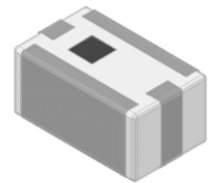


Multilayer Chip LC Filter (Bandpass) – SLFB Series

Operating Temp. : -40°C~+85°C



FEATURES

- Small and low profile enables high density mounting
- Low insertion loss & high attenuation
- Inside shielding
- Excellent solderability
- Centre frequencies and responses are ready for customization

APPLICATIONS

- Mobile communication system, such as PDC, GSM, PCS, etc.
- Bluetooth, Wireless LAN, WIFI, GPS, etc.

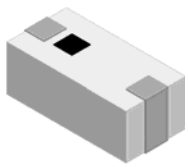
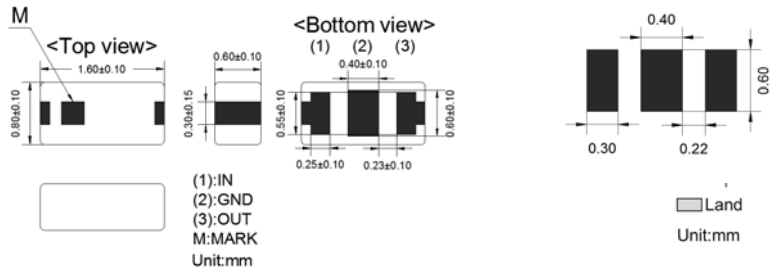
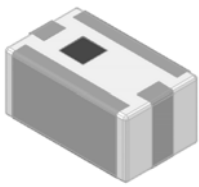
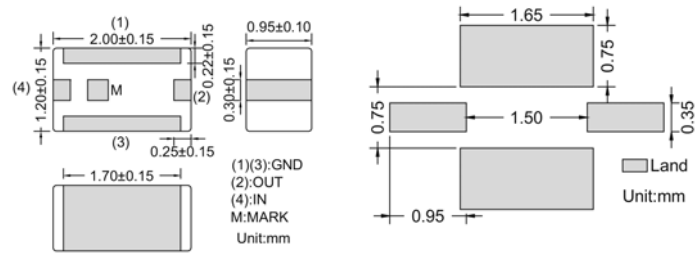
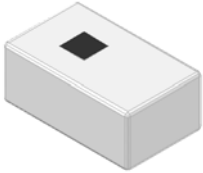
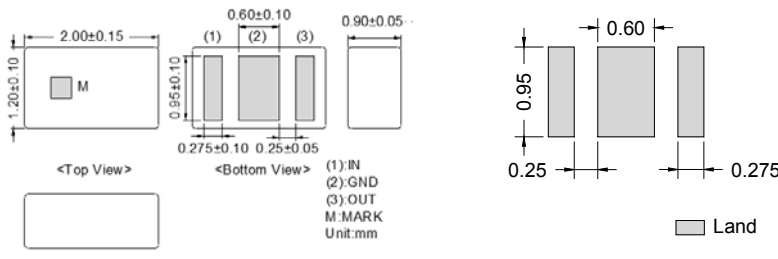

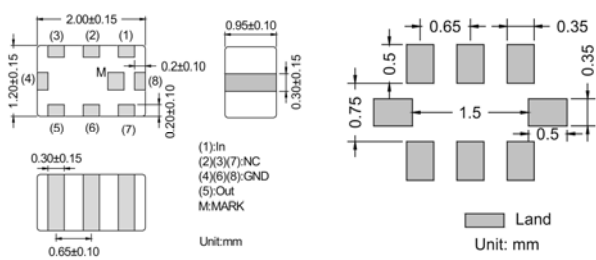
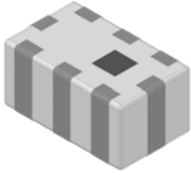
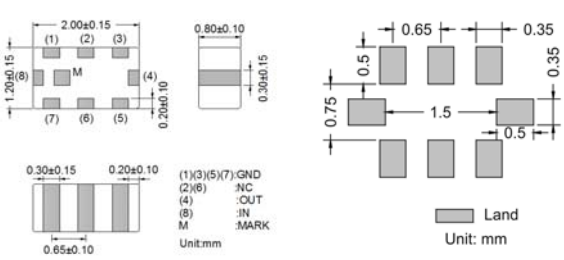
PRODUCT IDENTIFICATION

