

SS Coils

SS17VA/HA Type

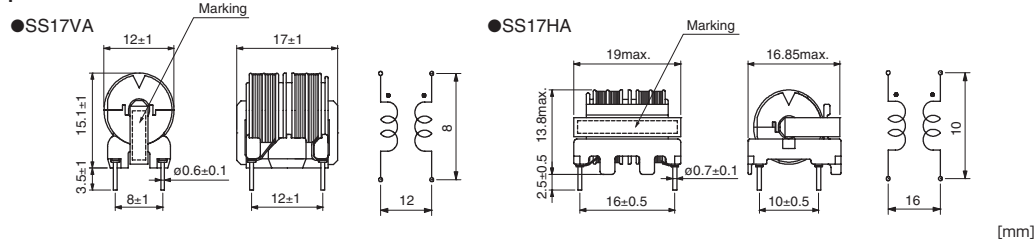
[RoHS Compliant]



Model	Rated current AC(A)	Wire diameter (mm)	Inductance (mH) min.	DC resistance (Ω /line) max.	Temperature rise(K) max.	Marking	Weight approx. (g)
SS17VA/HA-03155	0.3	0.20	15.5	2.60	48	03 Lot No.	5.7
SS17VA/HA-04085	0.4	0.23	8.5	1.40	53	04 Lot No.	5.6
SS17VA/HA-05070	0.5	0.25	7.0	1.10	55	05 Lot No.	5.8
SS17VA/HA-06060	0.6	0.28	6.0	0.84	45	06 Lot No.	5.8
SS17VA/HA-07045	0.7	0.30	4.5	0.70	50	07 Lot No.	5.9
SS17VA/HA-08035	0.8	0.30	3.5	0.45	58	08 Lot No.	8.9
SS17VA/HA-10015	1.0	0.37	1.5	0.38	50	10 Lot No.	6.0
SS17VA/HA-11013	1.1	0.37	1.3	0.24	65	11 Lot No.	5.7
SS17VA/HA-13010	1.3	0.40	1.0	0.18	55	13 Lot No.	5.7
SS17VA/HA-17005	1.7	0.45	0.5	0.12	55	17 Lot No.	5.7
SS17VA/HA-R03200	0.3	0.20	20.0	2.60	48	R03 Lot No.	5.7
SS17VA/HA-R04110	0.4	0.23	11.0	1.40	53	R04 Lot No.	5.6
SS17VA/HA-R05090	0.5	0.25	9.0	1.10	55	R05 Lot No.	5.8
SS17VA/HA-R06075	0.6	0.28	7.5	0.84	45	R06 Lot No.	5.8
SS17VA/HA-R07060	0.7	0.30	6.0	0.70	50	R07 Lot No.	5.9
SS17VA/HA-R08045	0.8	0.30	4.5	0.45	58	R08 Lot No.	8.9
SS17VA/HA-R10025	1.0	0.37	2.5	0.38	50	R10 Lot No.	6.0
SS17VA/HA-R11015	1.1	0.37	1.5	0.24	65	R11 Lot No.	5.7
SS17VA/HA-R13012	1.3	0.40	1.2	0.18	55	R13 Lot No.	5.7
SS17VA/HA-R17007	1.7	0.45	0.7	0.12	55	R17 Lot No.	5.7

- Rated voltage:250V AC/DC
- Thermal class:E(120°C)
- Withstanding voltage:AC 2400V for 2seconds (between lines)
- Operating temperature range(°C):-25 to T (T=120-temperature rise)
- Inductance measurement condition:1kHz, 1V, KC530 or equivalent

