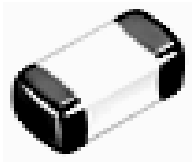


Products

Main Product Lines

Multilayer Chip Ceramic Inductor



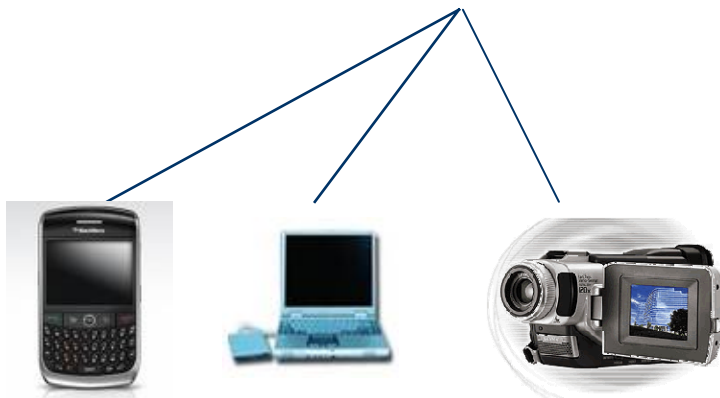
Size: 0603~2012(0201~0805)
Inductance: 1~470nH

Multilayer Chip Ferrite Inductor



Size 1005~3216
(0402/0603/0805/1206)
Inductance: 47nH~100uH

APPLICATION

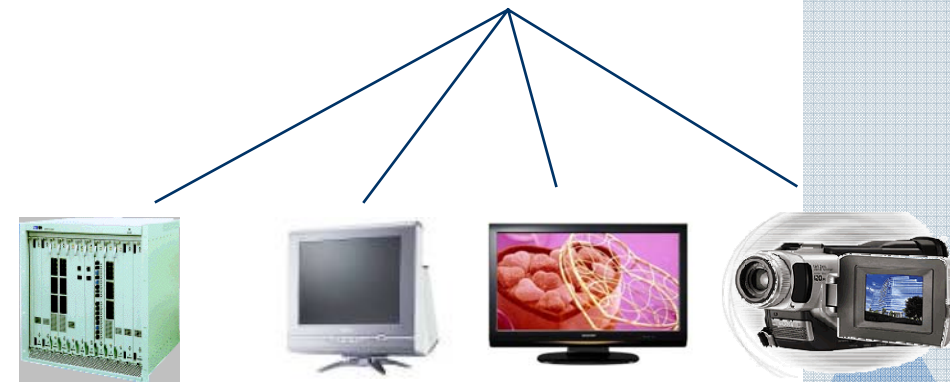


Communication Equipments

Computers & Peripherals

Consumer Electronics

APPLICATION

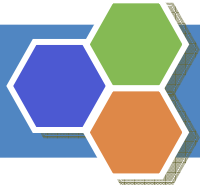


Communication Equipments

Computers & Peripherals

LCD TV

Consumer Electronics



Products

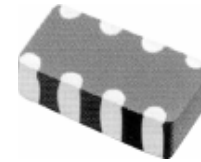
Main Product Lines

Multilayer Chip Ferrite Bead



Size: 1005~3225(0402~1208)
GB Series for general purpose
SB Series for high speed
LB Series for large current
HB Series for high frequency noise

