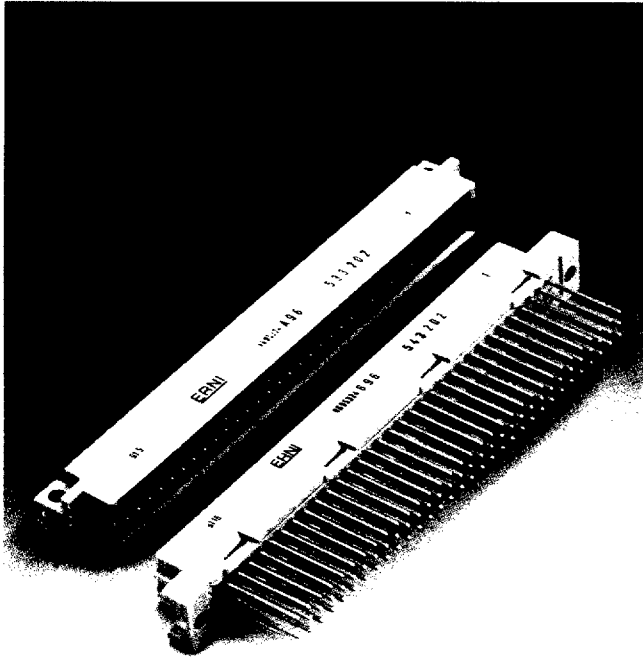
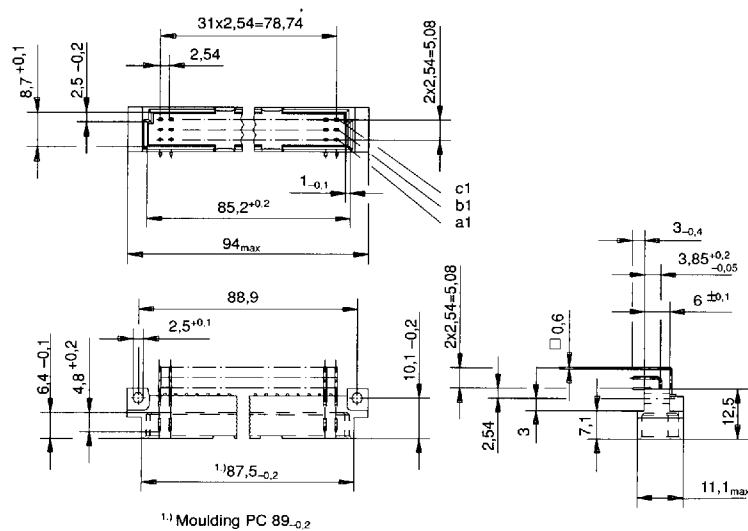


as per DIN 41 612

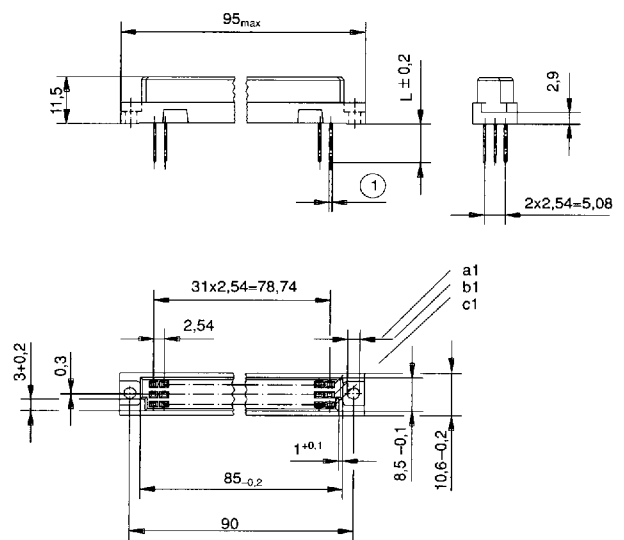


Dimensional drawings

Male connector



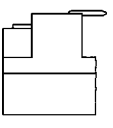
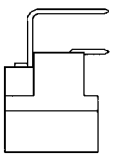
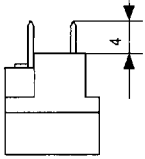
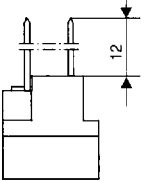
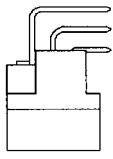
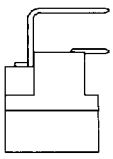
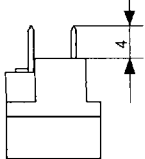
Female connector