| SLFB ① | 18 ② | -2R450G ③ | -02 ④ | T ⑤ | F ⑥ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|--------------------|---------------------|-----------------|---------------|--------------------|---|--|------------|--|--------------------------------|-------------|-----------|---------|-----------|---------|-----------|---------|-----------|---------|-----------|---------|-----------|---------|-----------|---------|---|--|------------------|--|---------|---------------|--------|---------|--------|---------|--------|---------|---|-----------------------------------|--|---|--|
| <table border="1"> <tr><th colspan="2">Type</th></tr> <tr><td>SLFB</td><td>Bandpass LC Filter</td></tr> </table> | | Type | | SLFB | Bandpass LC Filter | <table border="1"> <tr><th colspan="2">(L×W) (mm)</th></tr> <tr><th colspan="2">External Dimensions (L×W) (mm)</th></tr> <tr><td>15 [0402]</td><td>1.0×0.5</td></tr> <tr><td>18 [0603]</td><td>1.6×0.8</td></tr> <tr><td>21 [0805]</td><td>2.0×1.2</td></tr> <tr><td>22 [1008]</td><td>2.5×2.0</td></tr> <tr><td>31 [1206]</td><td>3.2×1.6</td></tr> <tr><td>32 [1210]</td><td>3.2×2.5</td></tr> <tr><td>44 [1916]</td><td>4.8×4.2</td></tr> </table> | | (L×W) (mm) | | External Dimensions (L×W) (mm) | | 15 [0402] | 1.0×0.5 | 18 [0603] | 1.6×0.8 | 21 [0805] | 2.0×1.2 | 22 [1008] | 2.5×2.0 | 31 [1206] | 3.2×1.6 | 32 [1210] | 3.2×2.5 | 44 [1916] | 4.8×4.2 | <table border="1"> <tr><th colspan="2">Center Frequency</th></tr> <tr><th>Example</th><th>Nominal Value</th></tr> <tr><td>1R917G</td><td>1917MHz</td></tr> <tr><td>2R450G</td><td>2450MHz</td></tr> <tr><td>5R550G</td><td>5550MHz</td></tr> </table> | | Center Frequency | | Example | Nominal Value | 1R917G | 1917MHz | 2R450G | 2450MHz | 5R550G | 5550MHz | <table border="1"> <tr><th colspan="2">Hazardous Substance Free Products</th></tr> <tr><td colspan="2">F</td></tr> </table> | Hazardous Substance Free Products | | F | |
| Type | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SLFB | Bandpass LC Filter | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (L×W) (mm) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| External Dimensions (L×W) (mm) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15 [0402] | 1.0×0.5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18 [0603] | 1.6×0.8 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 [0805] | 2.0×1.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 22 [1008] | 2.5×2.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 31 [1206] | 3.2×1.6 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 32 [1210] | 3.2×2.5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 44 [1916] | 4.8×4.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Center Frequency | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Example | Nominal Value | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1R917G | 1917MHz | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2R450G | 2450MHz | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5R550G | 5550MHz | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Hazardous Substance Free Products | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| F | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <table border="1"> <tr><th colspan="2">Series Code</th></tr> <tr><td colspan="2">02, A1, etc.</td></tr> </table> | | Series Code | | 02, A1, etc. | | <table border="1"> <tr><th colspan="2">Packing</th></tr> <tr><td>T</td><td>Tape & Reel</td></tr> </table> | | Packing | | T | Tape & Reel | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Series Code | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 02, A1, etc. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Packing | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| T | Tape & Reel | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

