



# COILMASTER



RoHS Compliant



SMT Power Inductors

Through Hole Inductors



High Current Power Inductors



Chip Inductors

Transformers






LAN Magnetics RJ45 Jack

# INDUCTOR SELECTION GUIDE

## Chip Inductors / Chip Filter / Common Mode Choke



RoHS Compliant

TYPE	DIMENSIONS (mm) Max.	INDUCTANCE RANGE & RATER DC CURRENT	TYPE	DIMENSIONS (mm) Max.	INDUCTANCE RANGE & RATER DC CURRENT	
MS1005 	1.1x0.6x0.6	1nH~100nH 30mA~1.36A	MF0603 	0.63x0.33x0.33	1nH~39nH 50mA~250mA	New
MS1608 	1.8x1.0x1.0	1.6nH~390nH 100mA~700mA	MF1005 	1.1x0.6x0.6	1nH~120nH 100mA~300mA	
MS2012 	2.2x1.4x1.1	2.8nH~820nH 180mA~800mA	MF1608 	1.8x1.0x1.0	1.0nH~270nH 200mA~250mA	
MS2520 	2.92x2.50x2.03	3.9nH~8200nH 170mA~1000mA	MF0603T 	0.65x0.35x0.28	1nH~10nH 80mA~300mA	New
MS3225 	3.56x2.79x2.03	4.7nH~2200nH 150mA~1000mA	MF1005T 	1.05x0.55x0.37	0.2nH~8nH 220mA~800mA	New
MS1608LC 	1.8x1.2x1.1	0.047μH~10μH 400mA~1800mA	ML1608 	1.8x1.0x1.0	47nH~15μH 1mA~50mA	
MS1608LS 	1.8x1.2x1.1	1.0μH~22μH 200mA~800mA	ML2012 	2.2x1.4x1.1	47nH~33μH 5mA~300mA	New
MS2012LC 	2.4x1.65x1.3	1.00μH~100μH 100mA~1100mA	MB1005 	1.1x0.6x0.6	30Ω~1000Ω 150mA~400mA	New
MS2012LS 	2.4x1.65x1.3	0.12μH~33μH 120mA~1500mA	MB1608 	1.8x1.0x1.0	30Ω~2500Ω 100mA~400mA	
MS2520LC 	2.9x2.54x2.03	0.47μH~47μH 350mA~2400mA	MB2012 	2.2x1.45x1.1	7Ω~2700Ω 100mA~600mA	
MS2520LS 	2.9x2.54x2.03	0.22μH~100μH 200mA~920mA	MI3216 	3.4x1.8x1.3	31Ω~1200Ω 1000mA~3000mA	New
MS3225LC 	3.6x2.9x2.4	1.0μH~680μH 100mA~2600mA	MI4516 	4.7x1.8x1.8	60Ω~470Ω 2000mA~8000mA	New
MS3225LS 	3.6x2.9x2.4	1.8μH~220μH 80mA~1000mA	MA3216 	3.4x1.8x1.1	30Ω~1000Ω 50mA~350mA	
MW2520 	2.7x2.2x2.4	1.0μH~100μH 60mA~245mA	MM2012 	2.2x1.4x1.1	67Ω~370Ω 280mA~400mA	
MW3225 	3.6x2.7x3.1	0.1μH~100μH 40mA~450mA	MM3216 	3.4x1.8x1.1	90Ω~2200Ω 200mA~370mA	
MW4532 	4.8x3.4x4.4	0.1μH~1000μH 30mA~800mA	SMB403025 	4.3x3.2x2.7	47Ω 5000mA	
MW5650 	5.6x5.3x5.3	1.0μH~1000μH 25mA~1800mA	SMB455625-2P 	5.8x4.7x3.15	35Ω 1000mA	New

