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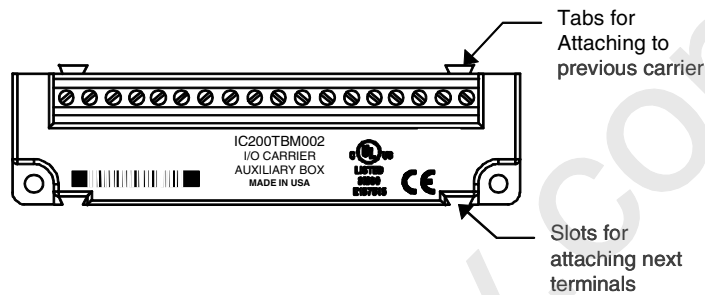
I/O auxiliary barrier style IC200T IC200TB IC200TBM

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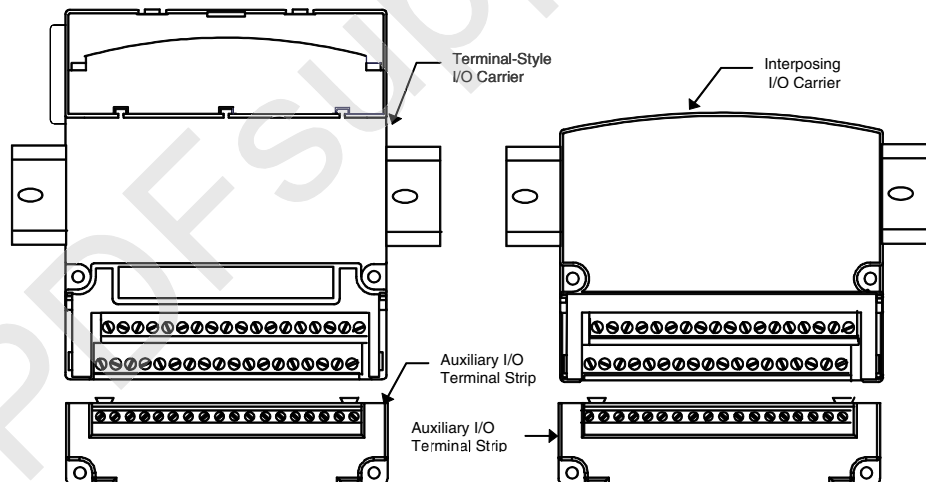
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IC200TBM002 Box-Style Auxiliary I/O Terminal Strip

The Box-Style Auxiliary I/O Terminal Strip (IC200TBM002) has 18 internally -bussed IEC box-style wiring terminals. It can be used to provide extra field wiring connections for terminal-style I/O Carriers and Interposing I/O Terminals.



Mounting tabs on the upper edge of the Auxiliary I/O Terminal Strips insert in slots on the bottom of the I/O Carrier or Interposing I/O Terminals for fast, convenient installation. Additional Auxiliary I/O Terminal Strips can be connected in the same way. The Auxiliary I/O Terminal Strip also has panel-mount holes for added stability in high-vibration locations.



The Auxiliary I/O Terminal Strip can accommodate current levels up to 8 Amps and voltage up to 264 VAC. Voltage levels up to 300VAC will not damage the unit.

There is no electrical connection from the Terminal-Style I/O Carrier or Interposing I/O Terminals to the Auxiliary I/O Terminal Strip; any necessary electrical reference must be provided.