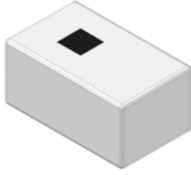
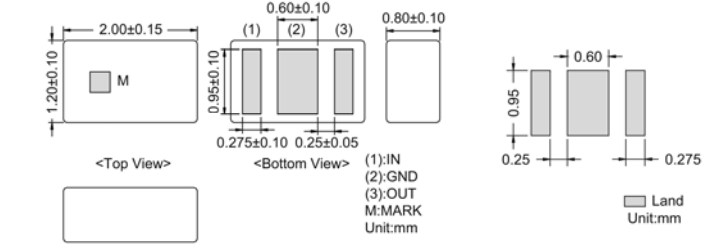
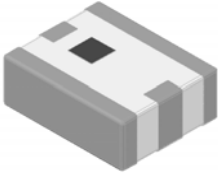
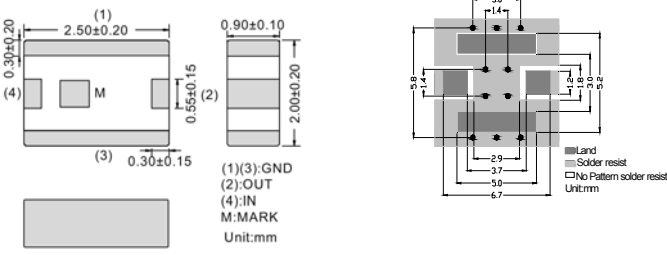
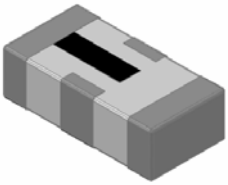
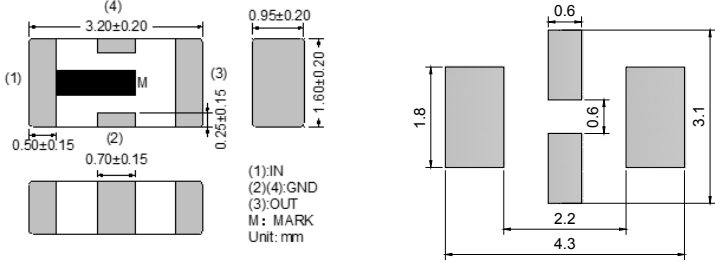
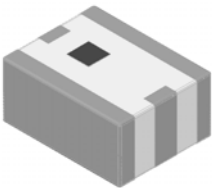
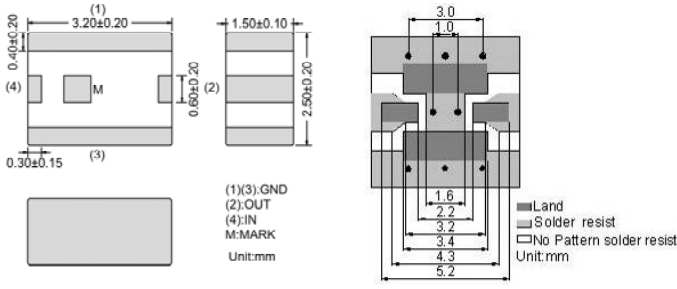
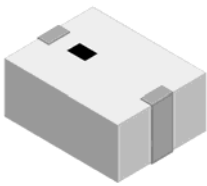
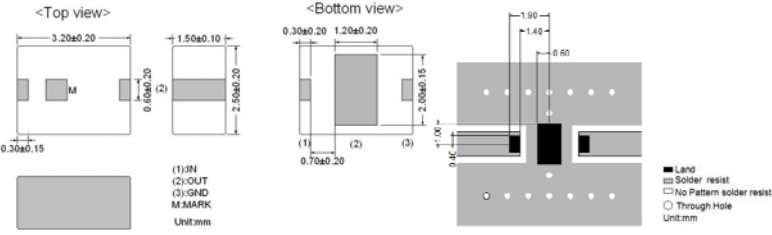
SHAPE AND DIMENSIONS

| | |
|---------------------|------------------------------|
| Type: SLFB15 Series | Dimensions and Land Patterns |
| | |
| Type: SLFB18 Series | Dimensions and Land Patterns |
| | |

