

SLEEVE CORES

Cylindrical EMI suppression ferrites provide a cost effective means of reducing common and differential mode EMI.

FEATURES:

Employ High-Performance ferrites with superior frequency characteristics

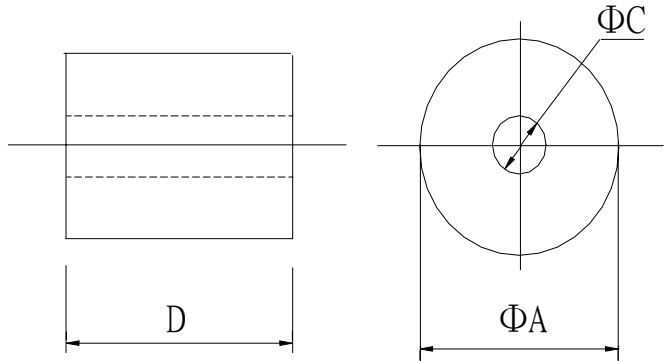
Compact and high performance

Easy installation

APPLICATIONS:

Countermeasures against radiated emissions, for full compliance with FCC regulations and VCCI

Improvement of noise immunity of personal computers, microcomputers, peripheral and relative devices

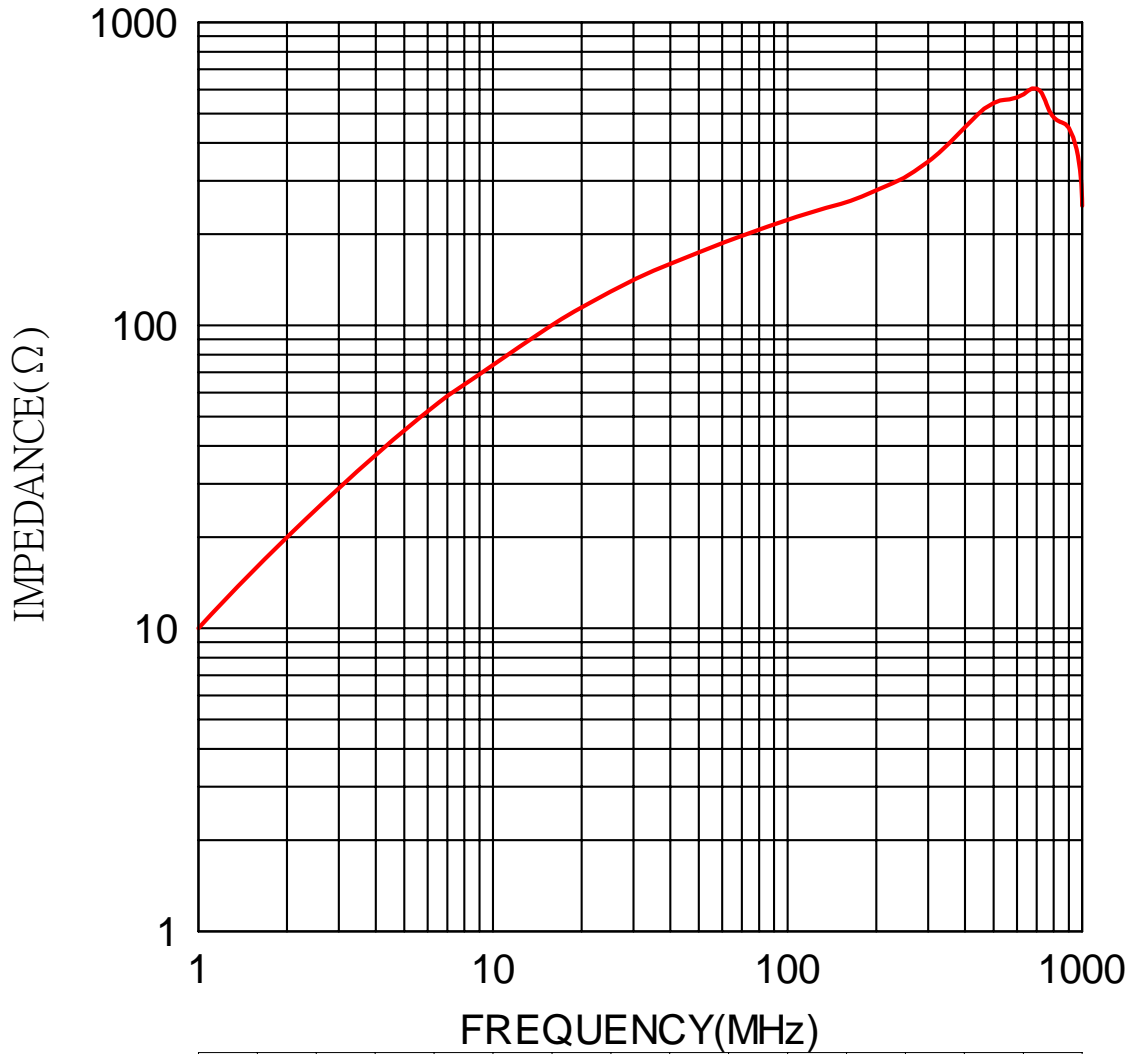


SPECIFICATION:

Frequency	@ 100 MHz
For cable size	$\varnothing \leq 5.6 \text{ mm}$
A	12 mm
C	5.6 mm
D	30 mm
Impedance @ 100 MHz	180 Ω
Impedance @ 25 MHz	100 Ω

Art. Nr.

RND 165-00185



	1	5	10	25	50	100	200	300	400	500	600	700	800	900	1000
Z —	10	45	74	129	174	223	279	347	450	542	565	604	486	449	248

(DATA BETWEEN 500MHz AND 1000MHz ARE FOR REFERENCE ONLY)