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# INDUCTOR SELECTION GUIDE

## Power Inductors Unshielded - SMT



RoHS Compliant

	TYPE	DIMENSIONS (mm) Max.	INDUCTANCE RANGE & RATED DC CURRENT	TYPE	DIMENSIONS (mm) Max.	INDUCTANCE RANGE & RATED DC CURRENT	
	Size : 3x3	(L)x(W)x(Ht)		Size : 5x5	(L)x(W)x(Ht)		
New	SQH3010S	3.1x3.1x1.0	1.0μH~47μH 0.22A~1.30A	SSB5010DS	5.1x5.1x1.0	1.0μH~47μH 0.30A~1.8A	New
New	SQH3012S	3.1x3.1x1.2	1.0μH~47μH 0.25A~1.50A	SSB5012DS	5.1x5.1x1.2	1.0μH~15μH 0.65A~2.5A	New
New	SQH3015S	3.1x3.1x1.5	1.0μH~47μH 0.32A~2.10A	SSB5015DS	5.1x5.1x1.5	1.0μH~47μH 0.55A~3.5A	New
New	SSB3010DS	3.2x3.2x1.0	0.47μH~330μH 0.10A~2.30A	SSB5020DS	5.1x5.1x2.0	1.0μH~47μH 0.90A~5.6A	New
New	SSB3012DS	3.1x3.1x1.2	0.68μH~47μH 0.30A~2.1A	Size : 6x6	(L)x(W)x(Ht)	INDUCTANCE RANGE & RATED DC CURRENT	
New	SSB3015DS	3.1x3.1x1.5	0.68μH~22μH 0.65A~3.4A	SQH6012S	6.2x6.2x1.2	2.5μH~100μH 0.35A~2.1A	New
New	SSB3020DS	3.1x3.1x2.0	1.0μH~47μH 0.50A~3.6A	SQH6020S	6.2x6.2x2.0	0.8μH~22μH 1.05A~5.50A	New
New	SDR31	3.8x3.3x1.45	3.3μH~390μH 0.10A~1.00A	SQH6028S	6.2x6.2x2.8	0.9μH~100μH 0.62A~6.60A	New
New	SDR32	3.8x3.3x2.5	1μH~82μH 0.28A~2.08A	SQH6045S	6.2x6.2x4.5	1.0μH~100μH 0.80A~8.50A	New
	Size : 4x4	(L)x(W)x(Ht)	INDUCTANCE RANGE & RATED DC CURRENT	SDH1608X	6.6x4.45x2.92	1μH~1000μH 0.1A~2.9A	
New	SQH4010S	4.2x4.2x1.0	1.0μH~47μH 0.24A~1.80A	SDO1608	6.6x4.45x2.92	1μH~1000μH 0.1A~2.9A	
New	SQH4012S	4.2x4.2x1.2	1.0μH~47μH 0.35A~2.50A	SPO1704	6.6x5.5x1.1	1.2μH~330μH 0.13A~2.1A	
New	SQH4015S	4.2x4.2x1.5	1.0μH~220μH 0.27A~4.00A	SDR54	6.1x5.5x4.8	10μH~220μH 0.35A~1.44A	
New	SSB4010DS	4.1x4.1x1.0	1.0μH~47μH 0.25A~1.4A	SDR0504K	5.8x4.8	1.2μH~820μH 0.2A~7.3A	
New	SSB4012DS	4.1x4.1x1.2	1.0μH~47μH 0.38A~2.3A	Size : 8x8	(L)x(W)x(Ht)	INDUCTANCE RANGE & RATED DC CURRENT	
New	SSB4015DS	4.1x4.1x1.5	1.0μH~22μH 0.8A~3.6A	SDR73	8.1x7.3x3.8	10μH~330μH 0.28A~1.44A	
New	SSB4018DS	4.1x4.1x1.8	1.0μH~100μH 0.45A~4.7A	SDR75	8.1x7.3x5.5	10μH~470μH 0.34A~2.3A	
New	SDR43	4.8x4.3x3.7	1μH~68μH 0.37A~2.56A	SQH8040S	8.2x8.2x4.2	0.9μH~100μH 1.00A~11.0A	New