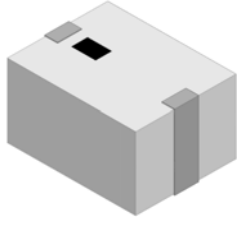
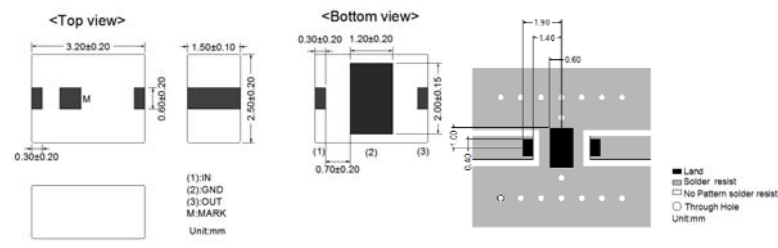
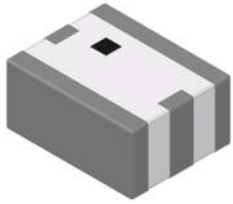
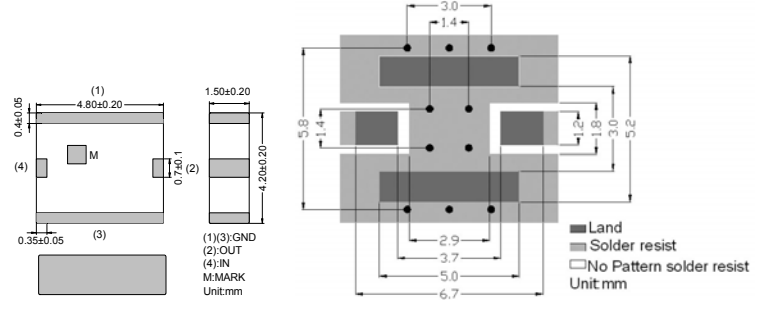
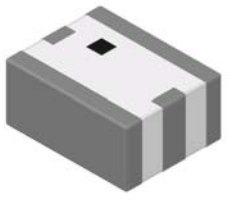
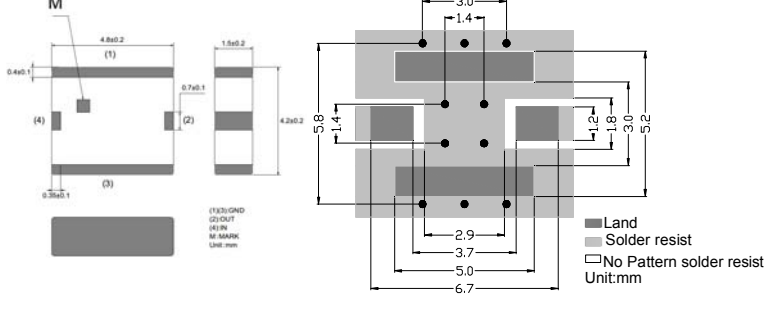
SHAPE AND DIMENSIONS

| | |
|---|--|
| <p>Type: SLFB18-2R450G-10TF</p>  | <p>Dimensions and Land Patterns</p>  |
| <p>Type: SLFB21 Series</p>  | <p>Dimensions and Land Patterns</p>  |
| <p>Type: SLFB21-2R430G-01TF</p>  | <p>Dimensions and Land Patterns</p>  |
| <p>Type: SLFB21-2R450G-02TF</p>  | <p>Dimensions and Land Patterns</p>  |
| <p>Type: SLFB21-2R450G-13TF</p>  | <p>Dimensions and Land Patterns</p>  |

SHAPE AND DIMENSIONS

| | |
|---|--|
| <p>Type: SLFB21-2R450G-06/09/10TF</p>  | <p>Dimensions and Land Patterns</p>  <p>Legend: (1):IN (2):GND (3):OUT M:MARK Unit:mm</p> <p>Land Solder resist No Pattern solder resist Unit:mm</p> |
| <p>Type: SLFB22 Series</p>  | <p>Dimensions and Land Patterns</p>  <p>Legend: (1)(3):GND (2):OUT (4):IN M:MARK Unit:mm</p> <p>Land Solder resist No Pattern solder resist Unit:mm</p> |
| <p>Type: SLFB31 Series</p>  | <p>Dimensions and Land Patterns</p>  <p>Legend: (1):IN (2)(4):GND (3):OUT M: MARK Unit: mm</p> <p>Land Solder resist No Pattern solder resist Unit:mm</p> |
| <p>Type: SLFB32 Series</p>  | <p>Dimensions and Land Patterns</p>  <p>Legend: (1)(3):GND (2):OUT (4):IN M:MARK Unit:mm</p> <p>Land Solder resist No Pattern solder resist Unit:mm</p> |
| <p>Type: SLFB32-1R845G-01TF</p>  | <p>Dimensions and Land Patterns</p>  <p>Legend: (1):IN (2):OUT (3):GND M:MARK Unit:mm</p> <p>Land Solder resist No Pattern solder resist Through Hole Unit:mm</p> |

