DIN 41612 · Coding systems

	Identification	Part number	Drawing	Dimensions in mm
General information	Coding system without contact loss flange coding Type MH 21 + 5 colour red blue green orange colour red blue green orange	Code keys for male connectors 09 06 001 9950 09 06 001 9951 09 06 001 9952 09 06 001 9953 for female connectors 09 06 001 9960 09 06 001 9961 09 06 001 9963		can be mounted with a screwdriver (max. width 3 mm)
	Coding system with contact loss	Code pin for types B, 2B, 3B, C, 2C, 3C, M, M-flat, Q, 2Q, R, R (HE 11), 2R, har-bus 64 09 02 000 9901 Removal tool for male contacts 09 99 000 0133 Code pin for types D, E, F, FM, 2F, MH	To avoid accidental and incorrect mating system is required. The coding is achiev is inserted into the selected chamber of travity must be filled with a female contact. The opposite male contact must be removed esigned tool. It's recommended to use a number of coordinate of the opposite of contacts per connector: 3 pins for 64	ed by means of a code pin which the female connector (the contact !). oved with the help of the specially le pins in relation to the total num-
00 16		09 04 000 9908 Removal tool for male contacts 09 99 000 0038	Plastic, black	