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# INDUCTOR SELECTION GUIDE

## Power Inductors / Common Mode Choke



RoHS Compliant


TYPE	DIMENSIONS (mm) Max.	INDUCTANCE RANGE & RATED DC CURRENT	TYPE	DIMENSIONS (mm) Max.	INDUCTANCE RANGE & RATED DC CURRENT
Size : 8x8	(L)x(W)x(Ht)		Size : 12x12	(L)x(W)x(Ht)	
SPO2506 	9.14x7.8x1.65	4.7μH~1000μH 0.10A~1.6A	SDS3316 	12.95x9.4x5.2	1.0μH~1000μH 0.32A~5.6A
SDO1813 	9.19x6.4x5.3	0.18μH~47μH 0.87A~14A	SDT3316 	12.95x9.4x5.2	1.0μH~1000μH 0.085A~4.5A
SDR0905K 	9.8x5.8	1.5μH~4700μH 0.24A~10A	SDS1003 	12.9x10.3x3.0	2.2μH~470μH 0.2A~3.5A
Size : 12x12	(L)x(W)x(Ht)	INDUCTANCE RANGE & RATED DC CURRENT	SDS1005 	12.9x10.3x5.2	1.0μH~390μH 0.33A~5.0A
SDO3308 	12.95x9.4x3.0	4.7μH~1000μH 0.29A~4.2A	SDS124 	12.5x12.5x4.5	3.9μH~330μH 0.50A~6.5A
SDO3316 	12.95x9.4x5.2	1μH~1000μH 0.3A~9.0A	SDS125 	12.5x12.5x6.0	1.3μH~1000μH 0.40A~8.0A
SDO3340 	12.95x9.4x11.4	10μH~1000μH 0.8A~8.0A	SDS127 	12.5x12.5x8.0	1.2μH~1000μH 0.55A~9.8A
Size : over 13	(L)x(W)x(Ht)	INDUCTANCE RANGE & RATED DC CURRENT	SDS127LD 	12.5x12.5x8.0	1.0μH~1000μH 0.7A~14.0A
SDH3316 	13.5x9.91x6.35	0.12μH~470μH 0.5A~28A	SDS125H 	12.5x12.5x6.0	0.47μH~120mH 0.069A~33.0A
SDS5022 	18.54x15.24x7.62	10μH~1000μH 0.8A~18A	SDS127H 	12.5x12.5x8.0	0.47μH~1000μH 1.14A~56.0A
SDS1507 	18.7x15.3x7.5	10μH~1000μH 0.55A~4.0A	SDS127M 	12.5x12.5x8.0	0.47μH~47μH 2.8A~56.0A
SDO5022 	18.54x15.24x7.11	1μH~1000μH 1A~20A	SDS129 	12.5x12.5x10.0	1.0μH~470μH 1.5A~25.0A
SDO5010 	18.54x15.24x8.0	0.78μH~1000μH 1A~30A	SDS125BQ 	12.5x12.5x6.0	0.47μH~1000μH 0.70A~33.0A
SDO5040 	18.54x15.24x7.11	15μH~100μH 5.6A~13.8A	SDS127BQ 	12.5x12.5x8.0	0.47μH~1000μH 1.14A~56.0A
SDH5022 	22.65x16.56x8.3	0.78μH~15μH 8A~30A	SBS12555 	12.8x12.8x5.8	6.0μH~1500μH 0.29A~3.6A
SDH5040 	22.65x16.26x12	2.8μH~12μH 15.9A~33.4A	SBS12565 	12.8x12.8x6.95	2.0μH~220μH 1.0A~10A
SDR1307K 	13.3x7.3	1.5μH~1000μH 1.0A~20A	SBS12575 	12.8x12.8x7.85	1.2μH~220μH 1.3A~13A

