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CT-1160 TOOL SHOWN

00	9-07-16	BLR	BJPU	JADE	RELEASED	1021
REV	DATE	BY	СНК	APR	DESCRIPTION	ECN

NOTES, UNLESS OTHERWISE SPECIFIED:

SPECIFICATIONS:

PANDUIT TOOL NO: CT-1160 and CT-1170 CT-1160 Controlled Cycle Ferrule Crimp Tool Crimps ferrule with Hexagon profile for 28-5 AWG (0,08 - 16 mm2) insulated and non-insulated single wire ferrules and 23-10 AWG (2 x 0.25mm2 - 2x 6mm2) insulated twin ferrules. CT-1160 uses a grey locator as identifier for hex profile terminations.

 CT-1170 Controlled Cycle Ferrule Crimp Tool Crimps ferrule with Square profile for 28-5 AWG (0,08 - 16 mm2) insulated and non-insulated single wire ferrules and 23-10 AWG (2 x 0.25mm2 - 2x 6mm2) insulated twin ferrules. CT-1170 uses a black locator as identifier for square profile terminations.

THIS TOOL'S FEATURES INCLUDE:

- Easy handling •
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Fully recyclable RoHS Directive 2011/65/EU compliant

DIMENSIONS SHOWN ARE FOR BOTH THE CT-1160 and CT-1170 TOOLS: AND ARE FOR REFERENCE ONLY. DIMENSIONS IN PARENTHESES ARE (MM) METRIC.

(215) OVERALL LENGTH A = 8.50B = 2.95(75) OVERALL HEIGHT C = 0.75(19) OVERALL DEPTH

TOOL WEIGHT: (WITHOUT FERRULES) 17.6 oz (0,50kg)

Integrated, releasable ratchet guarantees complete crimping Ergonomically developed soft-grips with slip-off protection Integral (and reversible) ferrule locator for easy crimping

File Location: Teamcenter

	CT-1160 and CT-1170 TOOL												
	CUSTOMER DRAWING												
	ITEM REVISI	ON NAME:	PANDUIT										
	TF2	8186B0											
		OTHERWISE NAL TOLER	MATERIAL:										
	(.x) ± (.xx) ±	(.xxx) ANGL	± .ES ±										
18) TH Pi	DRAWING NUMBER: TF28186B01										
N	drawn by: BLR	DATE: 9-07-16	снк BJPU	SCALE NONE		SHT 1 OF 1	SIZE B						