



Pb Free

RoHS Compliant

- Small and low profile
- Low insertion loss
- High selectivity
- Withstanding high voltage

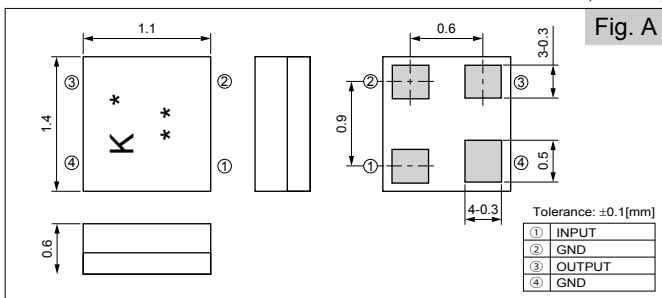
- PCS
- GPS

SF 14 - 0906 M 4 UU 01
 ① ② ③ ④ ⑤ ⑥ ⑦

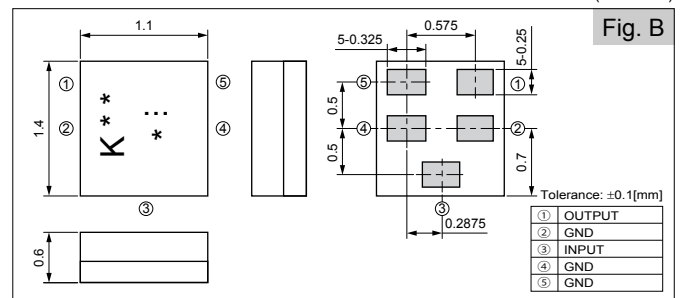
- ① Series
- ② Package Size
- ③ Frequency
- ④ Application
- ⑤ Terminals
- ⑥ Input/Output Condition
- ⑦ Custom Specification

Standard	Mode	Frequency	Insertion Loss	Return Loss	Isolation	Bandwidth	Bandwidth	Bandwidth	Bandwidth	Bandwidth	Bandwidth	Temperature	Temperature	Fig.	Fig.	Fig.	Dimensions
JCDMA	Tx	887MHz 925MHz	3.2dB max.	1.7dB max.	2.2 max.	10MHz 596MHz	720MHz 761MHz	832MHz 870MHz	942MHz	1774MHz 1850MHz	2661MHz 2775MHz	-30 to +85°C	-40 to +85°C	Fig. A	Fig. E	Fig. I	Dimensions 1
DMB	Rx	2629MHz 2656MHz	2.0dB max.	1.0dB max.	1.7 max.	0.3 2455MHz	2455MHz	2830MHz	3447.5MHz	3447.5MHz	6000MHz	-30 to +85°C	-40 to +85°C	Fig. B	Fig. F	Fig. J	Dimensions 1
Cell	Differential	869MHz 894MHz	3.0dB max.	1.5dB max.	2.5 max.	0MHz 824MHz	824MHz 849MHz	915MHz 960MHz	960MHz	3000MHz		-30 to +85°C	-40 to +85°C	Fig. D	Fig. G	Fig. L	Dimensions 2
GPS	Front End	1573.92MHz 1576.92MHz	1.8dB max.	1.0dB max.	2.0 max.	810MHz 960MHz	1429MHz 1501MHz	1893MHz 2170MHz				-30 to +85°C	-40 to +85°C	Fig. C	Fig. E	Fig. K	Dimensions 2
GPS	Inter Stage	1573.92MHz 1576.92MHz	1.8dB max.	1.0dB max.	2.5 max.	810MHz 960MHz	1208.22MHz 1210MHz	1207MHz	1522.42MHz	1628.42MHz	1850MHz 1910MHz	-30 to +85°C	-40 to +85°C	Fig. C	Fig. E	Fig. K	Dimensions 2
PCS	Differential	1930MHz 1990MHz	4.1dB max.	2.0dB max.	2.5 max.	0MHz 1850MHz	1850MHz 1910MHz	2040MHz 2200MHz	2200MHz 2800MHz	2800MHz 3400MHz	3400MHz 6000MHz	-30 to +85°C	-40 to +85°C	Fig. D	Fig. G	Fig. L	Dimensions 2

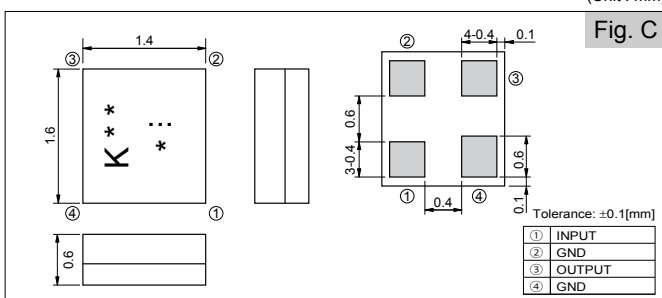
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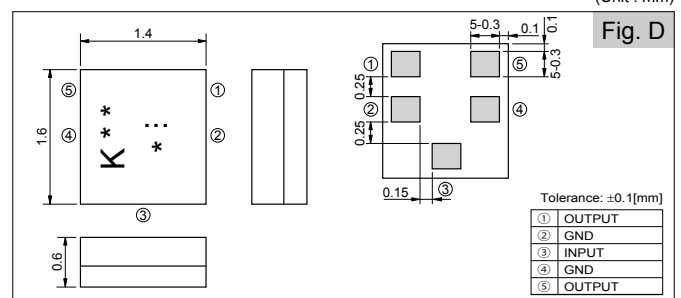
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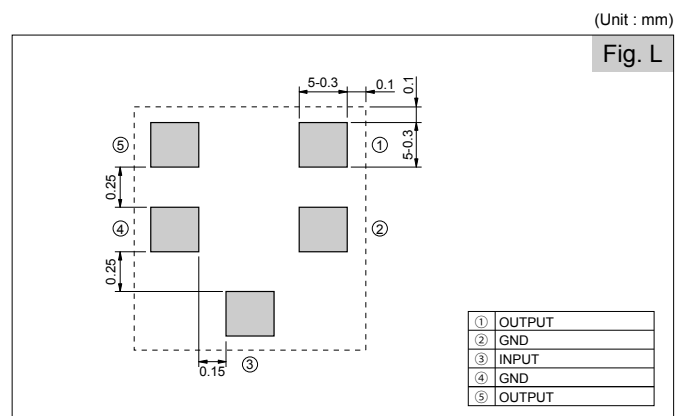
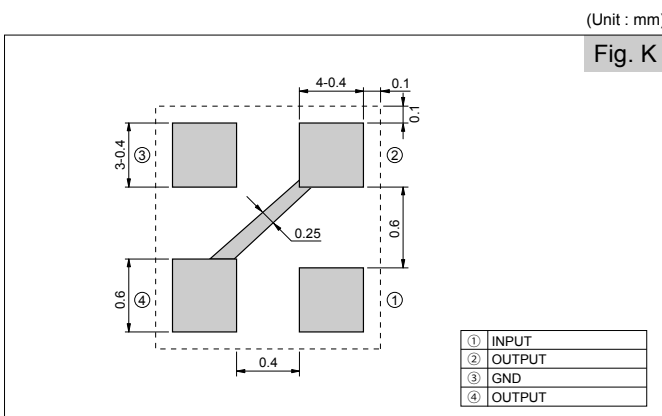
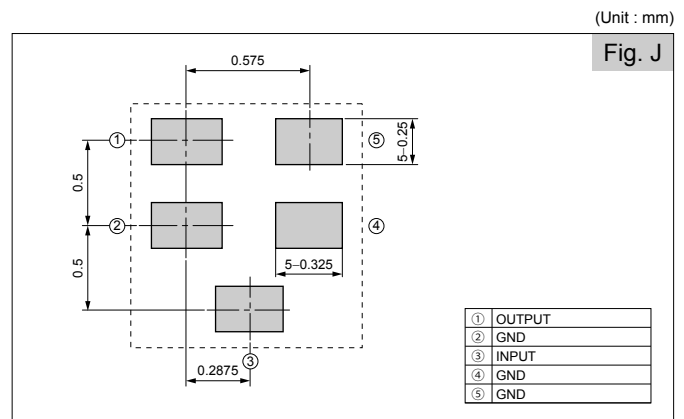
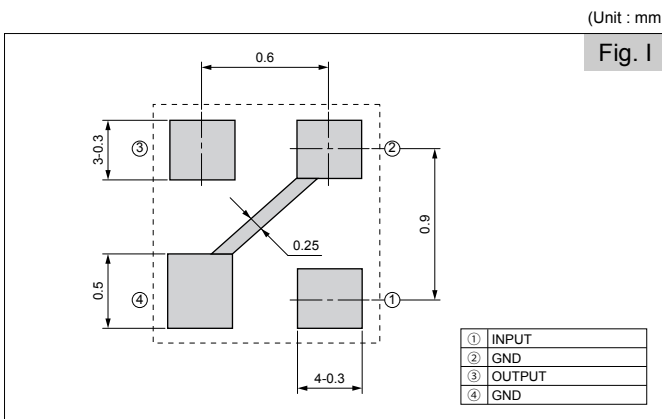
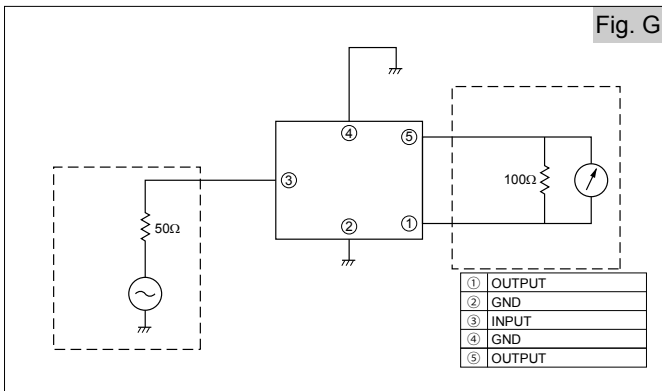
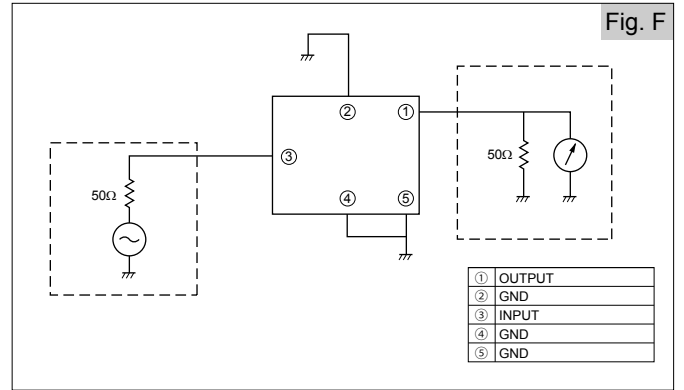
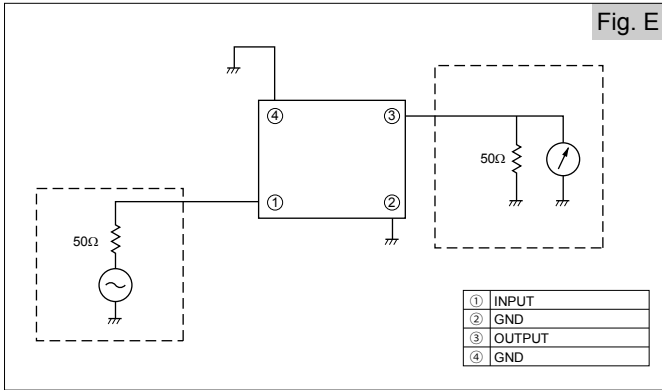


(Unit : mm)



(Unit : mm)



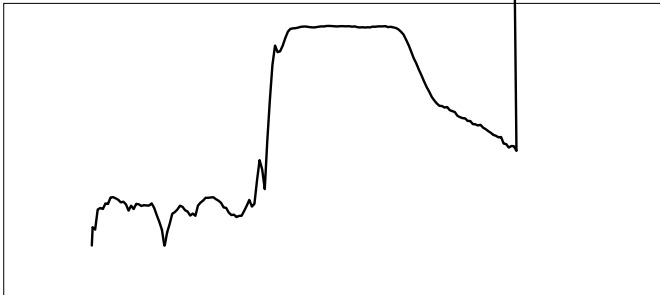




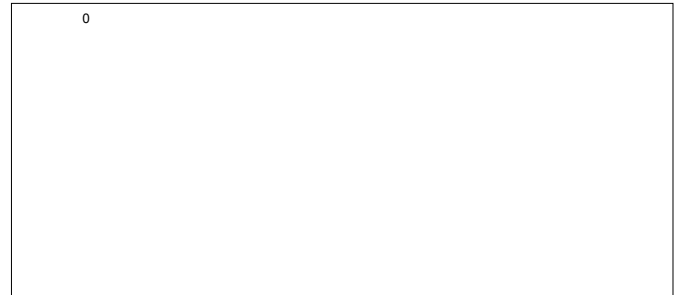
(Unit : mm)

