

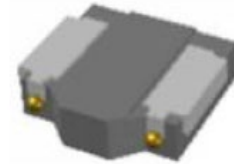


## SMD Power Inductors-SSMF Series

### Features

- Small and thickness 3.4x3.4 mm Square and 1.2/ 2.0mm Max.height.
- Magnetically shielded construction, low DC resistance.
- Using high saturating flux density magnetic iron power ensure capability for large current.
- High Curie's Temp for wider function Temp.
- Low audible core noise.
- Ideal for DC-DC converter applications.
- ROHS compliant Halogen Free.

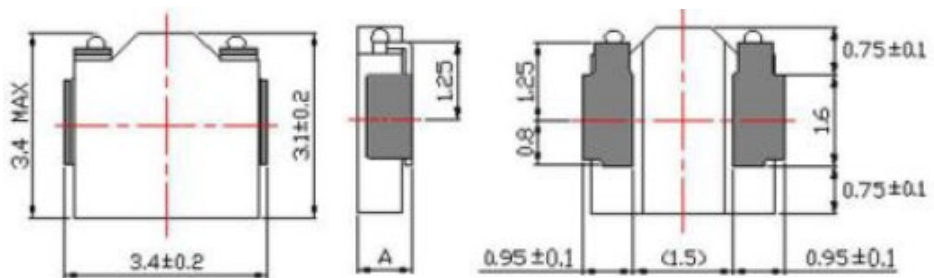
### ● Photograph picture



### Applications

Smart phones(智慧手机) ,  
Note Book(个人平板电脑),  
Others(其他)

### Dimensions (mm)



### Product Identification

SSMF 0312 T- 1R0 M

SSMF: SERIES NAME

0312: Dimensions(尺寸L\*H) Ex: 0312-4.3\*1.2mm MAX.

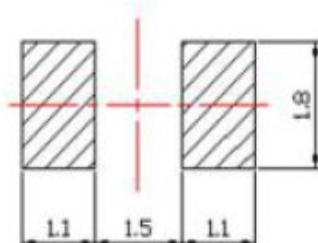
T: PACKING T: Carrier Tape(承载胶带)

1R0: INDUCTANCE Value. 1R0: 1.0μH

M: Inductance Tolerance M=±20%

	A尺寸
0312	1.2 mm Max
0320	2.0 mm Max

### RECOMMENDER P.C.B LAYOUT



### SMD Metal Alloy Power Inductor

① Inductance is measured with a LCR meter

E4980A(Agilent Technologies) or equivalent. Test frequency at 100KHz.

② DC resistance is measured with 16502 Milliohm Meter. (Chroma Technologies)(Reference ambient temperature 25°C )

③ Inductance decrease current based upon 30% inductance reduction from the initial value, Inductance decrease current is measured with 3302 Automatic Component Analyzer and 1320 Bias Current Source.( Chroma Technologies)

④ Temperature rise current based upon 40°C temperature rise.(Reference ambient temperature 25°C)

⑤ Operating temperature range -55°C to +125°C)



## SMD Power Inductors-SSMF Series

### Electrical Characteristics

Part Number	Inductance	Tolerance	DC Resistance (mΩ)		Inductance Decrease current(A)		Temperature Rise Current(A)	
					ΔL/L=30%		ΔT=40°C	
	(uH)		Typical	Maximum	Typical	Maximum	Typical	Maximum
SSMF0312T-R47M	0.47	±20%	15.00	18.00	6.50	5.80	6.10	5.50
SSMF0312T-R68M	0.68	±20%	25.50	29.50	5.70	5.10	4.80	4.20
SSMF0312T-1R0M	1.00	±20%	43.20	50.00	4.70	4.10	3.50	3.20
SSMF0312T-1R5M	1.50	±20%	58.00	68.00	4.00	3.60	3.20	2.80
SSMF0312T-2R2M	2.20	±20%	99.00	118.00	3.00	2.70	2.40	2.10



