

可変コイル Adjustable Type Coils M Type Series

Coils, Filters

M5-S2

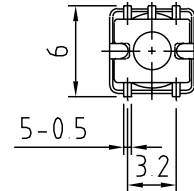
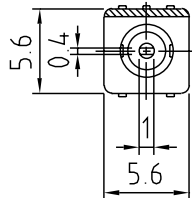


仕様/Specifications

- (1) 0.03~3 μ H
- (2) 10~200MHz
- (3) F: $\pm 1.5\%$
L: $\pm 3\%$
- (4) —
- (5) 40~70

特長/Features

- SMD
2000pcs./Reel



M5-N1

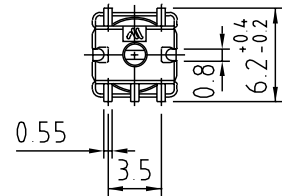
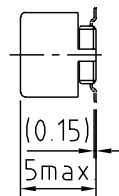
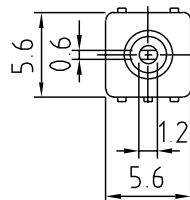


仕様/Specifications

- (1) 0.03~40 μ H
- (2) 3~200MHz
- (3) F: $\pm 2\%$
L: $\pm 4\%$
- (4) —
- (5) 30~80

特長/Features

- SMD
1000pcs./Reel



M5-N

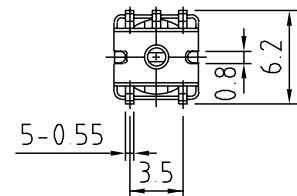
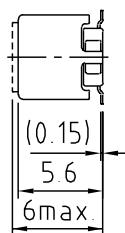
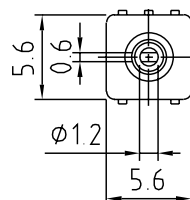


仕様/Specifications

- (1) 0.03~130 μ H
- (2) 3~200MHz
- (3) F: $\pm 2\%$
L: $\pm 4\%$
- (4) —
- (5) 30~80

特長/Features

- SMD
1000pcs./Reel

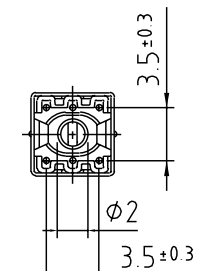
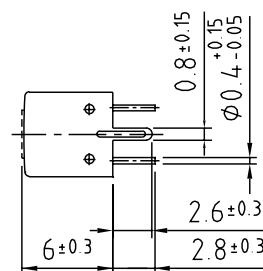
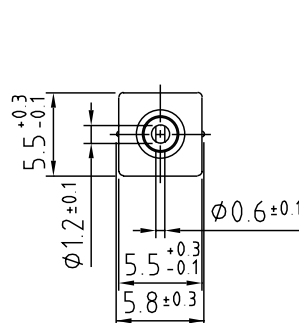


M5-H1



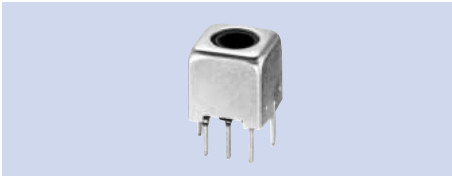
仕様/Specifications

- (1) 0.03~130 μ H
- (2) 10~200MHz
- (3) F: $\pm 2\%$
L: $\pm 4\%$
- (4) —
- (5) 30~80



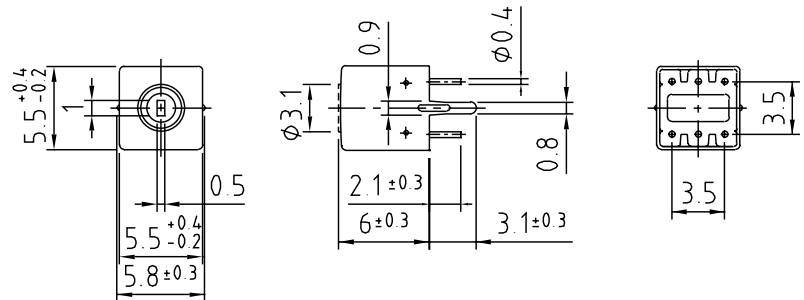
- (1) インダクタンス/Inductance
- (2) 使用周波数/Operational frequency
- (3) F & L可変範囲/Variable range of F & L
- (4) 内蔵可能容量/Internal capacitance
- (5) 無負荷 Q/Unloaded Q