	1.4	1.7	8.0	3.5	4.0	4.0	2.0	1.50	0.5	0.2	0.8
	1.85	1.9	8.0	3.5	4.0	4.0	2.0	1.50	1.10	0.25	0.95

<JCDMA>Parts No. : SF14-0906M4UU01

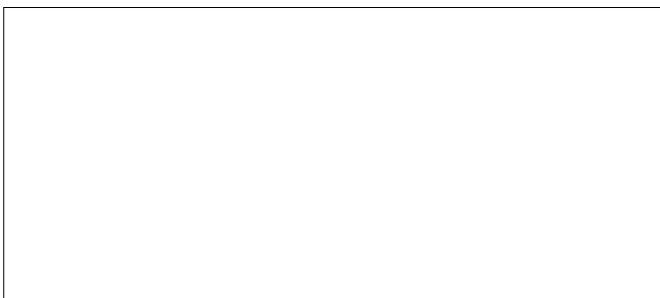


Pass Band Characteristics

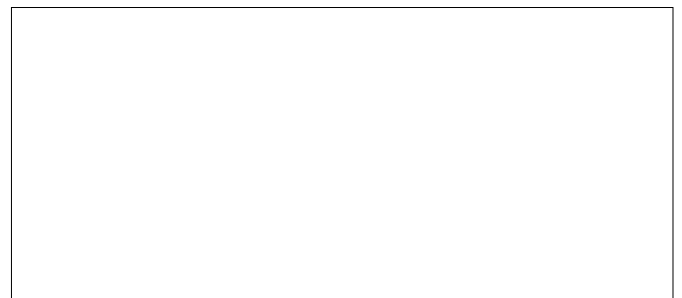


Spurious Characteristics

<DMB>Parts No. : SF14-2642M4UU01



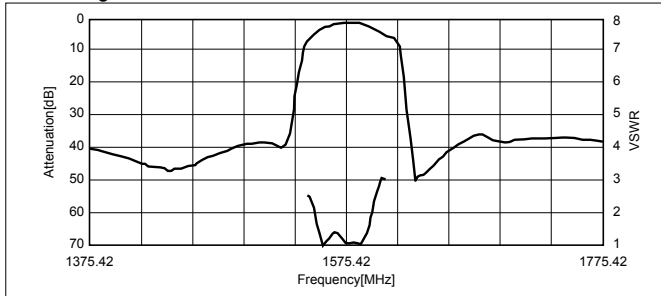
Pass Band Characteristics



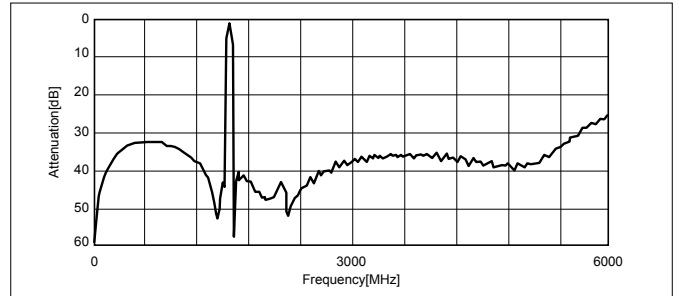
Spurious Characteristics



<GPS Single Front End>Parts No. : SF16-1575F4UU01

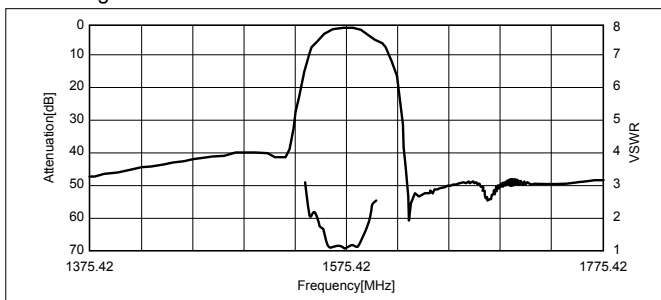


Pass Band Characteristics

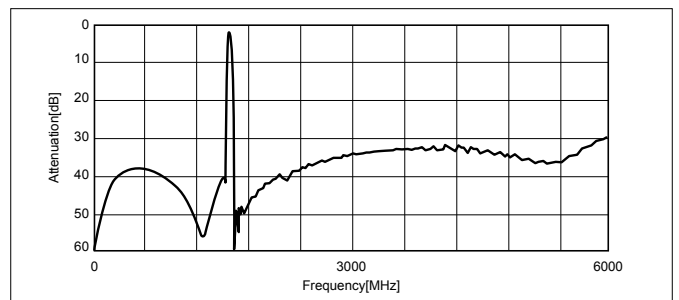


Spurious Characteristics

<GPS Single Front End>Parts No. : SF16-1575M4UU01

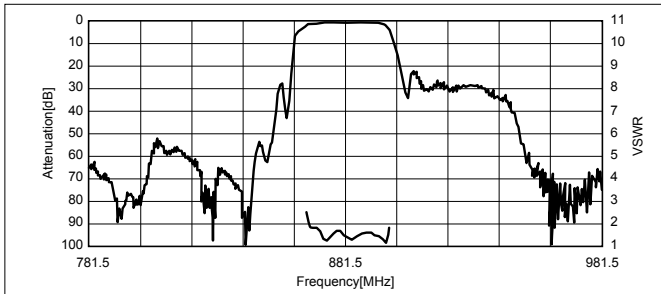


Pass Band Characteristics

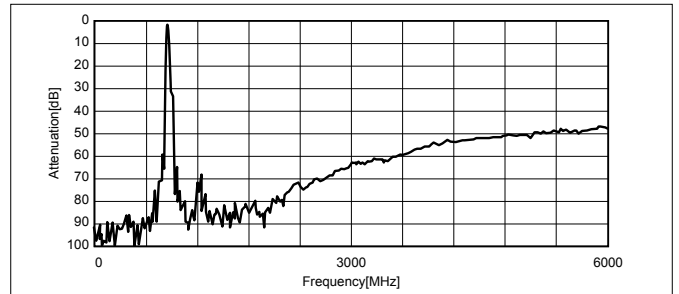


Spurious Characteristics

<Cellular Rx>Parts No. : SF16-0881M5UB01

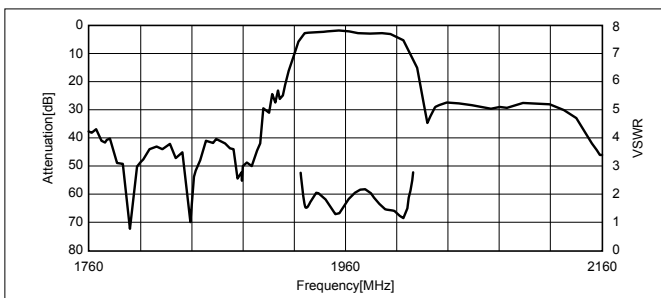


Pass Band Characteristics

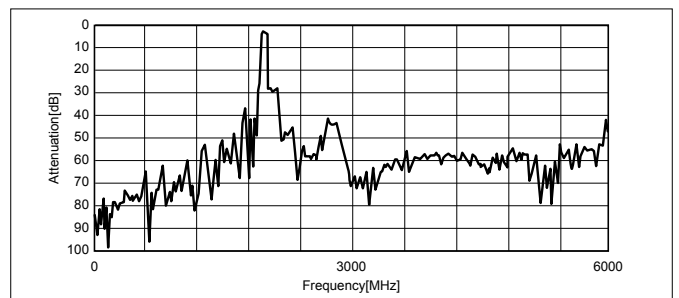


Spurious Characteristics

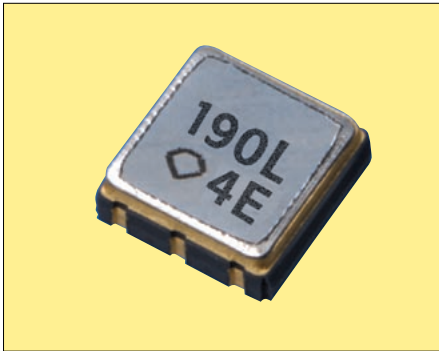
<PCS Rx>Parts No. : SF16-1960M5UB01



Pass Band Characteristics



Spurious Characteristics



Pb Free

RoHS Compliant

- Wide-band IF filter
- Miniature size and light weight
- Excellent phase characteristics
- Balance connection is available

• 190.0MHz

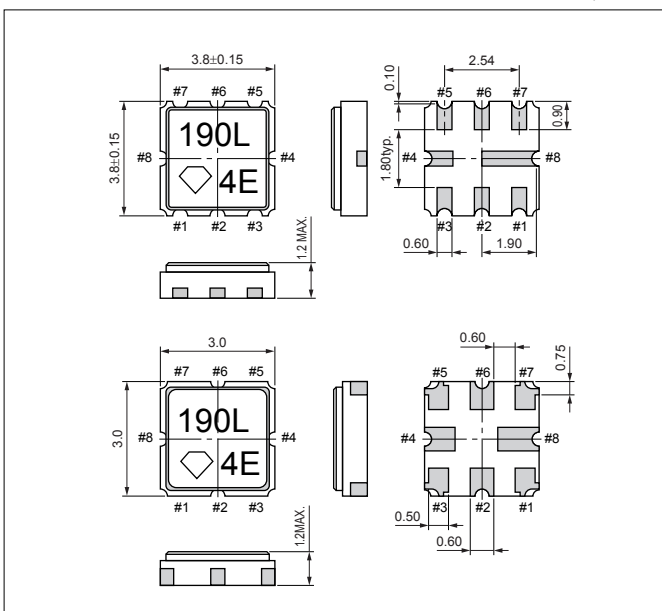
SF 3030 B 190M00 B 04M A00
 ① ② ③ ④ ⑤ ⑥ ⑦

- ① Type of Product (SAW Filter)
- ② Package Size (3.0×3.0mm)
- ③ Sealing Type (Seam Weld Type)
- ④ Nominal Frequency (190.00MHz)
- ⑤ Material (Li₂B₄O₇)
- ⑥ Pass Bandwidth (4MHz)
- ⑦ Customer Special Model Suffix (STD)

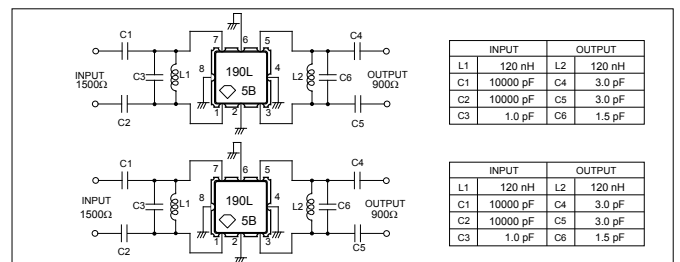
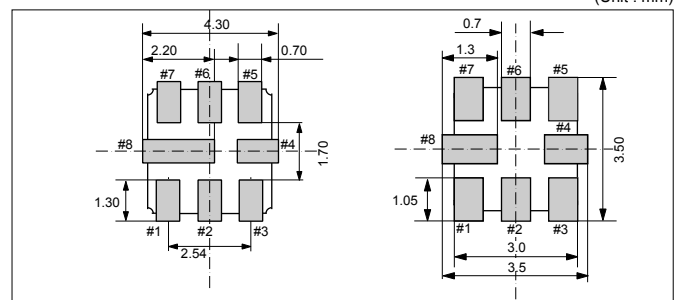
SF3030B190M00B04MA00	LSFB71-190-004M0
SF3838B190M00B04MA00	LSFB70-190-004M0

