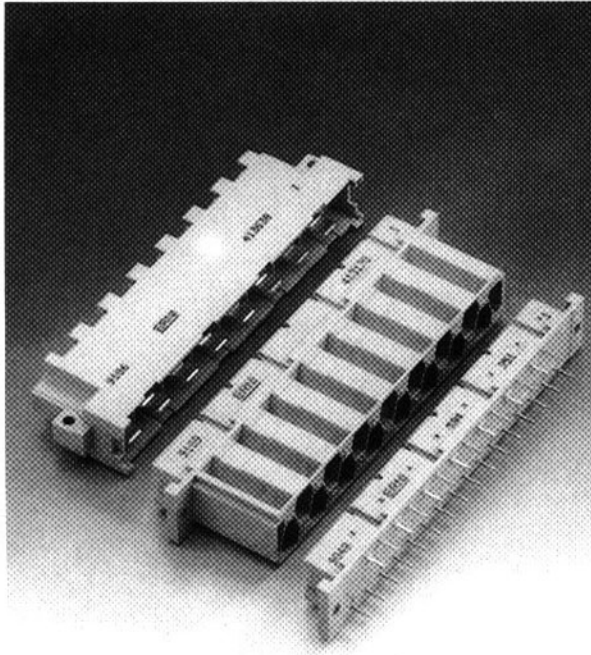


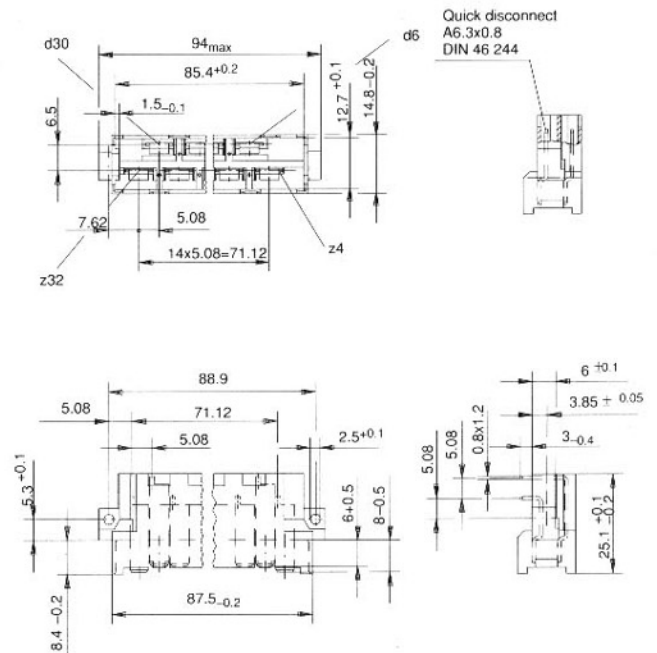
Size H15

as per DIN 41 612

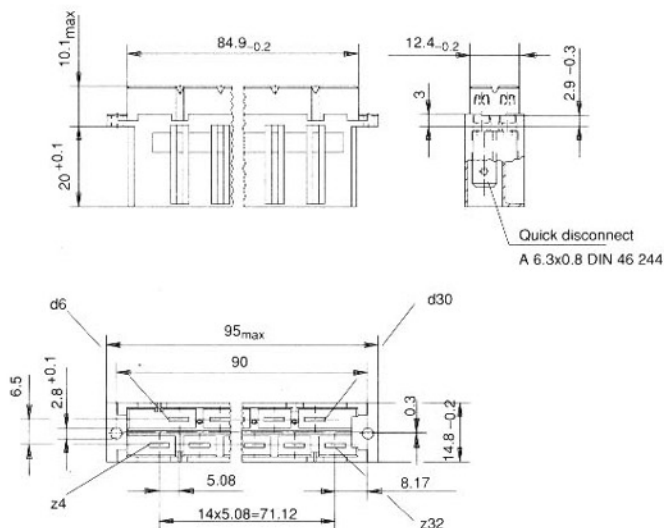


Dimensional drawings

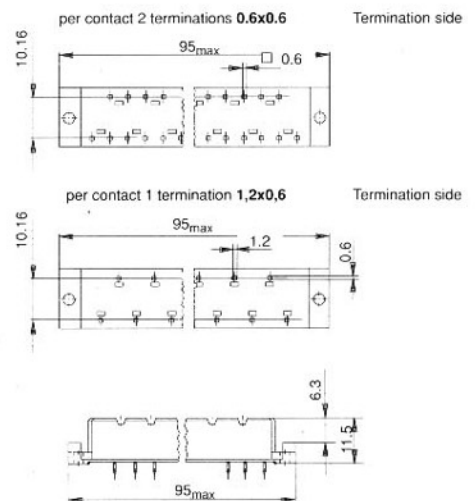
Male connector



Female connector
with quick disconnect termination



Female connector
with dip solder termination

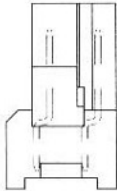
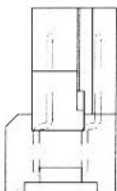
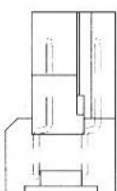


please refer to the PCB hole pattern on page 44

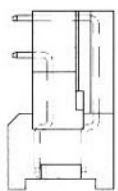
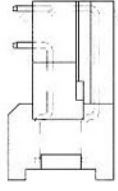
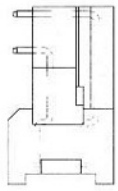
Ordering details

Male connector size H15

as per DIN 41 612, two rows loaded, maximum 15 contacts

	STV-H 15-M zd	
	<i>Termination 6.3x0.8mm for quick disconnect connectors</i>	
	PC	1 413 637
	STV-H 15-M-zd VE z32^①	
	<i>Termination 6.3x0.8mm for quick disconnect connectors</i>	
	PC	1 414 574
	STV-H 15-M-zd VE z4+z32^①	
	<i>Termination 6.3x0.8mm for quick disconnect connectors</i>	
	PC	1 413 168

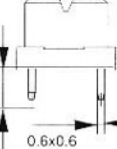
① VE... early make/last break contacts on position ...
Male connectors with early make/last break contacts can be loaded in any position.

	STV-H 15-M -zd	
	PBT	1 413 638
	STV-H 15-M-zd VE z32^①	
	PBT	1 414 575
	STV-H 15-M -zd VE z4+z32^①	
	PBT	1 413 169

Further versions on request.

Female connector size H15

as per DIN 41 612, two rows loaded, maximum 15 contacts

	STV-H 15-F	
	<i>Termination 6.3x0.8mm for quick disconnect connectors</i>	
	PC	1 413 170
	STV-H 15-F	
	<i>Termination cross section 0.6x0.6mm for dip soldering Grid dimension of the 2 contact type on page 44</i>	
	PBT	1 594 751

	STV-H 15-F	
	<i>Termination cross section 1.2x0.6mm for dip soldering Grid dimension of the 1 contact type on page 44</i>	
	PBT	1 594 750

The contacts of the size H11 are hard silver plated and correspond to the electrical and mechanical life span of the performance level 1.

Further versions on request.

<u>Part-No.</u>	<u>Page</u>
413168	2
413169	2
413170	2
413637	2
413638	2
414574	2
414575	2
594750	2
594751	2