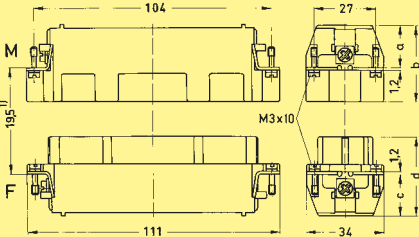
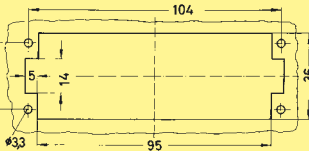
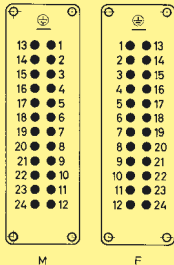


Number of contacts

24 +


Inserts

Han
E/EE

		Part No.			
Identification	Series	Male insert (M)	Female insert (F)	Drawing	Dimensions in mm
Screw terminal with wire protection	Han E®	09 33 024 2601	09 33 024 2701		
Cage-clamp terminal	Han® ES	09 33 024 2616	09 33 024 2716		
Cage-clamp terminal two terminals per contact	Han® ESS	09 33 024 2672	09 33 024 2772		
Crimp terminal Order contacts separately	Han E®	09 33 024 2602	09 33 024 2702		Contact arrangement View from termination side 

Wire gauge		Part No.																																							
Identification	(mm²)	Male contacts	Female contacts	Drawing	Dimensions in mm																																				
Crimp contacts	0.14-0.37	09 33 000 6127*	09 33 000 6227*																																						
Power contacts	0.5	09 33 000 6121	09 33 000 6220																																						
silver plated	0.75	09 33 000 6114	09 33 000 6214																																						
	1.0	09 33 000 6105	09 33 000 6205																																						
	1.5	09 33 000 6104	09 33 000 6204																																						
	2.5	09 33 000 6102	09 33 000 6202																																						
	3	09 33 000 6106	09 33 000 6206																																						
	4	09 33 000 6107	09 33 000 6207																																						
gold plated	0.14-0.37	09 33 000 6117*	09 33 000 6217*																																						
	0.5	09 33 000 6122	09 33 000 6222																																						
	0.75	09 33 000 6115	09 33 000 6215																																						
	1.0	09 33 000 6118	09 33 000 6218																																						
	1.5	09 33 000 6116	09 33 000 6216																																						
	2.5	09 33 000 6123	09 33 000 6223																																						
4.0	09 33 000 6119	09 33 000 6221																																							
Relay contact	0.75-1	09 33 000 6109		Crimp contact identification <table><thead><tr><th>Identification</th><th colspan="2">Wire gauge</th><th>Stripping length</th></tr></thead><tbody><tr><td>no groove</td><td>0.14-0.37 mm²</td><td>AWG 26-22</td><td>7,5 mm</td></tr><tr><td>no groove</td><td>0.5 mm²</td><td>AWG 20</td><td>7,5 mm</td></tr><tr><td>1 groove*</td><td>0.75 mm²</td><td>AWG 18</td><td>7,5 mm</td></tr><tr><td>1 groove</td><td>1 mm²</td><td>AWG 18</td><td>7,5 mm</td></tr><tr><td>2 grooves</td><td>1.5 mm²</td><td>AWG 16</td><td>7,5 mm</td></tr><tr><td>3 grooves</td><td>2.5 mm²</td><td>AWG 14</td><td>7,5 mm</td></tr><tr><td>wide groove</td><td>3.0 mm²</td><td>AWG 12</td><td>7,5 mm</td></tr><tr><td>no groove</td><td>4 mm²</td><td>AWG 12</td><td>7,5 mm</td></tr></tbody></table> * on the back crimp collar		Identification	Wire gauge		Stripping length	no groove	0.14-0.37 mm²	AWG 26-22	7,5 mm	no groove	0.5 mm²	AWG 20	7,5 mm	1 groove*	0.75 mm²	AWG 18	7,5 mm	1 groove	1 mm²	AWG 18	7,5 mm	2 grooves	1.5 mm²	AWG 16	7,5 mm	3 grooves	2.5 mm²	AWG 14	7,5 mm	wide groove	3.0 mm²	AWG 12	7,5 mm	no groove	4 mm²	AWG 12	7,5 mm
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no groove	4 mm²	AWG 12	7,5 mm																																						
silver plated	1.5	09 33 000 6110																																							
	2.5	09 33 000 6111																																							

Coding Pin

**09 33 000 9954**

Use of the coding pin prevents incorrect mating to other connectors of the same type.

The male pin should be omitted from the opposing cavity in the male insert.