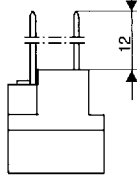
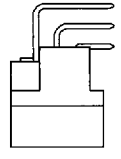
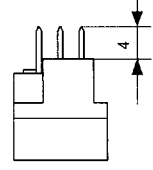
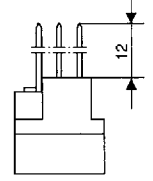


① connectors for dip soldering are available with terminations of 0,25x0,7mm or 0,6x0,6. Wire-wrap-terminations 0,6x0,6mm..

Ordering details

Male connector size C
as per DIN 41 612

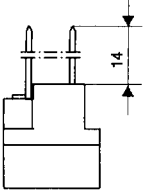
	STV-C 32-M-a			
	PBTP	107	207	307
		533 204	533 404	533 604
	STV-C 32-M-ac 2,4,6...32			
	PBTP	107	207	307
		533 203*	533 403	533 603
	STV-C 32-M-ac 2,4,6...32			
	PBTP	107	207	307
		414 400	414 401	414 402
	STV-C 32-M-ac 2,4,6...32			
	PBTP	107	207	307
		414 403	414 404	414 405
	STV-C 48-M-abc 2,4,6...32			
	PBTP	107	207	307
		533 223	533 423	533 623
	STV-C 64-M-ac			
	PBTP	107	207	307
		533 201*	533 401	533 601
	STV-C 64-M-ac			
	PBTP	107	207	307
		414 406	414 407	414 408

	STV-C 64-M-ac			
	PBTP	107	207	307
		414 409	414 410	414 411
	STV-C 96-M-abc			
	PBTP	107	207	307
		533 202*	533 402	533 602
	STV-C 96-M-abc			
	PBTP	107	207	307
		414 412	414 413	414 414
	STV-C 96-M-abc			
	PBTP	107	207	307
		414 415	414 416	414 417

*German MIL approval can be found on page 3.

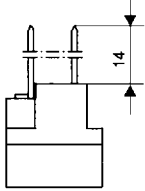
Additional versions e.g. terminations for solder eyelets
available on request.

Male connector size C
as per DIN 41 612 with gold plated transfer zone



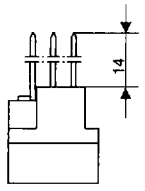
STV-C 32-M-ac 2,4,6...32^①

	101	201	301
PC	303 212		



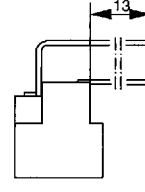
STV-C 64-M-ac^①

	101	201	301
PC	333 010		



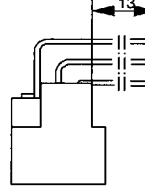
STV-C 96-M-abc^①

	101	201	301
PC	333 017		



STV-C 64-M-ac^①

	101	201	301
PC	333 090		



STV-C 96-M-abc^①

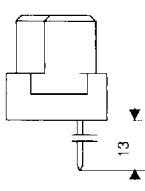
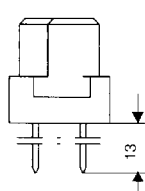
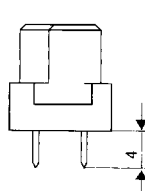
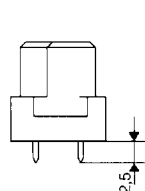
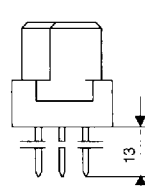
	101	201	301
PC	333 082		

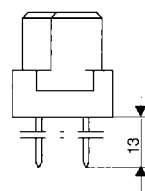
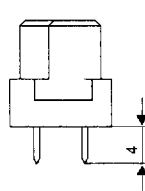
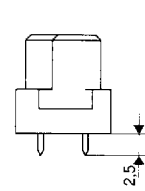
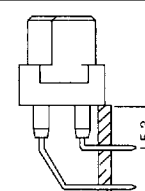
① Entire lengh of contacts gold plated.
Suitable for adaption technique.

