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LOC

DIST

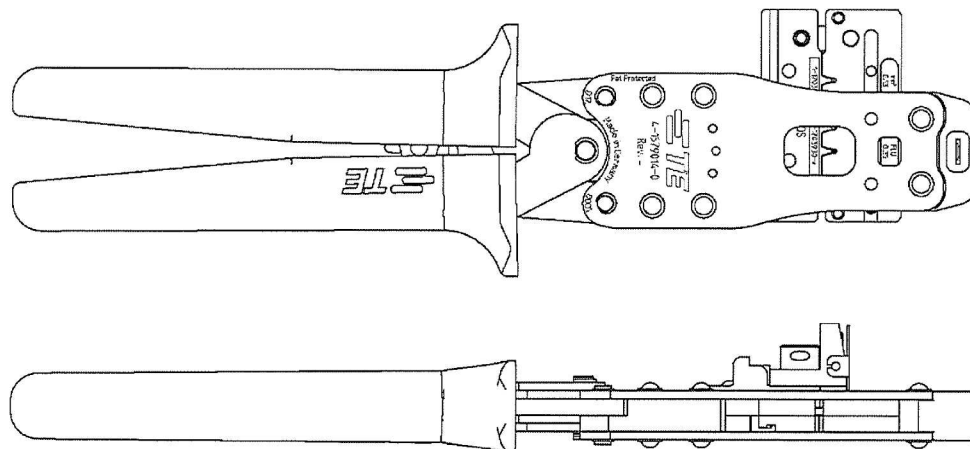
REVISIONS

A |

-

P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL RELEASE	06DEC2012	wi	wi
	C	ECR-13-001359	23JAN2013	wi	wi
	D	ECR-13-007654	08MAY2013	wi	wi
	E	ECR-13-010184	24JUN2013	wi	wi

HAND TOOL NANO-MQS 0.13 - 0.35 SQMM



NOT THE LATEST REVISION

Kontakt	Nest	Querschnitt	Drahtcrimp/Wire Crimp		Isolationscrimp/Insulation Crimp		Isolat. ϕ	Abisolier- laenge	Betriebsanleitung
Contact	Crimp Profile	Wire Size mm ²	Hoehe/Height mm	Breite/Width mm	Hoehe/Height mm	Breite/Width mm	Insul. ϕ	Stripp Length mm	Instruction Sheet
1-1703930-X	1	0.13	0.59 \pm 0.02	0.89	1.45 max.	1.07	0.85-1.05 FLR	3.4 \pm 0.15	411-18538
	2	0.17	0.63 \pm 0.02	0.89	1.45 max.	1.07	0.90-1.10 FLR	3.4 \pm 0.15	
	3	0.22	0.70 \pm 0.02	1.07	1.45 max.	1.07	0.95-1.20 FLR	3.4 \pm 0.15	
2-1703930-X	4	0.35	0.82 \pm 0.02	1.07	1.40 max.	1.27	1.20-1.30 FLR	3.4 \pm 0.15	
	5	0.35	0.82 \pm 0.02	1.07	1.45 max.	1.07	1.00-1.20 FLU	3.4 \pm 0.15	

Dimensions:
235x65x40 mm (LxWxH)Verarbeitung der Kontakte nach Verarbeitungsspezifikation 114-18858, Revision E
Processing of terminals according to application specification 114-18858, revision E

DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		DWN		CHK		APVD		NAME	
mm				06DEC2012		06DEC2012		-		HAND TOOL NANO-MQS 0.13-0.35 SQMM	
		0 PLC \pm 1 PLC \pm 2 PLC \pm 3 PLC \pm 4 PLC \pm ANGLES \pm °		-		-		-		HANDZANGE NANO-MQS 0.13-0.35 QMM	
MATERIAL		FINISH		WEIGHT		SIZE		CAGE CODE		DRAWING NO	
-		-		410 g		A3		00779		C=4-1579014-0	
-		-		CUSTOMER DRAWING		SCALE		SHEET		REV	
-		-		1:1		1		OF 1		E	

TE Connectivity