

A schematic diagram of a four-bar linkage mechanism. It consists of four vertical links of equal length, each pivoted at its top and bottom ends to a horizontal ground link. The ground link is represented by a thick horizontal line with semi-circular end caps. The four vertical links are connected in series, forming a closed loop with the ground link.

Technical drawing of the 1000 Series connector. The top view shows the side profile with dimensions: $K \pm 0.5$ (total length), B (male contact length), C (female contact length), H (height to top of female contact), G (height to top of male contact), F (height to top of female contact), and ϕ (male contact diameter). The bottom view shows the front profile with a chamfer of 10 degrees and a central pin.

10 Unterschiedliche Ausfuehrung und Anzahl der Rillen moeglich
DIFFERENT FORM AND NUMBER OF THE SERRATIONS POSSIBLE

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