M5-D2

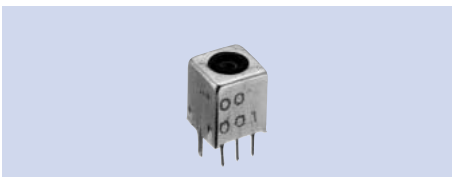


仕様/Specifications

- (1) 0.03~10 μ H
- (2) 10~200MHz
- (3) F: \pm 2%
L: \pm 4%
- (4) —
- (5) 30~80

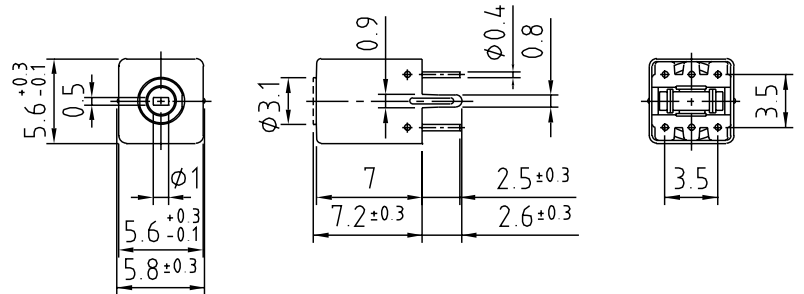


M5-F1



仕様/Specifications

- (1) 0.03~18 μ H
- (2) 10~200MHz
- (3) F: \pm 2%
L: \pm 4%
- (4) 10~82pF
- (5) 30~80

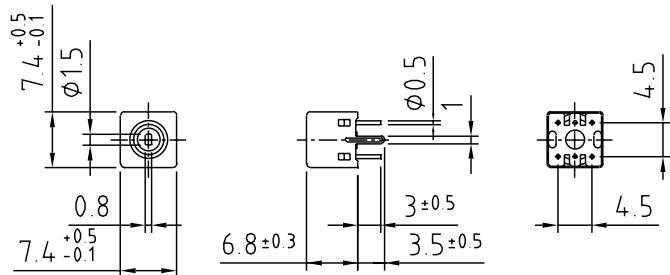


M7-C



仕様/Specifications

- (1) 0.1~40 μ H
- (2) 10~120MHz
- (3) F: \pm 2%
L: \pm 5%
- (4) —
- (5) 70~110

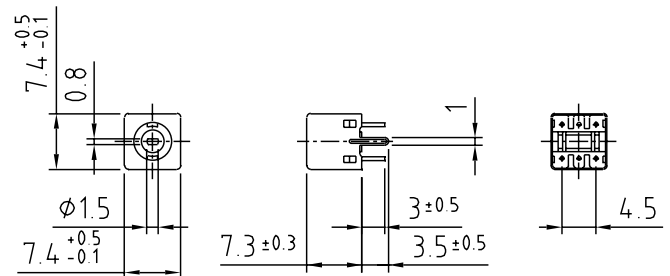


M7-B



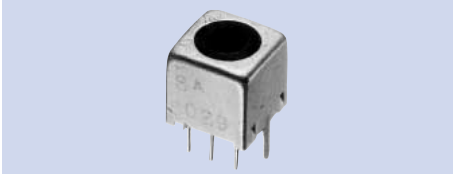
仕様/Specifications

- (1) 0.1~80 μ H
- (2) 10~120MHz
- (3) F: \pm 2%
L: \pm 4%
- (4) 10~120pF
- (5) 40~100



- (1) インダクタンス/Inductance
- (2) 使用周波数/Operational frequency
- (3) F & L可変範囲/Variable range of F & L
- (4) 内蔵可能容量/Internal capacitance
- (5) 無負荷 Q/Unloaded Q

M7-F1

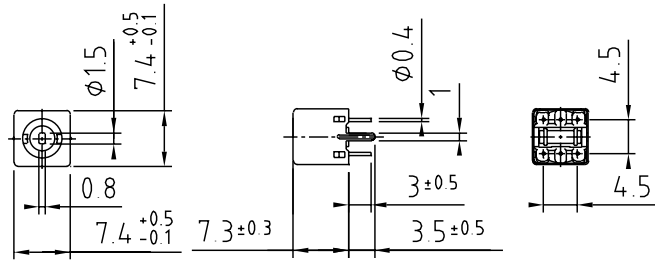


仕様/Specifications

- (1) 0.1~95 μ H
- (2) 10~200MHz
- (3) F: $\pm 2\%$
L: $\pm 4\%$
- (4) 10~200pF
- (5) 30~100

特長/Features

位相コイル内蔵タイプのFM検波コイル
FM-detector with Phase discriminator.



