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M824/825 - Mini/Bus® Printed Circuit Board Busbars -

M824/825 Mini/Bus® Printed Circuit Board BusBars are a single conductor type of Mini/Bus mounted vertically on the board like the M823 types. Although non-capactive, M824/825 types can present several advantages to the PCB designer:

- Voltage or ground strip for high currents
- Shielding between groups of components
- Board stiffener

Two versions are available: M824 non-insulated and M825 insulated.

Characteristics and Specs

	M824	M825
- Height above PCB	6 mm	7 mm
- Conductor material	Cu 0.3 mm	Cu 0.3 mm
- Terminal finish	Electro tinplated 5 μm min.	Electro tinplated 5 μm min.
- Nominal current	5 Amps	5 Amps
- Breakdown voltage	More than 250 VDC	More than 250 VDC

Ordering Information: Specify: type, P.

The above data represents typical values. It is not intended to and does not create any warranties, express or implied, including any warranty of merchantability or fitness for a particular purpose. The relative merits of materials for a specific application should be determined by your evalua

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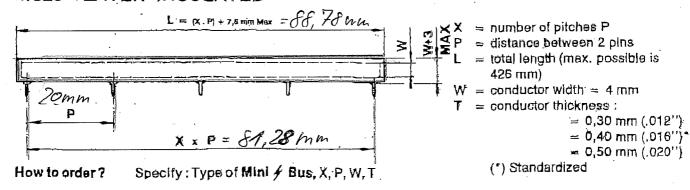
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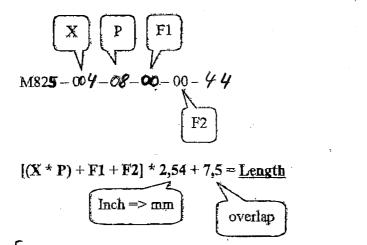
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M825-1LAYER INSULATED





[(4×8)"] x2,54 + 7,5= + 88, 78 mm