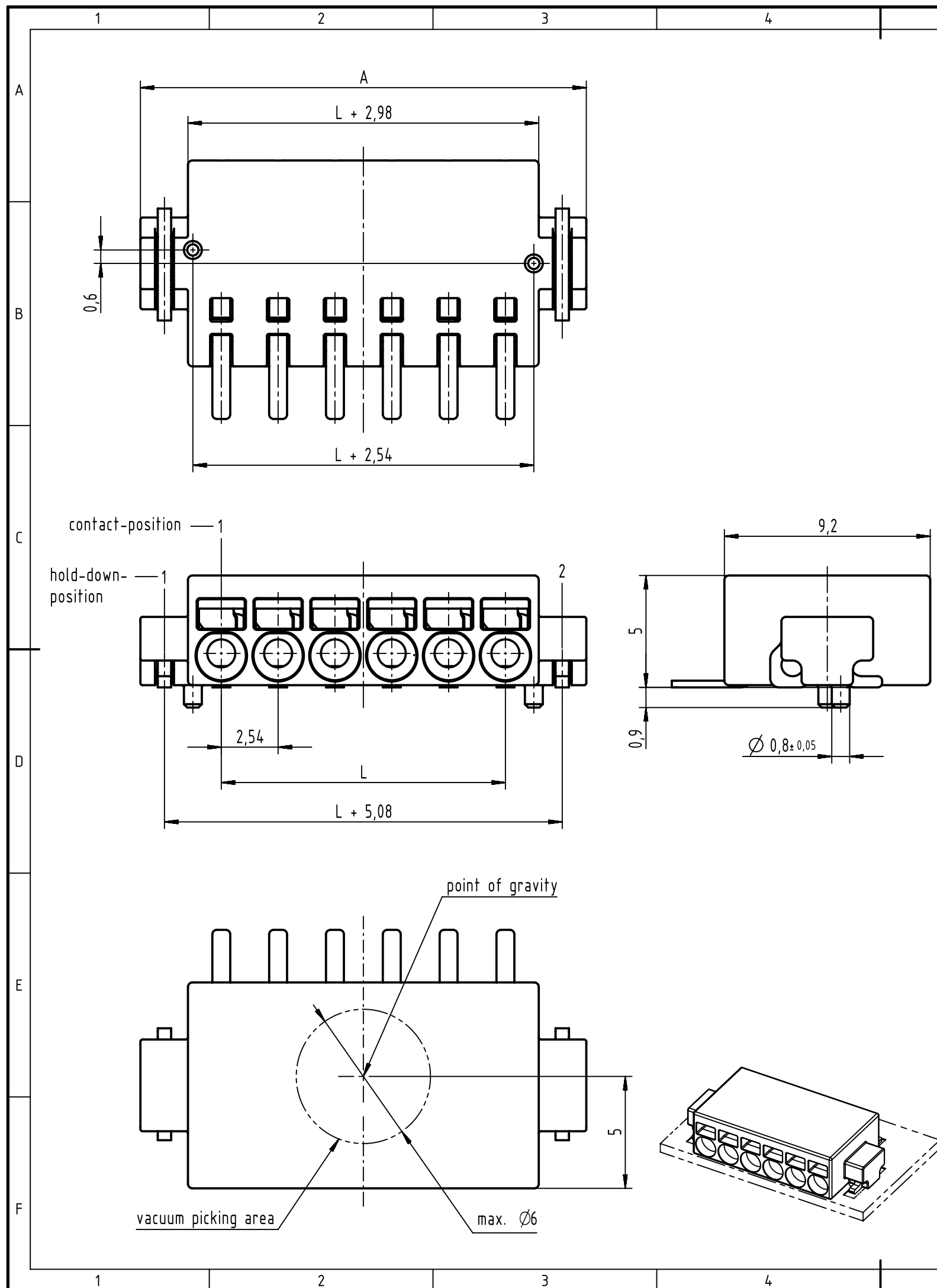




footprint and courtyard / component area

Diagram showing the footprint and courtyard dimensions for the component area. Dimensions include D , $B + 2,54$, $B + 1,27$, $1,1$, $5,3$, $0,75$, $\varnothing 1$ n.p., $1,35$, 6 , $7,05$, $4,4$, $2,55$, $4,7$, $2,54$, B , $1,3$, C , and C .

point of gravity

Pin 1

further information see: DS 14017301601

number of contacts	part-number	$L = 2,54 \times (\text{pole} - 1)$	A	$B = L/2$	C	D
12	14011213102XXX	27,94	35,17	13,97	14,92	17,86
11	14011113102XXX	25,40	32,63	12,7	13,65	16,59
10	14011013102XXX	22,86	30,09	11,43	12,38	15,32
9	14010913102XXX	20,32	27,55	10,16	11,11	14,05
8	14010813102XXX	17,78	25,01	8,89	9,84	12,78
7	14010713102XXX	15,24	22,47	7,62	8,57	11,51
6	14010613102XXX	12,70	19,93	6,35	7,30	10,24
5	14010513102XXX	10,16	17,39	5,08	6,03	8,97
4	14010413102XXX	7,62	14,85	3,81	4,76	7,70
3	14010313102XXX	5,08	12,31	2,54	3,49	6,43
2	14010213102XXX	2,54	9,77	1,27	2,22	5,16

All Dimensions in mm
Original Size DIN A3

Scale 5:1

Free size tol.

Ref.

Sub.

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Created by HASSE

Inspected by FRISENH

Standardisation KOHLER

Date 2013-10-09

State Final Release

HARTING Electronics GmbH
D-32339 Espelkamp

Title har-flexion, print terminal block, horizontal

Type TB

Number 1401XX13102XXX

Doc-Key / ECM-Nr. 100232089/UGD/002/D 500000067057

Rev. D

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