SHAPE AND DIMENSIONS

| Type: SLFB32-2R605G-01TF | Dimensions and Land Patterns |
|--|---|
|  |  |
| Type: SLFB44 Series | Dimensions and Land Patterns |
|  |  |
| Type: SLFB44-3R686G-01TF | Dimensions and Land Patterns |
|  |  |

SPECIFICATIONS

SLFB15 TYPE

| Part Number | Center Frequency | Pass Band | Max. IL in PB (at 25°C) | Attenuation | Thickness |
|--------------------|------------------|----------------|-------------------------|---|-----------|
| Units | MHz | MHz | dB | dB | mm |
| Symbol | f_0 | PB | IL | - | T |
| SLFB15-2R450G-02TF | 2450.0 | $f_0 \pm 50.0$ | 1.4 | 25dB Min. at 880~960MHz 8.0dB Min. at 1710~1970MHz 23dB Min. at 4800~5000MHz 32dB Min. at 7200~7500MHz | 0.38±0.05 |

SLFB18 TYPE

| Part Number | Center Frequency | Pass Band | Max. IL in PB (at 25°C) | Attenuation | Thickness |
|--------------------|------------------|-----------|-------------------------|--|-----------|
| Units | MHz | MHz | dB | dB | mm |
| Symbol | f_0 | PB | IL | - | T |
| SLFB18-1R910G-01TF | 1910.0 | 1805~2025 | 1.7 | 30dB at 700~950MHz 15dB at 950~1050MHz 30dB at 2400~2500MHz 35dB at 2700~5400MHz 30dB at 5500~12500MHz | 0.75 |

Sunlord

Specifications subject to change without notice. Please check our website for latest information. Revised 2018/04/15

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SPECIFICATIONS

SLFB18 TYPE

| Part Number | Center Frequency | Pass Band | Max. IL in PB (at 25°C) | Attenuation | Thickness |
|--------------------|------------------|-----------------|-------------------------|-----------------------------|-----------|
| Units | MHz | MHz | dB | dB | mm |
| Symbol | f_0 | PB | IL | - | T |
| SLFB18-1R910G-01TF | 1910.0 | 1805~2025 | 1.7 | 30dB at 700~950MHz | 0.75 |
| | | | | 15dB at 950~1050MHz | |
| | | | | 30dB at 2400~2500MHz | |
| | | | | 35dB at 2700~5400MHz | |
| SLFB18-1R950G-01TF | 1950.0 | 1880~2025 | 1.9 | 30dB at 5500~12500MHz | 0.75 |
| | | | | 20dB at 1545~1610MHz | |
| | | | | 25dB at 2400~2500MHz | |
| SLFB18-2R450G-02TF | 2450.0 | $f_0 \pm 50.0$ | 2.2 | 25dB. at 5150~5850MHz | 0.60±0.10 |
| | | | | 24dB Min. at 880~960MHz | |
| | | | | 20dB Min. at 1710~1990MHz | |
| SLFB18-2R450G-07TF | 2450.0 | $f_0 \pm 50.0$ | 1.8 | 15.5dB Min. at 4800~5000MHz | |
| | | | | 19.5dB Min. at 7200~7500MHz | |
| | | | | 30dB Min. at 800~960MHz | |
| | | | | 25dB Min. at 1710~1990MHz | |
| SLFB18-2R450G-08TF | 2450.0 | $f_0 \pm 50.0$ | 1.8 | 20dB Min. at 1990MHz | |
| | | | | 30dB Min. at 4800~5000MHz | |
| | | | | 30dB Min. at 7200~7500MHz | |
| SLFB18-2R450G-10TF | 2450.0 | $f_0 \pm 50.0$ | 3.0 | 27dB Min. at 800~900MHz | |
| | | | | 34dB Min. at 4800~5000MHz | |
| | | | | 34dB Min. at 7200~7500MHz | |
| | | | | 35dB Min. at 880~960MHz | |
| | | | | 30dB Min. at 1505~1610MHz | |
| SLFB18-5R500G-01TF | 5512.5 | $f_0 \pm 362.5$ | 1.5 | 25dB Min. at 1710~1990MHz | |
| | | | | 15dB Min. at 10000~12000MHz | |

