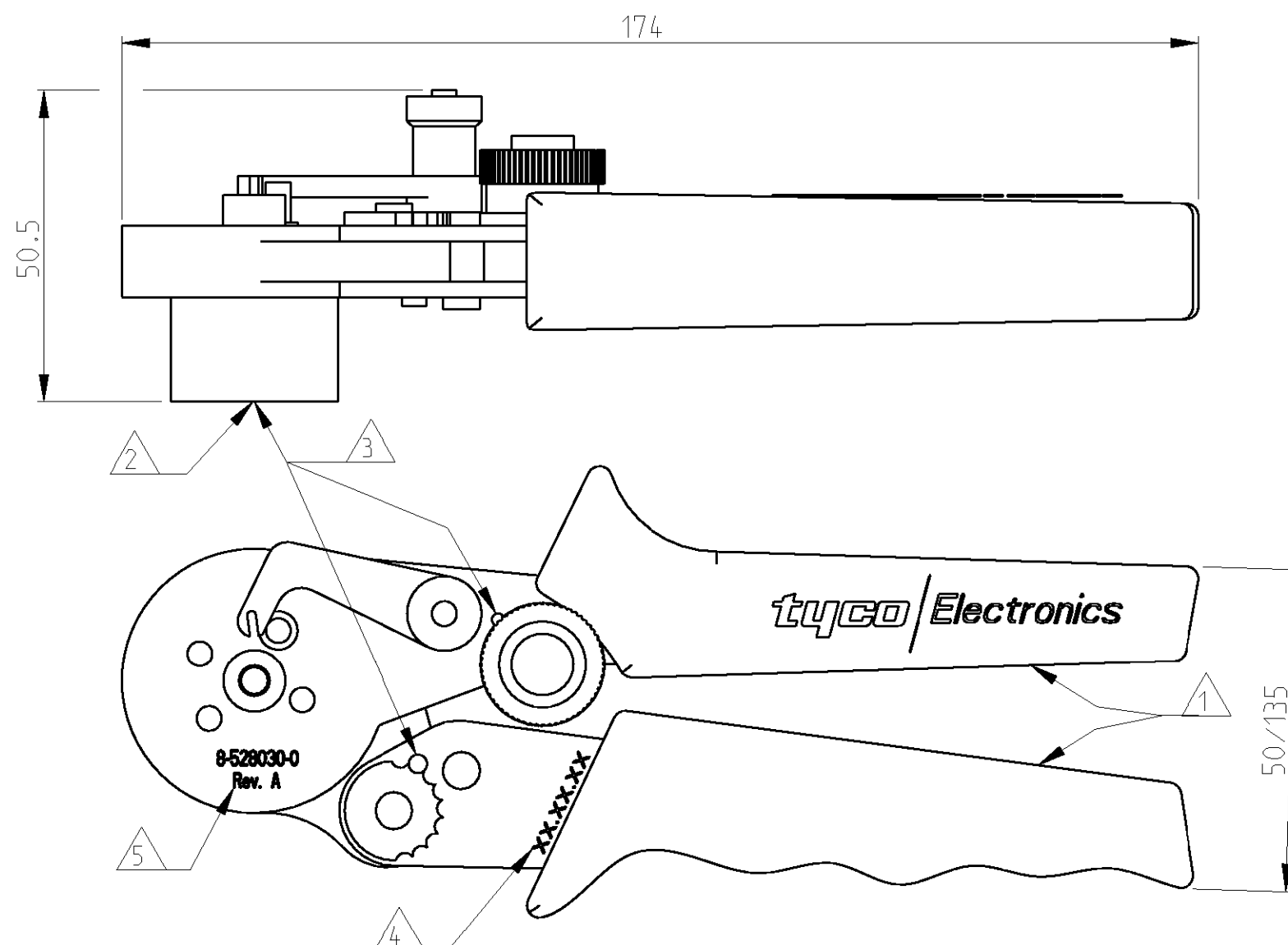
Bedienungsanleitung-Nr. 411-18255
Instruction Sheet 411-18255

Für Kontakte PN 1355532-3 Stift
PN 1355533-3 Buchse

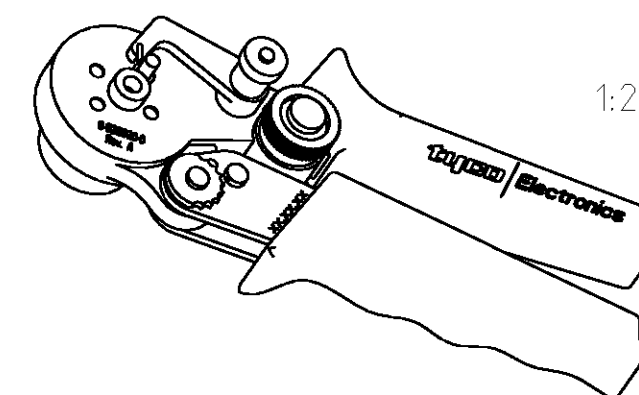
To apply contacts PN 1355532-3 pin
PN 1355533-3 socket

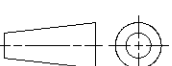
Für Lichtwellenleiter Ø 2,3 mm nach Spezifikation 108-18673
For plastic optical fiber cord MOST according to 108-18673

Crimphoehen nach Spezifikation 114-18322
Crimp heights according to application spec. 114-18322



- 1 Grifffarbe blau mit Tyco Electronics Logo beschriftet
Grip colour blue labeled with Logo Tyco Electronics
- 2 Anschlag für Faserrückstand auf nominal 0,06 mm eingestellt
Positioner for POF end surface adjusted for nominal 0,06 mm
- 3 Mit Siegelack gesichert
With sealing wax assured
- 4 Produktionsdatum
Production Data
- 5 Tyco Produktnummer und Revisionsstand
Tyco Part Number and revision record
- 6 Handzange mit Bedienungsanleitung in Karton verpackt
Hand tool with instruction sheet in a cardboard box packed



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 Ch.Witt	29JAN2003	tyco Electronics		tyco Electronics AMP GmbH D - 64625 Bensheim		
DIMENSIONS: mm		CHK -	-	NAME MOST FOUR INDENT CRIMP TOOL MOST Vier Punkt Crimpzange -				
		APVD -	-					
		PRODUCT SPEC -		SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO	
MATERIAL -		APPLICATION SPEC -		A3	00779	C=8-528030-0	-	
		WEIGHT -		CUSTOMER DRAWING				
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ± 4 PLC ± ANGLES ±°		FINISH -		SCALE 1:1		SHEET 1 OF 1		REV A