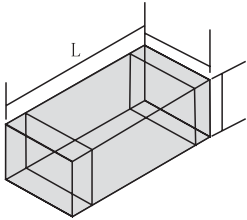


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2520 TYPE

Part No.	Inductance (μ H)	Test Fre. (MHz)	SRF (MHz)Min	DCR (Ω)Max	I _r (mA)Max
CMP252009UD1R0K/M/N	1.0				
CMP252009UD1R2K/M/N	1.2				
CMP252009UD1R5K/M/N	1.2				
CMP252009UD1R8K/M/N	1.8				
CMP252009UD2R2K/M/N	2.2				
CMP252009UD2R7K/M/N	2.7				
CMP252009UD3R3K/M/N					
CMP252009UD3R9K/M/N					
CMP252009UD4R7K/M/N					

2012 TYPE

Part No.	Pneuctaece (μ H)	Test Fre. (MHz)	SRF (MHz)Min	DCR (Ω)Max	Ir (mA)Max
CMP201209VE47NK/M/N	0.047	1	320		
CMP201209VE56NK/M/N	0.056		320		
CMP201209VE68NK/M/N	0.068		280		
CMP201209VE82NK/M/N	0.082		280		
CMP201209VER10K/M/N	0.10		235		
CMP201209VER12K/M/N	0.12		220		
CMP201209VER15K/M/N	0.15		200		
CMP201209VER18K/M/N	0.18		185		
CMP201209VER22K/M/N	0.22		170		
CMP201209VER27K/M/N	0.27		150		
CMP201209VER33K/M/N	0.33		145		
CMP201209VER39K/M/N	0.39		135		
CMP201209VER47K/M/N	0.47		125		
CMP201209VER56K/M/N	0.56		115		
CMP201209VER68K/M/N	0.68		105		
CMP201209VER82K/M/N	0.82		100		
CMP201209UE1R0K/M/N	1.0		75		
CMP201209UE1R2K/M/N	1.2		65		
CMP201209UE1R5K/M/N	1.5		60		
CMP201209UE1R8K/M/N	1.8		55		
CMP201209UE2R2K/M/N	2.2		50		
CMP201209UE2R7K/M/N	2.7		45		
CMP201209UE3R3K/M/N	3.3		41		
CMP201209UE3R9K/M/N	3.9		38		
CMP201209UE4R7K/M/N	4.7		35		
CMP201209XE5R6K/M/N	5.6		32		
CMP201209XE6R8K/M/N	6.8		29		
CMP201209XE8R2K/M/N	8.2		26		
CMP201209XE100K/M/N	10		24		
CMP201209XE120K/M/N	12		22		
CMP201209JE150K/M/N	15		19		
CMP201209JE180K/M/N	18		18		
CMP201209JE220K/M/N	22		16		

3216 TYPE

Part No.	Pneuctance (μ H)	Test Fre. (MHz)	SRF (MHz)Min	DCR (Ω)Max	Ir (mA)Max
CMP321609VE47NK/M/N	0.047	1	320	0.15	450
CMP321609VE56NK/M/N	0.056		320	0.15	450
CMP321609VE68NK/M/N	0.068		280	0.20	450
CMP321609VE82NK/M/N	0.082		280	0.20	450
CMP321609VER10K/M/N	0.10		235	0.20	350
CMP321609VER12K/M/N	0.12		220	0.20	350
CMP321609VER15K/M/N	0.15		200	0.20	350
CMP321609VER18K/M/N	0.18		185	0.20	350
CMP321609VER22K/M/N	0.22		170	0.20	350
CMP321609VER27K/M/N	0.27		150	0.20	350
CMP321609VER33K/M/N	0.33		145	0.20	350
CMP321609VER39K/M/N	0.39		135	0.30	220
CMP321609VER47K/M/N	0.47		125	0.30	220
CMP321609VER56K/M/N	0.56		115	0.30	220
CMP321609VER68K/M/N	0.68		105	0.30	220
CMP321609VER82K/M/N	0.82		100	0.30	220
CMP321609UE1R0K/M/N	1.0		75	0.20	250
CMP321609UE1R2K/M/N	1.2		65	0.20	250
CMP321609UE1R5K/M/N	1.5		60	0.25	250
CMP321609UE1R8K/M/N	1.8		55	0.25	250
CMP321609UE2R2K/M/N	2.2		50	0.30	200
CMP321609UE2R7K/M/N	2.7		45	0.30	200
CMP321609UE3R3K/M/N	3.3		41	0.30	200
CMP321609UE3R9K/M/N	3.9		38	0.35	150
CMP321609UE4R7K/M/N	4.7		35	0.35	150
CMP321609UE5R6K/M/N	5.6		32	0.50	100
CMP321609XE6R8K/M/N	6.8		29	0.50	100
CMP321609XE8R2K/M/N	8.2		26	0.50	100
CMP321609XE100K/M/N	10		24	0.50	100
CMP321609XE120K/M/N	12		22	0.60	50
CMP321609JE150K/M/N	15		19	0.80	50
CMP321609JE180K/M/N	18		18	0.80	50
CMP321609JE220K/M/N	22		16	1.00	50