SLFB21 TYPE

| Part Number | Center Frequency | Pass Band | Max. IL in PB (at 25°C) | Attenuation | Thickness |
|--------------------|------------------|----------------|-------------------------|---------------------------|-----------|
| Units | MHz | MHz | dB | dB | mm |
| Symbol | f_0 | PB | IL | - | T |
| SLFB21-2R430G-01TF | 2430.0 | $f_0 \pm 60.0$ | 2.0 | 32dB Min. at 2150MHz | 0.95±0.10 |
| SLFB21-2R450G-01TF | 2450.0 | $f_0 \pm 50.0$ | 2.6 | 40dB Min. at 880~960MHz | |
| | | | | 38dB Min. at 1710~1990MHz | |
| | | | | 16dB Min. at 2110~2170MHz | |
| SLFB21-2R450G-02TF | 2450.0 | $f_0 \pm 50.0$ | 1.5 | 30dB Min. at 4800~5000MHz | |
| | | | | 35dB Min. at 880~960MHz | |
| | | | | 20dB Min. at 1710~1990MHz | |
| SLFB21-2R450G-03T | 2450.0 | $f_0 \pm 50.0$ | 1.7 | 30dB Min. at 4800~5000MHz | |
| | | | | 30dB Min. at 900MHz | |
| | | | | 20dB Min. at 1850MHz | |
| | | | | 30dB Min. at 4800MHz | |

SPECIFICATIONS

SLFB21 TYPE

| Part Number | Center Frequency | Pass Band | Max. IL in PB (at 25°C) | Attenuation | Thickness |
|--------------------|------------------|-----------------|----------------------------|-----------------------------|-----------|
| Units | MHz | MHz | dB | dB | mm |
| Symbol | f_0 | PB | IL | - | T |
| SLFB21-2R450G-05TF | 2450.0 | $f_0 \pm 50.0$ | 2.8 | 20dB Min. at 700~800MHz | 0.95±0.10 |
| | | | | 25dB Min. at 1710~1880MHz | |
| | | | | 35dB Min. at 3200MHz | |
| | | | | 20dB Min. at 4800~5000MHz | |
| | | | | 20dB Min. at 7200~7500MHz | |
| | | | | 9dB Min. at 1710~1990MHz | |
| SLFB21-2R450G-06TF | 2450.0 | $f_0 \pm 50.0$ | 1.8 | 30dB Min. at 824~915MHz | 0.80±0.10 |
| | | | | 28dB Min. at 1545~1605MHz | |
| | | | | 35dB Min. at 1710~1990MHz | |
| | | | | 30dB Min. at 2170MHz | |
| | | | | 30dB Min. at 4800~5000MHz | |
| | | | | 25dB Min. at 7200~7500MHz | |
| SLFB21-2R450G-09TF | 2450.0 | $f_0 \pm 50.0$ | 1.5 | 30dB Min. at 746~960MHz | 0.80±0.10 |
| | | | | 30dB Min. at 1540~1605MHz | |
| | | | | 30dB Min. at 1710~1990MHz | |
| | | | | 30dB Min. at 2110~2170MHz | |
| | | | | 15dB Min. at 3300~3800MHz | |
| | | | | 30dB Min. at 4800~5000MHz | |
| SLFB21-2R450G-10TF | 2450.0 | $f_0 \pm 50.0$ | 2.5 | 20dB Min. at 7200~7500MHz | 0.80±0.10 |
| | | | | 30dB Min. at 746~960MHz | |
| | | | | 30dB Min. at 1540~1605MHz | |
| | | | | 30dB Min. at 1710~1990MHz | |
| | | | | 30dB Min. at 2110~2170MHz | |
| | | | | 35dB Min. at 4800~5000MHz | |
| SLFB21-2R450G-13TF | 2450.0 | $f_0 \pm 50.0$ | 1.0 | 21dB Min. at 902~928 MHz | 0.80±0.10 |
| | | | | 26dB Min. at 4800~5000 MHz | |
| | | | | 34dB Min. at 7200~7500 MHz | |
| | | | | 29dB Min. at 9600~10000 MHz | |
| SLFB21-3R500G-01TF | 3500.0 | $f_0 \pm 100.0$ | 1.8 | 30dB Min. at 869~896MHz | 0.95±0.10 |
| | | | | 30dB Min. at 1805~1880MHz | |
| | | | | 30dB Min. at 2300~2690MHz | |
| | | | | 30dB Min. at 5150~5925MHz | |
| SLFB21-3R600G-14TF | 3600.0 | $f_0 \pm 300.0$ | 1.5 | 30dB Min. at 824~960MHz | 0.95±0.10 |
| | | | | 24dB Min. at 1200~1990MHz | |
| | | | | 21dB Min. at 1990~2170MHz | |
| | | | | 15dB Min. at 2200~2600MHz | |
| | | | | 25dB Min. at 4600~5600MHz | |
| | | | | 28dB Min. at 6900~8070MHz | |
| SLFB21-5R500G-01TF | 5410.0 | $f_0 \pm 510.0$ | 1.5 | 30dB Min. at 3500MHz | 0.95±0.10 |
| | | | | 25dB Min. at 9800~11840MHz | |
| | | | | 5dB Min. at 14700~17760MHz | |

