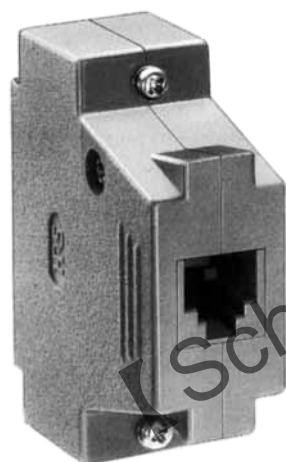


CL 222 TM

This is a conversion connector for use between an RS-232C interface (D-Sub 25 conductors) used for personal computer communications and modular connectors. The D-Sub and modular connectors used for the newly developed conversion connector have already been proven in many applications, winning confidence from our customers. The D-Sub mating parts feature a compact design with a screw lock system for use with computer related equipment.

Electrical specifications

Item	Condition	Standard
Current rating	Per pin	500mA
Voltage rating	Per pin	125V AC
Insulation Resistance	100V DC	100 M Min.
Withstanding Voltage	standard voltage for 1 minute	500V r.m.s AC



Technical drawing of the 52H connector, showing three views: a top view, a front view, and a side view. The drawing includes dimensions and labels for various components.

Top View:

- Dimensions: 39.01 (width), 10 (height), 47.04 (length of the bottom connector area).
- Labels: "Terminal No.5", "Connector A (modular connector)", "Terminal No.2", "3e", "28".
- Feature: "Connector (B) (D-Sub25-conductor-connector)" is indicated by a dashed line pointing to the bottom connector area.

Front View:

- Dimensions: 55 (width), 5.87 (height).
- Feature: "52H" is labeled on the front face.

Side View:

- Dimensions: 19 (width), 20 (height).

TM12RV-66-D(50)

Connector A	Connector B
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____