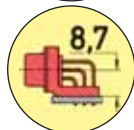
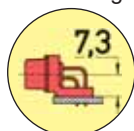


Number of contacts

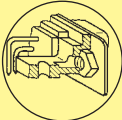
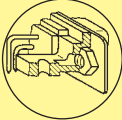
Mounting height

9–37
50



Standard Versions

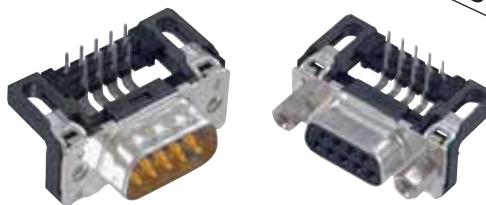
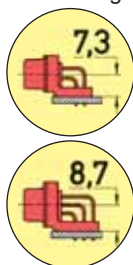
Stamped solder pins, angled without grounding board locks

Identification	No. of contacts	Part No.	
Performance levels Explanations see page 05.04 Other performance levels on request		Performance level 3	Performance level 2
Male connector metal shell with dimples 		2.84 mm pitch	2.84 mm pitch
	9	09 65 123 780 .	09 65 123 680 .
	15	09 65 223 780 .	09 65 223 680 .
	25	09 65 323 780 .	09 65 323 680 .
	37	09 65 423 780 .	09 65 423 680 .
		2.54 mm pitch	2.54 mm pitch
	9	09 65 122 780 .	09 65 122 680 .
	15	09 65 222 780 .	09 65 222 680 .
	25	09 65 322 780 .	09 65 322 680 .
	37	09 65 422 780 .	09 65 422 680 .
Female connector metal shell 		2.84 mm pitch	2.84 mm pitch
	9	09 66 113 760 . ¹⁾	09 66 113 660 . ¹⁾
	15	09 66 213 760 . ¹⁾	09 66 213 660 . ¹⁾
	25	09 66 313 760 . ¹⁾	09 66 313 660 . ¹⁾
	37	09 66 413 760 . ¹⁾	09 66 413 660 . ¹⁾
	50	09 66 513 760 . ¹⁾	09 66 513 660 . ¹⁾
		2.54 mm pitch	2.54 mm pitch
	9	09 66 112 760 .	09 66 112 660 .
	15	09 66 212 760 .	09 66 212 660 .
	25	09 66 312 760 .	09 66 312 660 .
	37	09 66 412 760 .	09 66 412 660 .
	50	09 66 512 760 . ¹⁾	09 66 512 660 . ¹⁾
Please insert digit for flange thread or fitted female screw locks Ø 3.1 mm hole ▶ 0 ¹⁾ M3 ▶ 1 4-40 UNC ▶ 2 fitted screw locks 4-40 UNC ▶ 3			

Number of contacts

Mounting height

9–37
50



Standard Versions

Stamped solder pins, angled without grounding board locks

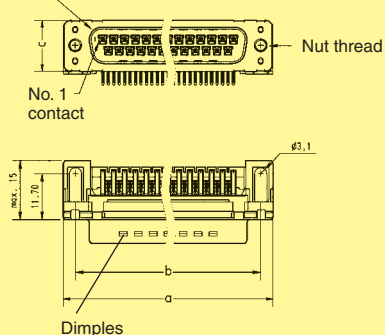
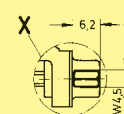
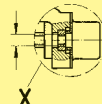
Identification

Drawing

Dimensions in mm

Male connector

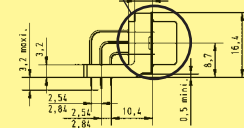
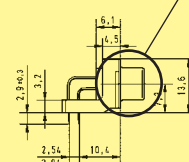
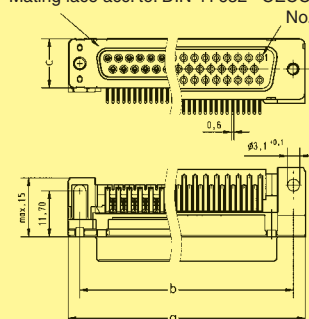
Mating face acc. to: DIN 41 652 · CECC 75 301-802 · IEC 60 807


fitted screw locks
4 - 40 UNC

M3 or
4 - 40 UNC


Female connector

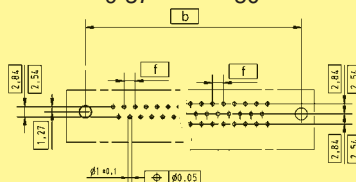
9-37 50

Mating face acc. to: DIN 41 652 · CECC 75 301-802 · IEC 60 807



Board drillings

9-37 50



	a	b±0.1	c	f
9	30.90	25.00	12.50	2.74
15	39.20	33.30	12.50	2.74
25	53.10	47.00	12.50	2.76
37	69.40	63.50	12.50	2.76
50	67.00	61.10	15.40	2.76