

Electrical and Avionics System Tooling for Boeing Aircraft

The electrical systems in your fleet power everything from critical navigation and flight control systems to passenger in-flight entertainment devices. Every connection matters, and Pacific Tool has the dedicated tools you need to manage the miles of wiring in every Boeing aircraft.

Learn more about Electrical and Avionics Tooling for Boeing Aircraft at PacificTool.com



ST2575C-1 Sleeve and Pin Press Tool

Used to press-fit the socket sleeve and pin of Fenwal connector 35303-91. Ensures compliance with Boeing installation standard BAC5162-64 without damage to connector.



ST2220-3-14 Contact Removal Tool

Used for rapid disassembly/removal of terminals and electrical contacts from connector inserts. Prevents damage to terminals and mating connectors.



ST2580-46B Radome Latch Wrench

Used access the hardto- reach radome latch on 787 aircraft, and to adjust the applied latch torque. Designed specifically for access to the 5/32" latch fastener.



ST2354-10 Wire Crimp Die Set

Used with Thomas & Betts heads 13642 and TBM12 to perform final wire crimp operations. Ensures consistent wire crimping per BAC5453 and contact crimping per BAC5162-7 for maximum connection reliability.



ST2337FB Wire Bundle Support

Used to separate and support wiring bundles while airframe wiring work is performed. Vibrant color for visibility and adjustable hanger for use in any location.

For more information, call: 1-800-284-2551

North America & AOG: 1-800-284-2551

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