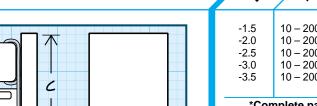
**TYPICAL** 

**IMPEDANCE** 



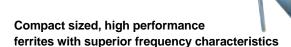
## **High Performance Line Filters**



REAL OF THE PARTY OF THE PROPERTY OF THE PROPE CREATERING TOTAL MOUTHET. 100 MHZ 10 - 20050V 22 1.5 60 1820 900 10 – 200 50V 15 2.0 40 1220 900 10 - 20050V 10 2.5 780 840 30 3.0 760 10 - 20050V 7.0 20 600 10 - 20050V 5.0 3.5 15 440 655

\*Complete part # must include series # PLUS the dash #

For further surface finish information, refer to TECHNICAL section of this catalog.



A serious countermeasure against output common-mode noise for switching power supplies and switching AC adapters.

Vastly improves noise immunity for personal computers, word processors, peripherals, terminals and equipment using microprocessors.

N 4:11:... - 4 - ...

## **Physical Parameters**

	Inches	Millimeters
Α	0.295 Max	7.5 Max
В	0.413 Max	10.5 Max
С	0.314 Max	8.0 Max
D	0.023 Nom	0.6 Nom
L	$0.18 \pm 0.03$	$4.6 \pm 1.0$
P1	$0.19 \pm 0.01$	$5.0 \pm 0.5$
P2	$0.295 \pm 0.01$	$7.5 \pm 0.5$

Operating Temperature Range -55°C to +125°C

Packaging Bulk only.

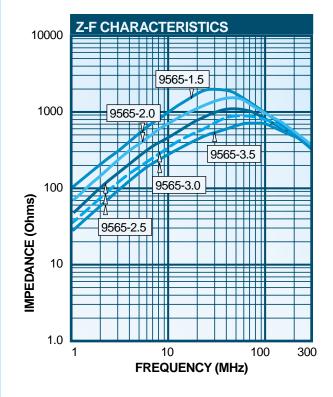
Mechanical configuration Units designed for easy thru-hole mounting. Ferrite core; base carries a UL94V-O rating.

Insulation Resistance >10 MOhm (100 VDC, between lines

Test Voltage 200 VDC (1 minute between lines)

Impedances are measured on the HP4191A Impedance Analyzer.

Inductances are measured on the Wayne Kerr 3245 Inductance Analyzer.



For more detailed graphs, contact factory

