

## Controlled Cycle Crimping Tools

- Specialty crimping tools for fully insulated right angle disconnects and heat shrink insulated terminals, disconnects, and splices
- Controlled cycle mechanism assures high quality, consistent terminations



Part Number	Part Description	Std. Pkg. Qty.
CT-300-1	Crimps Panduit #22 – 14 AWG fully insulated right angle disconnects (DNFR-FIB series).	1
CT-310	Crimps Panduit #22 – 10 AWG heat shrink insulated terminals, disconnects, and splices.	1

## Controlled Cycle Crimping Tools – Ferrule End Sleeve

- Specifically designed for the installation of Pan-Term® Ferrules
- Controlled cycle mechanism assures high quality, consistent terminations
- Ergonomic tool design assures operator comfort, safety, and performance
- Multi-position locator facilitates a high quality repeatable crimp



CT-1002



CT-1003



CT-1004



CT-1005



CT-1006



CT-1104



CT-1123

Part Number	Part Description	Std. Pkg. Qty.
CT-1002	Controlled cycle crimp tool with trapezoid profile for #26 – 10 AWG (0.14 – 6.0mm <sup>2</sup> ) insulated and non-insulated single wire ferrules and #22 – 12 AWG (0.50 – 4.0mm <sup>2</sup> ) insulated twin wire ferrules.	1
CT-1003	Controlled cycle crimp tool with trapezoid profile for #22 – 8 AWG (0.50 – 10.0mm <sup>2</sup> ) insulated and non-insulated ferrules and #22 – 10 AWG (0.50 – 6.0mm <sup>2</sup> ) insulated twin wire ferrules.	1
CT-1004	Controlled cycle crimp tool with trapezoid profile for #8 – 6 AWG (10.0 – 16.0mm <sup>2</sup> ) insulated and non-insulated ferrules and #10 AWG (6.0mm <sup>2</sup> ) insulated twin wire ferrules.	1
CT-1005	Controlled cycle crimp tool with trapezoid profile for #4 – 2 AWG (26.0 – 35.0mm <sup>2</sup> ) insulated and non-insulated ferrules.	1
CT-1006	Controlled cycle crimp tool with trapezoid profile for #1 AWG (50.0mm <sup>2</sup> ) insulated and non-insulated ferrules.	1
CT-1104	Controlled cycle crimp tool with square profile for #8 – 6 AWG (10.0 – 16.0mm <sup>2</sup> ) insulated and non-insulated ferrules and #10 AWG (6.0mm <sup>2</sup> ) insulated twin wire ferrules.	1
CT-1123	Controlled cycle crimp tool with square profile for #26 – 8 AWG (0.14 – 10.0mm <sup>2</sup> ) insulated and non-insulated ferrules and #22 – 12 AWG (0.50 – 4.0mm <sup>2</sup> ) insulated twin wire ferrules.	1

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B2.  
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B3.  
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Raceway

C3.  
Abrasion  
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