

A. System Overview

## Industrial Maintenance Kits

B1. Cable Ties

- Steel kits have individual compartments for storage of terminals
- Once top is closed, terminals remain in their compartments
- Convenient carrying handle

B2. Cable Accessories

B3. Stainless Steel Ties

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management



K1-PNKIT



K2-PVKITY



K-205

D1. Terminals

D2. Power Connectors

D3. Grounding Connectors

E1. Labeling Systems

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Permanent Identification

E5. Lockout/Tagout & Safety Solutions

F. Index

Part Number	Part Description	Std. Pkg. Qty.
K1-PNKIT	<p>Kit contains:</p> <ul style="list-style-type: none"> <li>(1) K-1001 steel kit box</li> <li>(1) CT-260 installation tool</li> </ul> <p><u>Cable Ties</u></p> <ul style="list-style-type: none"> <li>(100) PLT2S cable ties</li> </ul> <p><u>Terminals</u></p> <ul style="list-style-type: none"> <li>(100) PN14-610R multi-stud terminals</li> <li>(100) PN18-610R multi-stud terminals</li> <li>(100) PN18-6LF locking fork terminals</li> <li>(100) PN14-8LF locking fork terminals</li> <li>(50) PN10-10LF locking fork terminals</li> <li>(100) PN18-8F fork terminals</li> <li>(100) PN14-10R ring terminals</li> <li>(50) PN10-10R ring terminals</li> </ul> <p><u>Disconnects</u></p> <ul style="list-style-type: none"> <li>(100) DNF18-250 disconnects</li> <li>(100) DNF14-250 disconnects</li> <li>(50) DV10-250 disconnects</li> </ul> <p><u>Splices</u></p> <ul style="list-style-type: none"> <li>(50) BSN18 butt splices</li> <li>(50) BSN14 butt splices</li> <li>(25) BSN10 butt splices</li> </ul> <p><u>Marking System</u></p> <ul style="list-style-type: none"> <li>(1) PMD-0-9 marking dispenser and tape</li> <li>(100) MP150 marker tags</li> <li>(1) PX-0 marker</li> </ul>	1
K2-PVKITY	<p>Kit contains:</p> <ul style="list-style-type: none"> <li>(1) K-1001 steel kit box</li> <li>(1) CT-260 installation tool</li> </ul> <p><u>Cable Ties</u></p> <ul style="list-style-type: none"> <li>(100) PLT2S cable ties</li> </ul> <p><u>Terminals</u></p> <ul style="list-style-type: none"> <li>(100) PV18-8F fork terminals</li> <li>(100) PV18-6LF locking fork terminals</li> <li>(100) PV14-8LF locking fork terminals</li> <li>(50) PV10-10LF locking fork terminals</li> <li>(100) PV18-610R multi-stud terminals</li> <li>(100) PV14-10R ring terminals</li> <li>(50) PV10-10R ring terminals</li> </ul> <p><u>Disconnects</u></p> <ul style="list-style-type: none"> <li>(100) DNF18-250 disconnects</li> <li>(100) DV14-250B disconnects</li> <li>(50) DV10-250 disconnects</li> </ul> <p><u>Splices</u></p> <ul style="list-style-type: none"> <li>(50) BSV18X butt splices</li> <li>(50) BSV14X butt splices</li> <li>(25) BSV10X butt splices</li> </ul> <p><u>Wire Joints</u></p> <ul style="list-style-type: none"> <li>(30) JN224-318</li> <li>(15) JN314-412</li> </ul> <p><u>Marking System</u></p> <ul style="list-style-type: none"> <li>(1) PMD-0-9 marking dispenser and tape</li> </ul>	1
K-205*	<p><b>Kit for Indoor Use</b></p> <p>Pan-Ty® Cable Ties, cable tie installation tool, terminals, splices and crimp tool:</p> <ul style="list-style-type: none"> <li>(1) GTS tool</li> <li>(1) CT-100A crimp tool</li> </ul> <p><u>Natural Nylon 6.6 Cable Ties</u></p> <ul style="list-style-type: none"> <li>(100) PLT1M</li> <li>(100) PLT1.5I</li> <li>(100) PLT2S</li> </ul> <p><u>Terminals</u></p> <ul style="list-style-type: none"> <li>(100) PV18-6LF</li> <li>(100) PV14-8LF</li> <li>(100) PV14-10LF</li> <li>(50) PV10-10LF</li> </ul> <p><u>Splices</u></p> <ul style="list-style-type: none"> <li>(50) BSV10X</li> <li>(100) BSV14X</li> <li>(100) BSV18X</li> </ul>	1

\*The K-205 does not fit into the SR2, SR4, or SR6.