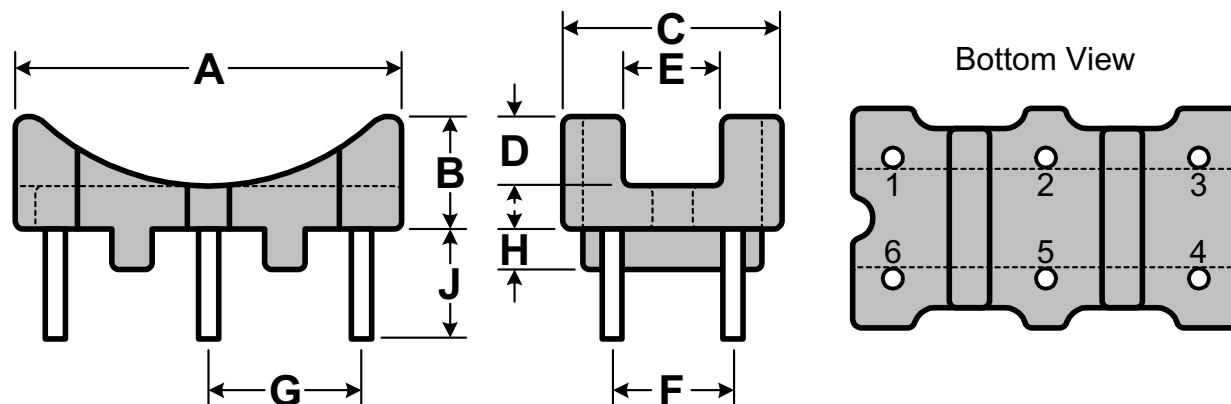


Hardware

TVB22066A

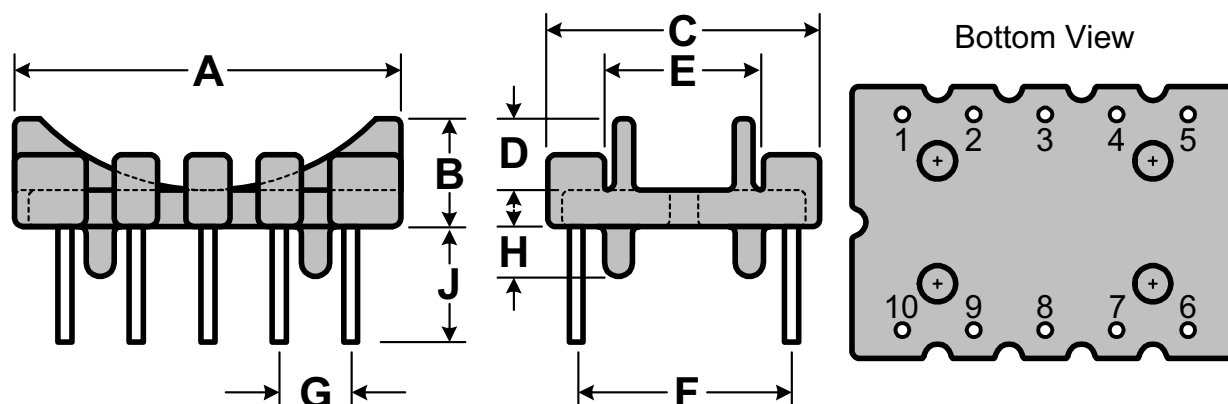
Usable with toroids from 12.7 mm (0.500") through 22.2 mm (0.875")



Material	6 Pins	A Nom.	B Nom.	C Nom.	D Nom.	E Ref.	F Typ.	G Typ.	H Ref.	J Ref.
Phenolic rated UL94V0	1.0 mm CP wire	19.0 mm 0.748"	5.5 mm 0.216"	10.8 mm 0.425"	3.5 mm 0.138"	4.8 mm 0.189"	6.0 mm 0.236"	7.5 mm 0.295"	2.0 mm 0.079"	5.5 mm 0.216"

