

all holes

$\oplus \quad \varnothing 0,05$

$\varnothing 1 \pm 0,1$

position — 10

1

2,54

2x 2,54 (=5,08)

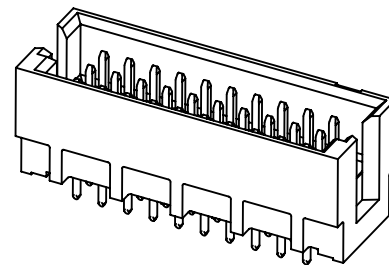
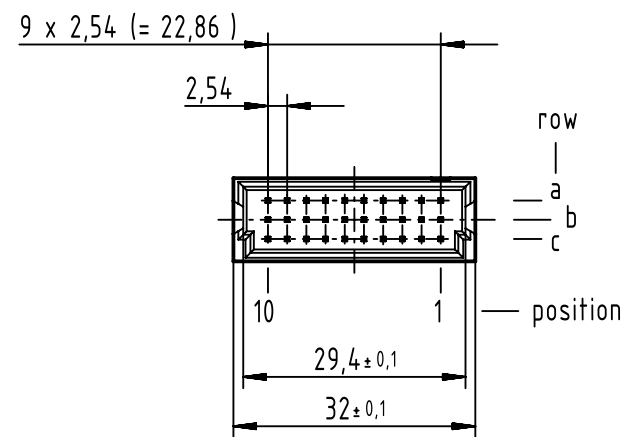
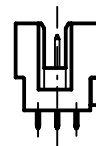
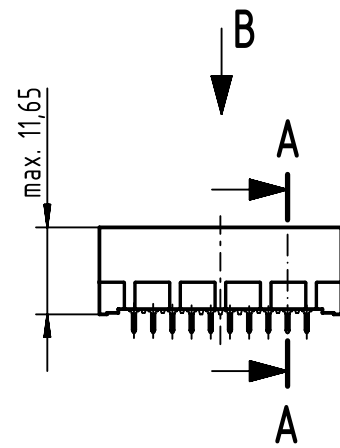
a —

c —

row

2,54

9 x 2,54 (=22,86)



Technical drawing of a pin-type fastener assembly. The drawing shows a cross-section of a bracket with three pins (A, B, C) and a side view of the pins (D, E, F, H, K, M). Dimensions include: bracket width 11.15 ± 0.25, bracket height 5.25 ± 0.15, pin diameter 6.4 ± 0.1, pin spacing 8.7 ± 0.15, pin length 2.54, pin diameter 2.54 ± 0.2, pin diameter 4 ± 0.2, pin diameter 13 ± 0.2, pin diameter 17 ± 0.2, and datum plane.

Diagram illustrating a memory layout (e.g., a 3x10 grid) with rows labeled a, b, c and positions labeled 10, 9, 8, 7, 6, 5, 4, 3, 2, 1. Each cell contains the letter 'B'.

1 further information see: DS 09731130201		09 29 130 <u>6</u> 569		2	
		part-no.		performance level 1	

 All Dimensions in mm Original Size DIN A3		Scale 1:1		Free size tol. complementary IEC 60603-2		Ref.		
						Sub.		
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Department EC PD - DE						Date 2014-04-17		
						State Final Release		
HARTING Electronics GmbH D-32339 Espelkamp		Title DIN Signal type 3R male solder SMC 2.5mm 30-pole					Doc-Key / ECM-Nr. 100223818/UGD/010/B 500000073969	
		Type TB	Number 0929130X569				Rev. B	Page 1/1