# INDUCTOR SELECTION GUIDE

## Power Inductors Shielded - SMT



RoHS Compliant

TYPE	DIMENSIONS (mm) Max.	INDUCTANCE RANGE & RATED DC CURRENT	TYPE	DIMENSIONS (mm) Max.	INDUCTANCE RANGE & RATED DC CURRENT
Size : 7x7	(L)x(W)x(Ht)		Size : 10x10	(L)x(W)x(Ht)	
SBS7032 	7.6x7.6x3.4	3.3μH~1000μH 0.13A~1.9A	SDC104R 	10.3x10.5x4.0	1.5μH~330μH 0.70A~10.0A
SBS7045 	7.6x7.6x4.8	3.3μH~1000μH 0.14A~2.5A	SDC104RM 	10.4x10.3x4.5	1.0μH~100μH 2.50A~13.6A
SBS7055 	7.6x7.6x5.8	1.5μH~22μH 1.70A~6.2A	SDC105R 	10.3x10.5x5.1	0.8μH~1000μH 0.42A~9.5A
SDS73 	7.5x7.5x3.5	10μH~1000μH 0.16A~1.68A	SDC105RHP 	10.3x10.5x5.1	1.1μH~330μH 1.0A~16.0A
SDS74 	7.5x7.5x4.5	10μH~1000μH 0.18A~1.84A	SDS0805 	10.7x8.2x4.8	2.2μH~1000μH 0.15A~2.5A
SDS73H 	7.6x7.6x3.55	0.33μH~1000μH 0.25A~14.4A	SBS10145 	10.4x10.4x4.8	3.3μH~1500μH 0.22A~4.9A
SDS74H 	7.6x7.6x4.5	0.33μH~1000μH 0.31A~18.4A	SBS10165 	10.4x10.4x7.0	1.5μH~22μH 2.7A~10.7A
SDS73BQ 	7.6x7.6x3.55	0.33μH~1000μH 0.25A~14.4A	Size : 12x12	(L)x(W)x(Ht)	INDUCTANCE RANGE & RATED DC CURRENT
SDS74BQ 	7.6x7.6x4.45	0.33μH~1000μH 0.31A~18.4A	STC1104 	11.4x11.4x4.19	0.4μH~300μH 0.22A~5.5A
Size : 8x8	(L)x(W)x(Ht)	INDUCTANCE RANGE & RATED DC CURRENT	STC1106 	11.4x11.4x5.97	0.54μH~300μH 0.42A~5.9A
SDC8D28HP 	8.3x8.3x3.0	3.3μH~68μH 1.35A~5.08A	SMM1205B 	12.7x15.0x6.0	220μH~1470μH 1.22A~14.0A
SDC8D38 	8.3x8.3x4.0	1.8μH~100μH 1.05A~7.0A	SMM1710B 	17.0x19.5x10.0	880μH~1170μH 0.9A~0.9A
SDC8D43HP 	8.3x8.3x4.7	1.2μH~68μH 1.6A~12.6A	CMT2207B 	27.9x23.6x33	0.129mH~7.39mH 3.1A~25.9A
SDC8D58LD 	8.3x8.3x6.0	2.8μH~100μH 0.8A~4.7A	CMT2510B 	33x21.13x37.8	1.0mH~20mH 2A~10A
Size : 10x10	(L)x(W)x(Ht)	INDUCTANCE RANGE & RATED DC CURRENT	CMT2620B 	30.5x21x35	1.0mH~20mH 3A~12A
SDS1015 	10.3x10.3x1.5	2.7μH~47μH 0.85A~3.4A	CMT2915B 	45.7x23.6x40.6	0.228mH~26.8mH 0.71A~5.08A
SDC103R 	10.3x10.5x3.1	0.8μH~150μH 0.84A~11.2A	CMT3615B 	45.7x24.9x45.7	2.0mH~48.3mH 0.71A~1.85A