TVB2908TA

Usable with toroids from 20.5 mm (0.810") through 31.8 mm (1.250")

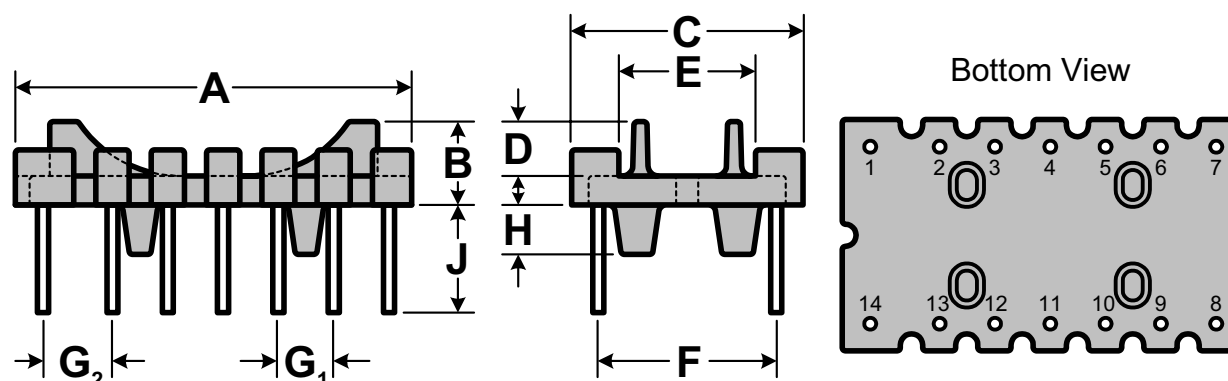


Material	10 Pins	A Nom.	B Nom.	C Nom.	D Nom.	E Ref.	F Typ.	G Typ.	H Ref.	J Ref.
Phenolic rated UL94V0	1.0 mm CP wire	27.0 mm 1.063"	7.5 mm 0.295"	19.0 mm 0.748"	5.0 mm 0.197"	11.0 mm 0.432"	15.0 mm 0.590"	5.0 mm 0.197"	3.5 mm 0.138"	8.13 mm 0.320"

Hardware

TVB3610FA

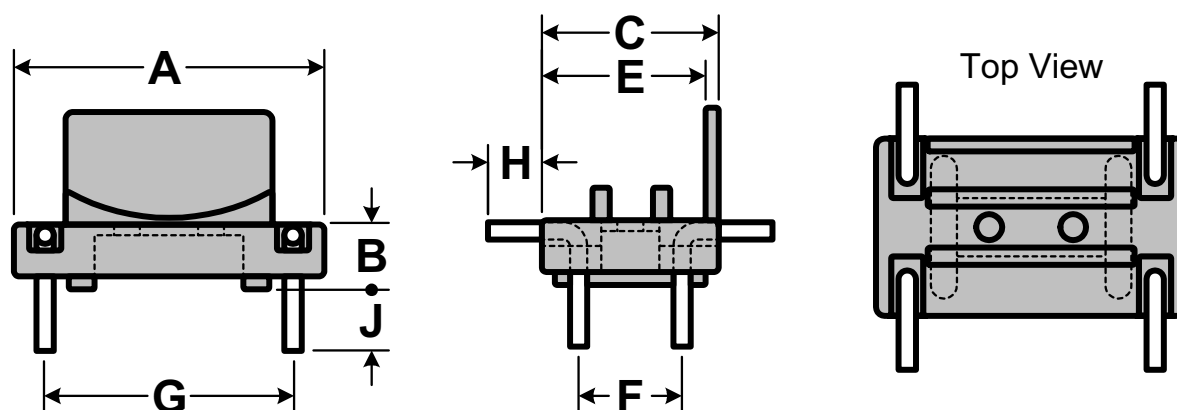
Usable with toroids from 28.6 mm (1.125") through 38.1 mm (1.500")