Ordering details

Female connectors size C

as per DIN 41 612

	STV-C 32-F-a			
		107	207	307
	PBTP	543 204	543 404	543 604
	STV-C 32-F-ac 2,4,6...32			
		107	207	307
	PBTP	543 203*	543 403	543 603
	STV-C 32-F-ac 2,4,6...32			
	Termination cross section $\square$ 0,6x0,6mm			
		107	207	307
	PBTP	543 208*	543 408	543 608
	STV-C 32-F-ac 2,4,6...32			
	Termination cross section $\square$ 0,6x0,6mm			
		107	207	307
	PBTP	543 224*	543 424	543 624
	STV-C 48-F-abc 2,4,6...32			
		107	207	307
	PBTP		594 668	543 641

	STV-C 64-F-ac			
		107	207	307
	PBTP	543 201*	913 018	913 019
	STV-C 64-F-ac			
	Termination cross section $\square$ 0,6x0,6mm			
		107	207	307
	PBTP	543 207*	913 016	913 017
	STV-C 64-F-ac			
	Termination cross section $\square$ 0,6x0,6mm			
		107	207	307
	PBTP	543 211*	913 024	913 025
	STV-C 64-F-ac			
	for a right angled reverse female size R refer to page 24			
		101	201	301
	PC	343 064		

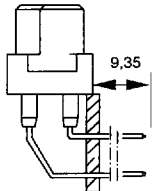
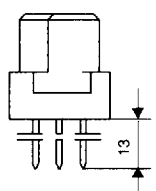
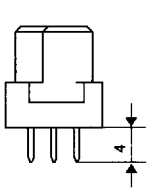
* German MIL approval can be found on page 3.

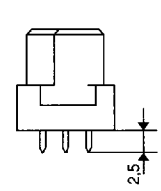
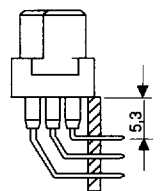
Additional versions e.g. terminations for solder eyelets are available on request.

Ordering details

Female connector size C

as per DIN 41 612

	STV-C 64-F-ac		
	PC	101	201 301
Consult Factory			
	STV-C 96-F-abc		
	PBTP	107	207 307
543 202* 913 020 913 021			
	STV-C 96-F-abc		
	PBTP	107	207 307
543 206* 913 152 913 153			

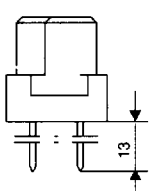
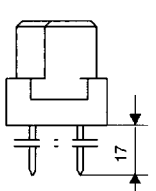
	STV-C 96-F-abc		
	PBTP	107	207 307
543 241* 913 022 913 023			
	STV-C 96-F-abc		
	PC	101	201 301
343 061			

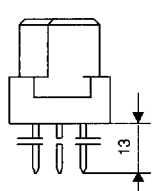
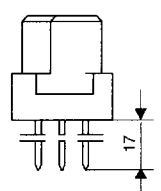
* German MIL approval can be found on page 3.

Additional versions e.g. terminations for solder eyelets and other lengths of terminations e.g. 10mm are available on request.

Female connector size C

as per DIN 41 612 with gold plated transfer zone ①

	STV-C 64-F-ac UE ①		
	PBTP	101	201 301
013 962			
	STV-C 64-F-ac UE ①		
	PBTP	101	201 301
593 441 593 405 593 442			

	STV-C 96-F-abc UE ①		
	PBTP	101	201 301
013 905			
	STV-C 96-F-abc UE ①		
	PBTP	101	201 301
593 443 593 406 593 444			

① Entire length of contacts nickel-plated, transfer zone (5mm) solid-gold plated.