

Getting started with the TS-12W

The TS-12W is a 12 watt power supply that provides regulated +5 VDC to a single board computer via the PC/104 bus. Two PC/104 mounting holes are provided to allow the TS-12W to be positioned as the top board on the PC/104 stack and provide power to the entire stack. Safety features include over-current limit, thermal shutdown and reverse polarity protection. Ferrite beads and capacitor filters allow the TS-12W coupled with a single board computer to operate well in industrial environments.