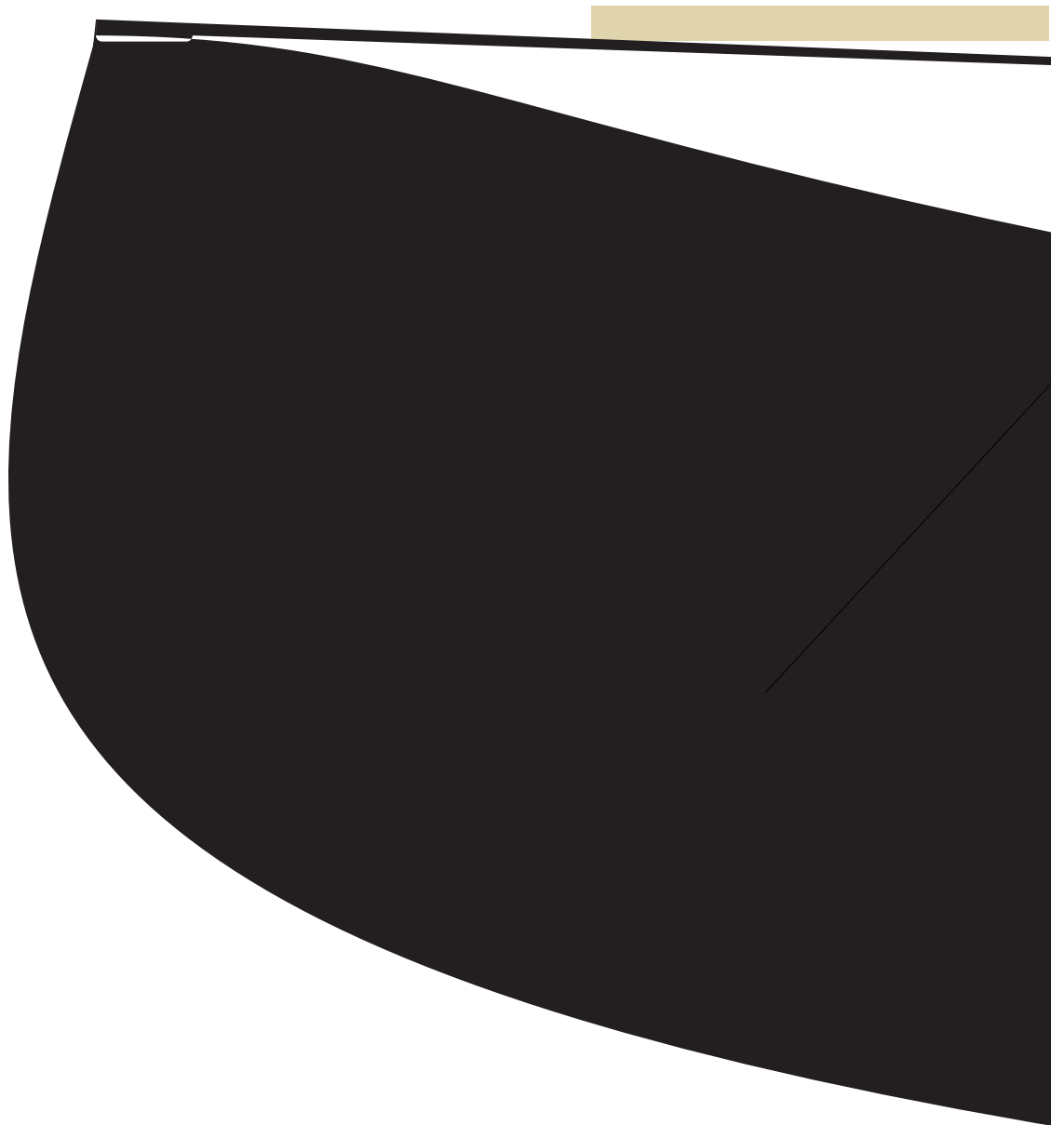
	MHz	—	190.000
	°C	-20 to +85°C	—
	°C	-40 to +85°C	—
	MHz	-3dB	Fo±2.3MHz MIN.
	dB	Fo±2.3MHz	2 MAX.
	dB	Fo	7 MAX.
	dB	Fo±5 to ±7.5MHz	10 MIN.
		Fo±7.5 to ±12.5MHz	25 MIN.
		Fo±12.5 to ±100MHz	40 MIN.
	ns	Fo±2MHz	100 MAX.

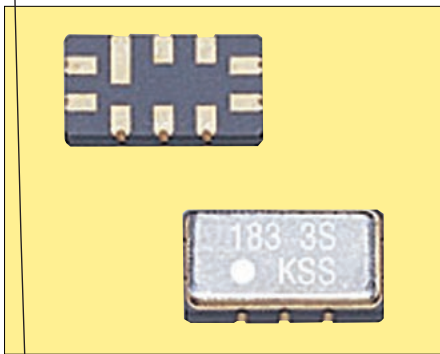
(Unit : mm)



(Unit : mm)







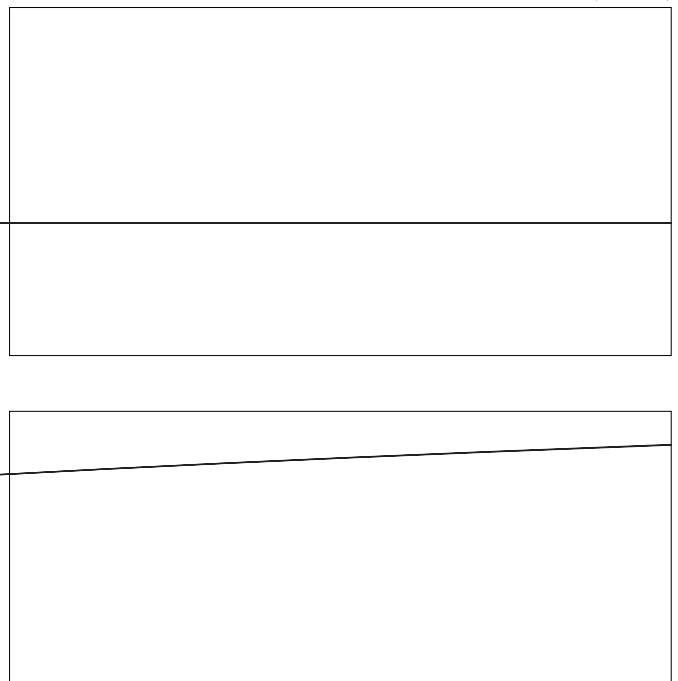
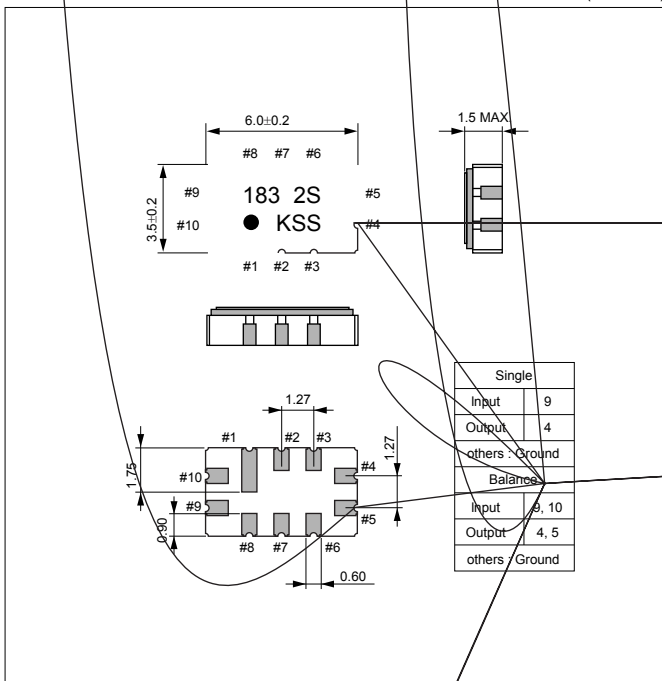
Pb Free

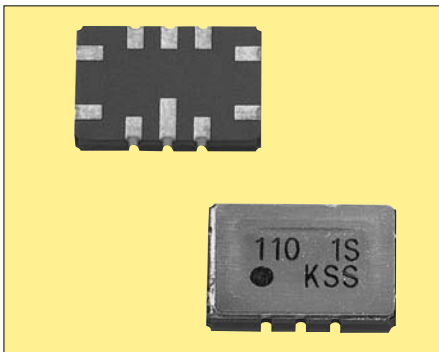
RoHS Compliant



(Unit : mm)

(Unit : mm)





- Wide-band IF filter for cdmaOne
- Excellent phase characteristics
- Balance connection is available

• 110.0MHz

SF 7050 C 110M00 C 01M A00
 ① ② ③ ④ ⑤ ⑥ ⑦

- ① Type of Product (SAW Filter)
- ② Package Size (7.0×5.0mm)
- ③ Sealing Type (Solder Weld Type)
- ④ Nominal Frequency (110MHz)
- ⑤ Material (Quartz Crystal)
- ⑥ Pass Bandwidth (1.24MHz)
- ⑦ Customer Special Model Suffix (STD)

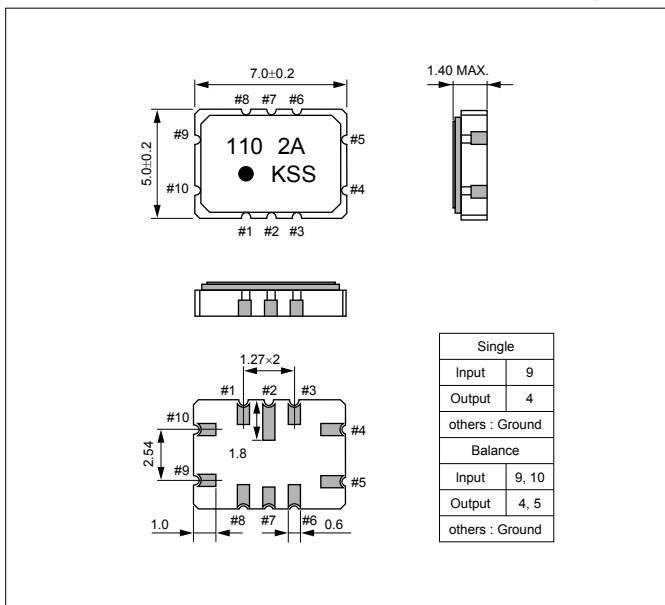
Please contact us about Pb free status.

SF7050C110M00C01MA00	MSFC30 110 001M0
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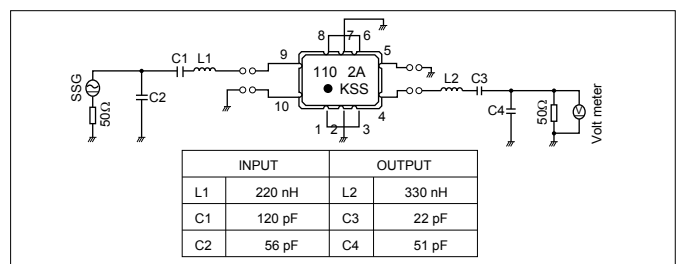
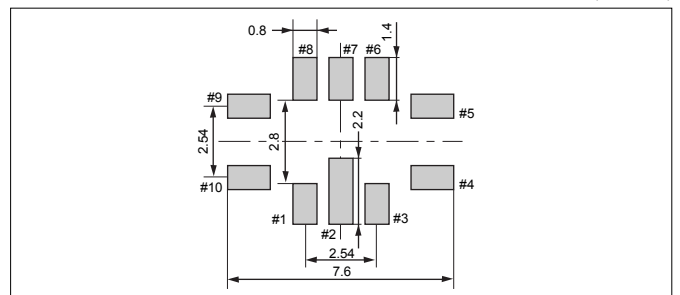
	MHz	110.00		
	°C	-30 to +80		
	°C	-40 to +85		
	kHz	-5dB	-645*	±620 MIN.
			+670*	
	dB	Fo±300kHz	0.2*	1 MAX.
	dB	Minimum Loss	9.4*	12 MAX.
	dB	Fo±900kHz	-900/43*	33 MIN.
			+900/40*	
	dB	Fo±1.7MHz	-1.7/43*	33 MIN.
			+1.7/38*	
	ns	Fo±300kHz	280*	500 MAX.

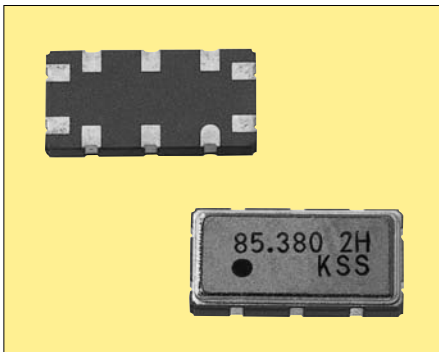
* : Typ.