Material	14 Pins	A Nom.	B Nom.	C Nom.	D Nom.	E Ref.	F Typ.	G ₁ Typ.	G ₂ Typ.	H Ref.	J Ref.
Phenolic rated UL94V0	1.0 mm CP wire	35.8 mm 1.409"	7.6 mm 0.299"	20.8 mm 0.819"	5.0 mm 0.197"	12.3 mm 0.484"	16.0 mm 0.630"	5.0 mm 0.197"	6.3 mm 0.248"	4.5 mm 0.177"	9.75 mm 0.384"

TVH22064A

Usable with toroids from 12.7 mm (0.500") through 25.4 mm (1.000")

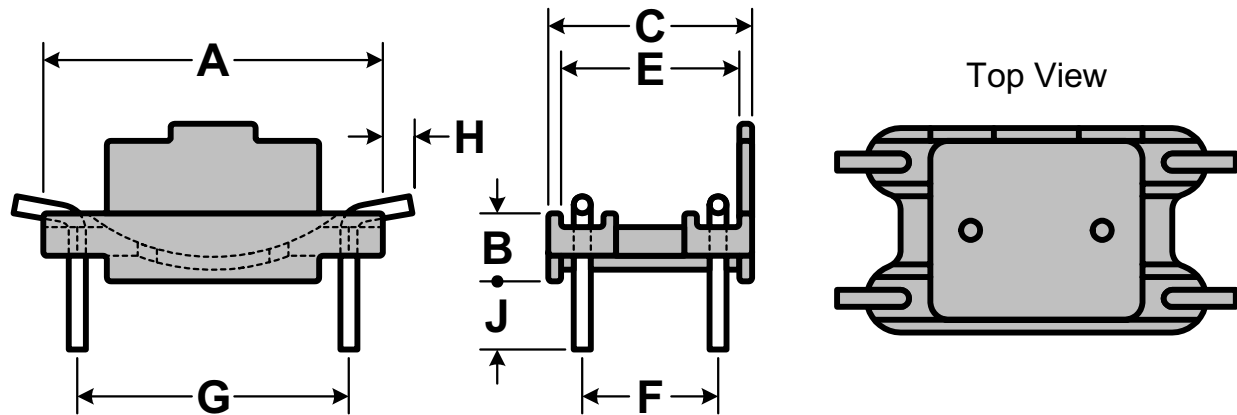


Material	4 Pins	A Nom.	B Nom.	C Nom.	E Ref.	F Typ.	G Typ.	H Typ.	J Typ.
Nylon rated UL94V0	0.040" CP wire	19.0 mm 0.750"	3.9 mm 0.155"	10.8 mm 0.425"	9.8 mm 0.385"	6.4 mm 0.250"	15.2 mm 0.600"	3.3 mm 0.130"	3.8 mm 0.150"

Hardware

TVH25074A

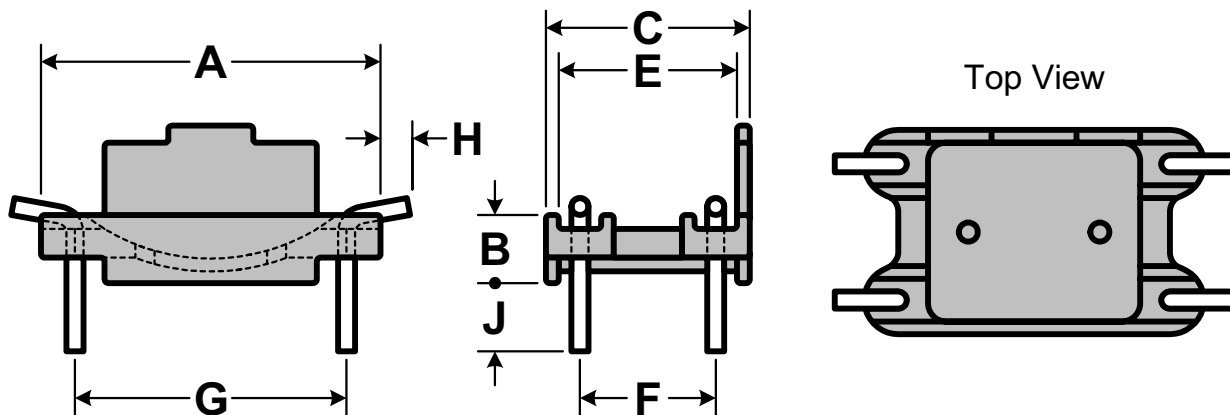
Usable with toroids from 20.5 mm (0.810") through 30.5 mm (1.200")



