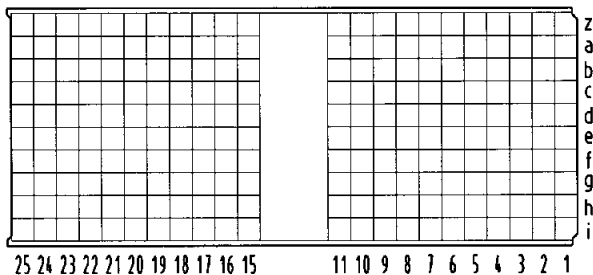


HARTING customer request form

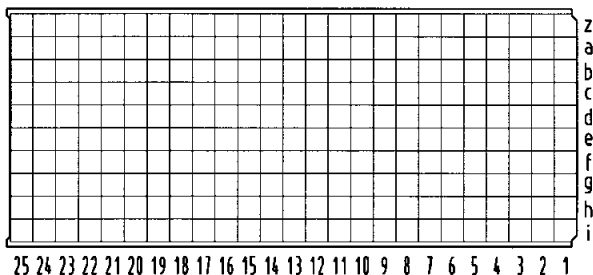
Should you need a specially loaded connector for your application, please use this request form. Fill out the drawing for the desired connector style and mark each position with the required contact length (A, B, ..., S, T).

Type D



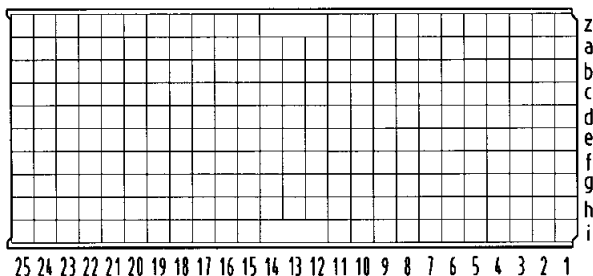
A grid for drawing a Type D connector. The vertical axis is labeled 'z' through 'i' from top to bottom. The horizontal axis is labeled with positions 25, 24, 23, 22, 21, 20, 19, 18, 17, 16, 15 on the left, and 11, 10, 9, 8, 7, 6, 5, 4, 3, 2, 1 on the right.

Type E



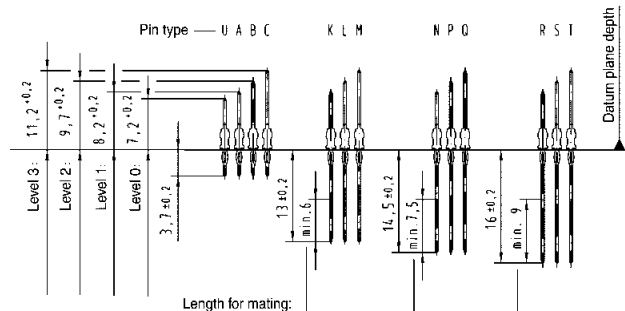
A grid for drawing a Type E connector. The vertical axis is labeled 'z' through 'i' from top to bottom. The horizontal axis is labeled with positions 25, 24, 23, 22, 21, 20, 19, 18, 17, 16, 15, 14, 13, 12, 11, 10, 9, 8, 7, 6, 5, 4, 3, 2, 1.

Type DE



A grid for drawing a Type DE connector. The vertical axis is labeled 'z' through 'i' from top to bottom. The horizontal axis is labeled with positions 25, 24, 23, 22, 21, 20, 19, 18, 17, 16, 15, 14, 13, 12, 11, 10, 9, 8, 7, 6, 5, 4, 3, 2, 1.

Contact dimensions [mm]



Name: _____

Company: _____

Address: _____

Phone: _____

Fax: _____

E-Mail: _____

Performance level: 1 2

Drawing: yes no

Samples: no yes, quantity

Volume (pcs./year): _____

Special requirements: _____