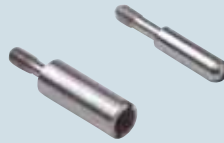


dual coding and guide pins, for 16 codes

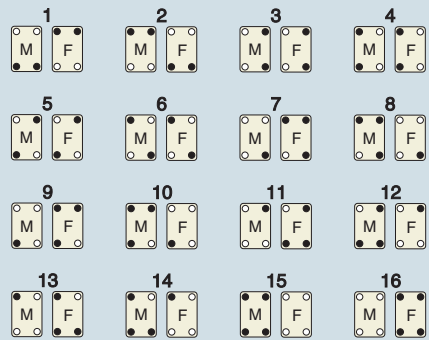


selection is made by using dual coding and guide pins



description	part No.	part No.
dual coding pins (excluding MIXO inserts) - male pin - female pin	stainless steel CRM CRF	zinc plated iron CRM D CRF D
double code pins (for MIXO inserts only) - male pin - female pin	stainless steel CRM CX CRF CX	zinc plated iron CRM CX D CRF CX D

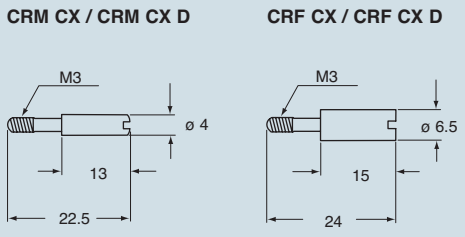
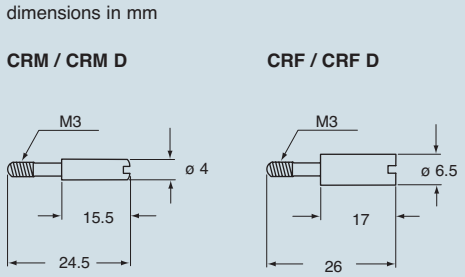
application with single insert



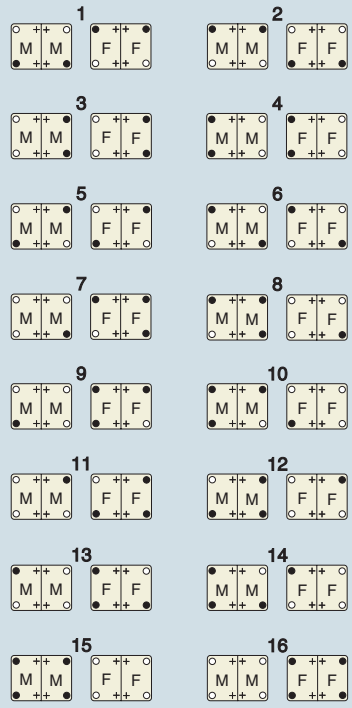
Code pins
- CRM/CRM D and CRF/CRF D
- CRM CX/CRM CX D and CRF CX/CRF CX D

Each series of connector inserts is made in such a way as to make incorrect coupling between inserts of different series impossible. When a number of identical connectors with different functions are mounted closely together these must be selected in such a way as to prevent the coupling of a mobile part on a non-corresponding fixed part and consequent damage and breakdown.

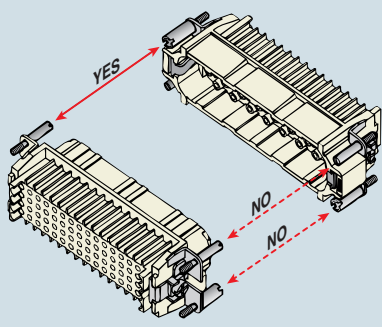
Code pins are supplied to apply in place of the normal insert fastening screws (see example below). In this way the coupling of identical connectors is assured. The combination of code pins makes it possible to obtain a high number of selective couplings.



application with double inserts



- female code pin (CRF/CRF D and CRF CX/CRF CX D)
- male code pin (CRM/CRM D and CRM CX/CRM CX D)
- + normal fixing screw
- M = male insert
- F = female insert



Even when coding is not required, it is recommended to use CRM and CRF pins with CD and CDD inserts to reduce movements when fitting and removing the connectors and to avoid contact damages. Within this scope, the standard DIN 43 652 requires a maximum angular longitudinal fluctuation of ±5°.

dimensions indicated are not binding and may be changed without notice

accessories