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## SMD Power Inductors-SSMF Series

### Electrical Characteristics

Part Number	Inductance	Tolerance	DC Resistance (mΩ)		Inductance Decrease current(A)		Temperature Rise Curren(A)	
			Typical	Maximum	ΔL/L=30%		ΔT=40°C	
	(uH)							Typical
SSMF0320T-R22M	0.22	±20%	7.20	8.60	12.50	11.20	10.50	9.40
SSMF0320T-R47M	0.47	±20%	18.00	22.00	8.30	7.40	5.90	5.30
SSMF0320T-1R0M	1.00	±20%	25.20	29.20	5.50	5.00	4.90	4.40
SSMF0320T-1R5M	1.50	±20%	44.10	51.00	3.50	3.10	4.00	3.60
SSMF0320T-2R2M	2.20	±20%	56.00	64.80	3.20	2.80	3.20	2.80
SSMF0320T-3R3M	3.30	±20%	115.00	134.00	2.70	2.30	2.30	2.00



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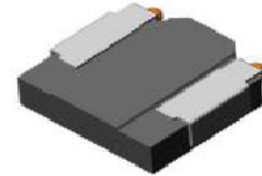


## SMD Power Inductors-SSMF Series

### Features

- Small and thickness 4.4x4.4 mm Square and 1.2/ 1.5/ 1.8/ 2.0mm Max.height.
- Magnetically shielded construction, low DC resistance.
- Using high saturating flux density magnetic iron power ensure capability for large current.
- High Curie's Temp for wider function Temp.
- Low audible core noise.
- Ideal for DC-DC converter applications.
- ROHS compliant Halogen Free.

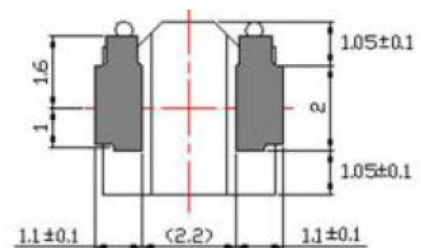
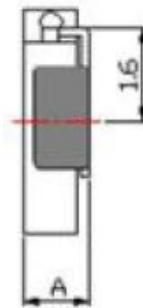
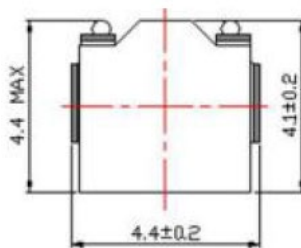
### ● Photograph picture



### Dimensions (mm)

### Applications

Smart phones(智慧手机) ,  
Note Book(个人平板电脑),  
Others(其他)



### Product Identification

SSMF 0412 T- 1R0 M

SSMF: SERIES NAME

0412: Dimensions(尺寸L\*H) Ex: 0412-4.4\*1.2mm MAX.

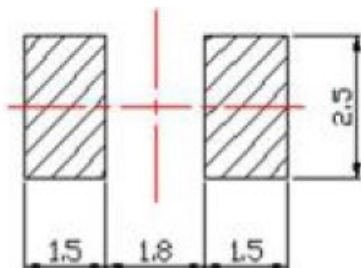
T: PACKING T: Carrier Tape(承载胶带)

1R0: INDUCTANCE Value. 1R0: 1.0μH

M: Inductance Tolerance M=±20%

	A尺寸
0412	1.2 mm Max
0415	1.5 mm Max
0418	1.8 mm Max
0420	2.0 mm Max

### RECOMMENDER P.C.B LAYOUT



### SMD Metal Alloy Power Inductor

① Inductance is measured with a LCR meter

E4980A(Agilent Technologies) or equivalent. Test frequency at 100KHz.

