## PANDUT<sup>®</sup> PHYSICAL INFRASTRUCTURE SYSTEMS

## **Cable Prep Tools**

for improved performance

C. Fiber Optic Systems

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Overview

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D. Power over Ethernet

E. Zone Cabling

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CWST



CJAST

## CWST Copper conductor snipping tool. CJAST Cable jacket stripping tool.

Part Description

## Module Termination Tools and Accessories

Part Number

• TGJT termination tool easily terminates all TG style jack modules, reducing installation time by 25%

Copper Wire Snipping Tool (CWST) cuts conductors flush

- EGJT tool assists in terminating all enhanced Giga-TX<sup>™</sup> Style Jack Modules by ensuring conductors are fully terminated by utilizing smooth forward motion without impact on critical internal components for maximum reliability
- CGJT termination tool terminates all Mini-Com<sup>®</sup> Mini-Jack<sup>™</sup> Jack Modules

Adjustable Cable Jacket Stripping Tool (CJAST) strips

outer jacket of 4-pair UTP and shielded copper cable

Std.

Pkg.

Qty.

1

1

- CJT-X tool assists in terminating all Mini-Com<sup>®</sup>Mini-Jack<sup>™</sup> Jack Modules by ensuring conductors are fully terminated
- Punchdown base (AVPDB) available for terminating S-video and RCA punchdown modules
- Dust cap keeps out dust and debris from RJ45 style jack modules while not in use

TGJT	EGJT	Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
		TGJT	TG termination tool easily terminates all TG style jack modules by cutting conductors flush and assembling wire cap and jack. Ideal for high volume installations.	1	
		EGJT	Terminates enhanced Giga-TX <sup>™</sup> TG Style Jack Modules.	1	50
		CGJT	Terminates Giga-TX <sup>™</sup> TP Style Jack Modules.	1	50
		CJT-X	Terminates Mini-Com <sup>®</sup> Mini-Jack <sup>™</sup> Jack Modules.	10	50
		AVPDB	Audio/video punchdown base used to assist in terminating Mini-Com® S-Video and RCA Punchdown Modules.	1	50
CGJT	CJT-X	MDC-C	Jack module dust cap. Compatible with all RJ45 Mini-Com® Jack Modules.	100	1000
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Patch cord and connector removal tools for high-density applications are available on page B.93 of SA-NCCB51.

AVPDB

Order number of pieces required, in multiples of Standard Package Quantity.

MDC-C