



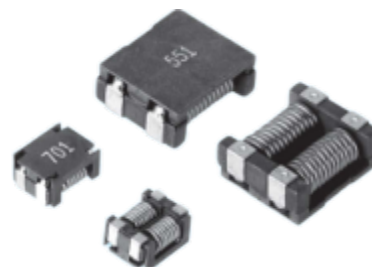
Coil Type Inductor

FEATURES

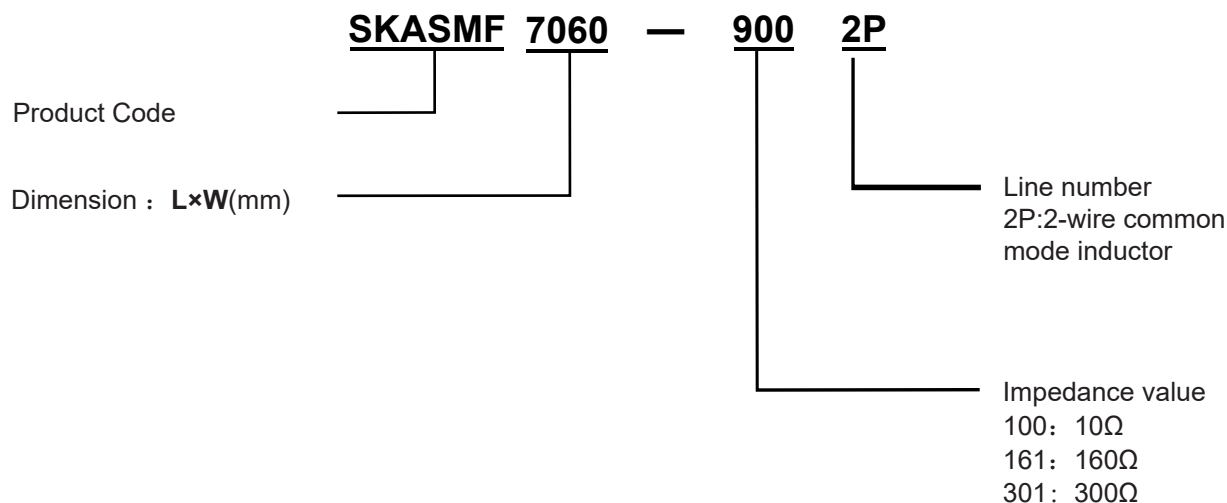
- Suitable for high current chip mode filter
- Can greatly suppress noise
- Suitable for high-density installation of convenient and constantly small and lightweight equipment

APPLICATIONS

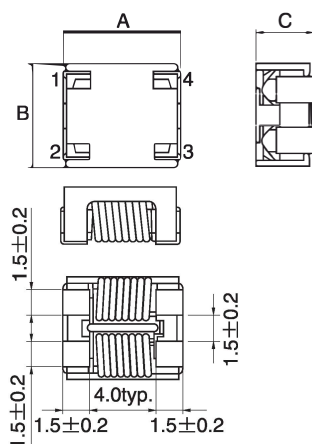
- Suitable for all electronic equipment power line noise countermeasures
- Adaptor lines and battery lines for large electronic devices such as personal computers and word processors



PRODUCT IDENTIFICATION



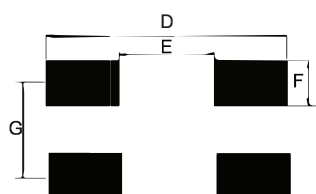
SHAPE AND DIMENSIONS



Units: mm

Type Specification	Product Size		
	A	B	C
SKASMF7060	7.0±0.2	6.0±0.2	3.4±0.3

RECOMMENDED PAD SIZE

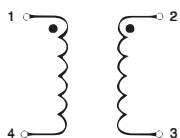


Units: mm

Type Specification	Recommended Pad Size			
	D	D	C	D
SKASMF7060	9.0	3.6	1.9	3.0



Schematic Diagram



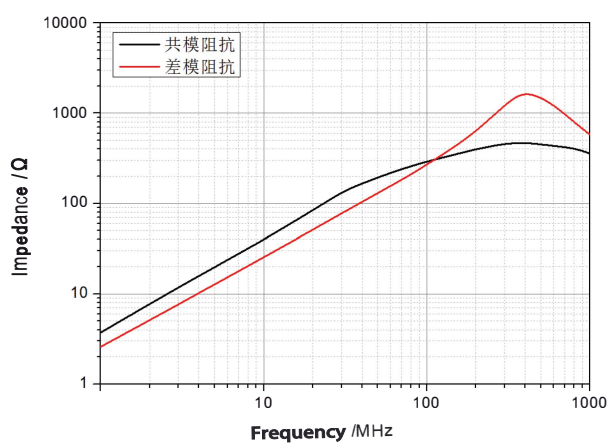
SPECIFICATIONS

SKASMF7060 TYPE

Part Number	min. impedance	Test Condition	Max. DC Resistance	Max. Rated Current
Units	Ω	—	Ω	mA
Symbol	Z	—	DCR	I _r
SKASMF7060-301-2P	225	100MHz	0.012	5
SKASMF7060-701-2P	650	100MHz	0.030	2

Electrical characteristic

SKASMF7060-301-2P



SKASMF7060-701-2P