(Unit : mm)



(Unit : mm)





- Wide-band IF filter for cdmaOne
- Miniature size and light weight
- Excellent phase characteristics
- Balance connection is available

• 85.380MHz

SF 9148 B 085M38 C 01M A00
 ① ② ③ ④ ⑤ ⑥ ⑦

- ① Type of Product (SAW Filter)
- ② Package Size (9.1×4.8mm)
- ③ Sealing Type (Seam Weld Type)
- ④ Nominal Frequency (85.380MHz)
- ⑤ Material (Quartz Crystal)
- ⑥ Pass Bandwidth (1.24MHz)
- ⑦ Customer Special Model Suffix (STD)

Pb Free

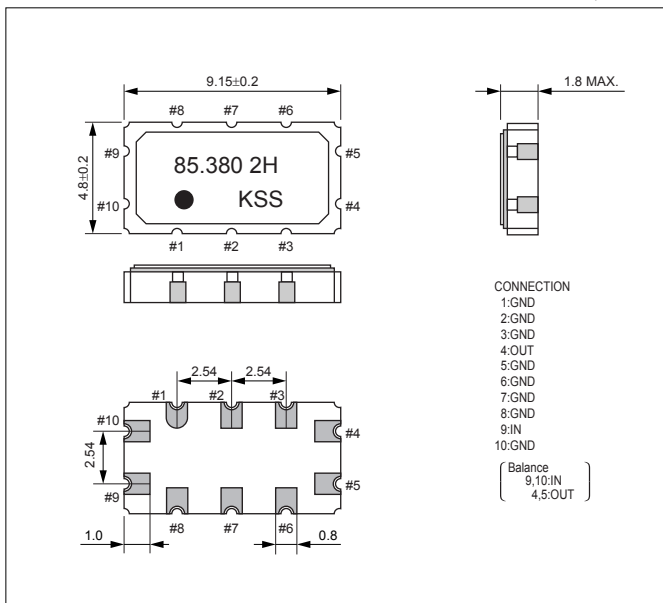
RoHS Compliant

SF9148B085M38C01MA00	MSFB43-85-001M0
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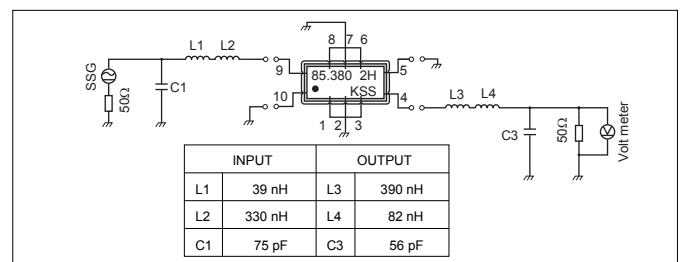
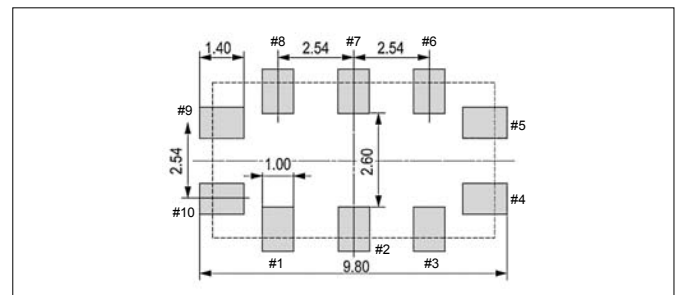
	MHz	—	85.38
	°C	-30 to +80	—
	°C	-40 to +85	—
	kHz	-5dB	-640*
			+650*
	dB	Fo±300kHz	±620 MIN.
	dB	Fo	0.4*
	dB	Fo±900kHz	1 MAX.
	dB	Fo±900kHz	9.1*
			12 MAX.
	ns	Fo±300kHz	-900/48*
			+900/42*
			33 MIN.
			270*
			500 MAX.

* : Typ.

(Unit : mm)



(Unit : mm)





- IF filter for SCDMA
- Miniature size and light weight
- Excellent phase characteristics
- Balance connection is available

• 204MHz

SF 7050 B 204M00 C 600 A00
 ① ② ③ ④ ⑤ ⑥ ⑦

- ① Type of Product (SAW Filter)
- ② Package Size (7.0×5.0mm)
- ③ Sealing Type (Seam Weld Type)
- ④ Nominal Frequency (204.00MHz)
- ⑤ Material (Quartz Crystal)
- ⑥ Pass Bandwidth (600kHz)
- ⑦ Customer Special Model Suffix (STD)

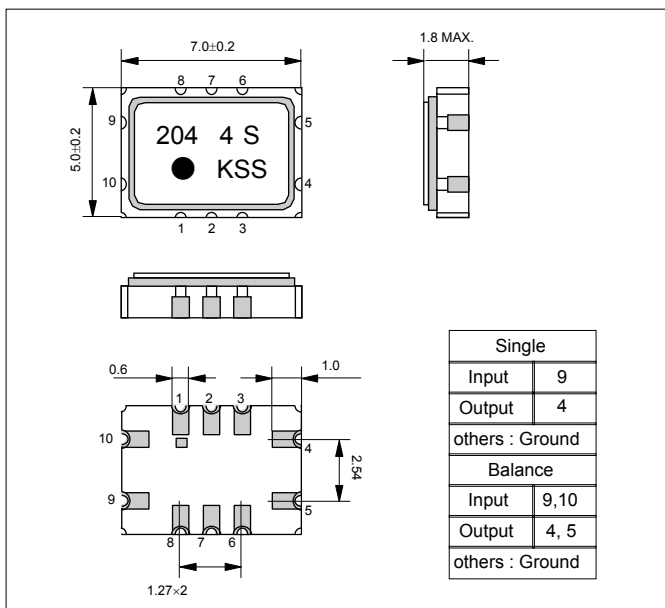
Pb Free

RoHS Compliant

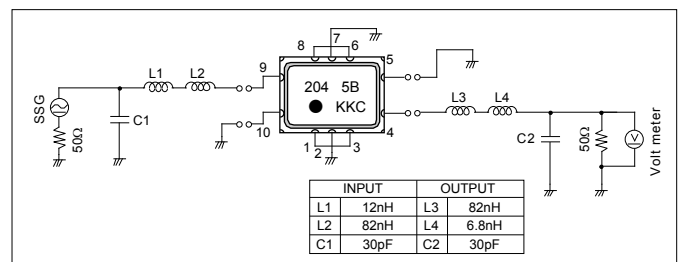
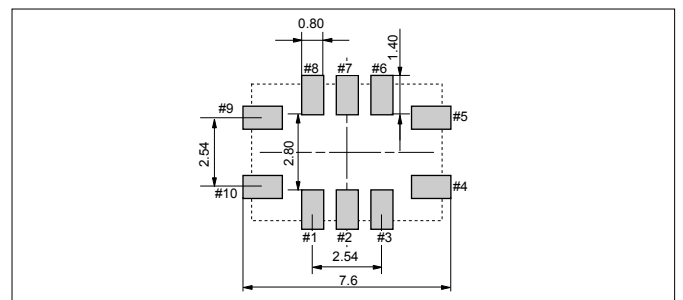
SF7050B204M00C600A00	MSFB30-204-600K0
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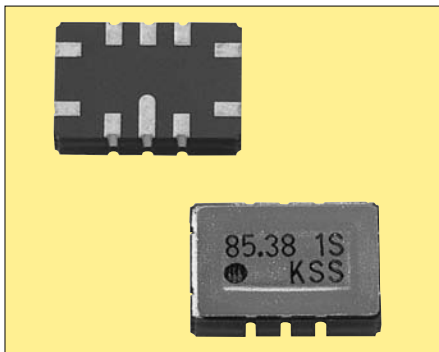
	MHz	—	204.000
	°C	-20 to +70°C	—
	°C	-40 to +85°C	—
	kHz	-1dB	Fo±225
	dB	Fo	8.8 MAX.
		Fo±1MHz	30 MIN.
		Fo±2MHz	40 MIN.
	ns	Fo±225kHz	300 MAX.

(Unit : mm)



(Unit : mm)





- Narrow-band IF filter for AMPS
- Miniature size and light weight
- Excellent group delay distortion

- 83.16MHz
- 85.38MHz

SF 7050 C 083M16 C 026 A00
 ① ② ③ ④ ⑤ ⑥ ⑦

- ① Type of Product (SAW Filter)
- ② Package Size (7.0×5.0mm)
- ③ Sealing Type (Solder Weld Type)
- ④ Nominal Frequency (83.16MHz)
- ⑤ Material (Quartz Crystal)
- ⑥ Pass Bandwidth (26kHz)
- ⑦ Customer Special Model Suffix (STD)

Please contact us about Pb free status.

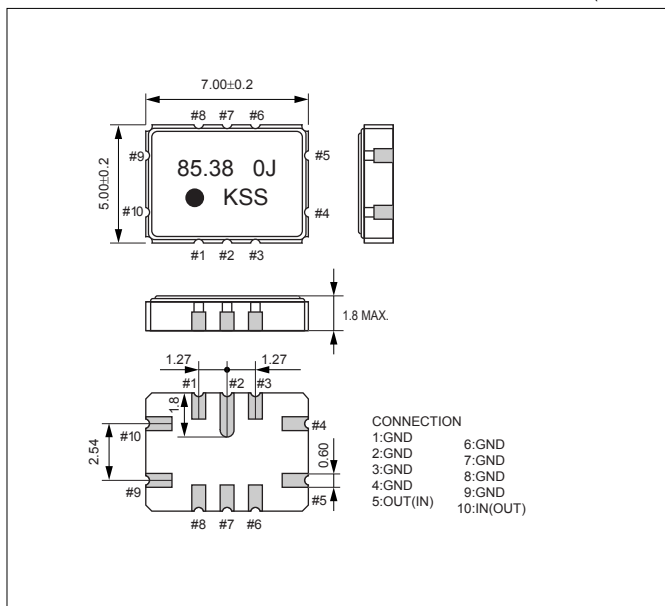
SF7050C083M16C026A00	MSFC12-83-026K0
SF7050C085M38C026A01	MSFC12-85-026K1

		83.16		85.38	
MHz	—	83.16		85.38	
°C	-25 to +75	—		-30 to +80	
°C	-35 to +85	—		-40 to +85	
kHz	-3dB	Fo±13 MIN.		-3dB	
dB	Fo±13kHz	0*	1.5 MAX.	Fo±10kHz	0* 1.5 MAX.
dB	Minimum Loss	3.5*	5 MAX.	Minimum Loss	3.5* 5 MAX.
dB	Fo-120kHz	64*	50 MIN.	Fo-120kHz	59* 40 MIN.
	Fo±60kHz	35*	25 MIN.	Fo±60kHz	33* 25 MIN.
	Fo+120kHz	60*	50 MIN.	Fo+120kHz	65* 40 MIN.
μS	Fo±13kHz	6*	10 MAX.	Fo±10kHz	5* 12 MAX.
Ω/pF	—	810//1.5		MSFC12	980//1.2

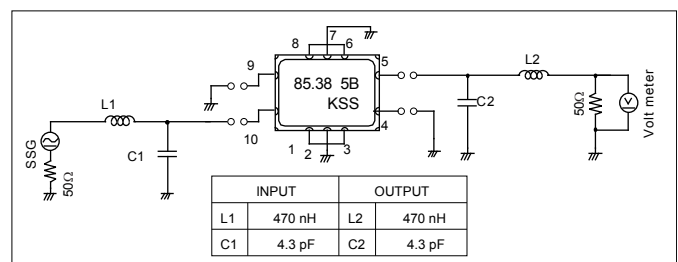
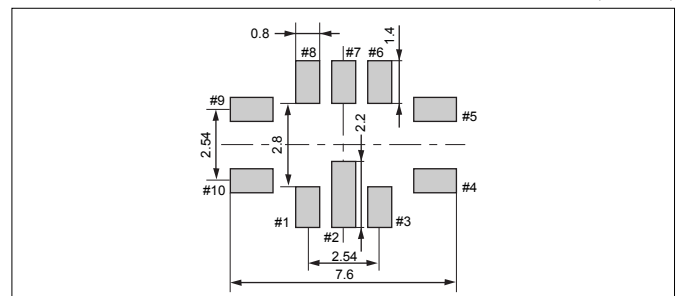
* : Typ.

