

Cable Prep Tools

- Copper Wire Snipping Tool (CWST) cuts conductors flush for improved performance
- Adjustable Cable Jacket Stripping Tool (CJAST) strips outer jacket of 4-pair UTP and shielded copper cable



CWST



CJAST

| Part Number | Part Description | Std. Pkg. Qty. |
|--------------|---------------------------------|----------------|
| CWST | Copper conductor snipping tool. | 1 |
| CJAST | Cable jacket stripping tool. | 1 |

Module Termination Tools and Accessories

- TGJT termination tool easily terminates all TG style jack modules, reducing installation time by 25%
- EGJT tool assists in terminating all enhanced Giga-TX™ 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® Mini-Jack™ Jack Modules
- CJT-X tool assists in terminating all Mini-Com® Mini-Jack™ 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



CGJT



CJT-X



AVPDB



MDC-C

| 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™ TG Style Jack Modules. | 1 | 50 |
| CGJT | Terminates Giga-TX™ TP Style Jack Modules. | 1 | 50 |
| CJT-X | Terminates Mini-Com® Mini-Jack™ Jack Modules. | 10 | 50 |
| AVPDB | Audio/video punchdown base used to assist in terminating Mini-Com® S-Video and RCA Punchdown Modules. | 1 | 50 |
| MDC-C | Jack module dust cap. Compatible with all RJ45 Mini-Com® Jack Modules. | 100 | 1000 |

Patch cord and connector removal tools for high-density applications are available on page B.93 of SA-NCCB51.