

# AC Line Filter: UU9.8



UU9.8V



UU9.8H



該当安全規格(参考)

- 電気用品安全法
- UL 1270 1409 1410  
1492 1950 6500
- IEC 60065 60950
- CSA C22.2 No.1  
No.950

絶縁厚・絶縁距離

- ボビン厚 0.6 mm min
- 巻線間距離 3.2 mm min
- 巻線~コア間距離 1.6 mm min

**UU9.8V**

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④ ③

【端子接続図】

【基板設計推奨寸法】

① ④

② ③

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推奨穴径 φ1.0

Parts Number	Inductance	Rated Current
UU9.8 V - 303	30.0 (mH)	0.10 (A)
UU9.8 V - 203	20.0 (mH)	0.15 (A)
UU9.8 V - 103	10.0 (mH)	0.20 (A)
UU9.8 V - 502	5.0 (mH)	0.33 (A)
UU9.8 V - 302	3.0 (mH)	0.48 (A)
UU9.8 V - 122	1.2 (mH)	0.60 (A)
UU9.8 V - 102	1.0 (mH)	0.80 (A)

**UU9.8H**

① ④

④ ③

【端子接続図】

【基板設計推奨寸法】

① ④

② ③

① ④

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推奨穴径 φ1.0

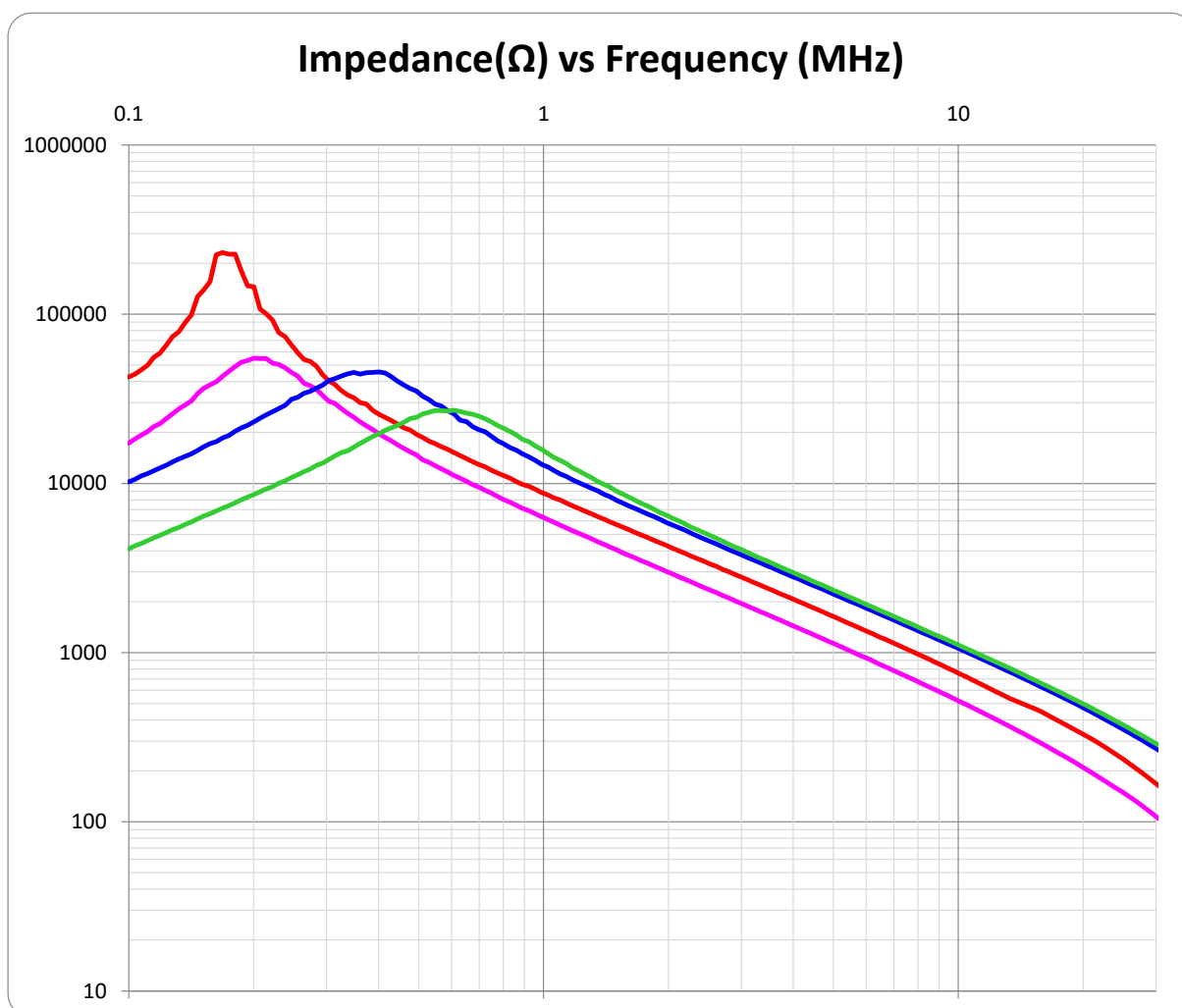
Parts Number	Inductance	Rated Current
UU9.8 H - 303	30.0 (mH)	0.10 (A)
UU9.8 H - 203	20.0 (mH)	0.15 (A)
UU9.8 H - 103	10.0 (mH)	0.20 (A)
UU9.8 H - 502	5.0 (mH)	0.33 (A)
UU9.8 H - 302	3.0 (mH)	0.48 (A)
UU9.8 H - 122	1.2 (mH)	0.60 (A)
UU9.8 H - 102	1.0 (mH)	0.80 (A)

1, Specifications are subject to change for improvement without notice.  
2, Please request us detailed specification.

UU9.8V



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Model number	Impedance typ		Current max (A)	DCR max ( $\Omega$ )	Inductance min (mH)	Wire size ( $\phi$ )
	(k $\Omega$ )	(kHz)				
UU9.8*-303	230	170	0.10	6.1	30.0	0.12
UU9.8*-203	55	200	0.15	5.0	20.0	0.13
UU9.8*-103	45	400	0.20	1.7	10.0	0.20
UU9.8*-502	27	550	0.33	0.9	5.0	0.25

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