Shape and Dimensions



Numbering System

SS 17VA/HA - 03 155

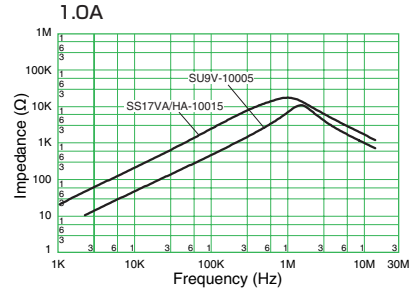
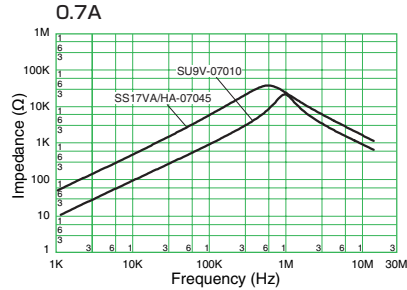
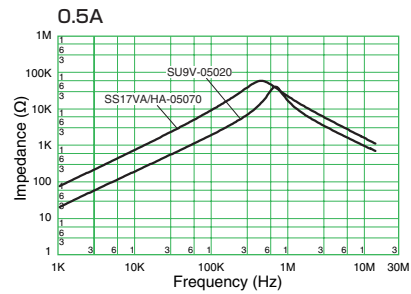
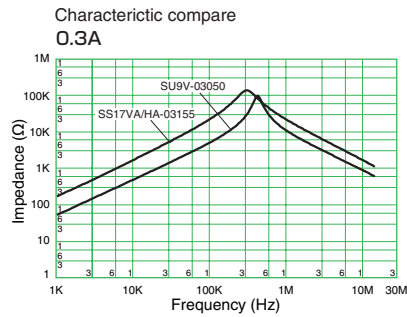
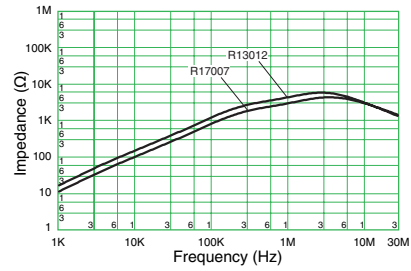
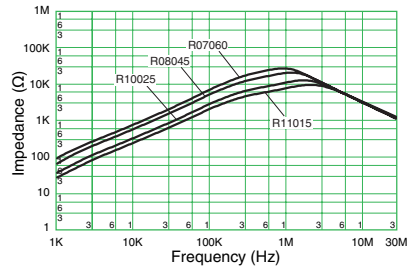
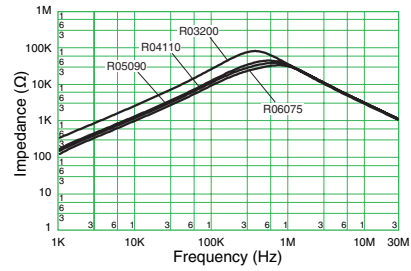
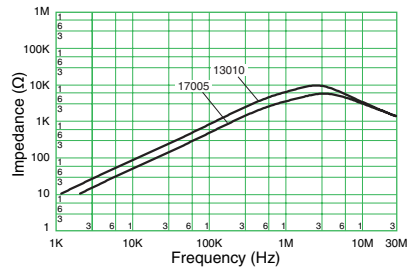
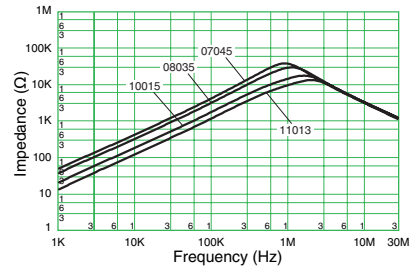
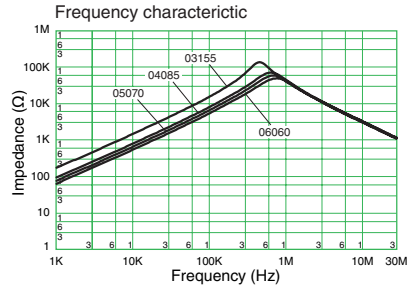
① ② ③ ④ ⑤

- Series name
- Core size(VA/HA shows a vertical or horizontal type)
- Core type(Nothing shows standard core type, R shows a high- μ core type)
- Current rating(03 shows 0.3A)
- Inductance(155 shows 15.5mH)



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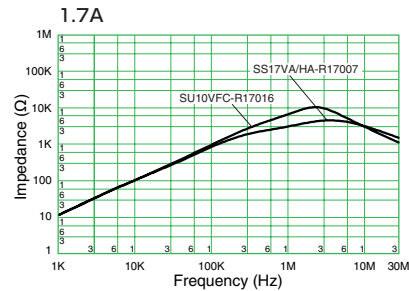
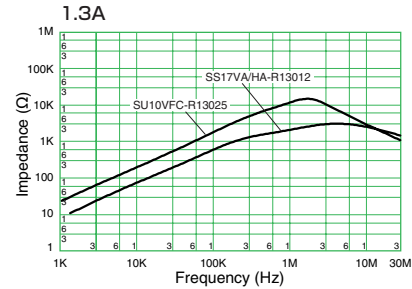
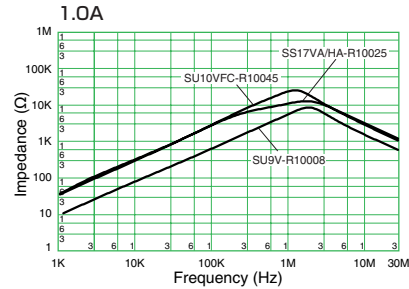
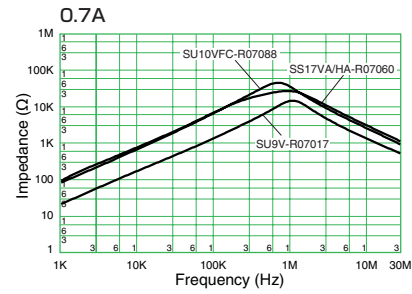
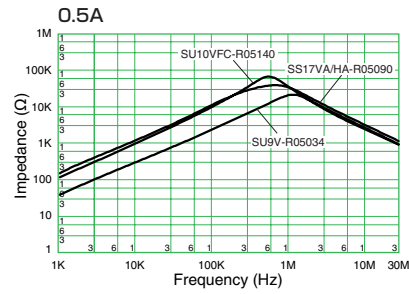
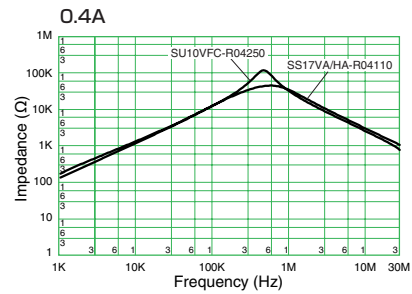
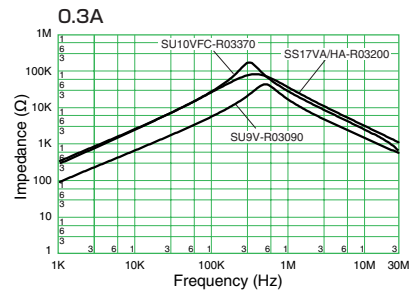
Impedance vs. Frequency



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Impedance vs. Frequency

Frequency characteristic



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