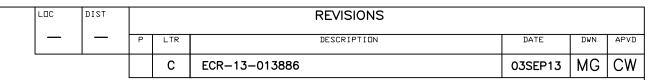
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STRIPPING HAND TOOL FOR SOLAR CABLES







Ausstattung / Equipment

- Leitungszentrierhilfe / Centering gauge for wire
- Abisoliermesser fuer 2.5 / 4 / 6 gmm / Stripping blades for 2.5 / 4 / 6 sqmm
- Leitungsanschlag auf 9mm Abisolierlaenge fixiert / Wire stop fixed at 9mm stripping length
- Abisolierlaengen-Skala auf Zangenkörper eingraviert / Stripping length scala on tool frame engraved.

Anwendungsbereich / Application range

FOR SOLAR-WIRE SIZES/ Für Solar- Leitungsquerschnitte:

2.5mm², 4.0mm² und 6.0mm²

Hersteller Producer	Bezeichnung Description	Querschnitt Wire sizes
TE Connectivity Solarlok	ZHSCG-35-2.5 956297-4/-5/-6	2.5mm ²
	ZHSCG-35-2.5 956298-4/-5/-6	4.0mm ²
	ZHSCG-35-2.5 956299-4/-5/-6	6.0mm ²
Leoni Studer	Solar wire BETAflam 125 P/N 1987025-2	2.5mm ²
	Solar wire BETAflam 125 P/N 1987025-1	- 4.0mm²
	Solar wire BETAflam 125 "R" P/N 19870905-1	
	Solar wire BETAflam 125 P/N 1987026-1	6.0mm ²

SPARE PARTS:

Abisoliermesser / Stripping blades: TE-P/N: 1579006-7

Zugfeder-Kit / Tension Spring Kit: TE-P/N: 2-1579025-0

SPECIAL HAND TOOL WITH STRIPPING LENGTH STOP / Spezialwerkzeug mit Abisolierlaengenanschlag

AUTOMATIC RELEASE AFTER STRIPPING / Automatische Rueckstellung nach dem Abisolieren.

CHROME PLATE BODY / Verchromter Grundkoerper

SOFT HANDLES TWO COLOURED BLUE/ORANGE / Softgriffe zweifarbig blau/orange

DWN M. Goetz 03SEP13 THIS DRAWING IS A CONTROLLED DOCUMENT. TE Connectivity 03SEP13 Witt DIMENSIONS: TOLERANCES UNLESS
OTHERWISE SPECIFIED: 03SEP13 NAME APVD C. Witt STRIPPING TOOL SOLARLOK PRODUCT SPEC Abisolierwerkzeug SOLARLOK APPLICATION SPEC PLC PLC NGLES CAGE CODE DRAWING NO RESTRICTED TO 114-94061 <u>_______</u>А3|00779|©-4-1579002-2 MATERIAL **CUSTOMER DRAWING** 1 of 1

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TE 3306-7 REV 17APR09

CUSTOMER MANUAL: 411-18508 / 1-744014-8

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<u>TE Connectivity</u>: 4-1579002-2