P.C. board plug-in connectors

CONTA-CON

With its **CONTA-CON** system family of plug-in connectors **CONTA-CLIP** offers a comprehensive plug-in connector program for all P.C. board applications. Due to its variety the **CONTA-CON** plug-in connector program offers numerous possibilities for connection.

The **CONTA-CON** plug-in connector system essentially consists of two components; an element fixed to the P.C. board [header] and a plug-in element [connector].

As to the connectors you can choose from the following connection principles: wire-protection-, strain-relief-clamp-, spring- and eccentric-top-principle. **CONTA-CON** plug-in connectors offer an extensive product mix and thus consequently a lot of combination possibilities.

Connectors and headers with the same spacing are plug-in compatible. The features of this design are an excellent operating convenience and butt mounting and coding possibilities without the loss of poles. Headers are available in the following design: open | closed side wall, single level | double level design, horizontal | vertical connection and with | without screw flange. Available accessories comprise coding stars, single shrouding for each terminal connection, filler plugs for each header contact and marking systems.

