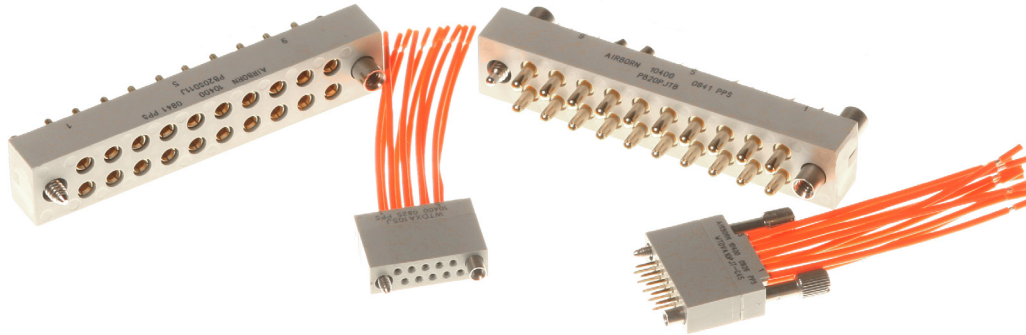


## W-SERIES CONNECTORS

MIL-55302 QUALIFIED



**W-Series** is the benchmark against which so many others are measured. The W-Series products are internationally accepted and approved to MIL-DTL-55302 standard. The size of this product ranges from 3 to 208 contacts and allows for a range of termination styles. The contact spacing is 0.100" (2.54 mm). Other contact options include dip solder, solder cup, right angle, flex circuit and wire wrap.

## OFFERINGS

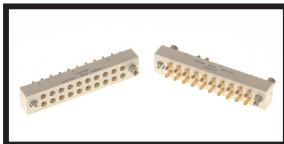


### CRIMP CONNECTORS

**FEATURES** Crimp-removable, pin and socket connectors

**BENEFITS** Eliminates the need to solder and allows individual contact replacement

**TYPICAL APPLICATIONS** Wire harnesses

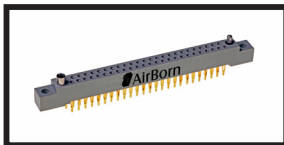


### POWER CONNECTORS

**FEATURES** Range of 5 to 20 power contacts per connector

**BENEFITS** Contact ratings of 13 to 23 amps

**TYPICAL APPLICATIONS** Power supplies



### COMPLIANT TERMINATIONS

**FEATURES** Press-fit connector terminations

**BENEFITS** Eliminates the need to solder

**TYPICAL APPLICATIONS** High-reliability printed circuit boards

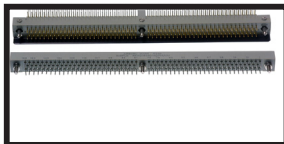


### SURFACE-MOUNT CONNECTORS

**FEATURES** Vertical surface-mount

**BENEFITS** Reduces printed wiring board cost

**TYPICAL APPLICATIONS** Motherboards



### STACKING CONNECTORS/CONNECTOR SAVERS

**FEATURES** Stackable configuration

**BENEFITS** Eliminates excessive wear on motherboard connectors

**TYPICAL APPLICATIONS** Testing, board-to-board stacking