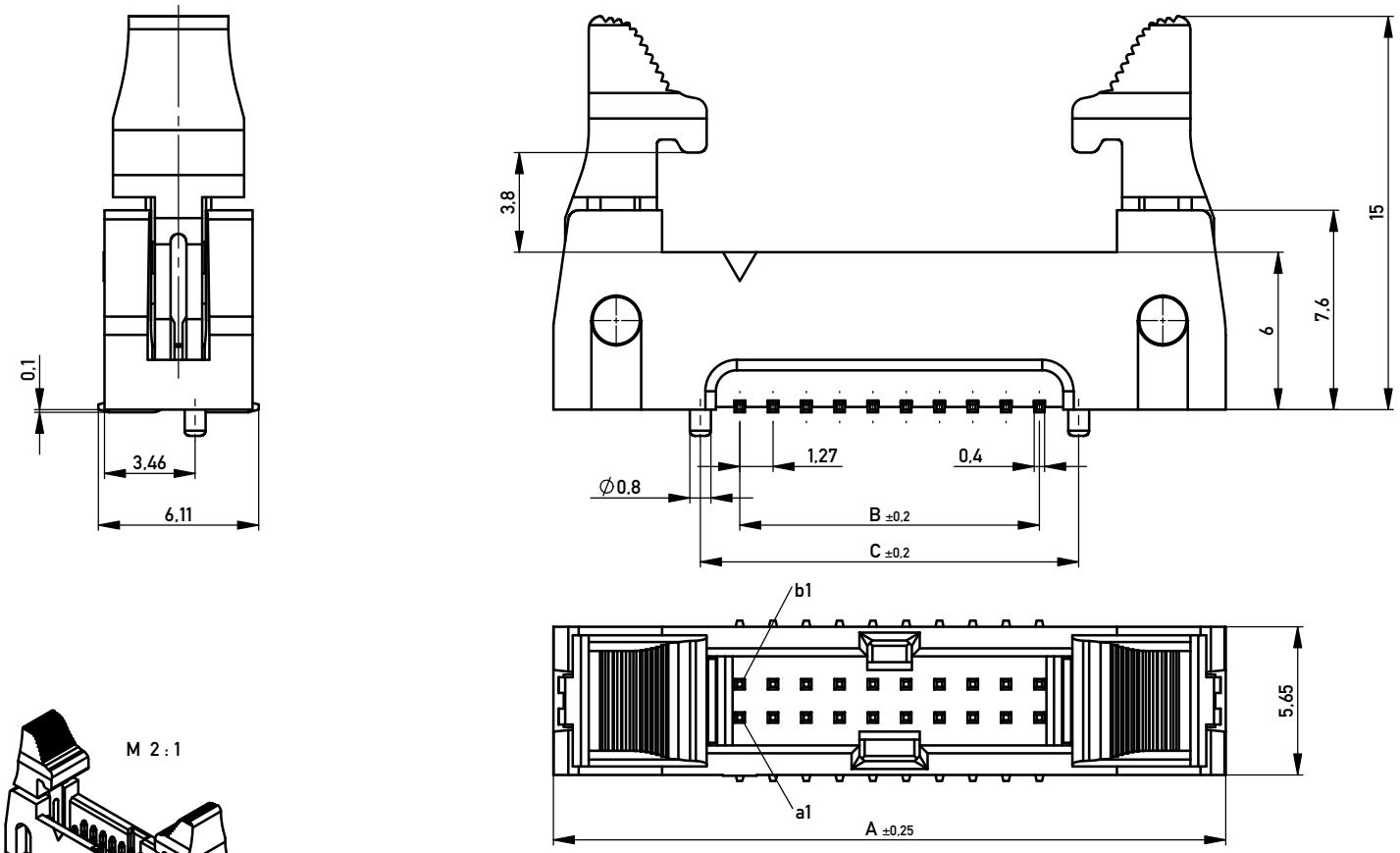
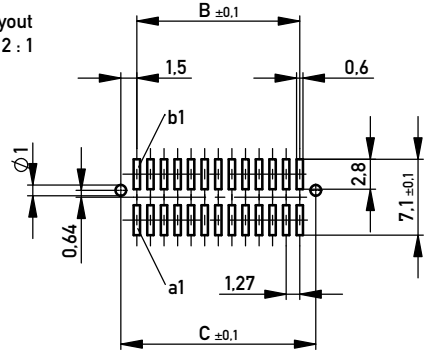


Masse und Toleranzen in Übereinstimmung mit ANSI Y15.5M-1994 /
Interpret dimensions according to ANSI Y15.5M-1994

Verpackung Stange / Stange & Ansaughaube
packaging tube / tube&cap

100	8
80	9
68	10
50	13
40	16
26	20
20	23
10	31
Polzahl *No. of positions*	Stück / *pieces*

Layout
M 2 : 1



109584	109576	109568	109560	100	76,45	62,23	65,23
109583	109575	109567	109559	80	63,75	49,53	52,53
109582	109574	109566	109558	68	56,13	41,91	44,91
109581	109573	109565	109557	50	44,7	30,48	33,48
109580	109572	109564	109556	40	38,35	24,13	27,13
109579	109571	109563	109555	26	29,46	15,24	18,24
109578	109570	109562	109554	20	25,65	11,43	14,43
109577	109569	109561	109553	10	19,3	5,08	8,08
Id-Nr. **tube&cap** 100 mating-cycles	Id-Nr. **tube&cap** 10 mating-cycles	Id-Nr. **tube** 100 mating-cycles	Id-Nr. **tube** 10 mating-cycles	Polzahl *no of positions*	Mass A	Mass B	Mass C

Information:

Tolerances

All Dimensions in mm

Scale 5:1

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Drawing will not be updated.

Designation

MiniMez Male with Ejector SMT Blindmate

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A3

Index | Date

Class MINIMEZ