② DC resistance is measured with 16502 Milliohm Meter. (Chroma Technologies)(Reference ambient temperature 25°C )

③ Inductance decrease current based upon 30% inductance reduction from the initial value, Inductance decrease current is measured with 3302 Automatic Component Analyzer and 1320 Bias Current Source.( Chroma Technologies)

④ Temperature rise current based upon 40°C temperature rise.(Reference ambient temperature 25°C)

⑤ Operating temperature range -55°C to +125°C)



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## SMD Power Inductors-SSMF Series

### Electrical Characteristics

Part Number	Inductance	Tolerance	DC Resistance (mΩ)		Inductance Decrease current(A)		Temperature Rise Current(A)	
					ΔL/L=30%		ΔT=40°C	
	(uH)		Typical	Maximum	Typical	Maximum	Typical	Maximum
SSMF0412T-R47M	0.47	±20%	13.20	15.30	9.70	8.70	7.60	6.80
SSMF0412T-R60M	0.60	±20%	16.20	18.80	9.20	8.30	6.60	5.90
SSMF0412T-R68M	0.68	±20%	21.70	25.10	8.00	7.20	5.60	5.00
SSMF0412T-1R0M	1.00	±20%	30.00	35.00	7.30	6.50	4.70	4.20
SSMF0412T-1R5M	1.50	±20%	43.70	50.60	5.40	4.80	3.90	3.50
SSMF0412T-2R2M	2.20	±20%	66.10	76.60	4.70	4.20	3.00	2.70
SSMF0412T-3R3M	3.30	±20%	91.40	105.80	3.50	3.20	2.40	2.20
SSMF0412T-4R7M	4.70	±20%	115.00	135.00	2.80	2.40	2.50	2.20



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## SMD Power Inductors-SSMF Series

### Electrical Characteristics

Part Number	Inductance (uH)	Tolerance	DC Resistance(mΩ)		Inductance Decrease current(A)		Temperature Rise Current(A)	
			Typical	Maximum	ΔL/L=30%		ΔT=40°C	
	Typical				Maximum	Typical	Maximum	Typical
SSMF0415T-R22M	0.22	±20%	5.60	6.80	15.00	13.50	12.00	10.80
SSMF0415T-R33M	0.33	±20%	7.50	8.90	12.50	11.30	10.20	9.20
SSMF0415T-R47M	0.47	±20%	9.80	11.30	11.00	9.90	8.80	7.80
SSMF0415T-R68M	0.68	±20%	14.00	16.20	9.40	8.40	7.30	6.30
SSMF0415T-1R0M	1.00	±20%	25.50	30.70	8.20	7.30	4.80	4.20
SSMF0415T-1R5M	1.50	±20%	30.70	35.50	6.20	5.60	4.70	4.10
SSMF0415T-2R2M	2.20	±20%	45.60	52.80	5.10	4.50	3.80	3.30
SSMF0415T-3R3M	3.30	±20%	82.40	95.40	4.00	3.60	2.70	2.40
SSMF0415T-4R7M	4.70	±20%	105.00	122.00	3.40	3.00	2.50	2.20



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## SMD Power Inductors-SSMF Series

### Electrical Characteristics

Part Number	Inductance	Tolerance	DC Resistance(mΩ)		Inductance Decrease current(A)		Temperature Rise Current(A)	
			Typical	Maximum	ΔL/L=30%		ΔT=40°C	
	(uH)							Typical
SSMF0418T-R47M	0.47	±20%	9.80	11.30	12.50	11.30	8.50	7.60
SSMF0418T-1R0M	1.00	±20%	18.40	21.30	9.00	8.10	5.90	5.20
SSMF0418T-1R5M	1.50	±20%	24.60	28.50	6.80	6.10	5.30	4.70



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## SMD Power Inductors-SSMF Series