New

New

New

New

New

New

# INDUCTOR SELECTION GUIDE

## Power Inductors Shielded - SMT



RoHS Compliant

TYPE	DIMENSIONS (mm) Max. (L)x(W)x(Ht)	INDUCTANCE RANGE & RATED DC CURRENT	TYPE	DIMENSIONS (mm) Max. (L)x(W)x(Ht)	INDUCTANCE RANGE & RATED DC CURRENT
<b>New</b> SDS5020D 	5.2x5.3x2.0	1.0μH~47μH 550mA~3.8A	SDS1608X 	6.6x4.45x2.92	1.0μH~10000μH 20mA~3.0A
SDS5210 	5.2x5.2x1.0	0.47μH~470μH 110mA~3.54A	SDS1608 	6.6x4.45x2.92	1.0μH~10000μH 20mA~3.0A
SDS5212 	5.2x5.2x1.2	0.47μH~1000μH 86mA~3.86A	SDT1608 	6.6x4.45x2.92	1.0μH~1000μH 80mA~2.0A
SDS5214 	5.2x5.2x1.45	0.58μH~1000μH 0.117A~4.84A	SDC5D18 	6.0x6.0x2.0	4.1μH~100μH 360mA~1.95A
SDS5218 	5.2x5.2x1.8	0.47μH~1000μH 102mA~4.63A	SDC5D23 	6.0x6.0x2.5	1.2μH~10000μH 87mA~5.4A
SDS5220 	5.2x5.2x2.0	0.47μH~1000μH 88mA~4.0A	SDC5D28 	6.0x6.0x3.0	2.5μH~100μH 420mA~2.6A
SDS5225 	5.2x5.2x2.5	0.47μH~1000μH 126mA~6.0A	SDC5D33 	6.0x6.0x3.5	6.8μH~10000μH 74mA~2.8A
SDS5020 	5.2x5.2x2.0	1.2μH~100μH 230mA~2.15A	SDS0603B 	6.8x6.8x3.3	1.5μH~1000μH 130mA~3.5A
SDS5022M 	5.2x5.2x2.2	1.2μH~22μH 900mA~4.3A	SDS0604B 	6.8x6.8x4.8	1.5μH~1000μH 150mA~3.95A
SDS5030A 	5.2x5.2x3	1.1μH~100μH 430mA~3.87A	SDS63 	6.9x6.5x3.0	2.9μH~330μH 190mA~1.94A
SDC4D14 	5.0x5.0x1.5	2.2μH~68μH 280mA~1.60A	SDS65 	6.9x6.5x5.0	10μH~1000μH 140mA~1.35A
SDC4D14HP 	5.0x5.0x1.5	1.8μH~33μH 510mA~2.25A	<b>Size : 7x7</b>	(L)x(W)x(Ht)	<b>INDUCTANCE RANGE &amp; RATED DC CURRENT</b>
SDC4D18 	5.0x5.0x2.0	1.0μH~180μH 140mA~1.72A	SDS0715 	7.3x7.3x1.5	2.7μH~47μH 0.55A~2.4A
<b>New</b> SDC4D22 	5.0x5.0x2.4	1.5μH~150μH 210mA~2.0A	SDC6D26 	7.0x7.0x2.8	2.2μH~100μH 0.5A~3.2A
<b>New</b> SDC4D22HP 	5.0x5.0x2.4	1.2μH~100μH 480mA~4.2A	SDC6D28 	7.0x7.0x3.0	3.0μH~100μH 0.54A~3.0A
SDC4D28 	5.0x5.0x3.0	1.2μH~180μH 220mA~2.56A	SDC6D38 	7.0x7.0x4.0	3.3μH~100μH 0.65A~3.5A
SDS5225Q 	5.2x5.2x2.5	0.47μH~1000μH 127mA~6.43A	SBS7028 	7.6x7.6x3.0	3.3μH~47μH 0.54A~1.6A



