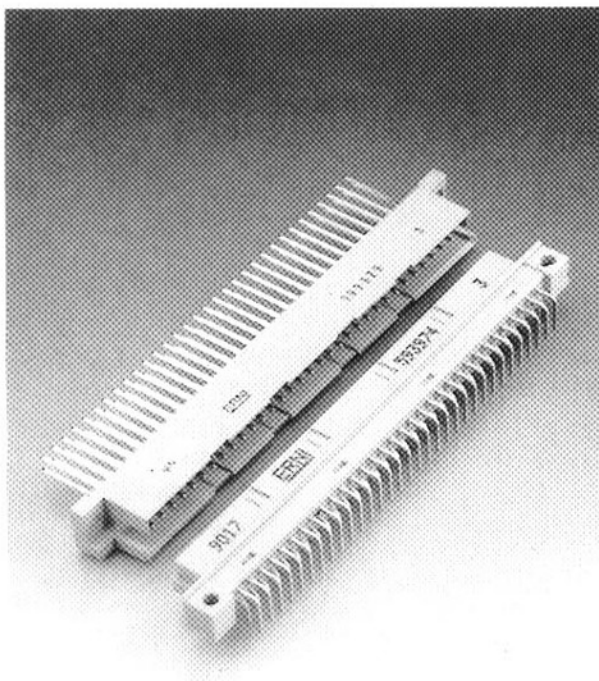


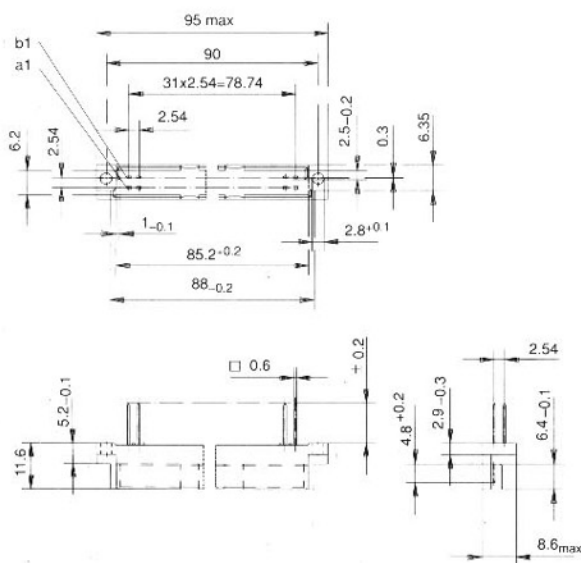
Size Q

inverse size as per DIN 41 612

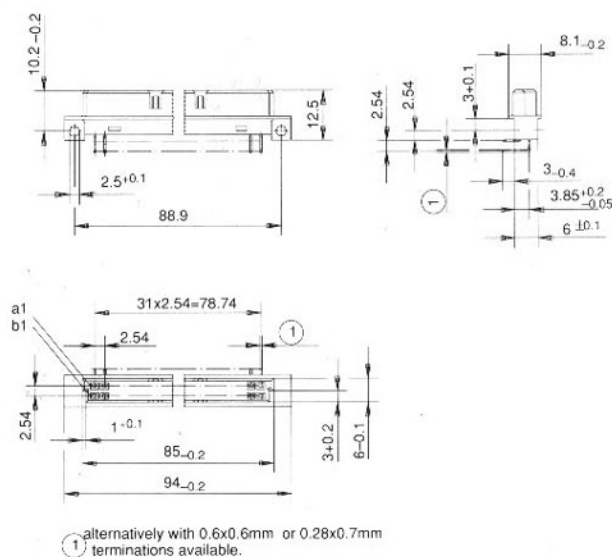


Dimensional drawings

Male connector



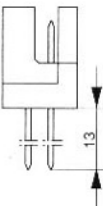
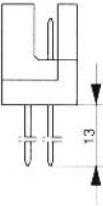
Female connector

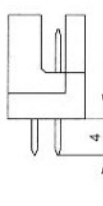
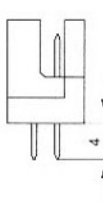


Ordering details

Male connector size Q

as per DIN 41 612, maximum two rows loaded, maximum 64 contacts

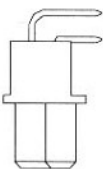
		STV-Q 32-M-ab 2,4,6...32	
		107	207
PBT	593 924	593 925	
		STV-Q 64-M-ab	
		107	207
PBT	593 927	593 928	

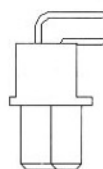
		STV-Q 32-M-ab 2,4,6...32	
		<i>Termination cross section 0.6x0.6mm</i>	
		107	207
PBT	593 930	593 931	
		STV-Q 64-M-ab	
		<i>Termination cross section 0.6x0.6mm</i>	
		107	207
PBT	593 933	593 934	

Male connectors with early make/last break contacts can be loaded in any position. Further versions on request.

Female connector size Q

as per DIN 41 612, maximum two rows loaded, maximum 64 contacts

		STV-Q 32-F-ab 2,4,6...32	
		<i>Termination cross section 0.28x0.7mm. No cover plate, insulator on bottom side open.</i>	
		107	207
PBT		023 038	

		STV-Q 64-F-ab	
		<i>Termination cross section 0.28x0.7mm. No cover plate, insulator on bottom side open.</i>	
		107	207
PBT		004 514	

The connectors of the size Q can be coded also with coding wedges. The coding positions on the male connectors are removed with a special pair of pliers. On the same positions on the female connectors coding wedges are inserted.

An example is shown on page 100

Further versions on request.

<u>Part-No.</u>	<u>Page</u>
004514	2
023038	2
593924	2
593925	2
593927	2
593928	2
593930	2
593931	2
593933	2
593934	2