M7-A

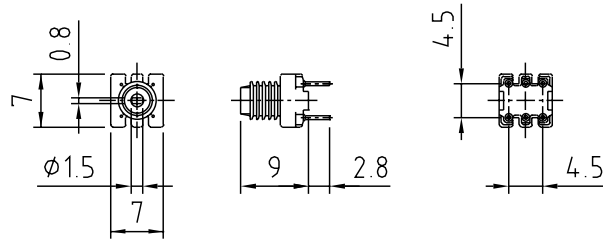


仕様/Specifications

- (1) 0.1~40 μ H
- (2) 10~200MHz
- (3) F: $\pm 2\%$
L: $\pm 5\%$
- (4) —
- (5) 40~100

特長/Features

リフロー対応可能
Can be soldered by a reflow furnace.



M7-T1

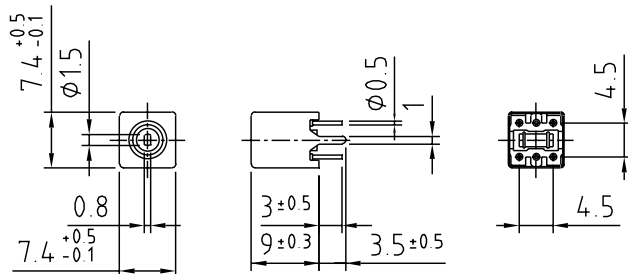


仕様/Specifications

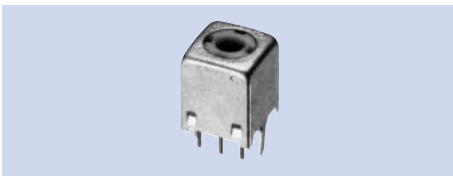
- (1) 0.1~40 μ H
- (2) 10~200MHz
- (3) F: $\pm 2\%$
L: $\pm 5\%$
- (4) 10~120pF
- (5) 40~100

特長/Features

リフロー対応可能
Can be soldered by a reflow furnace.



M7-F

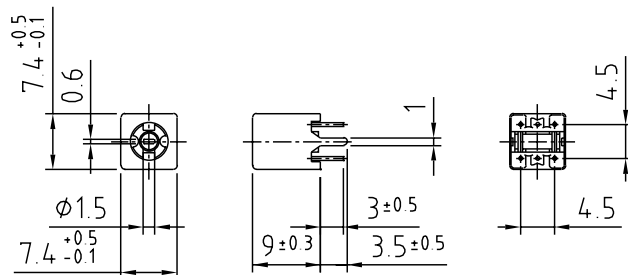


仕様/Specifications

- (1) 0.1 μ ~95 μ H
- (2) 10~200MHz
- (3) F: $\pm 2\%$
L: $\pm 4\%$
- (4) 10~120pF
- (5) 30~100

特長/Features

位相コイル内蔵タイプのFM検波コイル。
FM-detector with Phase discriminator.



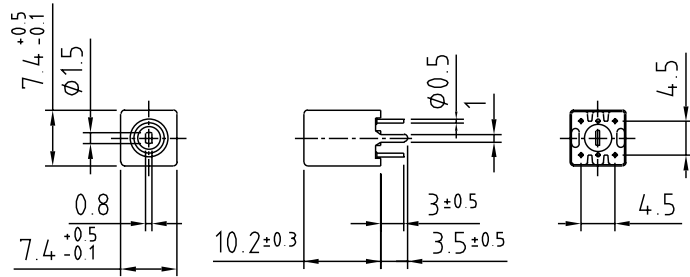
- (1) インダクタンス/Inductance
- (2) 使用周波数/Operational frequency
- (3) F&L可変範囲/Variable range of F & L
- (4) 内蔵可能容量/Internal capacitance
- (5) 無負荷 Q/Unloaded Q

M7-D3



仕様/Specifications

- (1) 0.1~40 μ H
- (2) 10~200MHz
- (3) F: \pm 3%
L: \pm 6%
- (4) -
- (5) 40~100

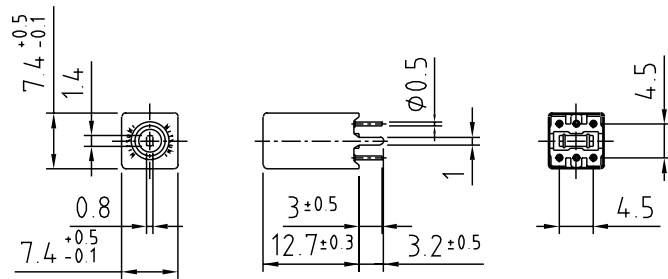


M7-M



仕様/Specifications

- (1) 0.1~150 μ H
- (2) 1~200MHz
- (3) F: \pm 3%
L: \pm 6%
- (4) 10~120pF
- (5) 40~100



- (1) インダクタンス/Inductance
- (2) 使用周波数/Operational frequency
- (3) F&L可変範囲/Variable range of F & L
- (4) 内蔵可能容量/Internal capacitance
- (5) 無負荷 Q/Unloaded Q