

PART NUMBER DESIGNATION

DSMPS - M3 - X

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Type and Material Thread Code Passivation

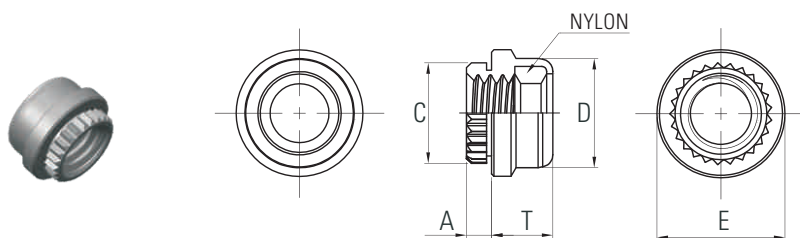
All dimensions are in inches.

UNIFIED	Thread Size	Type	Thread Code	A Max.	Min. Sheet Thickness (1)	Hole Size In Sheet +.003/ -.000	C Max.	E ± .010	T ± .010	Min. Dist.Hole To Edge (2)
	.086-56 (#2-56)	DSMPS	256	.024	.025	.136	.135	.220	.065	.15
	.112-40 (#4-40)	DSMPS	440	.024	.025	.166	.165	.220	.065	.17
	.138-32 (#6-32)	DSMPS	632	.024	.025	.187	.186	.252	.065	.20

All dimensions are in millimeters.

METRIC	Thread Size	Type	Thread Code	A Max.	Min. Sheet Thickness (1)	Hole Size In Sheet +0.08	C Max.	E ± 0.25	T ± 0.25	Min. Dist.Hole To Edge (2)
	M2.5x0.45	DSMPS	M2.5	0.61	0.64	3.80	3.79	5.6	1.4	3.7
	M3x0.5	DSMPS	M3	0.61	0.64	4.24	4.22	5.6	1.4	4.3
	M3.5x0.6	DSMPS	M3.5	0.61	0.64	4.75	4.73	6.4	1.4	5.1

- (1) For maximum performance, we recommend that you use the maximum shank length for your sheet thickness.
- (2) To minimize sheet distortion and maximize product performance, use a centerline-to-edge value greater or equal to the value specified.



PART NUMBER DESIGNATION

DCFN - M3 - 1 - ZU

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Type and Material Thread Code Shank Code Finish Code

All dimensions are in inches.

UNIFIED	Thread Size	Type	Thread Code	Shank Code	A ± .003	Min. Sheet Thickness	Hole Size In Sheet +.003 -.000	C ± .002	D ± .004	E +.001 -.004	T Max.	Min. Dist.Hole To Edge (2)
	.112-40 (#4-40)	CFN	440	1	.040	.043	.152	.162	.175	.203	.104	.115

All dimensions are in millimeters.

METRIC	Thread Size	Type	Thread Code	Shank Code	A ± 0.08	Min. Sheet Thickness	Hole Size In Sheet +0.08	C ± 0.05	D ± 0.1	E +0.03 -0.1	T Max.	Min. Dist.Hole To Edge (2)
	M3x0.5	CFN	M3	1	1.02	1.1	3.86	4.11	4.45	5.16	2.65	2.93