

all holes

position — 10

1

Ø1

Ø0,05

Ø2,8±0,1

2,54

0,3±0,1

2,54

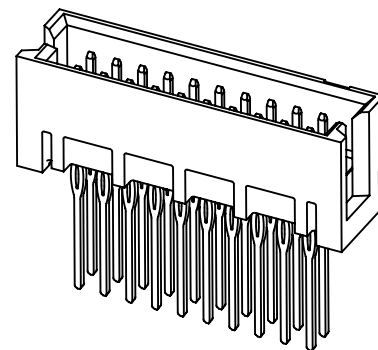
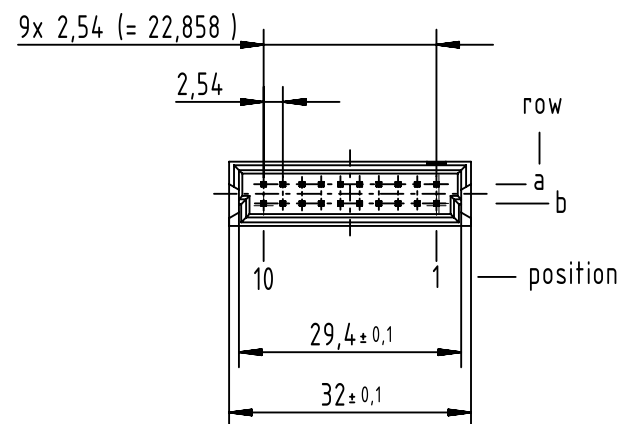
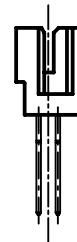
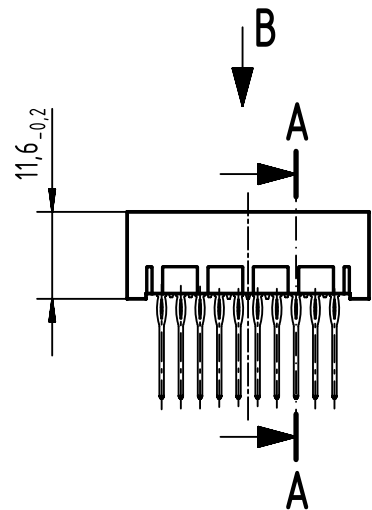
9 x 2,54 (=22,86)

34,76±0,1

0,1

A

row



max. 8,6

$6,2^{+0,1}$

$6,4_{-0,1}$

$5,25_{-0,15}$

$\oplus 0,2$

2,54

min. 5

5,65 $_{-0,2}$

4,8 $^{+0,2}$

4,2 $^{+0,2}$

pin-type — A B C

D E F

preloading pin 0.8

standard pin

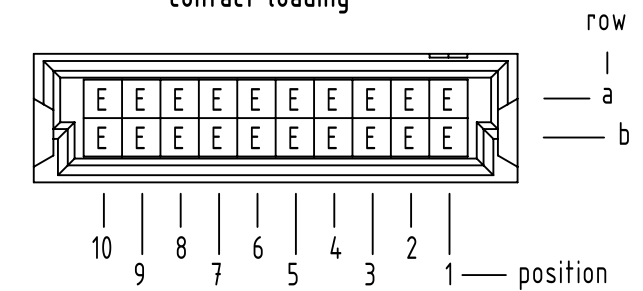
lagging pin 0.6

5 $_{-0,4}$

13 $^{+0,5}$

datum plane

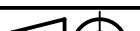
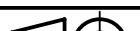
contact loading



mating zone equals performance level 3

2

performance level <

		All Dimensions in mm Original Size DIN A3		Scale 1:1		Free size tol. complementary IEC 60603-2		Ref. Sub.	
		All rights reserved Department EC PD - DE		Created by HASSE		Inspected by JASCHKE		Standardisation HOFFMANN	
HARTING Electronics GmbH D-32339 Espelkamp		Title DIN Signal type 3Q male press-in 13mm 20-pole						Doc-Key / ECM-Nr. 100223825/UGD/022/A 500000073994	
		Type TB		Number 0975120X574				Rev. A	
						Page 1/1			