


Product Series	Multilayer Inductors			Multilayer Chip Beads						Wire Wound Inductors				
	CMI Series	CMP Series	VHF Series	CBG Series	CBW Series	CBM Series	CBY Series	CBH Series	CBA Series	UC Series	HC Series	UF Series	IF Series	CMC
Photo														
453215 (1812)	1.0~330uH			12~1000Ω/ 100MHz	12~1000Ω/ 100MHz	12~1000Ω/ 100MHz							1.0~1000uH	
451616 (1806)	1.0~10uH			12~800Ω/ 100MHz	26~800Ω/ 100MHz	26~800Ω/ 100MHz								
322513 (1210)	1.0~220uH			12~1000Ω/ 100MHz	12~1000Ω/ 100MHz	12~1000Ω/ 100MHz					3.9~10000nH		1.0~560uH	
321609/ 321611 (1206)	0.047~120uH	0.047~27uH		0~1200Ω/ 100MHz	0~1200Ω/ 100MHz	0~1200Ω/ 100MHz	12~2000Ω/ 100MHz ^{*1}	26~800Ω/ 100MHz	31~1200Ω/ 100MHz					90~2200Ω/ 100MHz
2520 (1008)		1.0~4.7uH								3.9~10000nH			1.0~220uH	
201209/ 201212 (0805)	0.047~56uH	0.047~22uH	1.5~220nH	0~2000Ω/ 100MHz	0~2000Ω/ 100MHz	0~1500Ω/ 100MHz	7~1500Ω/ 100MHz	80~1000Ω/ 100MHz	31~1200Ω/ 100MHz	2.2~2200nH		1.0~22uH		67~600Ω/ 100MHz
160808 (0603)	0.047~33uH	0.047~12uH	1.0~150nH	0~2000Ω/ 100MHz	7~2000Ω/ 100MHz	7~2000Ω/ 100MHz	0~1200Ω/ 100MHz	80~1000Ω/ 100MHz		1.6~390nH		100~4700nH		
100505 (0402)	0.047~18uH		1.0~47nH	0~1200Ω/ 100MHz	0~800Ω/ 100MHz	0~800Ω/ 100MHz	0~800Ω/ 100MHz	31~600Ω/ 100MHz		1.0~120nH				

Remark:-

Type Description

Multilayer Series:-

- CMI Series Multilayer Ferrite Chip Inductors
- CMP Series Multilayer Ferrite Chip Inductors with low DCR and high current
- VHF Series Multilayer Monolithic Chip Inductors with High Self-Resonant Frequency
- CBG Series Multilayer Ferrite Beads
- CBW Series Multilayer Ferrite Beads with high current
- CBM Series Multilayer Ferrite Beads with high current up to 6A max.
- CBY Series Multilayer Ferrite Beads with sharp and high impedance
- CBH Series Multilayer Ferrite Beads with high impedance at low frequency range
- CBA Series Multilayer Ferrite Chip Beads Array

Type Description

Wire Wound Series:-

- UC Series Wire Wound Ceramic Chip Inductors, High Q Factor
- HC Series Wire Wound Ceramic Chip Inductors, High Q Factor
- UF Series Wire Wound Ferrite Chip Inductors
- IF Series Wire Wound Ferrite Chip Inductors
- CMC Wire Wound Common Mode Filters