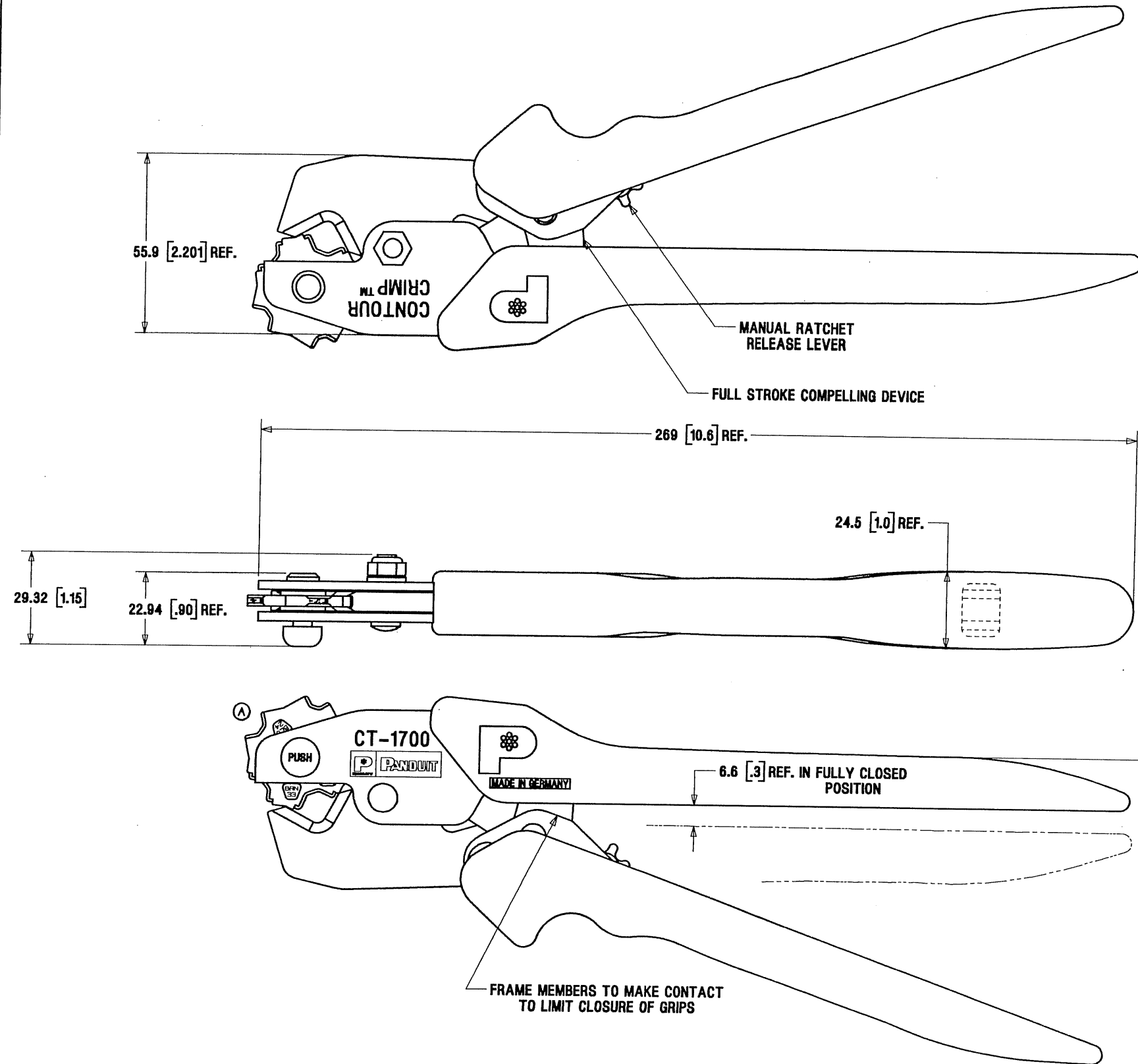


CT-1700



- Specifically designed for the installation of *Pan-Term*® terminals, disconnects, and splices
- Controlled cycle mechanism assures high quality, consistent terminations
- Ergonomic tool design assures operator comfort, safety, and performance
- Polypropylene handles provide chemical resistance and a cushioned, non-slip grip
- Multiple position locator facilitates a high quality repeatable crimp
- Integrated into the tool head is a convenient, **five (5) Pocket, Rotary Die** featuring a push button lock out. Simply push the button, rotate the die to the color-keyed die pocket of your choice and release the button to lock the die in place.

• Part Number	CT-1700
• RoHS Compliancy Status	RoHS directive is not applicable
• Part Description	Crimps <i>PANDUIT</i> #8 – #2 AWG non-insulated tubular terminals (S series), #8 – #1 AWG copper code conductor lugs and splices, #6 – #4 AWG dual rated aluminum lugs and splices and CTAPF10-16 to CTAPF3-12 copper taps. Includes 5-position, color-coded rotating die.
• Product Type	Crimping Tool
• CE Compliant	No
• CE Marking	No
• Part Features	Manual hand tool with low handle effort increases productivity. Crimps #8 - #1 AWG lugs. Dies included and integral to tool. Warranty: 2 years
• Pricing Description	Crimp Tool, controlled cycle, crimps <i>PANDUIT</i> non-insulated tubular terminals, lugs, splices and taps
• Wire Range (mm ²)	10 – 35
• Min. Order UOM	PC
• Min. Order Qty.	1
• BOM Qty. (# of Pkgs.)	



NOTES, UNLESS OTHERWISE SPECIFIED:

TOOL WEIGHT: 1.25 lbs./ 0.56 Kg

ALL DIMENSIONS IN METRIC (mm)
[] DIMENSIONS IN INCHES

HANDLES TO SPRING RETURN FREELY
TO OPEN POSITION AFTER CRIMPING

TOOL FRAME MEMBERS AND FASTENERS
TO INCORPORATE BLACK OXIDE FINISH

RECOMMENDED LUBE FOR FRAME LINKAGE:
MOLYKOTE BR2 PLUS
(SUPPLIER DOW CORNING)

ALL GAUGE MARKINGS TO BE OF
EQUAL SIZE OF 1.27[0.05] HEIGHT.

TOOL DIV.
ENGINEERING DEPT.

AUG 02 2006

COPY

R23621BA_TP23621C01_01										
PANDUIT CORP TINLEY PARK, ILLINOIS										
CD•CT-1700										
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: (.X) ± .01 (.XXX) ± .005 (.XXX) ± .005					UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN MILLIMETERS UNLESS INDICATED OTHERWISE					
01	7-28-06	PWG	WJK	PICTORIAL UPDATE	4212			DRWN BY RYB	MAT'L	SCALE 1:1
00	3-11-98	RYB	SZ	RELEASED	3609		RFL	DATE 3-11-98		DRWG NO. TP23621C01
REV	DATE	BY	CHK	DESCRIPTION	EDN	R	CUST	SUP	GMH	SIZE C