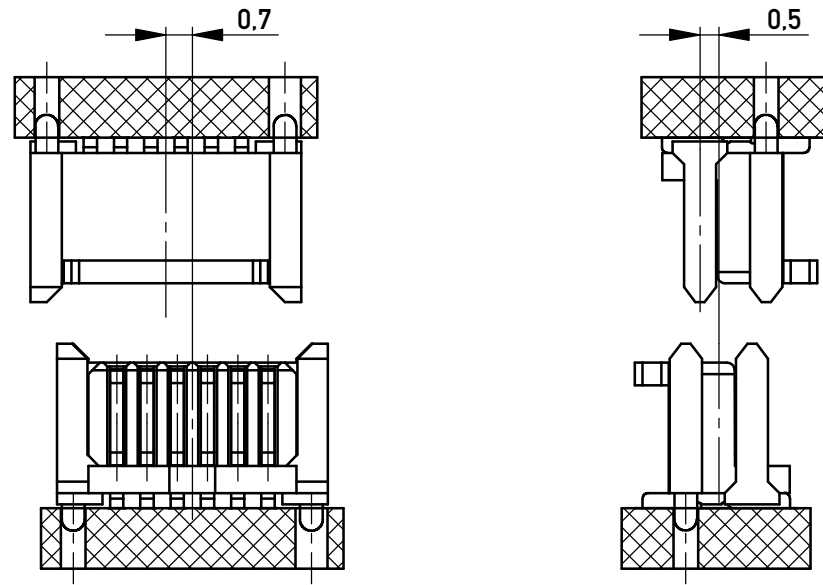
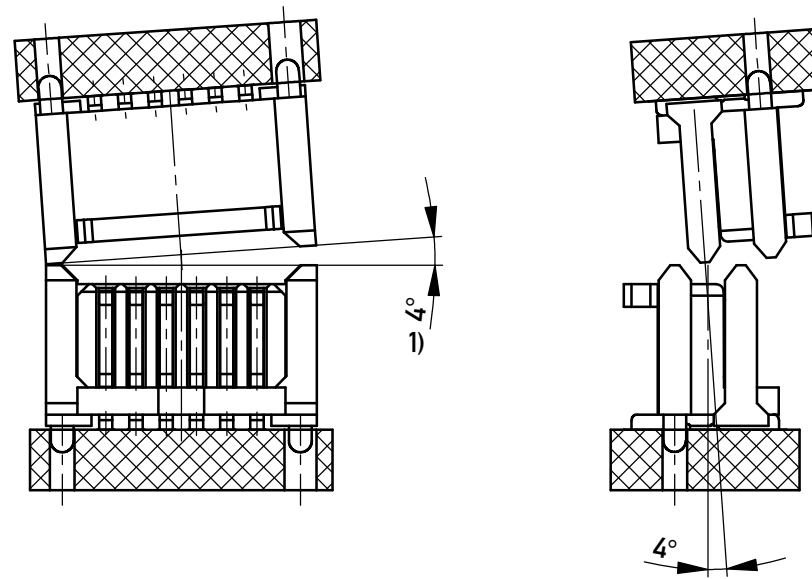


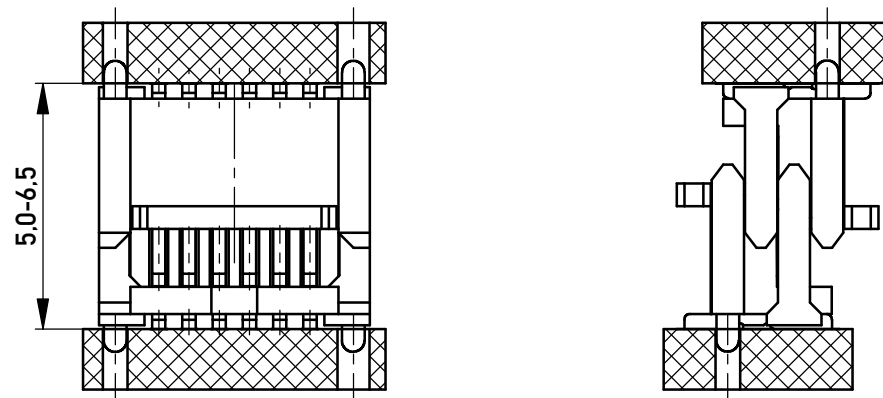
Zulässiger Mittenversatz in Längs-: $\pm 0,7\text{mm}$ und Querrichtung während des Steckvorgangs jeweils $\pm 0,5\text{mm}$
Allowed misalignment in longitudinal: $\pm 0,7\text{mm}$ and transverse axes $\pm 0,5\text{mm}$, during the mating operation



Zulässiger Winkelversatz während des Steckvorgangs, längs: $\pm 4^\circ$, quer: $\pm 4^\circ$
Allowed angular inclination longitudinal: $\pm 4^\circ$, transverse: $\pm 4^\circ$, during the mating operation