Material	4 Pins	A Nom.	B Nom.	C Nom.	E Ref.	F Typ.	G Typ.	H Typ.	J Typ.
Nylon rated UL94V0	CP wire 0.050"	25.4 mm 1.000"	5.1 mm 0.200"	15.2 mm 0.600"	13.0 mm 0.510"	10.2 mm 0.400"	20.33 mm 0.800"	2.3 mm 0.090"	5.1 mm 0.200"

TVH38134A

Usable with toroids from 25.4 mm (1.000") through 40.6 mm (1.600")

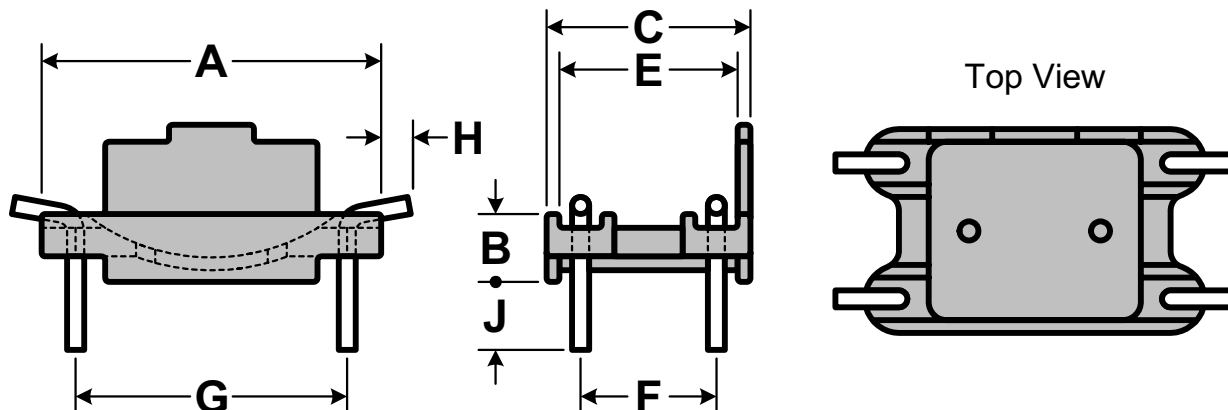


Material	4 Pins	A Nom.	B Nom.	C Nom.	E Ref.	F Typ.	G Typ.	H Typ.	J Typ.
Nylon rated UL94V0	CP wire 0.050"	27.9 mm 1.100"	5.1 mm 0.200"	20.3 mm 0.800"	18.0 mm 0.710"	15.2 mm 0.600"	22.9 mm 0.900"	2.3 mm 0.090"	5.1 mm 0.200"

