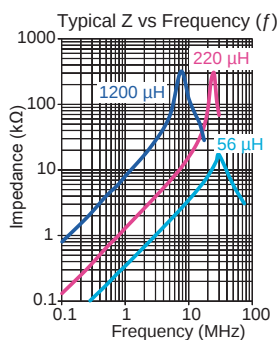
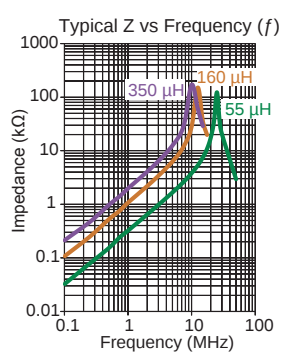
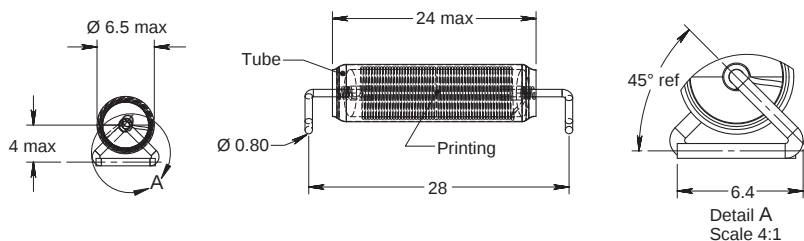


SMESC

SMD version



Single layer

Part No	Inductance L (μH)	f _L (kHz)	Tol $\pm$ (%)	DCR max (m Ω)	Rated DC Current (A)	Core Material
SMESC-550M-04	55	100	20	1560	0.70	Iron Dust
SMESC-131M-04	130	100	20	5760	0.15	Iron Dust
SMESC-161M-04	160	100	20	7920	0.30	Iron Dust
SMESC-351M-04	350	100	20	25200	0.15	Iron Dust
SMESC-560M-04	56	100	20	360	1.50	Ferrite
SMESC-750M-04	75	100	20	780	0.70	Ferrite
SMESC-101M-04	100	100	20	780	1.00	Ferrite
SMESC-221M-04	220	100	20	3120	0.50	Ferrite
SMESC-331M-04	330	100	20	5300	0.30	Ferrite
SMESC-471M-04	470	100	20	7800	0.30	Ferrite
SMESC-681M-04	680	100	20	16800	0.20	Ferrite
SMESC-122M-04	1200	100	20	40800	0.10	Ferrite

SPQ :

Packing Form	Taped / Reel
Radial	550 [-04]

Revision date : 11 Jul 2017

Remarks :

- Single layer - Model with tube are suitable for application in "Power Line", rated voltage 230V AC (Test voltage 500V DC).

Mouser Electronics

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Fastron:

[SMESC-471M-04](#) [SMESC-101M-04](#) [SMESC-122M-04](#) [SMESC-331M-04](#) [SMESC-161M-04](#) [SMESC-221M-04](#)
[SMESC-750M-04](#) [SMESC-131M-04](#) [SMESC-560M-04](#) [SMESC-681M-04](#) [SMESC-550M-04](#) [SMESC-351M-04](#)