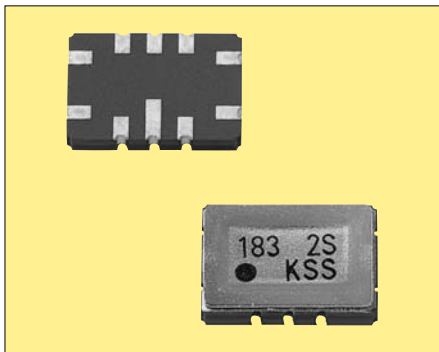
* : Typ.

(Unit : mm)



(Unit : mm)





- Narrow-band IF filter for AMPS
- Miniature size and light weight
- Excellent group delay distortion

• 183.6MHz

SF 7050 C 183M60 C 022 B00
 ① ② ③ ④ ⑤ ⑥ ⑦

- ① Type of Product (SAW Filter)
- ② Package Size (7.0×5.0mm)
- ③ Sealing Type (Solder Weld Type)
- ④ Nominal Frequency (183.6MHz)
- ⑤ Material (Quartz Crystal)
- ⑥ Pass Bandwidth (22kHz)
- ⑦ Customer Special Model Suffix (STD)

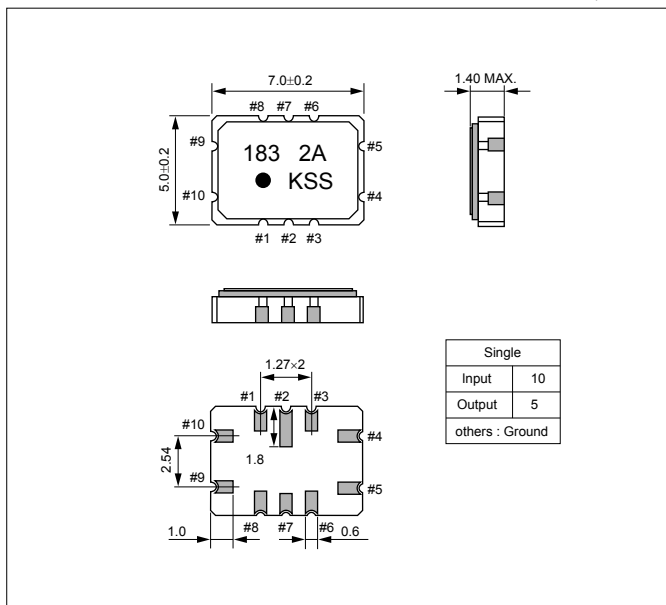
Please contact us about Pb free status.

SF7050C183M60C22B00	MSFC30-183-022K0
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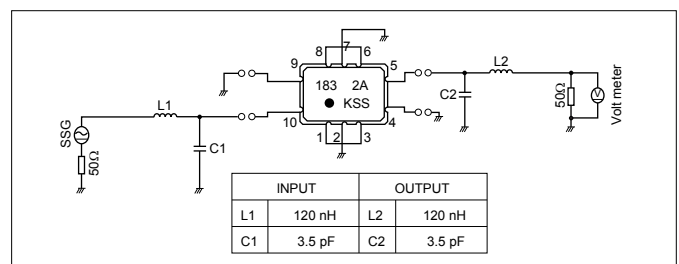
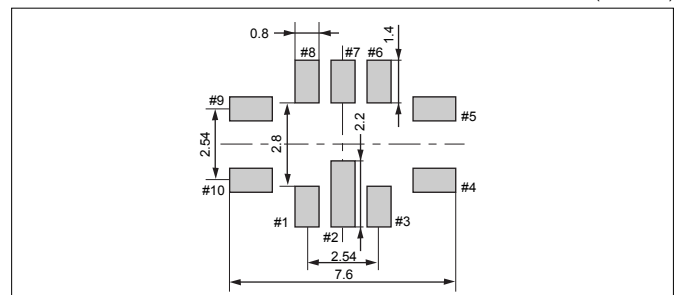
	MHz	—	183.6
	°C	-25 to +75	—
	°C	-35 to +85	—
	kHz	-3dB	±11 MIN.
	dB	Fo±11kHz	0* 1.5 MAX.
	dB	Minimum Loss	4.5* 5.5 MAX.
	dB	Fo±60kHz	-60/27 11 MIN.
			+60/21
	dB	Fo±120kHz	-120/51 40 MIN.
			+120/49
	μs	Fo±11kHz	1.2* 15 MAX.

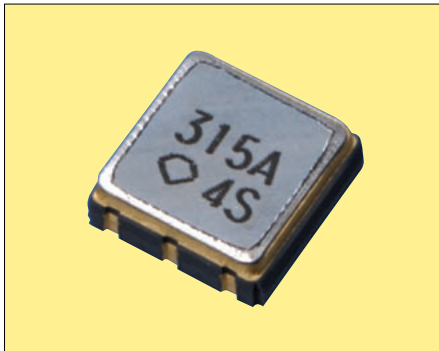
* : Typ.

(Unit : mm)



(Unit : mm)





- RF filter for RKE (Remote Keyless Entry)
- Miniature size and light weight
- Excellent temperature characteristics (SF3838B315M00C300A00)
- Excellent attenuation (SF3838B315M00B200A00)
- 315MHz

SF 3838 B 315M00 C 300 A00
 ① ② ③ ④ ⑤ ⑥ ⑦

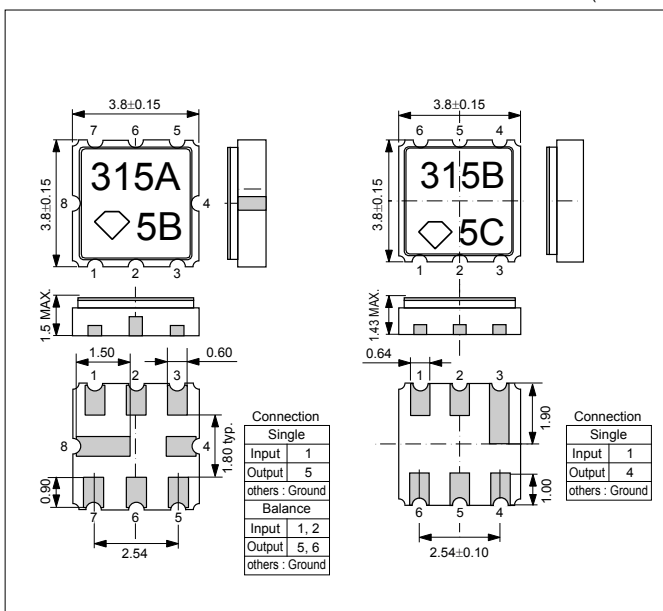
- ① Type of Product (SAW Filter)
- ② Package Size (3.8×3.8mm)
- ③ Sealing Type (Seam Weld Type)
- ④ Nominal Frequency (315.00MHz)
- ⑤ Material (Quartz Crystal)
- ⑥ Pass Bandwidth (300kHz)
- ⑦ Customer Special Model Suffix (STD)

Pb Free

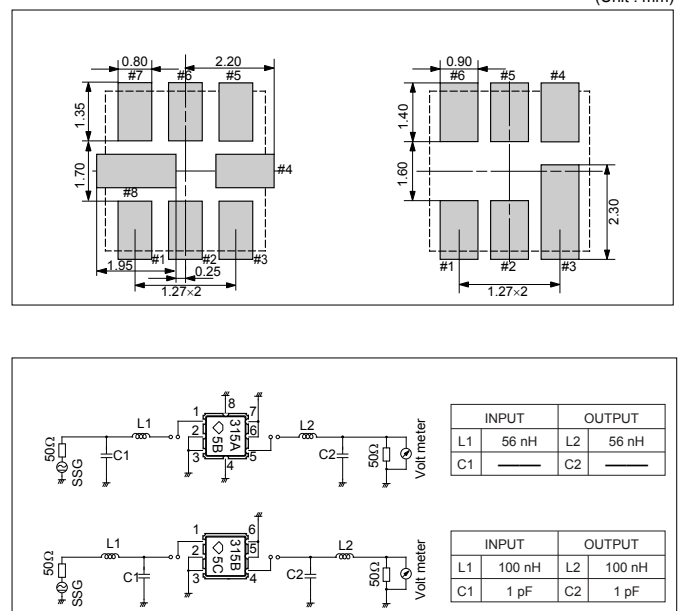
RoHS Compliant

	MHz	—	315.000	—	315.000
	°C	-40 to +105°C	—	-40 to +85°C	—
	°C	-40 to +105°C	—	-40 to +85°C	—
	kHz	-3dB	Fo±150 MIN.	-3dB	Fo±100 MIN.
	dB	MIN.	2.5 MAX.	MIN.	3 MAX.
	dB	10 to 303.5MHz	45 MIN.	Fo±5MHz	40 MIN.
		303.5 to 311MHz	25 MIN.	Fo±10MHz	55 MIN.
		—	—	Fo±21.4MHz	60 MIN.
		325 to 600MHz	35 MIN.	—	—
	dB	—	1dB MAX.	—	—
	dB	—	—	—	—
	dB	—	—	—	—

(Unit : mm)



(Unit : mm)





- RF filter for RKE (Remote Keyless Entry)
- Miniature size and light weight
- Excellent temperature characteristics (SF3838B433M92C300A00)
- Excellent attenuation (SF3838B433M92B200A00)
- 433.92MHz

SF 3838 B 433M92 C 300 A00
 ① ② ③ ④ ⑤ ⑥ ⑦

- ① Type of Product (SAW Filter)
- ② Package Size (3.8×3.8mm)
- ③ Sealing Type (Seam Weld Type)
- ④ Nominal Frequency (433.92MHz)
- ⑤ Material (Quartz Crystal)
- ⑥ Pass Bandwidth (300kHz)
- ⑦ Customer Special Model Suffix (STD)

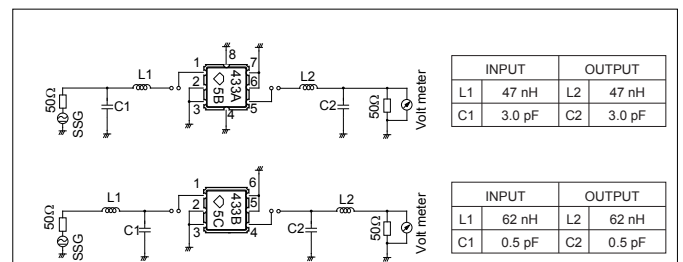
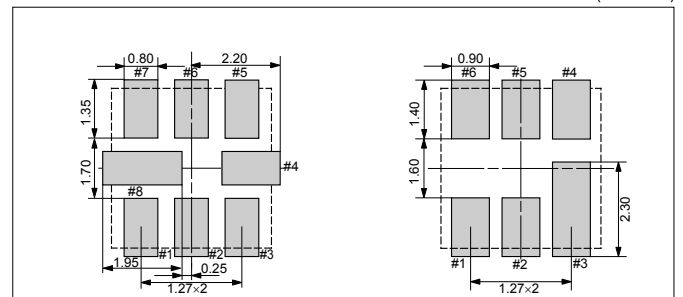
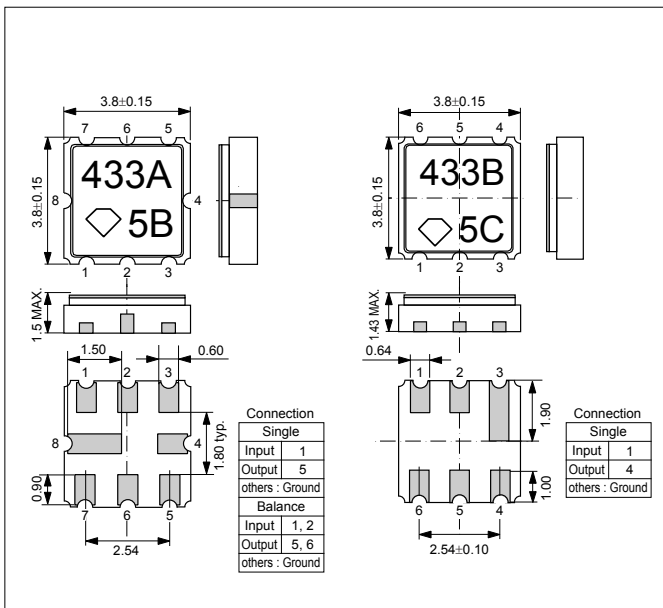
Pb Free

