

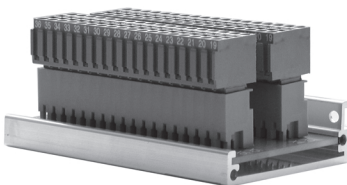
## 16.11 TB772

### 16.11.1 Order Data

Model Number	Short Description
7TB772.91	2003 terminal block, 72 pin, cage clamps

The terminal block TB772 is used as an additional jumper terminal if the digital mixed module DM465 is operated using a 3-line connection. The TB772 consists of two 36 pin pin-connectors and corresponding socket connectors as cage clamp terminal blocks with ejection levers. All terminals in a terminal row are electrically connected

### 16.11.2 Technical Data



Module ID	TB772
Number of Pins	72 All 18 terminals in a terminal row are electrically connected
Design	Two 36 pin pin-connectors and corresponding socket connectors as cage clamp terminal blocks with ejection levers
Distance between Contacts	3.5 mm
Nominal Voltage	50 V
Current Load <sup>1)</sup>	Max. 5 A / contact
Fuse	External fuse is required
Wire Cross Section	0.5 mm <sup>2</sup> - 1 mm <sup>2</sup>
Cable Type	Only copper wires (no aluminum wires!)
Dimensions	
Height	48 mm
Width	76 mm
Depth	34 mm

<sup>1)</sup> Take the respective limit data for the I/O modules into consideration!