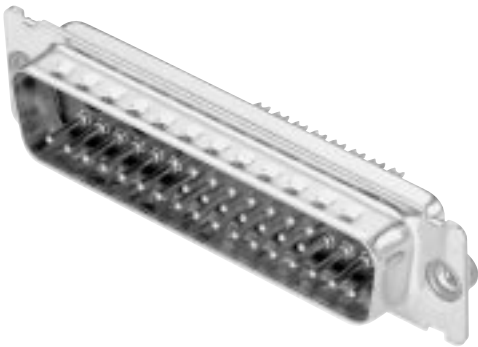


Pin



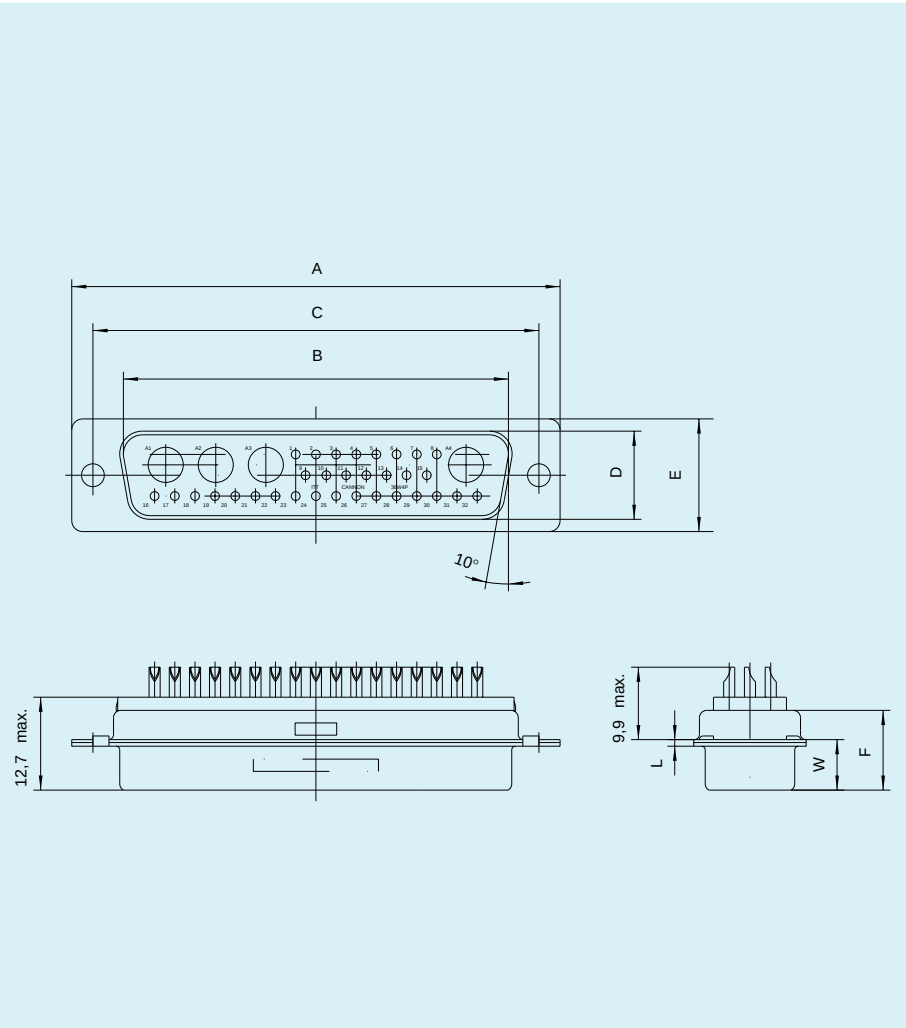
Solder cup, size DD, with empty size 8 cavities

Shell size	Layout	P/N with through hole 3,05 mm	P/N with M3 clinch nut	P/N with dual float mount
DD	24W7	DDM-24W7P-A191-K87	DDMX-24W7P-A191-K87	DDMY-24W7P-A191-K87
DD	36W4	DDM-36W4P-A191-K87	DDMX-36W4P-A191-K87	DDMY-36W4P-A191-K87
DD	43W2	DDM-43W2P-A191-K87	DDMX-43W2P-A191-K87	DDMY-43W2P-A191-K87
DD	47W1	DDM-47W3P-A191-K87	DDMX-47W3P-A191-K87	DDMY-47W3P-A191-K87

For performance class 1 replace A191 with A190.
For performance class 3 delete A191.

For clinch nut 4-40 UNC thread replace X with E.

- For contact cavity arrangements, see page 52.
- For mounting methods, see page 86 – 87.
- For panel cut-outs, see our D Subminiature catalogue.



Dimensions

Shell size	A ± 0,38	B ± 0,13	C ± 0,13	D ± 0,13	E ± 0,13	F ± 0,25	L + 0,2	W ± 0,4
DD	66,95	52,8	61,1	11,1	15,4	10,8	0,9	6,85