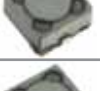


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# INDUCTOR SELECTION GUIDE

## Power Inductors Shielded - SMT



RoHS Compliant

	TYPE	DIMENSIONS (mm) Max.	INDUCTANCE RANGE & RATED DC CURRENT	TYPE	DIMENSIONS (mm) Max.	INDUCTANCE RANGE & RATED DC CURRENT	
	Size : 3x3	(L)x(W)x(Ht)		Size : 4x4	(L)x(W)x(Ht)		
New	SDS3012D 	3.2x3.3x1.2	1.0μH~22μH 350mA~1500mA	SDC3D14HP 	4.0x4.0x1.5	1.5μH~22μH 650mA~2600mA	
New	SDS3015D 	3.2x3.3x1.5	1.5μH~27μH 400mA~2000mA	SDC3D14LD 	4.0x4.0x1.5	1.2μH~47μH 250mA~1500mA	
New	SDS3020D 	3.2x3.3x2.0	1.5μH~47μH 320mA~1800mA	SDC3D16 	4.0x4.0x1.8	1.5μH~33μH 320mA~1500mA	
	SDS3010E 	3.4x3.4x1.05	1.2μH~33μH 280mA~1400mA	SDC3D16HP 	4.0x4.0x1.8	1.7μH~33μH 460mA~2000mA	
	SDS3015EHP 	3.4x3.4x1.6	1.0μH~47μH 440mA~3000mA	SDC3D18 	4.0x4.0x2.0	1.0μH~47μH 400mA~2800mA	New
	SDS3018EHP 	3.4x3.4x1.8	1.0μH~22μH 740mA~3400mA	SDC3D28LD 	4.0x4.0x3.0	10μH~220μH 116mA~500mA	New
	SDC2D09 	3.2x3.2x1.0	1.2μH~10μH 280mA~800mA	SDS4012D 	4.2x4.3x1.2	1.2μH~33μH 390mA~2000mA	New
	SDC2D11 	3.2x3.2x1.2	1.5μH~10μH 350mA~900mA	SDS4015D 	4.2x4.3x1.5	1.0μH~47μH 350mA~2300mA	New
	SDC2D11HP 	3.2x3.2x1.2	1.5μH~10μH 520mA~1300mA	SDS4018D 	4.2x4.3x1.8	1.0μH~470μH 400mA~2700mA	New
	SDC2D14 	3.2x3.2x1.55	1.5μH~22μH 620mA~1800mA	SDS4012E 	4.4x4.4x1.25	1.0μH~33μH 500mA~3000mA	
	SDC2D14HPS 	3.2x3.2x1.6	1.0μH~330μH 100mA~2000mA	SDS4015E 	4.4x4.4x1.6	1.0μH~47μH 520mA~3000mA	
	SDC2D18LD 	3.2x3.2x2.0	2.2μH~47μH 200mA~850mA	SDS4018E 	4.4x4.4x1.8	1.0μH~68μH 400mA~3200mA	
	SDC2D18HP 	3.2x3.2x2.0	1.7μH~15μH 700mA~1850mA	SDC4D14LD 	4.8x4.8x1.5	2.2μH~220μH 110mA~1050mA	
	Size : 4x4	(L)x(W)x(Ht)	INDUCTANCE RANGE & RATED DC CURRENT	SLS4D11 	4.9x4.9x1.2	3.3μH~33μH 300mA~1000mA	
	SDC3D11 	4.0x4.0x1.2	2.7μH~39μH 140mA~530mA	Size : 5x5	(L)x(W)x(Ht)	INDUCTANCE RANGE & RATED DC CURRENT	
	SDC3D11HP 	4.0x4.0x1.2	1.5μH~22μH 530mA~2000mA	SDS5012D 	5.2x5.3x1.2	1.0μH~47μH 300mA~2.5A	New
	SDC3D14HPS 	4.0x4.0x1.5	1.5μH~22μH 650mA~2600mA	SDS5015D 	5.2x5.3x1.5	2.7μH~6.8μH 1.0A~1.7A	New