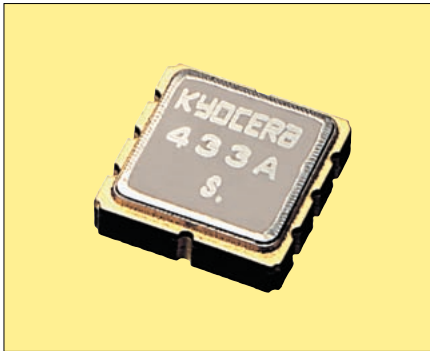
RoHS Compliant

	MHz	—	433.920	—	433.920
	°C	-40 to +105°C	—	-40 to +85°C	—
	°C	-40 to +105°C	—	-40 to +85°C	—
	kHz	-3dB	Fo±150 MIN.	-3dB	Fo±100 MIN.
	dB	MIN.	2.5 MAX.	MIN.	3 MAX.
	dB	10 to 424MHz	45 MIN.	Fo±5MHz	40 MIN.
		424 to 432MHz	25 MIN.	Fo±10.7MHz	55 MIN.
		445 to 800MHz	45 MIN.	Fo±21.4MHz	60 MIN.
		800 to 1000MHz	60 MIN.	—	—
	dB	—	1dB MAX.	—	—

(Unit : mm)

(Unit : mm)





- Small and low profile
- Flat pass band characteristics
- Low insertion loss
- Excellent temperature stability

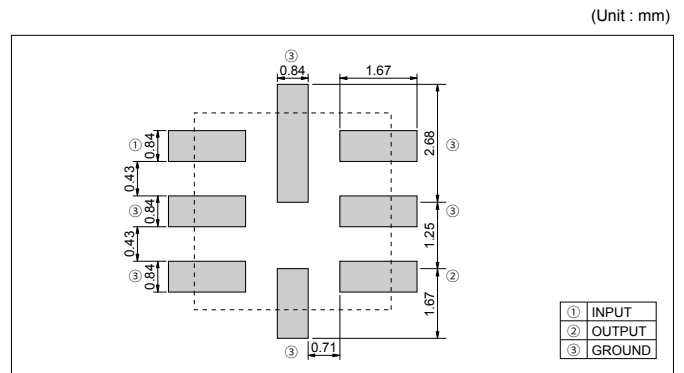
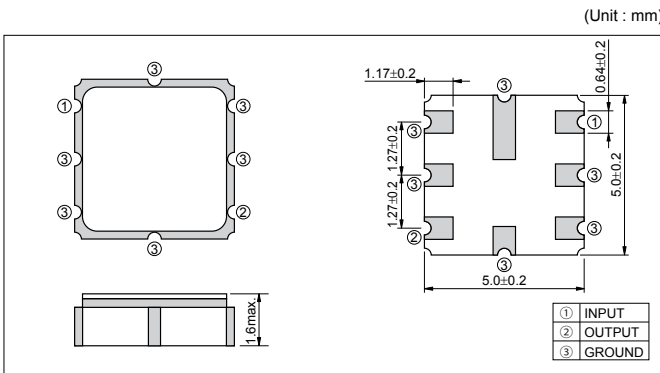
PAFC 433.92 AR 00
 ① ② ③ ④

- ① Series
- ② Center Frequency
- ③ Type
- ④ Option

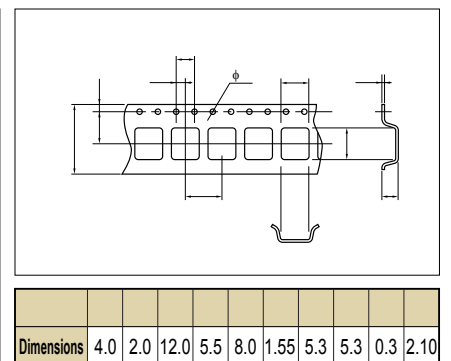
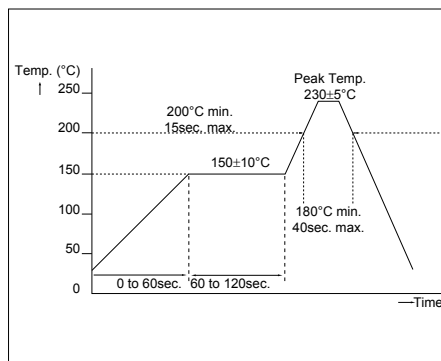
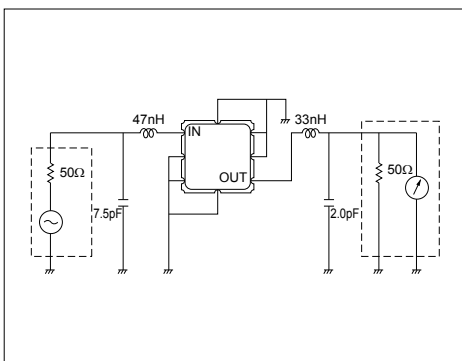
- Remote Keyless Entry

Ph Free

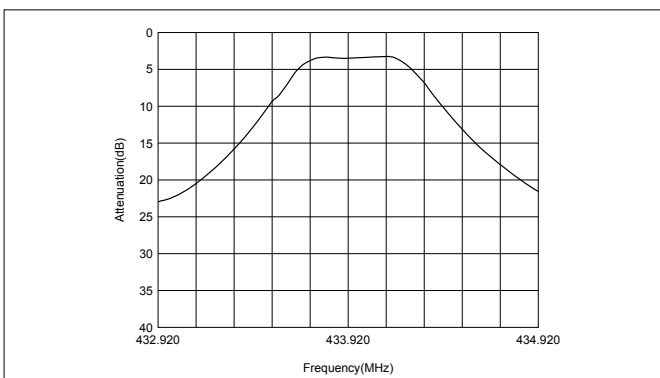
RoHS Compliant



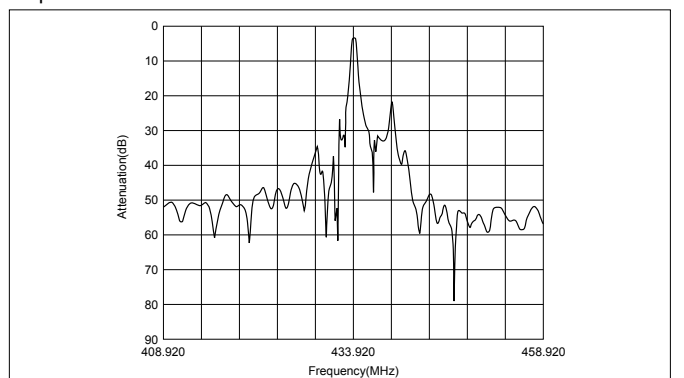
	433.920 MHz	4.0dB max.	$F_n \pm 200\text{kHz}$ min.	10MHz 414MHz 42dB min.	414MHz 428MHz 35dB min.	428MHz 432.92MHz 15dB min.	434.92MHz 442MHz 10dB min.	442MHz 550MHz 35dB min.	550MHz 1000MHz 40dB min.	-40 to 85°C	-40 to 85°C



• Pass Band Characteristics



• Spurious Characteristics





Pb Free

RoHS Compliant

- Miniature size and light weight
- For European remote keyless entry system

- 868.3MHz

SF 5050 B 868M30 C 600 A00
 ① ② ③ ④ ⑤ ⑥ ⑦

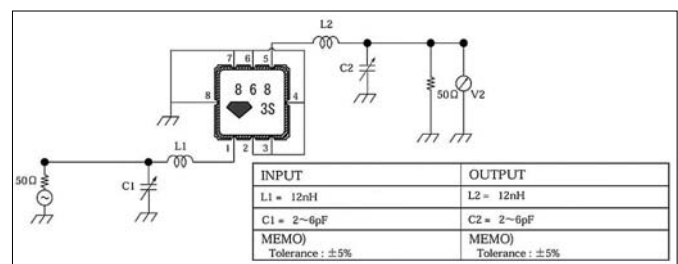
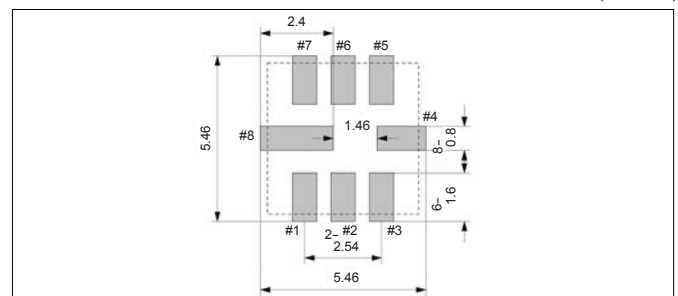
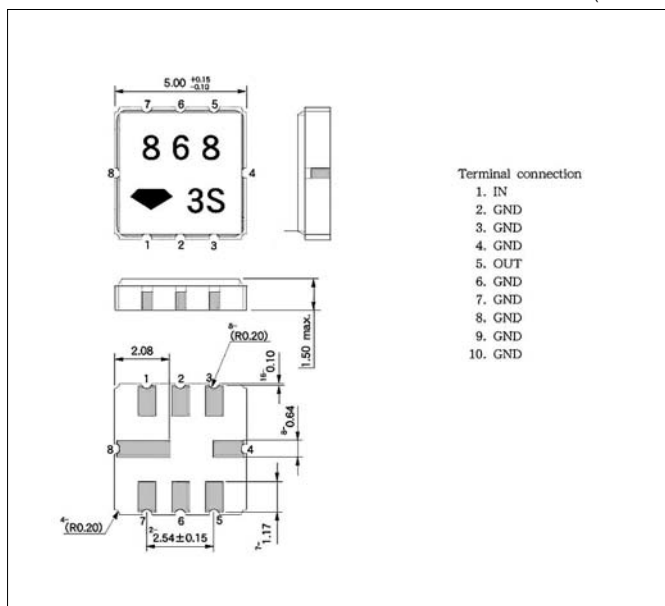
- ① Type of Product (SAW Filter)
- ② Package Size (5.0×5.0mm)
- ③ Sealing Type (Seam Weld Type)
- ④ Nominal Frequency (868.3MHz)
- ⑤ Material (Quartz Crystal)
- ⑥ Pass Bandwidth (600kHz)
- ⑦ Customer Special Model Suffix (STD)

SF5050B868M30C600A00	MSFB47-868-600K0
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	MHz	—	868.3
	°C	-45 to +90	—
	°C	-45 to +90	—
	kHz	-3dB	±300 MIN.
	dB	Fo±300kHz	1.5 MAX.
	dB	Minimum Loss	4.2 MAX.
	dB	-168.3MHz to -38.3MHz	35 MIN.
		-38.3MHz to -18.3MHz	32 MIN.
		-18.3MHz to -3.3MHz	25 MIN.
		+2.7MHz to +6.2MHz	11 MIN.
		+6.2MHz to +14.7MHz	22 MIN.
		+14.7MHz to +31.7MHz	30 MIN.
	Ω//pF	—	315// -1.1

(Unit : mm)

(Unit : mm)





- RF filter for transmitter and receiver
- For low power radio communications
- Miniature size and light weight

• 428.00MHz

SF 3030 B 428M00 T 04M A02
 ① ② ③ ④ ⑤ ⑥ ⑦

- ① Type of Product (SAW Filter)
- ② Package Size (3.0×3.0mm)
- ③ Sealing Type (Seam Weld Type)
- ④ Nominal Frequency (428.00MHz)
- ⑤ Material (LiTaO₃)
- ⑥ Pass Bandwidth (4MHz)
- ⑦ Customer Special Model Suffix (STD)