### Electrical Characteristics

Part Number	Inductance	Tolerance	DC Resistance(mΩ)		Inductance Decrease current(A)		Temperature Rise Current(A)	
			Typical	Maximum	ΔL/L=30%		ΔT=40 °C	
	(uH)						Typical	Maximum
SSMF0420T-R47M	0.47	±20%	10.50	12.50	15.00	13.50	8.60	7.70
SSMF0420T-R68M	0.68	±20%	13.40	15.50	10.50	9.40	7.40	6.60
SSMF0420T-1R0M	1.00	±20%	18.50	21.10	9.60	8.60	6.10	5.50
SSMF0420T-1R2M	1.20	±20%	21.00	26.00	8.00	7.20	5.80	5.20
SSMF0420T-1R5M	1.50	±20%	29.00	35.00	6.70	6.00	4.80	4.30
SSMF0420T-2R2M	2.20	±20%	31.00	36.50	4.70	4.20	4.60	4.10
SSMF0420T-3R3M	3.30	±20%	49.20	57.00	4.20	3.80	3.90	3.50
SSMF0420T-4R7M	4.70	±20%	88.00	104.00	4.00	3.40	2.70	2.30
SSMF0420T-6R8M	6.80	±20%	132.00	154.00	2.80	2.40	2.20	2.00



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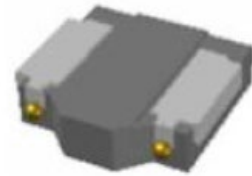


## SMD Power Inductors-SSMF Series

### Features

- Small and thickness 5.4x5.4 mm Square and 1.2/ 1.5/ 1.8/ 2.0mm Max.height.
- Magnetically shielded construction, low DC resistance.
- Using high saturating flux density magnetic iron power ensure capability for large current.
- High Curie's Temp for wider function Temp.
- Low audible core noise.
- Ideal for DC-DC converter applications.
- ROHS compliant Halogen Free.

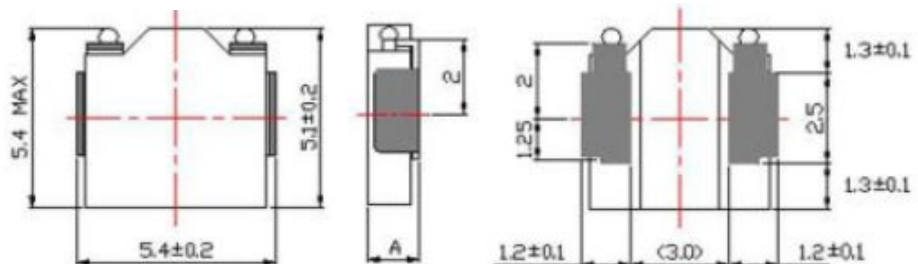
### ● Photograph picture



### Applications

Smart phones(智慧手机) ,  
Note Book(个人平板电脑),  
Others(其他)

### Dimensions (mm)



### Product Identification

SSMF 0512 T- 1R0 M

SSMF: SERIES NAME

0512: Dimensions(尺寸L\*H) Ex: 0512-5.4\*1.2mm MAX.

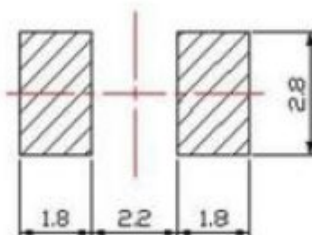
T: PACKING T: Carrier Tape(承载胶帶)

1R0: INDUCTANCE Value. 1R0: 1.0μH

M: Inductance Tolerance M=±20%

	A尺寸
0512	1.2 mm Max
0515	1.5 mm Max
0518	1.8 mm Max
0520	2.0 mm Max

### RECOMMENDER P.C.B LAYOUT



### SMD Metal Alloy Power Inductor

① Inductance is measured with a LCR meter

E4980A(Agilent Technologies) or equivalent. Test frequency at 100KHz.