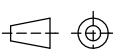
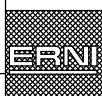


"Board to Board" Abstand für sichere Kontaktgabe: 5,0-6,5mm
"Board to Board" distance for secure mating: 5,0-6,5mm

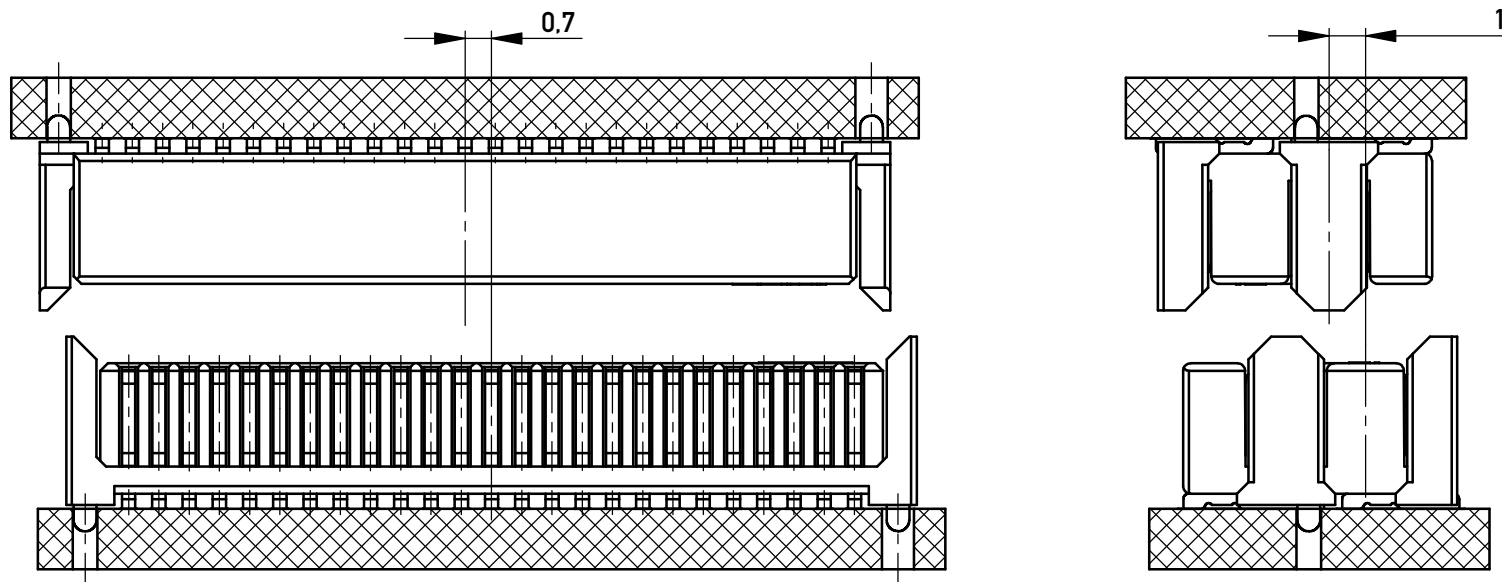


1) Mit Mittenversatz /
in combination with misalignment

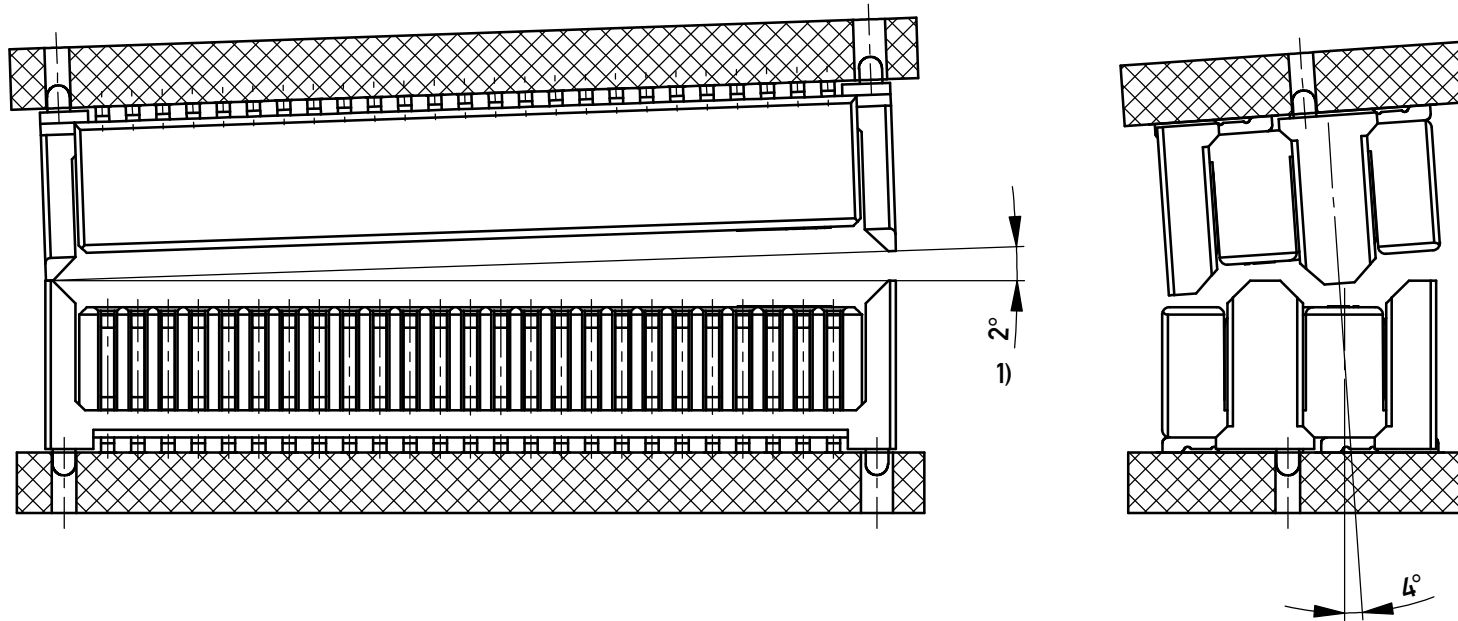
- 6-pol. $1,0^\circ$
- 10-pol. $0,6^\circ$
- 12-pol. $0,5^\circ$
- 14-pol. $0,4^\circ$

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		 www.ERNI.com	484707	I A3
Index	Date		Class	MICROS

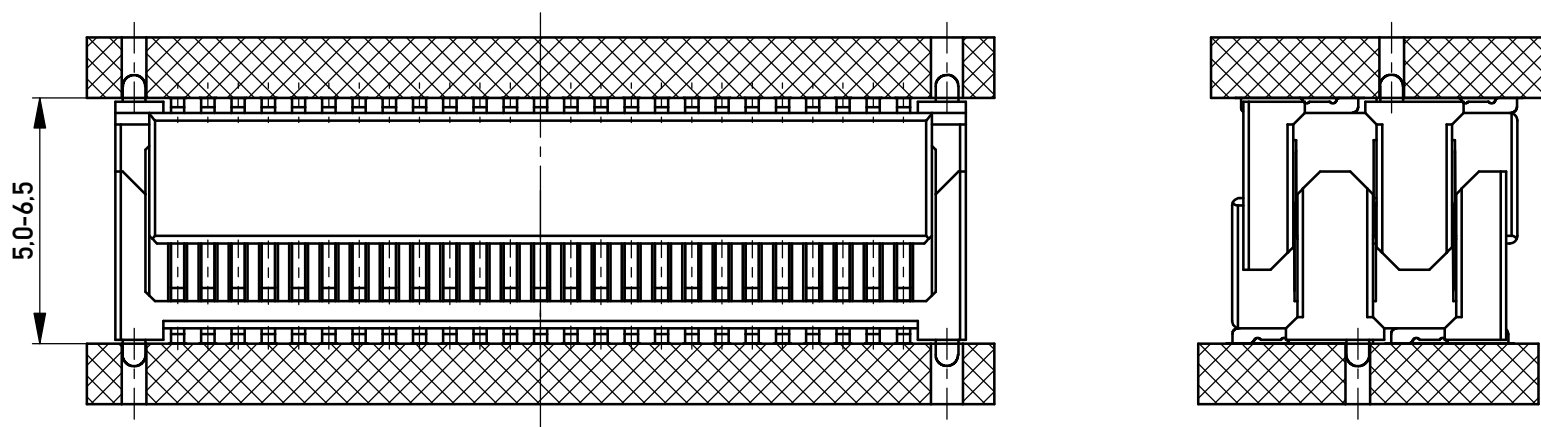
Zulässiger Mittenversatz in Längs-: $\pm 0,7\text{mm}$ und Querrichtung während des Steckvorgangs jeweils $\pm 1,0\text{mm}$
Allowed misalignment in longitudinal: $\pm 0,7\text{mm}$ and transverse axes $\pm 1,0\text{mm}$, during the mating operation



Zulässiger Winkelversatz während des Steckvorgangs, längs: $\pm 2^\circ$, quer: $\pm 4^\circ$
Allowed angular inclination longitudinal: $\pm 2^\circ$, transverse: $\pm 4^\circ$, during the mating operation



"Board to Board" Abstand für sichere Kontaktgabe: 5,0-6,5mm
"Board to Board" distance for secure mating: 5,0-6,5mm



1) Mit Mittenversatz /
in combination with misalignment

50-pol. $0,5^\circ$
 54-pol. $0,5^\circ$

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