Hardware

TVH41964A

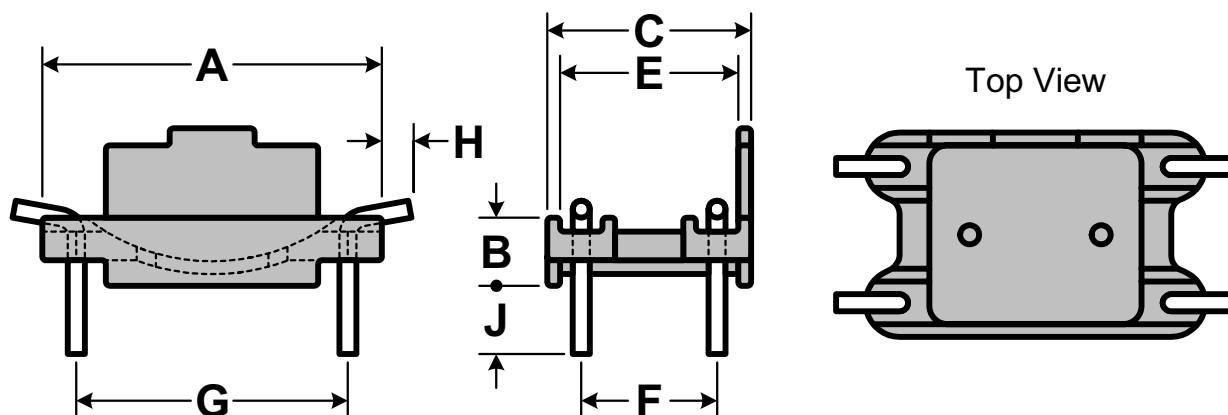
Usable with toroids from 38.1 mm (1.500") through 63.5 mm (2.500")



Material	4 Pins	A Nom.	B Nom.	C Nom.	E Ref.	F Typ.	G Typ.	H Typ.	J Typ.
Nylon rated UL94V0	CP wire 0.050"	35.6 mm 1.400"	5.1 mm 0.200"	22.9 mm 0.900"	20.6 mm 0.810"	17.8 mm 0.700"	30.5 mm 1.200"	2.3 mm 0.090"	5.1 mm 0.200"

TVH61134A

Usable with toroids from 44.4 mm (1.750") through 71.1 mm (2.800")



Material	4 Pins	A Nom.	B Nom.	C Nom.	E Ref.	F Typ.	G Typ.	H Typ.	J Typ.
Nylon rated UL94V0	CP wire 0.050"	43.2 mm 1.700"	5.1 mm 0.200"	27.9 mm 1.100"	25.7 mm 1.010"	22.9 mm 0.900"	38.1 mm 1.500"	2.3 mm 0.090"	5.1 mm 0.200"

Kool M μ [®] E Core Hardware

Magnetics has bobbins available for use with Kool M μ E cores. Refer to Magnetics Ferrite Cores catalog for a complete listing of available bobbins. The cores are standard industry sizes that will fit standard bobbins available from many sources. Core pieces can be assembled by bonding the mating surfaces and taping around the perimeter of the core set.

Core Number	Bobbin Number	Number of Pins	Winding Area		Length Per Turn	
			Winding Area (cm ²)	Winding Area (in ²)	Length per Turn (cm)	Length per Turn (ft)
00K1808E (EI-187)	PCB180881	8	0.316	0.049	4.05	0.133
00K2510E (E-2425)	PCB2510T1	10	0.406	0.063	5.42	0.178
00K3007E (DIN 30/7)	PCB3007T1	10	0.833	0.129	5.5	0.18
00K3515E (EI-375)	PCB3515L1	12	0.948	0.147	7.34	0.241
00K4020E (DIN 42/15)	PCB4020L1	12	1.94	0.300	9.14	0.300
00K4022E (DIN 42/20)	PCB4022L1	12	1.94	0.300	10.21	0.335
00K4317E (EI-21)	PCB4317L1	12	1.01	0.156	8.56	0.281
00K5528E (DIN 55/21)	PCB5528WA	20	3.02	0.468	10.73	0.352
00K5530E (DIN 55/25)	PCB5530FA	14	2.89	0.448	13.38	0.439
00K7228E (F11)	00B722801	-	4.08	0.632	14.9	0.49
00K8020E (Metric E80)	00B802001	-	8.06	1.25	16.5	0.542