SPECIFICATIONS

SLFB22 TYPE

| Part Number | Center Frequency | Pass Band | Max. IL in PB (at 25°C) | Attenuation | Thickness |
|--------------------|------------------|----------------|-------------------------|---------------------------|-----------|
| Units | MHz | MHz | dB | dB | mm |
| Symbol | f_0 | PB | IL | - | T |
| SLFB22-2R450G-A1TF | 2450.0 | $f_0 \pm 50.0$ | 1.7 | 25dB Min. at 1750MHz | 0.90±0.10 |
| | | | | 6dB Min. at 2100MHz | |
| | | | | 22dB Min. at 4800~5000MHz | |
| | | | | 20dB Min. at 7200~7500MHz | |
| SLFB22-1R917G-A4TF | 1917.0 | $f_0 \pm 5.0$ | 1.9 | 50dB Min. at 956~961MHz | |
| | | | | 24dB Min. at 2868~2883MHz | |
| | | | | 29dB Min. at 3824~3844MHz | |
| | | | | 33dB Min. at 4780~4805MHz | |
| | | | | 32dB Min. at 5736~5766MHz | |

SLFB31 TYPE

| Part Number | Center Frequency | Pass Band | Max. IL in PB (at 25°C) | Attenuation | Thickness |
|--------------------|------------------|---------------------------------|-------------------------|----------------------------|-----------|
| Units | MHz | MHz | dB | dB | mm |
| Symbol | f_0 | PB | IL | - | T |
| SLFB31-1R445-01TF | 1445.0 | $f_0 \pm 25.0$ | 3.0 | 20dB Min. at DC~1140MHz | 0.95±0.10 |
| | | | | 25dB Min. at 2600~4900MHz | |
| SLFB31-1R525G-01TF | 1525.0 | $f_0 \pm 45.0$ | 3.0 | 20dB Min. at DC~1150MHz | |
| | | | | 25dB Min. at 2900~5100MHz | |
| SLFB31-1R855-01TF | 1855.0 | $f_0 \pm 65.0$ | 3.0 | 20dB Min. at DC~1400MHz | |
| | | | | 25dB Min. at 3700~5500MHz | |
| SLFB31-2R435-01TF | 2435.0 | $f_0 \pm 95.0$ | 3.0 | 20dB Min. at DC~1830MHz | |
| | | | | 25dB Min. at 4300~5500MHz | |
| SLFB31-3R085-01TF | 3085.0 | $f_0 + 315.0$ $/f_0 - 285.0$ | 2.5 | 20dB Min. at DC~1750MHz | |
| | | | | 20dB Min. at 4250~7800MHz | |
| SLFB31-4R440-01TF | 4440.0 | $f_0 + 360.0$ $/f_0 - 340.0$ | 1.0 | 30dB Min. at 50~2000MHz | |
| | | | | 30dB Min. at 6650~12000MHz | |