② DC resistance is measured with 16502 Milliohm Meter. (Chroma Technologies)(Reference ambient temperature 25°C )

③ Inductance decrease current based upon 30% inductance reduction from the initial value, Inductance decrease current is measured with 3302 Automatic Component Analyzer and 1320 Bias Current Source.( Chroma Technologies)

④ Temperature rise current based upon 40°C temperature rise.(Reference ambient temperature 25°C)

⑤ Operating temperature range -55°C to +125°C)



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## SMD Power Inductors-SSMF Series

### Electrical Characteristics

Part Number	Inductance (uH)	Tolerance	DC Resistance (mΩ)		Inductance Decrease current(A) ΔL/L=30%		Temperature Rise Current(A) ΔT=40°C	
			Typical	Maximum	Typical	Maximum	Typical	Maximum
	SSMF0512T-R47M		0.47	±20%	12.80	14.90	9.90	8.90
SSMF0512T-R68M	0.68	±20%	17.10	19.80	9.60	8.60	6.80	6.10
SSMF0512T-1R0M	1.00	±20%	20.00	23.00	7.00	6.30	6.50	5.90
SSMF0512T-1R5M	1.50	±20%	37.60	43.60	6.60	5.90	4.20	3.80
SSMF0512T-2R2M	2.20	±20%	49.20	57.00	6.00	5.40	3.80	3.30
SSMF0512T-3R3M	3.30	±20%	85.60	99.10	5.00	4.50	2.80	2.40
SSMF0512T-4R7M	4.70	±20%	108.00	125.00	3.70	3.30	2.70	2.30
SSMF0512T-6R8M	6.80	±20%	149.00	173.00	3.00	2.60	2.10	1.80



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## SMD Power Inductors-SSMF Series

### Electrical Characteristics

Part Number	Inductance (uH)	Tolerance	DC Resistance (mΩ)		Inductance Decrease current(A)		Temperature Rise Current(A)	
			Typical	Maximum	ΔL/L=30%		ΔT=40°C	
	Typical				Maximum	Typical	Maximum	Typical
SSMF0515T-R47M	0.47	±20%	12.2	14.1	14.50	13.10	7.70	6.90
SSMF0515T-1R0M	1.00	±20%	18.0	21.0	10.50	9.50	6.60	5.90
SSMF0515T-1R5M	1.50	±20%	21.0	25.0	7.60	6.80	6.20	5.50
SSMF0515T-2R2M	2.20	±20%	34.0	40.0	6.60	5.90	4.70	4.20
SSMF0515T-3R3M	3.30	±20%	65.0	75.0	5.80	5.20	3.30	3.00
SSMF0515T-4R7M	4.70	±20%	70.0	84.0	4.60	4.10	3.20	2.90
SSMF0515T-6R8M	6.80	±20%	124.0	144.0	3.30	2.90	2.30	2.00
SSMF0515T-100M	10.00	±20%	154.0	179.0	2.80	2.50	2.00	1.80



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## SMD Power Inductors-SSMF Series

### Electrical Characteristics

Part Number	Inductance (uH)	Tolerance	DC Resistance (mΩ)		Inductance Decrease current(A) ΔL/L=30%		Temperature Rise Current(A) ΔT=40°C	
			Typical	Maximum	Typical	Maximum	Typical	Maximum
	SSMF0518T-R68M		0.68	±20%	9.60	11.10	14.00	12.60
SSMF0518T-1R0M	1.00	±20%	11.90	13.80	11.60	10.40	8.30	7.40
SSMF0518T-1R5M	1.50	±20%	20.10	23.30	9.50	8.50	6.20	5.50
SSMF0518T-2R2M	2.20	±20%	23.10	26.70	7.50	6.70	6.00	5.40
SSMF0518T-3R3M	3.30	±20%	39.00	45.20	6.00	5.40	4.50	4.00
SSMF0518T-4R7M	4.70	±20%	51.60	59.70	5.20	4.60	3.80	3.40
SSMF0518T-6R8M	6.80	±20%	77.00	89.20	4.30	3.80	3.00	2.70
SSMF0518T-100M	10.00	±20%	142.70	165.20	3.30	2.80	2.20	2.00



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## SMD Power Inductors-SSMF Series

