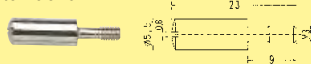


Identification Part number Drawing Dimensions in mm

Coding system with code pins

standard



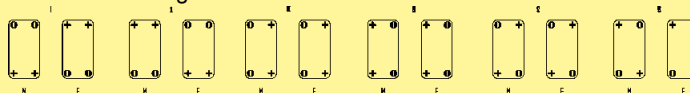
09 30 000 9901¹⁾

Han-Modular®

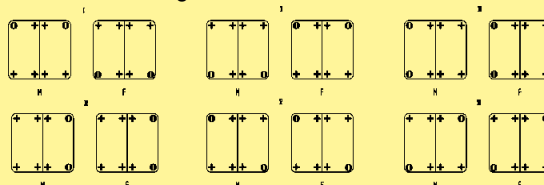


09 14 000 9901¹⁾

for hoods/housings with one insert/one frame



for hoods/housings with two inserts/two frames

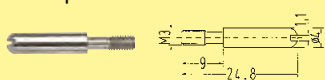


● Code pin
+ Normal mounting screw
M - Male insert
F - Female insert

Coding system with guide pins/bushes

standard

Guide pin²⁾



09 33 000 9908¹⁾

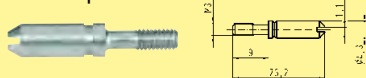
Guide bushing²⁾



09 33 000 9909¹⁾

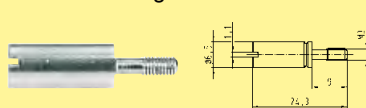
Han-Modular®

Guide pin



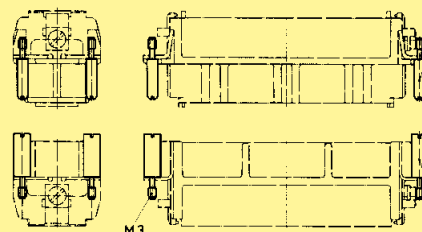
09 14 000 9908¹⁾

Guide bushing

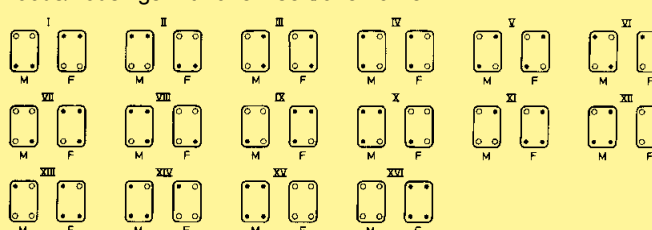


09 14 000 9909¹⁾

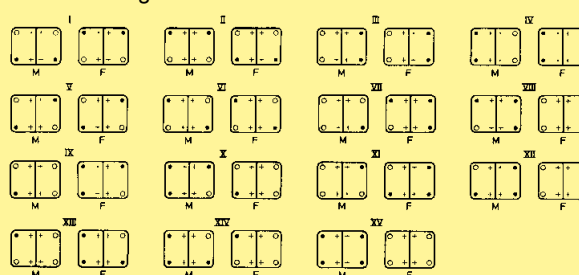
This system is used to guard against angled coupling and decoupling of the connector. The maximum permitted angle according to DIN EN 175 301-801 is $\pm 5^\circ$ (longitudinally).



for hoods/housings with one insert/one frame



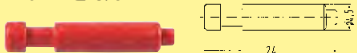
for hoods/housings with two inserts/two frames



● Guide pin
○ Bush
+ Normal mounting screw
M - Male insert
F - Female insert

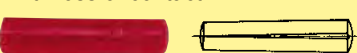
Coding pins

for Han E®, Han® EE, Han® Q 5/0, Han® Q 8/0



09 33 000 9954

for Han D®, Han DD® with loss of contact



09 33 000 9915

Use of the coding pin prevents incorrect mating to other connectors of the same type. The male pin should be omitted from the opposing cavity in the male insert.



Accessories

95
08

¹⁾ Order 4 pieces for one connector
²⁾ for application "insert in hood/housing"

Stock items in bold type