SLFB32 TYPE

| Part Number | Center Frequency | Pass Band | Max. IL in PB (at 25°C) | Attenuation | Thickness |
|-------------------------|------------------|-----------------|-------------------------|---------------------------|-----------|
| Units | MHz | MHz | dB | dB | mm |
| Symbol | f_0 | PB | IL | - | T |
| SLFB32-1R800G-01TF | 1800.0 | $f_0 \pm 500.0$ | 3.7 | 28dB Min. at 10~1100MHz | 1.50±0.10 |
| | | | | 28dB Min. at 2500~6000MHz | |
| SLFB32-2R450G-K5TF | 2450.0 | $f_0 \pm 50.0$ | 1.8 | 48dB Min. at 902~928MHz | |
| | | | | 50dB Min. at 1500~1550MHz | |
| | | | | 12dB Min. at 2150~2200MHz | |
| | | | | 30dB Min. at 4800~5000MHz | |
| SLFB32-2R650G-01TF | 2605.0 | $f_0 \pm 150.0$ | 4.0 | 25dB Min. @0~314MHz | |
| | | | | 35dB Min. @314~374MHz | |
| | | | | 25dB Min. @374~2250MHz | |
| | | | | 20dB Min. @3143~3260MHz | |
| | | | | 35dB Min. @3263~3323MHz | |
| | | | | 20dB Min. @3323~5524MHz | |
| | | | | 35dB Min. @5524~5584MHz | |
| 20dB Min. @5584~8533MHz | | | | | |



Specifications subject to change without notice. Please check our website for latest information. Revised 2018/04/15

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SPECIFICATIONS

SLFB32 TYPE

| Part Number | Center Frequency | Pass Band | Max. IL in PB (at 25°C) | Attenuation | Thickness |
|--------------------|------------------|-----------------|-------------------------|----------------------------|-----------|
| Units | MHz | MHz | dB | dB | mm |
| Symbol | f_0 | PB | IL | - | T |
| SLFB32-1R845G-01TF | 1845.0 | $f_0 \pm 140.0$ | 2.7 | 30dB Min. at 100~1515MHz | 1.50±0.10 |
| | | | | 25dB Min. at 1515~1550MHz | |
| | | | | 9.0dB Min. at 1550~1580MHz | |
| | | | | 3.0dB Min. at 1580~1615MHz | |
| | | | | 3.0dB Min. at 2075~2155MHz | |
| | | | | 12dB Min. at 2155~2350MHz | |
| | | | | 27dB Min. at 3610~3760MHz | |
| | | | | 28dB Min. at 5415~5640MHz | |

SLFB44 TYPE

| Part Number | Center Frequency | Pass Band | Max. IL in PB (at 25°C) | Attenuation | Thickness |
|--------------------|------------------|-----------------|-------------------------|---------------------------------|-----------|
| Units | MHz | MHz | dB | dB | mm |
| Symbol | f_0 | PB | IL | - | T |
| SLFB44-5R550G-01TF | 5550.0 | $f_0 \pm 300.0$ | 4.0 | 10dB Min. at 5050.0 MHz | 1.50±0.10 |
| | | | | 10dB Min. at 6050.0 MHz | |
| | | | | 40dB Min. at 4600.0 MHz | |
| | | | | 40dB Min. at 6450.0~7600 | |
| | | | | 40dB Min. at 7600.0 MHz | |
| SLFB44-3R686G-01TF | 3686.4 | $f_0 \pm 400.0$ | 3.0 | 45dB Min. @ ≤1811.0 MHz | 1.50±0.20 |
| | | | | 45dB Min. @ 1811.84~2611.84 MHz | |
| | | | | 45dB Min. @ 4760.96~5560.96 MHz | |
| | | | | 45dB Min. @ 5560.0~8500.0 MHz | |
| | | | | 30dB Min. @ 8500.0~11000.0 MHz | |
| | | | | 20dB Min. @ 11000.0~14000.0 MHz | |

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