### Electrical Characteristics

Part Number	Inductance (uH)	Tolerance	DC Resistance (mΩ)		Inductance Decrease current(A) ΔL/L=30%		Temperature Rise Current(A) ΔT=40°C	
			Typical	Maximum	Typical	Maximum	Typical	Maximum
	SSMF0520T-R15M		0.15	±20%	3.70	4.30	29.00	26.10
SSMF0520T-R47M	0.47	±20%	7.40	8.90	17.50	15.80	10.80	9.70
SSMF0520T-1R0M	1.00	±20%	15.70	18.20	12.00	10.80	7.50	6.80
SSMF0520T-1R2M	1.20	±20%	14.30	16.50	11.00	9.90	7.90	7.10
SSMF0520T-2R2M	2.20	±20%	23.50	28.00	8.10	7.30	5.70	5.10
SSMF0520T-3R3M	3.30	±20%	44.00	51.00	6.10	5.50	4.20	3.70
SSMF0520T-4R7M	4.70	±20%	46.00	56.00	5.20	4.60	4.10	3.60



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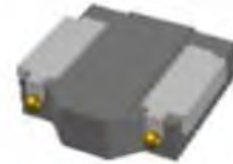


## SMD Power Inductors-SSMF Series

### Features

- Small and thickness 7.1x7.1 mm Square and 1.2/ 1.5/ 1.8/ 2.0mm Max.height.
- Magnetically shielded construction, low DC resistance.
- Using high saturating flux density magnetic iron power ensure capability for large current.
- High Curie's Temp for wider function Temp.
- Low audible core noise.
- Ideal for DC-DC converter applications.
- ROHS compliant Halogen Free.

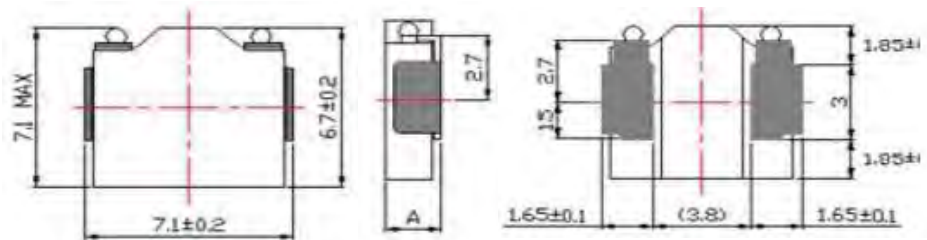
### ● Photograph picture



### Dimensions (mm)

### Applications

Smart phones(智慧手机) ,  
Note Book(个人平板电脑),  
Others(其他)



### Product Identification

#### SSMF 0612 T- 1R0 M

SSMF: SERIES NAME

0612: Dimensions(尺寸L\*H) Ex: 0612-7.1\*1.2mm MAX.

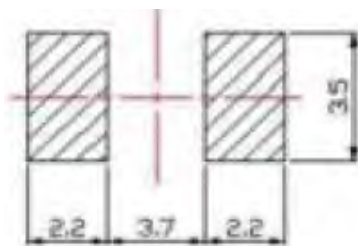
T: PACKING T: Carrier Tape(承载胶帶)

1R0: INDUCTANCE Value. 1R0: 1.0μH

M: Inductance Tolerance M=±20%

	A尺寸
0612	1.2 mm Max
0615	1.5 mm Max
0618	1.8 mm Max
0620	2.0 mm Max

### RECOMMENDER P.C.B LAYOUT



### SMD Metal Alloy Power Inductor

① Inductance is measured with a LCR meter

E4980A(Agilent Technologies) or equivalent. Test frequency at 100KHz.