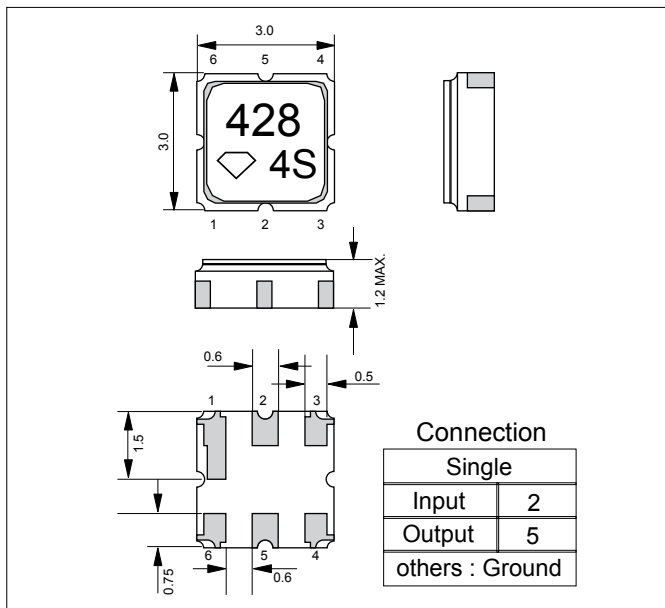
Pb Free

RoHS Compliant

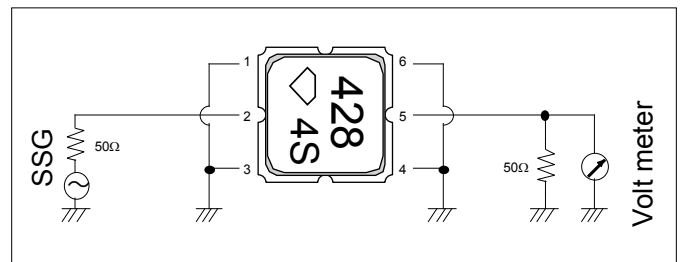
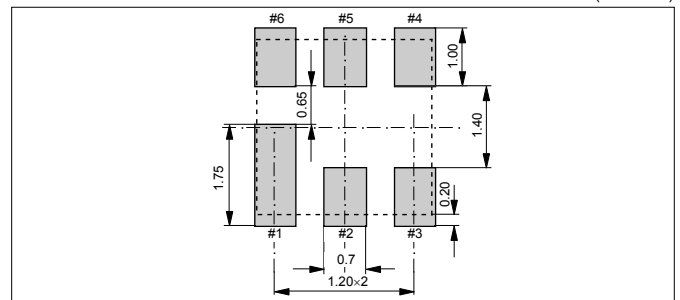
SF3030B428M00T04MA02	TSFB-428-004M2
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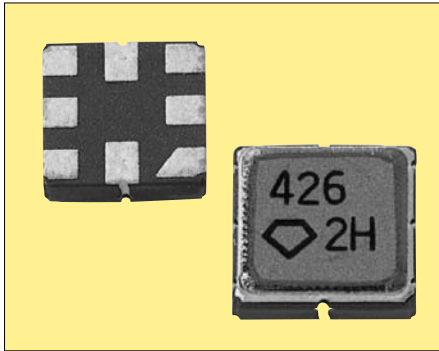
	MHz	—	428.000
	°C	-20 to +85°C	—
	°C	-40 to +85°C	—
	dB	Fo±2MHz	1.5dB MAX.
	dB	MAX.	3 MAX.
	dB	383 to 389MHz	50 MIN.
	Ω	—	50

(Unit : mm)



(Unit : mm)





Pb Free

RoHS Compliant

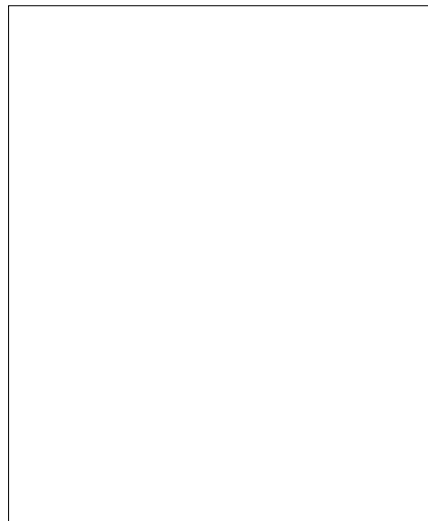
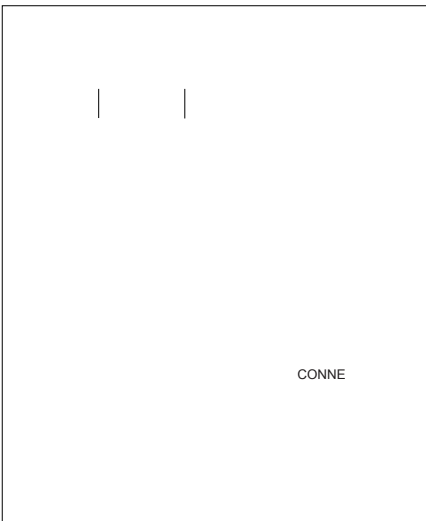
- RF filter for transmitter and receiver
- For low power radio communications
- Miniature size and light weight

- 426.54MHz
- 429.55MHz
- 440.2MHz
- 469.1875MHz

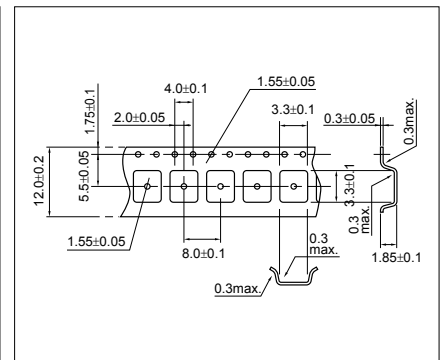
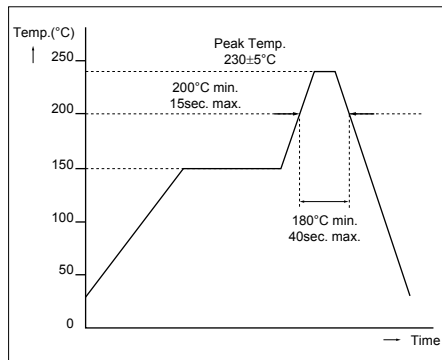
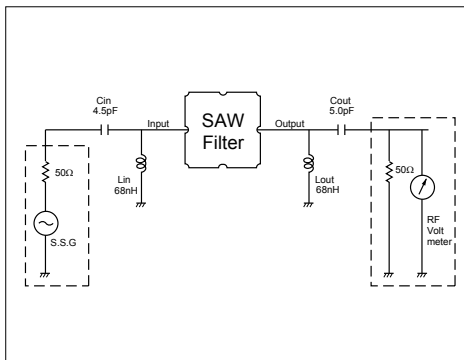
SF 3535 B 426M54 B 800 A00
 ① ② ③ ④ ⑤ ⑥ ⑦

- ① Type of Product (SAW Filter)
- ② Package Size (3.5×3.5mm)
- ③ Sealing Type (Seam Weld Type)
- ④ Nominal Frequency (426.54MHz)
- ⑤ Material (Li₂B₄O₇)
- ⑥ Pass Bandwidth (800kHz)
- ⑦ Customer Special Model Suffix (STD)

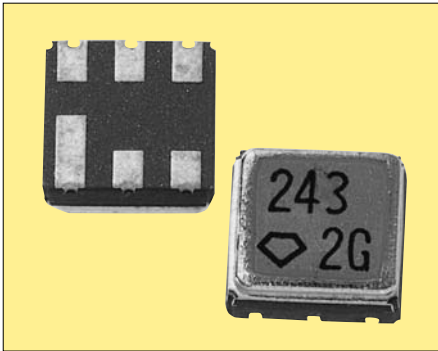
(Unit : mm)



(Unit : mm)







Pb Free

RoHS Compliant

- IF filter for PHS
- Miniature size and light weight

- 243.95MHz
- 248.45MHz

SF 3838 B 243M95 B 220 A00
 ① ② ③ ④ ⑤ ⑥ ⑦

- ① Type of Product (SAW Filter)
- ② Package Size (3.8×3.8mm)
- ③ Sealing Type (Seam Weld Type)
- ④ Nominal Frequency (243.95MHz)
- ⑤ Material (Li₂B₄O₇)
- ⑥ Pass Bandwidth (220kHz)
- ⑦ Customer Special Model Suffix (STD)

SF3838B243M95B220A00	LSFB19-243-220K0
SF3838B248M45B220A00	LSFB19-248-220K0

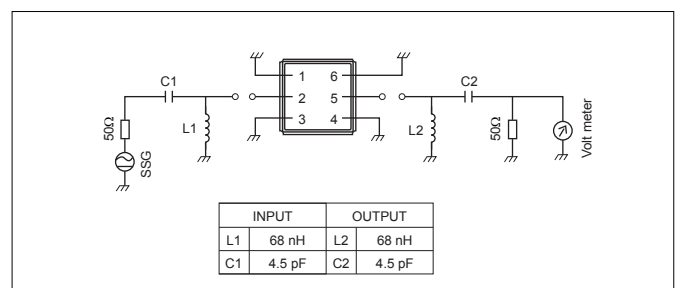
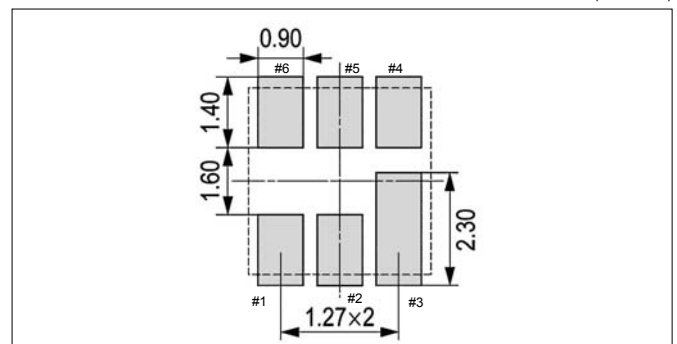
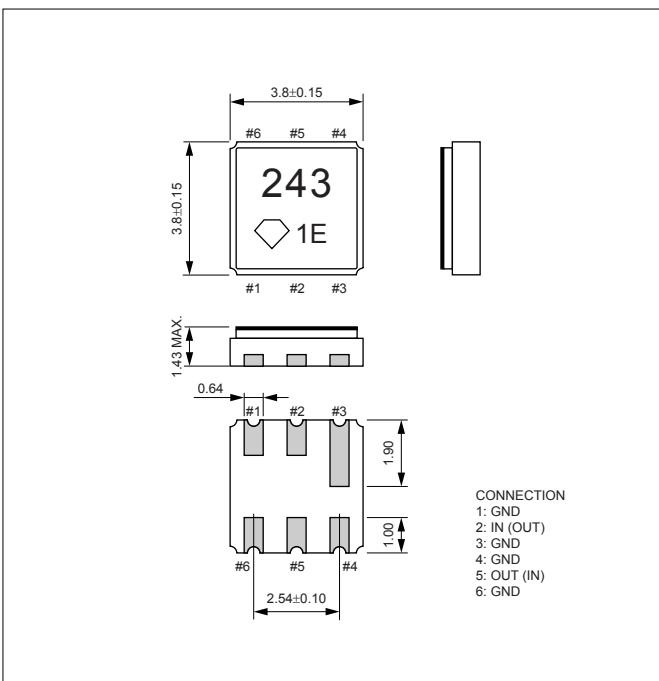
	MHz	————	243.95		248.45	
	°C	-10 to +60	————		————	
	°C	-35 to +85	————		————	
	dB	Fo±110kHz	0.5*	1.5 MAX.	0.5*	1.5 MAX.
	dB	Minimum Loss	2.6*	5 MAX.	2.6*	5 MAX.
	dB	Fo±0.6MHz	-0.6/52*	25 MIN.	-0.6/55*	25 MIN.
			+0.6/34*		+0.6/36*	
		Fo±1.2MHz	-1.2/47*	40 MIN.	-1.2/55*	35 MIN.
	+1.2/43*		+1.2/43*			
		Fo-21.6MHz	70*	60 MIN.	65*	60 MIN.
	μsec	Fo±110kHz	0.5*	1.2 MAX.	0.3*	1.2 MAX.

* : Typ.

* : Typ.