Chip Ferrite Bead Array



Size: 2010~3216(0804~1206)
Impedance: 5~600 Ω

Application



Communication Equipment

Computers & Peripherals

Consumer Electronics

OA Electronics

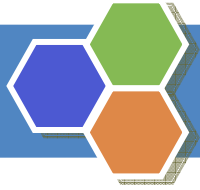
Application



Computers & Peripherals

Consumer Electronics

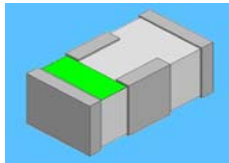
Communication Equipment



Products

Main Product Lines

Chip LC Filter



Size: 1608~2012(0603~0805)
Frequency:
BPF: 1900~6000MHz
BF: 2400~6000MHz

Chip Antenna

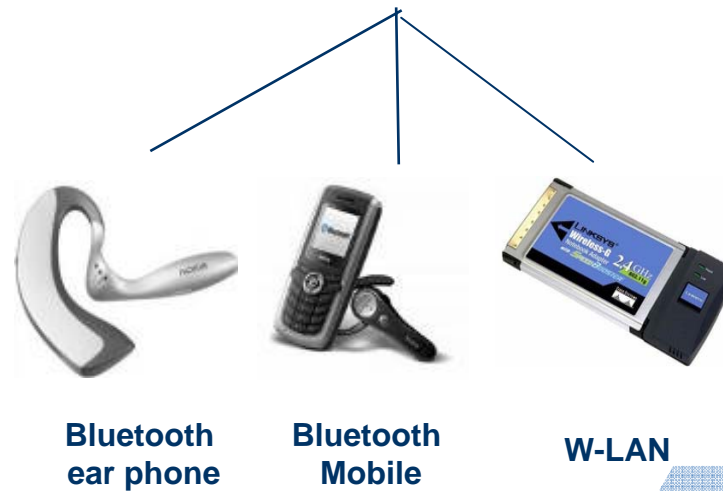


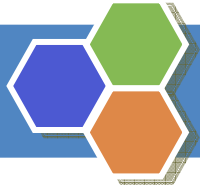
Size: 3216~7020
Frequency:
1500~3000MHz

APPLICATION



APPLICATION





Products

Main Product Lines

GPS antenna



Size: $10 \times 10 \times 4 \sim 25 \times 25 \times 4$
Frequency:
1575~2700MHz

APPLICATION



Navigation System

Communication Equipment

RFID

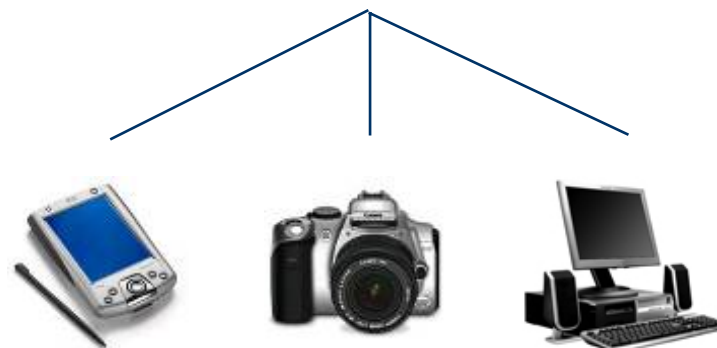
Chip Varistor



Chip Varistor:
1005~3216(0402~1206)
Array: 4 Line/8 Line, 1608/2012
Vdc: 5.5~48.0V



