

Number of contacts

96, 64, 32

Male connectors

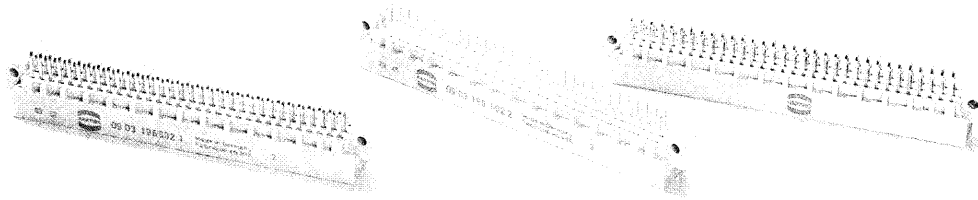
Identification	Number of contacts	Contact arrangement	Part No. Performance levels according to DIN 41 612, explanations page 10			
			3	2	1	VG
Male connector with angled solder pins	96		09 03 196 7921	09 03 196 6921	09 03 196 2921*	09 03 196 4921*
	64		09 03 164 7921	09 03 164 6921	09 03 164 2921*	09 03 164 4921*
	32		09 03 132 7921	09 03 132 6921	09 03 132 2921*	09 03 132 4921*
	32		09 03 132 7931	09 03 132 6931	09 03 132 2931*	
	94 + 2▲		09 03 196 7951	09 03 196 6951	09 03 196 2951*	
	62 + 2▲		09 03 164 7951	09 03 164 6951	09 03 164 2951*	
Male connector with straight solder pins	96		09 03 196 7922	09 03 196 6922	09 03 196 2922*	
	64		09 03 164 7922	09 03 164 6922	09 03 164 2922*	
	32		09 03 132 7922	09 03 132 6922	09 03 132 2922*	
	32		09 03 132 7932	09 03 132 6932	09 03 132 2932*	
	94 + 2▲		09 03 196 7952	09 03 196 6952	09 03 196 2952*	
	62 + 2▲		09 03 164 7952	09 03 164 6952	09 03 164 2952*	
Male connector with angled wrap posts	96		09 03 196 7928	09 03 196 6928	09 03 196 2928*	
	64		09 03 164 7928	09 03 164 6928	09 03 164 2928*	
	32		09 03 132 7928	09 03 132 6928	09 03 132 2928*	
	32		09 03 132 7938	09 03 132 6938	09 03 132 2938*	
Male connector with angled press-in terminations		Part Nos. and versions see "har · press" catalogue				

C

▲ Male connectors with 2 first mating contacts [(0.8 mm) pos. a1 and a32]*
 Male connectors with contacts in other positions/other rows on request

* Not normally kept in stock

Gds A-C DIN 41 612 · VG 95 324 · Type C

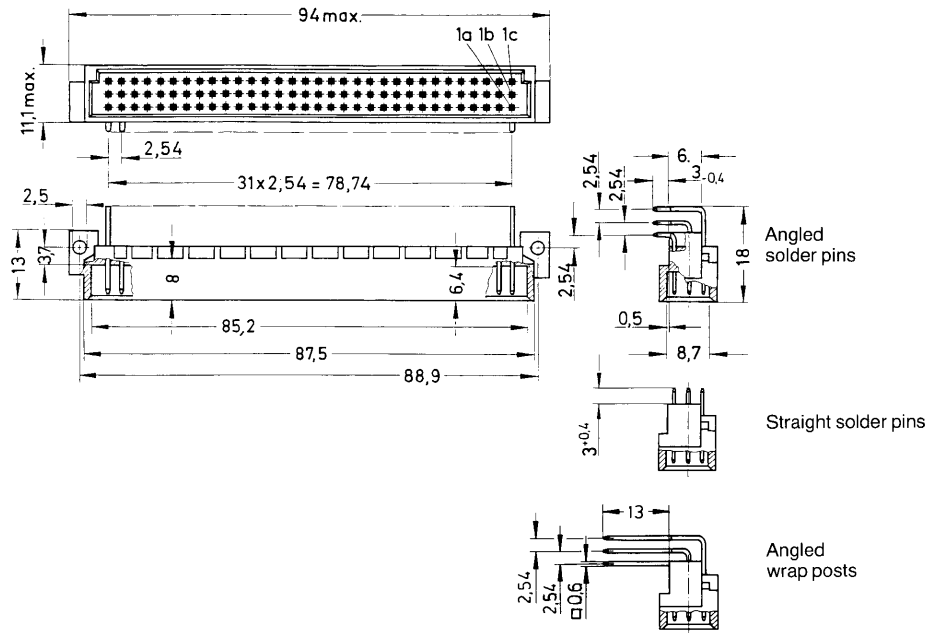


Identification

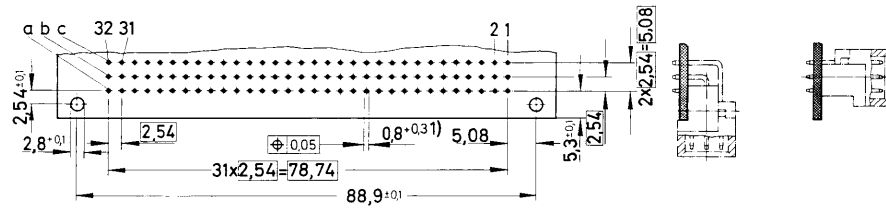
Male connector
Type C
DIN 41 612

Drawing

Dimensions in mm



Board drillings



1) When angled wrap posts are used $\phi 1 \pm 0.1$ mm