(Unit : mm)

(Unit : mm)





- Small and low profile
- Ceramic package type
- Flat pass band characteristics
- Low insertion loss
- Circuit simplification

PAFC 243 B
 ① ② ③

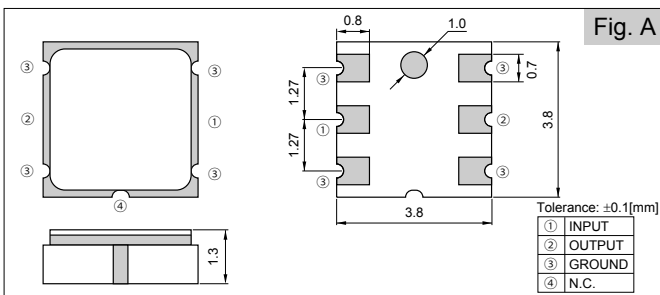
- ① Series
- ② Center Frequency
- ③ Type

- PHS

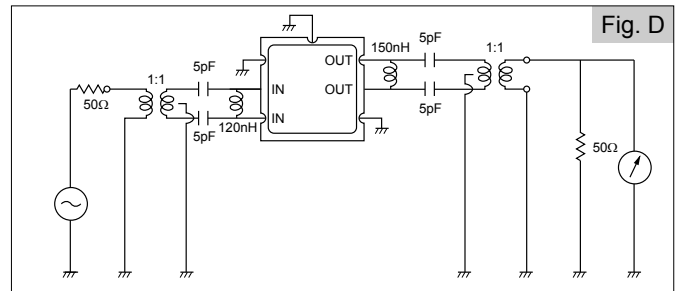
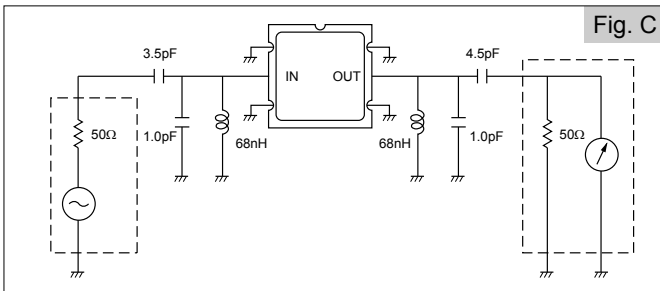
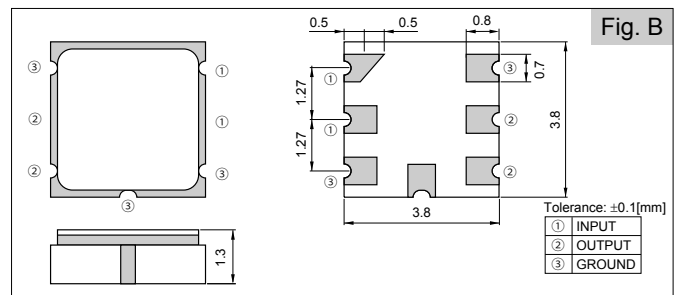
Pb Free

RoHS Compliant

(Unit : mm)



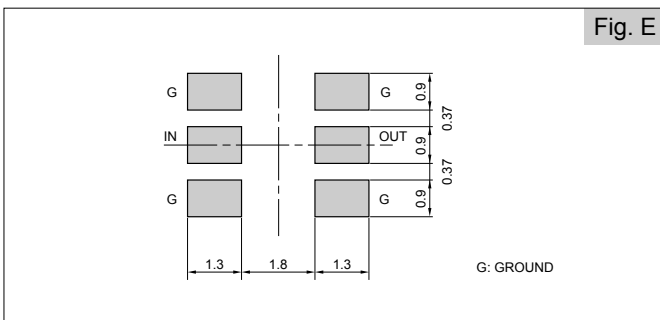
(Unit : mm)



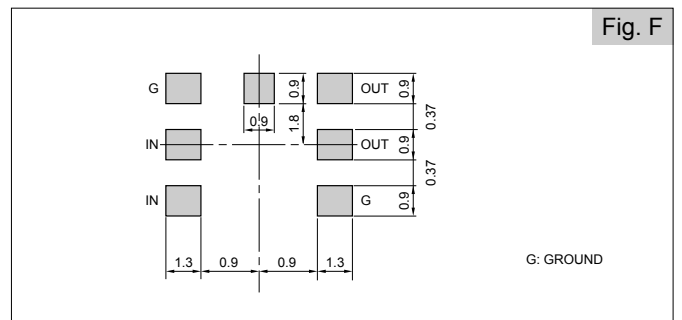
						±	±							
			±	±	± *									
	243.95MHz	4.0dB max.	±130kHz min.	30dB min.	40dB min.	60dB min.	1.5dB max.	1.2μs max.	-10 to 60°C	-20 to 80°C	Fig. A	Fig. C	Fig. E	Fig. G
	248.45MHz	4.5dB max.	±130kHz min.	30dB min.	35dB min.	60dB min.	1.5dB max.	1.2μs max.			Fig. B	Fig. D	Fig. F	Fig. G

* Note PAFC248C : fa=21.5MHz
 PAFC243B : fa=21.6MHz

(Unit : mm)



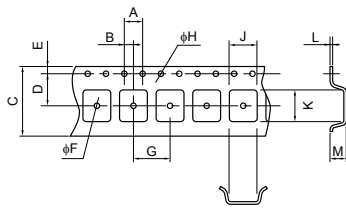
(Unit : mm)



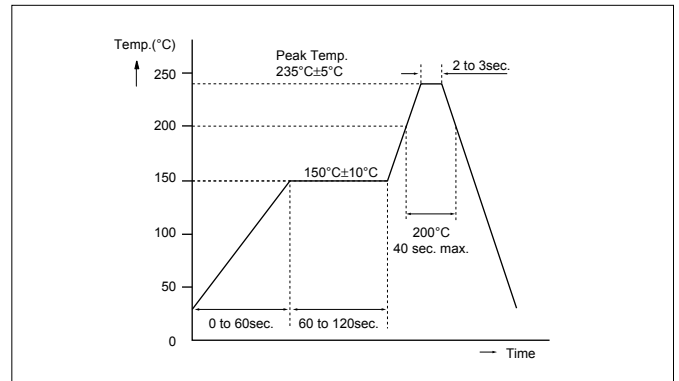


(Unit : mm)

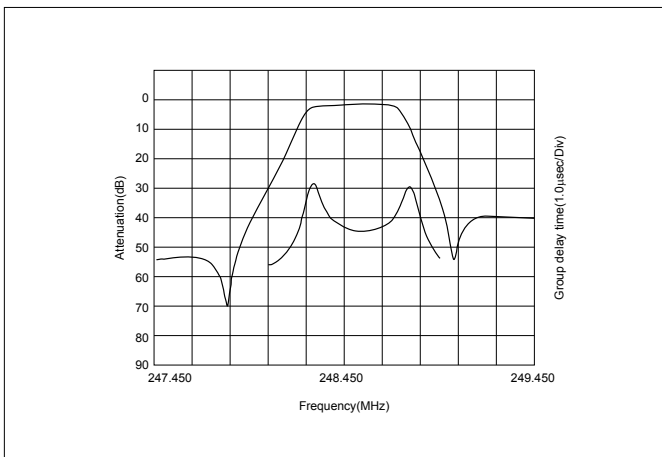
Fig. G



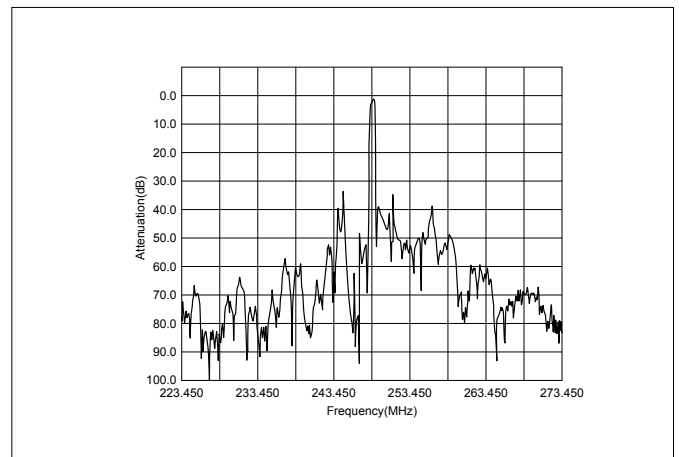
4.0	2.0	12.0	5.5	1.75	1.55	8.0	1.55	4.3	4.3	0.3	2.05



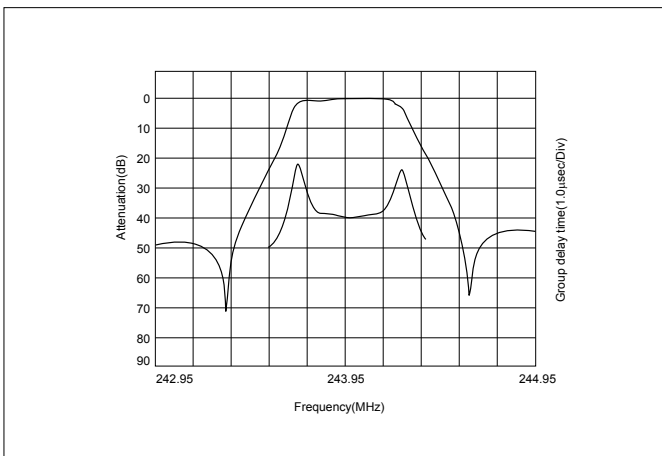
PAFC248C (Pass Band Characteristics)



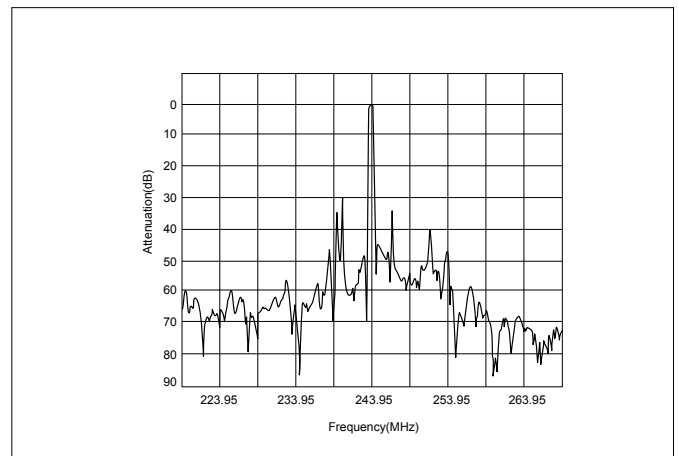
PAFC248C (Spurious Characteristics)

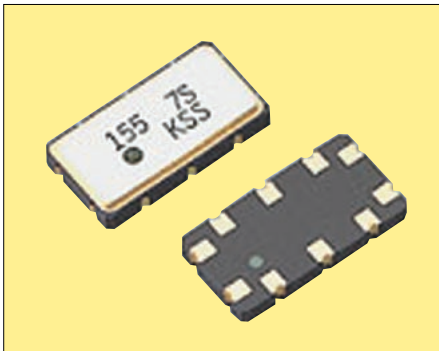


PAFC243B (Pass Band Characteristics)



PAFC243B (Spurious Characteristics)





- For Fiber optic communications
- Miniature size and light weight

- 155.520MHz
- 622.080MHz

SF 9148 B 155M52 C 155 A00
 ① ② ③ ④ ⑤ ⑥ ⑦

- ① Type of Product (SAW Filter)
- ② Package Size (9.1×4.8mm)
- ③ Sealing Type (Seam Weld Type)
- ④ Nominal Frequency (155.520MHz)
- ⑤ Material (Quartz Crystal)
- ⑥ Pass Bandwidth (155kHz)
- ⑦ Customer Special Model Suffix (STD)

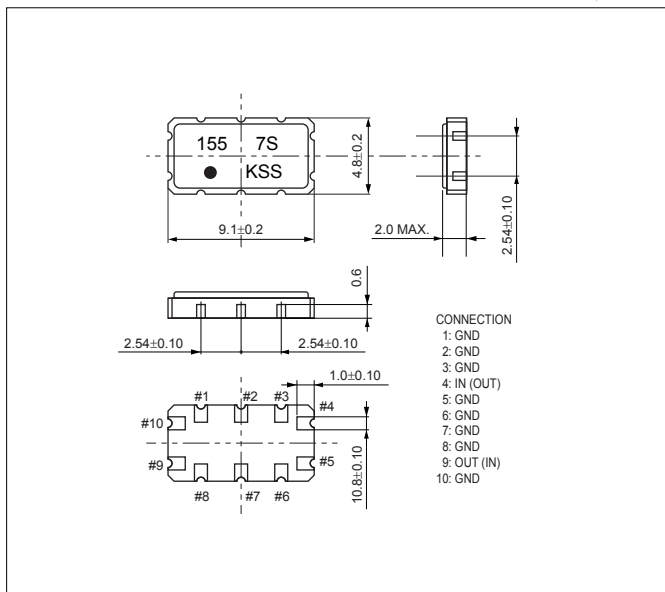
Pb Free

RoHS Compliant

SF9148B155M52C155A00	MSFB22-155-155K0
SF9148B622M08C622A00	MSFB22-622-622K0

	MHz	—	155.52	—	622.08
	°C	-20 to +75		20 to +75	
	°C	-40 to +85	—	-40 to +85	—
		600 < Q < 1000 910*		600 < Q < 1000 830*	
	dB	Mi			

(Unit : mm)



(Unit : mm)

