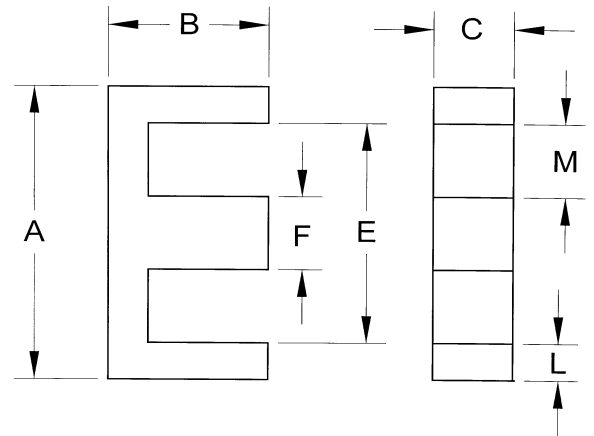


## Sendust EE cores

Part No.	Core dimensions (mm)								Bobbin No.
	A	B	C	D	E	F	L	M	
S026 EE25/19 S040 EE25/19 S060 EE25/19	25.1±0.2	9.6±0.2	6.3±0.1	6.2 min.	18.8min.	6.1±0.1	3.0±0.1	6.2min.	E-2425
S026 EE35/28 S040 EE35/28 S060 EE35/28	34.5±0.3	14.2±0.2	9.3±0.2	9.6 min.	25.3min.	9.3±0.2	4.4±0.1	7.9min.	EI-375
S026 EE41/33 S040 EE41/33 S060 EE41/33	40.9±0.5	16.5±0.3	12.5±0.2	10.4min.	28.3min.	12.5±0.3	6.0±0.2	7.9min.	EI-21
S026 EE42/42/15 S040 EE42/42/15 S060 EE42/42/15	42.8±0.5	21.1±0.3	15.4±0.2	15.0min.	30.4min.	11.7±0.3	5.9±0.2	9.5min.	DIN 42/15

Part No.	AI Value	$l_e$	$A_e$	$V_e$
S026 EE25/19 S040 EE25/19 S060 EE25/19	39 52 70	4.8 cm	0.42 cm <sup>2</sup>	1.99 cm <sup>3</sup>
S026 EE35/28 S040 EE35/28 S060 EE35/28	56 75 102	6.94 cm	0.84 cm <sup>2</sup>	5.87 cm <sup>3</sup>
S026 EE41/33 S040 EE41/33 S060 EE41/33	88 119 163	7.5	1.52 cm <sup>2</sup>	11.8 cm <sup>3</sup>
S026 EE42/42/15 S040 EE42/42/15 S060 EE42/42/15	80 108 150	9.8	1.83 cm <sup>2</sup>	17.9 cm <sup>3</sup>



ELNA Magnetics 234 Tinker St, Woodstock, NY 12498

Toll Free: 800 553-2870, Fax: 845-679-7010, Email: [sales@elnamagnetics.com](mailto:sales@elnamagnetics.com)