

# AIP1050MB-6R8M



## 外观&形状



| Series    | A (mm)   | B (mm)   | C (mm)  | D (mm)  | E (mm)  |
|-----------|----------|----------|---------|---------|---------|
| AIP0840MB | 8.8±0.4  | 8.2±0.3  | 3.8±0.2 | 1.4±0.3 | 5.0±0.3 |
| AIP1030MB | 11.5max. | 10.0±0.3 | 2.8±0.2 | 2.0±0.5 | 3.0±0.5 |
| AIP1040MB | 11.5max. | 10.0±0.3 | 3.8±0.2 | 2.0±0.5 | 3.0±0.5 |
| AIP1050MB | 11.5max. | 10.0±0.3 | 4.8±0.2 | 2.0±0.5 | 3.0±0.5 |

注意 NOTICE: All Specifications are subject to change without notice.

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1. 本文件由 INPAQ 佳邦科技網站下載，若規格變更及停產，請於訂購時確認，恕不另行通知。
2. 本文件僅說明參考標準規格，如需訂購，請依實際核准所需規格進行申辦。

## 规格

|             |                      |
|-------------|----------------------|
| 長(公釐)       | 11.5 max.            |
| 寬(公釐)       | 10.0±0.3             |
| 高(公釐)       | 4.8±0.2              |
| 尺寸代碼 英吋(公釐) | 1050                 |
| 感值(uH)      | 6.8                  |
| 最大值直流阻抗(mΩ) | 18.5                 |
| 典型值飽和電流(A)  | 14                   |
| 典型值溫升電流(A)  | 9                    |
| 耐壓(VDC)     | 30VDC                |
| 操作溫度(°C)    | - 55 °C to + 125 °C. |

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## 特点

Note 1: Customized design is available, please contact us.

Note 2: All test referenced to 25°C ambient

Note 3: Inductance tolerance +/- 20%

Note 4: Inductance is measured with with LCR meters WK6500B(Wayne Kerr) or equivalent.at 100KHz/1V.

Note 5: DC resistance is measured with HIOKI® micro-ohm meter RM3543 or equivalent.

Note 6: Isat means that DC current will cause a 30% inductance reduction from initial value.

Note 7: Irms means that DC current will cause coil temp. rising to 40°C whichever is smaller.

Note 8: Withstand voltage is 30V DC.

## 包装讯息

| 包装尺寸(Inch) | 標準包裝(KPCS) | 單重(gram) | 濕敏等級 |
|------------|------------|----------|------|
| 13         | 0.5        | 2.816    | 1    |

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