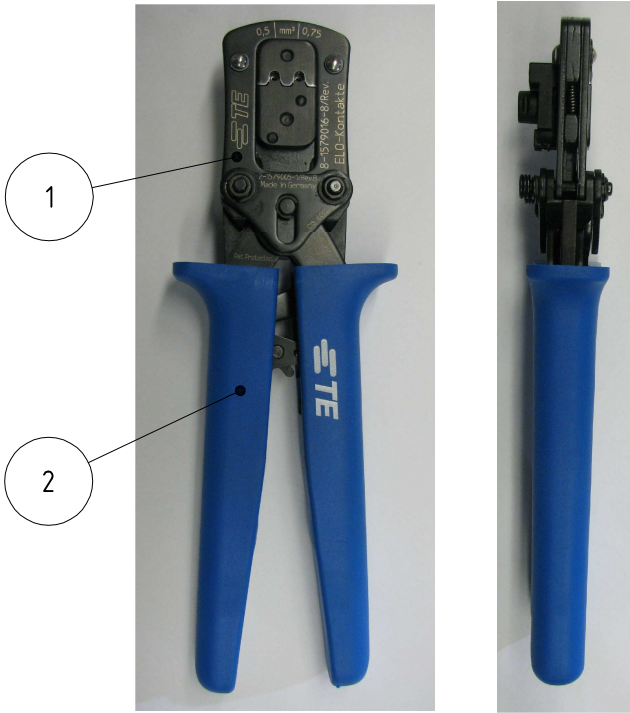


LOC AI	DIST 00	REVISIONS				
P	LTR	DESCRIPTION		DATE	DWN	APVD
B		INITIAL REVISION		11SEP15	MR	CW

HTV10 HAND TOOL, ELO-KONTAKTE, 0.5-0.75 QMM

FRONT VIEW

SIDE VIEW



Eigenschaften / Features

Der Crimpkopf verfügt über zwei Crimpnester in denen zwei Leitungs- querschnitte verarbeitet werden können. Die Kontakte werden mittels Klapp- positionierer in die richtige Ausgangs- position gesetzt und gehalten.

Crimping head featured with two crimping nests to enable processing of two different wire sizes. Terminals will be correct inserted by means of a flap locator.

Ersatzteil / Spare part

HTV10 CRIMP HEAD ELO-KONTAKTE, 0.5-0.75 SQMM
- TE P/N 8-1579016-8

Abmessungen / Dimensions:

Länge/Length: 195 mm
Breite/Width: 64.5 mm
Tiefe/Depth: 22 mm

Stückliste / Parts list

POS	TE- P/N	REV	QTY	DESCRIPTION
1	8-1579016-8	A	1	HTV10 CRIMP HEAD ELO-KONTAKTE, 0.5-0.75
2	2-1579005-1	B	1	BASIC HAND TOOL GRIP, SHORT, C

CUSTOMER MANUAL:
411-18596 / 3-744017-1

Anwendungsbereich / Application range

Leiterquerschnitt Cross section range (in sq.mm)	Leitercrimpöhe Conductor Crimp Height ±0,05 (in mm)	Leitercrimpbreite Conductor Crimp Width gemessen an den Tangenten der Radien in (mm)	Isolationscrimpöhe Insulation Crimp Height ±0,05 (in mm)	Isolationscrimpbreite Insulation Crimp Width gemessen an den Tangenten der Radien in (mm)	TE P/N- Kontakt TE P/N- Contact SIEMENS ELO-KONTAKTE	Dichtung-Nr. Seal-no. TE
0,5	1,06	1,57	2,95	3,05	2-1411573-1	1393457-1
0,75	1,17		3,1			


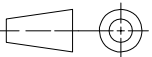
RELEASED FOR PUBLICATION

ALL INTERNATIONAL RIGHTS RESERVED.

BY TYCO ELECTRONICS CORPORATION.

© COPYRIGHT

THIS DRAWING IS UNPUBLISHED.

DIMENSIONS: mm	DWN M. Ruehle	11SEP2015	MATERIAL	FINISH
	CHK C. Witt	11SEP2015	 TE Connectivity	
TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD C. Witt	11SEP2015		
	0 PLC ± -	PRODUCT SPEC	SIZE A4	CAGE CODE 00779
1 PLC ± -	APPLICATION SPEC	WEIGHT 0.29kg	RESTRICTED TO -	
2 PLC ± -			SCALE	SHEET
3 PLC ± -				1 OF 1
4 PLC ± -				REV B
ANGLES ± -				
		CUSTOMER DRAWING		