② DC resistance is measured with 16502 Milliohm Meter. (Chroma Technologies)(Reference ambient temperature 25°C )

③ Inductance decrease current based upon 30% inductance reduction from the initial value, Inductance decrease current is measured with 3302 Automatic Component Analyzer and 1320 Bias Current Source.( Chroma Technologies)

④ Temperature rise current based upon 40°C temperature rise.(Reference ambient temperature 25°C)

⑤ Operating temperature range -55°C to +125°C)



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## SMD Power Inductors-SSMF Series

### Electrical Characteristics

Part Number	Inductance (uH)	Tolerance	DC Resistance (mΩ)		Inductance Decrease current(A) ΔL/L=30%		Temperature Rise Current(A) ΔT=40°C	
			Typical	Maximum	Typical	Maximum	Typical	Maximum
	SSMF0612T-R47M		0.47	±20%	15.50	17.90	13.20	11.90
SSMF0612T-R68M	0.68	±20%	19.30	22.30	11.30	10.20	6.20	5.50
SSMF0612T-1R0M	1.00	±20%	24.00	28.00	9.70	8.70	6.00	5.40
SSMF0612T-1R5M	1.50	±20%	28.30	32.80	7.50	6.70	5.20	4.70
SSMF0612T-2R2M	2.20	±20%	38.00	44.00	6.50	5.80	4.50	4.00
SSMF0612T-3R3M	3.30	±20%	62.40	72.30	5.20	4.60	3.50	3.10
SSMF0612T-4R7M	4.70	±20%	78.00	91.00	4.40	4.00	3.10	2.80
SSMF0612T-6R8M	6.80	±20%	136.00	158.00	3.70	3.30	2.30	2.00



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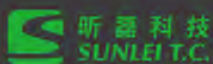
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## SMD Power Inductors-SSMF Series

### Electrical Characteristics

Part Number	Inductance	Tolerance	DC Resistance (mΩ)		Inductance Decrease current(A)		Temperature Rise Curren(A)	
					ΔL/L=30%		ΔT=40°C	
	(uH)		Typical	Maximum	Typical	Maximum	Typical	Maximum
SSMF0615T-1R0M	1.00	±20%	17.00	20.50	11.00	9.90	7.20	6.50
SSMF0615T-2R2M	2.20	±20%	32.30	37.40	8.00	7.20	5.00	4.50
SSMF0615T-3R3M	3.30	±20%	49.00	57.00	6.60	5.90	3.80	3.30
SSMF0615T-4R7M	4.70	±20%	60.00	69.50	5.60	5.00	3.50	3.10
SSMF0615T-6R8M	6.80	±20%	96.00	112.00	4.40	4.00	2.70	2.30
SSMF0615T-100M	10.00	±20%	136.00	158.00	3.80	3.40	2.40	2.10



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## SMD Power Inductors-SSMF Series

### Electrical Characteristics

Part Number	Inductance (uH)	Tolerance	DC Resistance (mΩ)		Inductance Decrease current(A)		Temperature Rise Current(A)	
			Typical	Maximum	ΔL/L=30%		ΔT=40°C	
	Typical				Maximum	Typical	Maximum	Typical
SSMF0618T-3R3M	3.30	±20%	38.50	44.60	7.50	6.70	4.30	3.80
SSMF0618T-4R7M	4.70	±20%	51.80	60.00	6.50	5.80	4.00	3.50
SSMF0618T-6R8M	6.80	±20%	77.90	90.20	5.00	4.50	3.20	2.80



## SMD Power Inductors-SSMF Series

### Electrical Characteristics

Part Number	Inductance (uH)	Tolerance	DC Resistance (mΩ)		Inductance Decrease current(A) ΔL/L=30%		Temperature Rise Current(A) ΔT=40°C	
			Typical	Maximum	Typical	Maximum	Typical	Maximum
	SSMF0620T-R47M		0.47	±20%	7.50	8.70	21.80	19.60
SSMF0620T-R68M	0.68	±20%	9.10	10.60	19.00	17.00	10.00	9.00
SSMF0620T-1R0M	1.00	±20%	11.60	13.40	15.50	14.00	9.60	8.60
SSMF0620T-2R2M	2.20	±20%	24.30	28.20	9.70	8.70	6.60	5.70
SSMF0620T-4R7M	4.70	±20%	39.80	46.10	6.60	5.90	5.20	4.70