

SS Coils SS28V/H-CH Type

[RoHS Compliant]

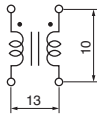
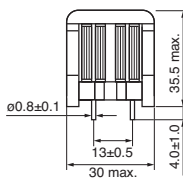


Model	Rated current AC (A)	Inductance (mH) min.	DC resistance (Ω/line) max.	Temperature rise (K) max.	Weight approx. (g)	
					V	H
SS28V/H-08350-CH	0.8	35	0.95	45	32.0	29.6
SS28V/H-10250-CH	1.0	25	0.65	45	33.4	31.0
SS28V/H-15100-CH	1.5	10	0.35	50	30.0	27.6
SS28V/H-20075-CH	2.0	7.5	0.22	45	32.7	30.3
SS28V/H-25045-CH	2.5	4.5	0.16	45	32.9	30.5
SS28V/H-K08530-CH	0.8	53	0.95	45	32.0	29.6
SS28V/H-K10410-CH	1.0	41	0.65	45	33.4	31.0
SS28V/H-K15155-CH	1.5	15.5	0.35	50	30.0	27.6
SS28V/H-K20115-CH	2.0	11.5	0.22	45	32.7	30.3
SS28V/H-K25075-CH	2.5	7.5	0.16	45	32.9	30.5
SS28V/H-R08600-CH	0.8	60	0.95	45	32.0	29.6
SS28V/H-R10450-CH	1.0	45	0.65	45	33.4	31.0
SS28V/H-R15170-CH	1.5	17	0.35	50	30.0	27.6
SS28V/H-R20130-CH	2.0	13	0.22	45	32.7	30.3
SS28V/H-R25080-CH	2.5	8.0	0.16	45	32.9	30.5

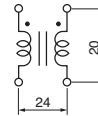
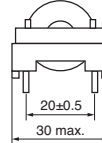
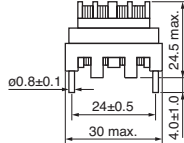
- Rated voltage: 250V AC/DC • Withstanding voltage: 2400VAC (2sec between lines)
- Insulation resistance: at 500VDC, more than 100MΩ (between lines) • Thermal class: E (120°C)
- Operating temperature range (°C): -25 to T (T=120-temperature rise) • Inductance measurement condition: 1kHz, 1V, KC530

Shape and Dimensions

●SS28V



●SS28H



[mm]

Numbering System

SS 28V/H - 08 350 - CH

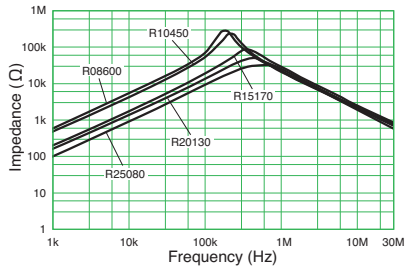
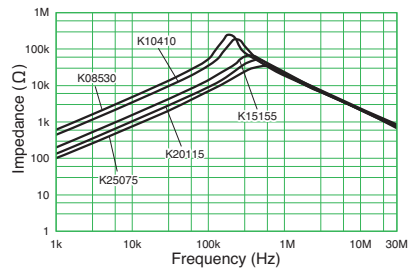
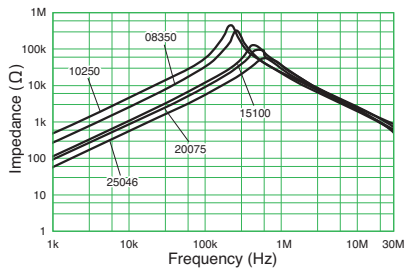
① ② ③ ④ ⑤ ⑥

- Series
- Core size ; shape (V : vertical)
- Core Type (no marking stands for standard type)
- Rated current (08 stands for 0.8A)
- Inductance (350 stands for 35mH)
- Product type



- All specifications in this catalog and production status of products are subject to change without notice. Prior to the purchase, please contact NEC TOKIN for updated product data.
- Please request for a specification sheet for detailed product data prior to the purchase.
- Before using the product in this catalog, please read "Precautions" and other safety precautions listed in the printed version catalog.

Impedance Characteristics



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