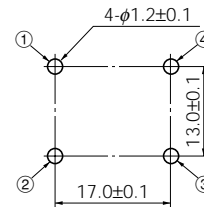
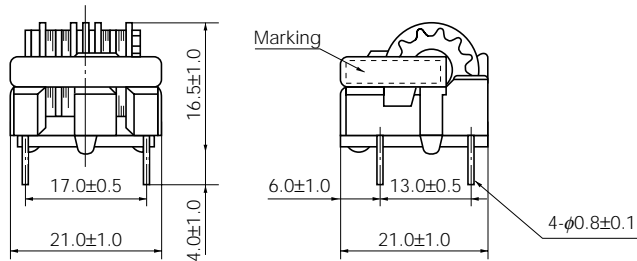


## Series H

### Type 270

Dimensions in mm (not to scale)

Recommended PWB piercing plan



### Standard Parts

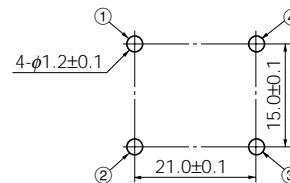
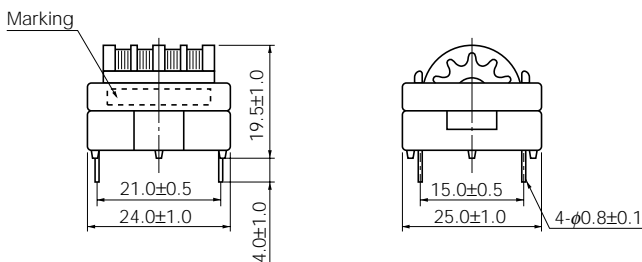
Part No.	Marking	Inductance (mH) min.	*R <sub>DC</sub> (Ω) [at 20 °C] (Tol ±20 %)	Current (A rms) max.	Part No.	Marking	Inductance (mH) min.	*R <sub>DC</sub> (Ω) [at 20 °C] (Tol ±20 %)	Current (A rms) max.
ELF18D270J	270J	33.0	2.691	0.3	ELF18D270A	270A	6.8	0.571	0.7
ELF18D270B	270B	22.0	1.707	0.4	ELF18D270Q	270Q	5.6	0.504	0.8
ELF18D270H	270H	18.0	1.271	0.5	ELF18D270D	270D	2.7	0.248	1.1
ELF18D270G	270G	10.0	0.782	0.6	ELF18D270C	270C	1.8	0.162	1.5

\* DC Resistance

### Type 400

Dimensions in mm (not to scale)

Recommended PWB piercing plan



### Standard Parts

Part No.	Marking	Inductance (mH) min.	*R <sub>DC</sub> (Ω) [at 20 °C] (Tol ±20 %)	Current (A rms) max.	Part No.	Marking	Inductance (mH) min.	*R <sub>DC</sub> (Ω) [at 20 °C] (Tol ±20 %)	Current (A rms) max.
ELF18D428	ELF428	33.00	1.184	0.5	ELF18D427F	ELF427F	39.00	1.332	0.5
ELF18D423	ELF423	27.00	1.136	0.6	ELF18D417F	ELF417F	18.00	0.655	0.8
ELF18D430	ELF430	12.00	0.595	0.9	ELF18D431F	ELF431F	10.00	0.384	1.0
ELF18D415	ELF415	8.20	0.374	1.0	ELF18D424F	ELF424F	5.60	0.191	1.4
ELF18D412	ELF412	6.80	0.290	1.2	ELF18D434F	ELF434F	2.70	0.111	2.0
ELF18D433	ELF433	3.90	0.176	1.5	ELF18D435F	ELF435F	2.20	0.084	2.2
ELF18D414	ELF414	3.30	0.138	1.8	ELF18D420F	ELF420F	1.20	0.043	3.0
ELF18D419	ELF419	1.50	0.076	2.4	ELF18D441F	ELF441F	0.56	0.030	3.4
ELF18D437F	ELF437F	68.00	2.319	0.4					

\* DC Resistance

Design and specifications are each subject to change without notice. Ask factory for the current technical specifications before purchase and/or use. Should a safety concern arise regarding this product, please be sure to contact us immediately.