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# INDUCTOR SELECTION GUIDE

## High Current Inductors / Transformers / LAN Magnetics



RoHS Compliant

	TYPE	DIMENSIONS (mm) Max.	INDUCTANCE RANGE & RATED DC CURRENT	TYPE	DIMENSIONS (mm) Max.	INDUCTANCE RANGE & RATED DC CURRENT	
	Size : 5x5	(L)x(W)x(Ht)		Size : 5x5	(L)x(W)x(Ht)		
New	SEP0402E	5.0x4.4x2.1	0.10μH~4.7μH 2.1A~14.5A	TM1702M	12.8x9.5x5.7	10/100 Base-T Single Port Surface Mount Magnetics	
New	SEP0502E	5.75x5.45x2.0	0.10μH~10μH 2.3A~17.0A	TM4100	28.79x16.04x5.84	10/100 Base T PC CARD LAN Magnetics	
New	SEP0503E	5.75x5.45x3.0	0.10μH~22μH 1.7A~25.0A	S316200	12.7x6.73x5.97	Gigabit T Single Port Surface Mount Magnetics	
	SEP0618K	7.3x6.67x1.8	0.10μH~4.7μH 8.0A~40.0A	S340400	28.58x16.26x5.84	10/100 Base TX-Dual Port Transformers	
	SEP0602E	7.3x6.67x2.4	0.47μH~10μH 4.0A~21.0A	H32000	25.3x10.11x6.35	10/100 Base-Dual Port Transformers MDIX	
	SEP0603K	7.3x6.67x3.0	0.47μH~10μH 5.0A~19.0A	H351600	23.37x14.22x10.2	ISDN S-Interface Transformers	
	SEP0603E	7.5x6.8x3.0	0.10μH~10μH 7.0A~60.0A	RJ32-1001-LF	25.4x16.25x13.5	10/100 Base-Tab-Up RJ45 Integrated Magnetic	
	SEP0604E	7.4x6.8x4.0	0.47μH~10μH 6.0A~22.0A	RJ3216211-LF	21.5x16x13.6	10/100 Base-Tab-Up RJ45 Jack	
	SEP1004K	11.1x10.4x4.0	0.36μH~10μH 10.0A~22.0A	RJ31D0026-LF	16.7x16x16.9	Vertical RJ45 With 10/100 TX Magnetic	
New	SEP1004EB	12.5x11.x4.0	0.19μH~10μH 12.0A~90.0A	RJ32-0011-LF	21.3x16x13.4	10/100 Base-TX RJ45 Tab-Down Integrated Jack	New
New	SEP1004EC	12.5x11.x4.0	0.19μH~100μH 2.25A~46.0A	RJ32-1630XA-LF	21.5x16x13.6	10/100/1000 Magnetic Tab-Up RJ45 Jack	
	SEP1204E	14.2x13.3x3.5	0.10μH~10μH 14A~84.0A	RJ32-19201-LF	21.05x16x13.05	Surface Mount 1x1 Tab-Up 10/100 Magnetics	
	SEP1205E	14.2x13.3x5.0	0.10μH~10μH 16A~118.0A	RJ32K0025-LF	33.02x16.6x13.5	10/100/1000 Tab-UP RJ45 With Integrated	New
	SEP1206E	14.2x13.3x5.0	0.10μH~10μH 15.5A~120.0A	RJ32-G080X-LF	21.3x16x13.4	Gigabit Magnetic Tab-Down RJ45 Jack	New
New	SEP1707E	17.45x17.15x7.0	0.33μH~100μH 4.0A~55.0A	RJ32-U3101-LF	25.9x16.8x20.8	10/100 Base-TX Jack / Dual USB Combo	New
	SEP1005M	10.4x10.4x5.6	0.10μH~8.8μH 4.8A~55.0A	RJ32-U4101-LF	26.09x17.07x29.72	10/100 Base-TX Jack / Dual USB Combo	
	SEP1205M	12.9x12.9x5.6	0.68μH~10μH 5.0A~20.4A	RJ32GX6806-LF	21.3x58.87x13.61	1000 Base-T RJ45 1XN Tab-Down Jack	New
New	REP1312	13.5x12.5x3.9	0.33μH~1.5μH 38A~56.0A	RJ32-X7201-LF	115.35x28.2x25.5	10/100 Base-T RJ45 2XN Tab-Down(Up) Jack	

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# SMT Power Inductors / Transformers



RoHS Compliant



  
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