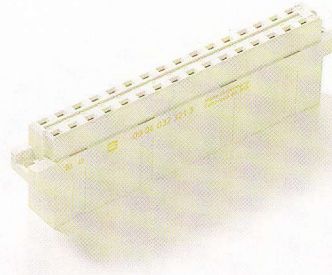


Number of contacts

max. 32



Female connectors

Identification	Number of contacts	Part No.	Drawing	Dimensions in mm
Female connector for crimp contacts Order contacts separately	32	09 04 032 3213	<p>90 ± 0.1</p> <p>15 x 5,08 = 76,20</p> <p>95 -0,4</p> <p>2c 2a</p> <p>5,08</p> <p>2,8 -0,1</p> <p>5,1</p> <p>5</p> <p>10,6 ± 0,2</p> <p>8,5</p> <p>2,9 -0,05</p> <p>11,6</p> <p>14,8</p> <p>85</p> <p>84</p> <p>10</p>	Contact arrangement View from termination side
			Shell housing 09 03 096 0501 page 94	

Identification	Identification Wire gauge	Part No.	Performance levels according to DIN 41 612, explanations page 10	Special
		2	1	
Female crimp contacts				
Bandoliered contacts (approx. 2500 pieces)	1	09 06 000 6484	09 06 000 6474	09 06 000 6424
	2	09 06 000 6481	09 06 000 6471	09 06 000 6421
	3	09 06 000 6482	09 06 000 6472	09 06 000 6422
Bandoliered contacts (approx. 300 pieces)	1	09 06 000 9484	09 06 000 9474	09 06 000 9421
	2	09 06 000 9481	09 06 000 9471	09 06 000 9422
	3	09 06 000 9482	09 06 000 9472	
Individual contacts	1	09 06 000 8484	09 06 000 8474	09 06 000 6434
	2	09 06 000 8481	09 06 000 8471	09 06 000 6431
	3	09 06 000 8482	09 06 000 8472	09 06 000 6432
Female contacts with solder lugs (lockable)	—			09 06 000 6420

please check change-over to performance level 1 or 2

Wire gauge	mm ²	AWG	Insulation Ø mm	Identification
1	0.09 – 0.25	28 – 24	0.7 – 1.5	
2	0.14 – 0.56	26 – 20	0.8 – 2.0	
3	0.5 – 1.5	20 – 16	1.6 – 2.8	

3.5 + 0.5 mm of insulation is stripped from the wires to be crimped
Crimping tools page 91