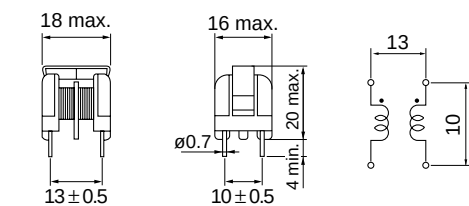


SU10V, 10H Types

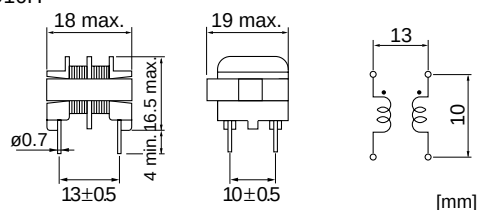


Shape and Dimensions

● SU10V



● SU10H



Specifications

Model	Rated Current (A)	Inductance (mH) min.	DC Resistance (Ω /line) max.	Temp. Rise (K) max.	Weight (g) approx.
SU10V/H-03100	0.3	10	3.0	40	7.9
SU10V/H-03050	0.3	5	2.0	40	7.1
SU10V/H-05050	0.5	5	1.5	40	8.2
SU10V/H-07040	0.7	4	1.0	40	7.6
SU10V/H-10030	1.0	3	0.5	40	9.6
SU10V/H-10020	1.0	2	0.5	40	7.0
SU10V/H-10010	1.0	1	0.4	40	7.8
SU10V/H-13010	1.3	1	0.3	40	8.6
SU10V/H-15010	1.5	1	0.2	40	9.4
SU10V/H-20006	2.0	0.6	0.15	40	9.5

•Rated voltage: 250 VAC/VDC •Withstanding voltage: 2000 VAC, one minute between lines •Insulation resistance: At 500 VDC, more than 100 M Ω (between lines)
 •Thermal class: E (120°C) •Temperature: -25°C to T°C(T=120 – temp. rise) •Inductance measurement condition: 1 kHz, 1 V, HP-4261A at 20°C

Impedance vs. Frequency

