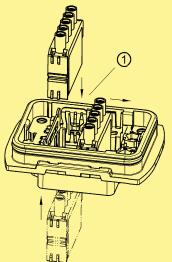
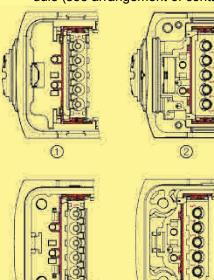


Inserting the module into the hoods/housing

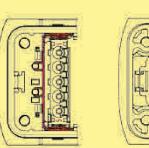
The Han-Yellock® module should only be in-• serted into the "A" plug-in position in the metal clamp.



- ① plug-in position "A"
- The illustration shows the orientation of the module (see arrangement of contacts 1 ... 5).



Han-Yellock



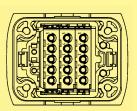
Carrier hood, mating side

3

- Carrier hood, connection side
- ③ Housing, bulkhead mounting, mating side
- ④ Housing, bulkhead mounting, connection side

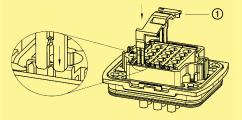
(4)

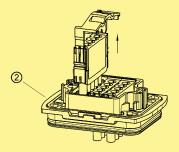
A distinct click can be heard when the module • snaps into position. It is then pushed along the rail to its final position. The plug-in slots must always be completely filled.



Disassembling the Han-Yellock® module

- The removal tool (part no. 11 99 000 0001) is required to take out the module.
- The following illustration shows how to insert the removal tool into the metal clamp. The tool should then be pressed down until it reaches the end stop.
- The tool is then pulled back and the module comes out of the housing.
- The removal can be made from the connection side as well as from the mating side.



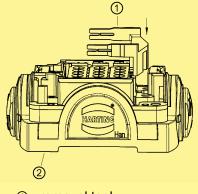


removal tool

② housing, bulkhead mounting

The process is identical for both housings, bulkhead mounting, and carrier hoods.

The removal tool can be stored on the carrier hood:



- ① removal tool
- carrier hood 2