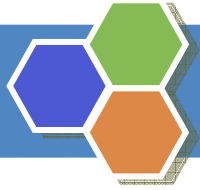
APPLICATION



Communication Equipment

Consumer

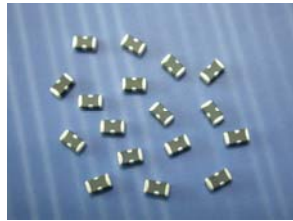
Computers & Peripherals



Products

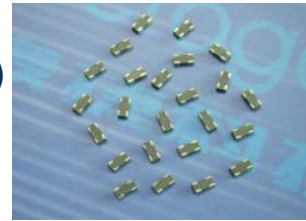
Main Product Lines

EMI filter



Size: 1608~3216 (0603~1206)
Frequency: 25~900MHz

Chip Common Mode Choke

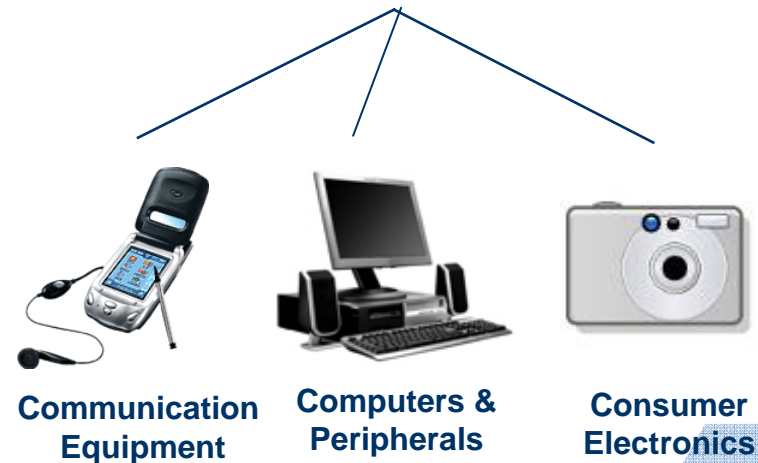


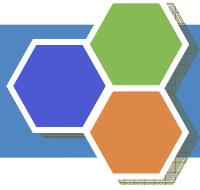
Size: 2012(0805)/3216(1206)
Impedance: 67ohm~2200ohm

APPLICATION



APPLICATION





Products

Main Product Lines

Wire Wound Chip Power Inductor (Single Structure Type)



Size: $3 \times 3 \times 1 \sim 12 \times 12 \times 7$
Inductance: $0.82\mu\text{H} \sim 120\mu\text{H}$

APPLICATION



**Consumer
Electronics**



**OA
Electronics**



Networks

Wire Wound Chip Power Inductor (Sleeve Type)



Size: $3.3 \times 3.3 \times 1.1 \sim 12 \times 12 \times 8$
Inductance: $1.0\mu\text{H} \sim 1000\mu\text{H}$

APPLICATION



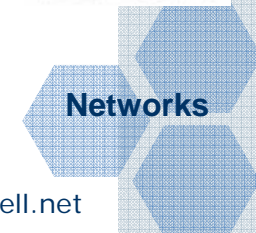
**Consumer
Electronics**

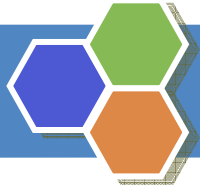


**OA
Electronics**



Networks





Products

Main Product Lines

Wire Wound Chip Power Inductor (DIP shielded Type)



Size: 1012~1519
Inductance: 0.82uH~3000uH

APPLICATION



**Consumer
Electronics**



**OA
Electronics**



Networks

Wire Wound Chip Power Inductor (RADIAL CHOKE Type)



Size: 0608~1214
Inductance: 0.82uH~3000uH

APPLICATION



**Consumer
Electronics**

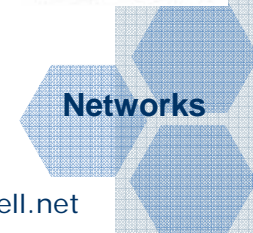


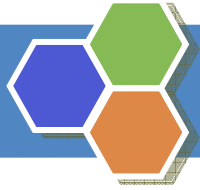
**OA
Electronics**



Networks

[Http://www.microwell.net](http://www.microwell.net)





Products

Main Product Lines

Chip Wire Wound Common Mode Choke Coil



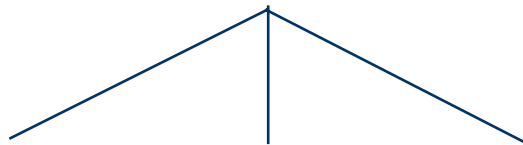
Size: 2012(0805)/3216(1206)
Impedance: 67ohm~2200ohm

Wire Wound Chip Ceramic Inductor



Size: 1005~4532 (0402~1812)
Inductance: 1nH~33 μ H

APPLICATION



Communication Equipment



Computers & peripherals



Consumer Electronics

APPLICATION



Communication Equipment



Adjuster



Networks

