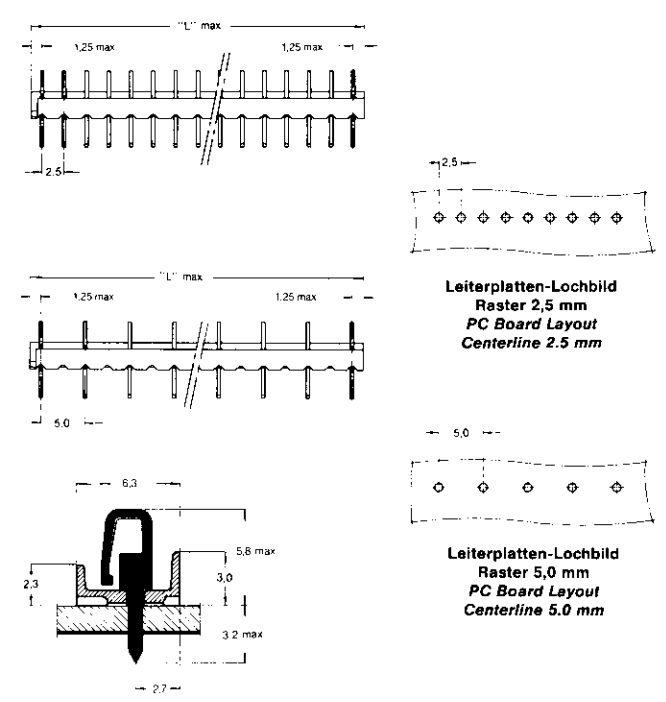


Basisleiste,
von oben steckbar

Bohrungsdurchmesser der Leiterplatte siehe Seite 17-2.



Vertical
Male Header

For bore hole diameter
see page 17-2.

Raster 2,5 mm

Polzahl No. of Positions	Bestell-Nummern/Part Numbers		Lmax. mm
	CuZn Brass	CuSn Phosphor Bronze	
2	164713-2	161500-2	5,0
3	164713-3	161500-3	7,5
4	164713-4	161500-4	10,0
5	164713-5	161500-5	12,5
6	164713-6	161500-6	15,0
7	164713-7	161500-7	17,5
8	164713-8	161500-8	20,0
9	164713-9	161500-9	22,5
10	1-164713-0	1-161500-0	25,0
11	1-164713-1	1-161500-1	27,5
12	1-164713-2	1-161500-2	30,0
13	1-164713-3	1-161500-3	32,5
14	1-164713-4	1-161500-4	35,0
15	1-164713-5	1-161500-5	37,5
16	1-164713-6	1-161500-6	40,0
17	1-164713-7	1-161500-7	42,5
18	1-164713-8	1-161500-8	45,0
19	1-164713-9	1-161500-9	47,5
20	2-164713-0	2-161500-0	50,0

Centerline 2.5 mm

Raster 5,0 mm

Polzahl No. of Positions	Bestell-Nummern/Part Numbers		Lmax. mm
	CuZn Brass	CuSn Phosphor Bronze	
2	164856-2	161501-2	7,5
3	164856-3	161501-3	12,5
4	164856-4	161501-4	17,5
5	164856-5	161501-5	22,5
6	164856-6	161501-6	27,5
7	164856-7	161501-7	32,5
8	164856-8	161501-8	37,5
9	164856-9	161501-9	42,5
10	1-164856-0	1-161501-0	47,5
11	1-164856-1	1-161501-1	52,5
12	1-164856-2	1-161501-2	57,5
13	1-164856-3	1-161501-3	62,5
14	1-164856-4	1-161501-4	67,5
15	1-164856-5	1-161501-5	72,5

Centerline 5.0 mm