********High-current PCB terminal for power electronics**

Phoenix Contact’s new MKDSP 95 PCB terminal can transfer currents of up to 232 A directly to the PCB. The terminal accepts conductors with a cross-section of up to 95 mm² at voltages up to 1,000 V.

With the smaller MKDSP 50 version, 150 A can be transferred using conductor cross-sections up to 50 mm².

Both terminals use standard Torx screws to provide easy and secure connections.

The PCB terminals, which have one to five pins, can be wave soldered and include a built-in test socket.

The MKDSP 50 and MKDSP 95 expand Phoenix Contact’s range of PCB terminals for high currents.

**ENDS**

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