

マイクロフューズ用ソケット 基板用 Micro Fuse Socket for PC Board

- ・接触部は信頼性の高い丸ピン構造です
High reliability round contact providing good electrical and mechanical performance.
- ・実装用、検査用等にご使用ください
Useful for both PC Board mount socket and Testing evaluation.
- ・貴社の特注仕様にて設計製作できます
Your Specific Custom Designs welcome. Consult us for details.

Specifications

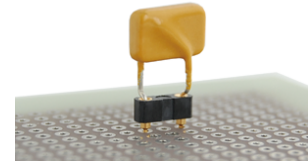
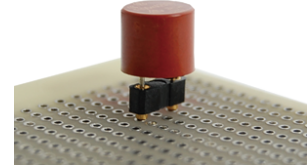
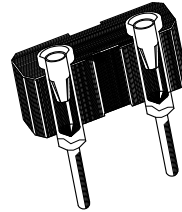
Dielectric Strength: AC700Vrms 1min
Insulation Resistance: 1000MΩmin
Contact Resistance: 15mΩ max
Operating Temperature: -55℃~+150℃

Material

Sleeve : Brass, Gold plating over Ni
Contact : Beryllium, Gold plating over Ni
Insulator: PPS Black

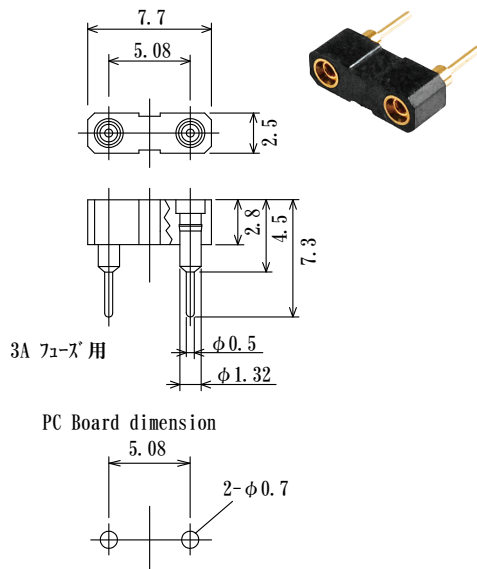
5.08mmピッチ

3A max

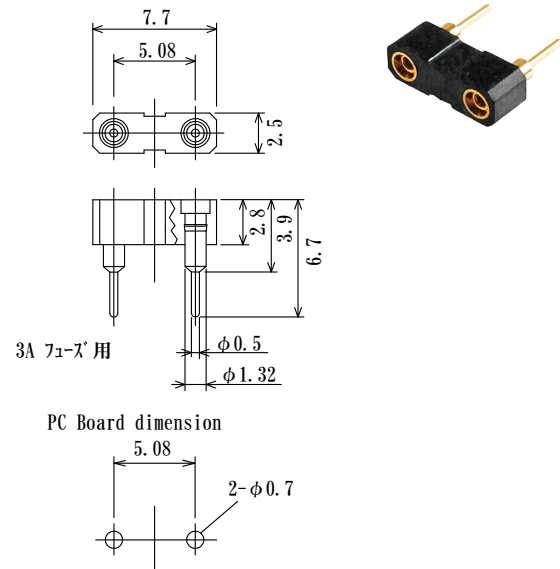


Acceptable lead dia.
φ0.64~φ0.56mm

SIM-02/03-GG



SIM-508-T39



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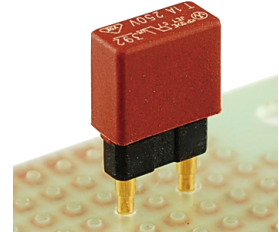
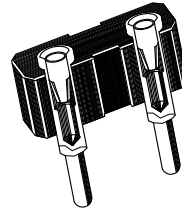
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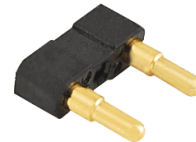
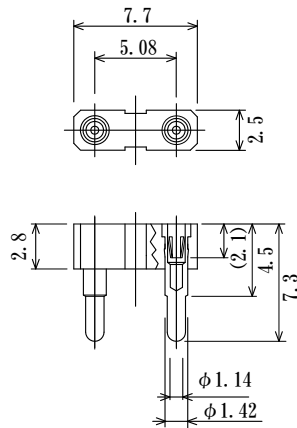
5.08mmピッチ

7A max

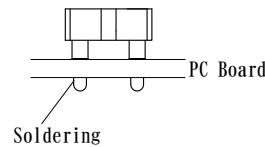
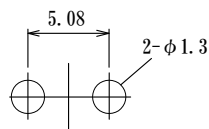


Acceptable lead dia.
φ0.58~φ0.62mm

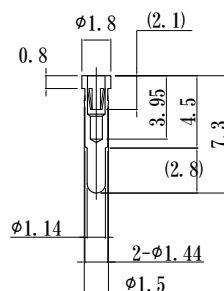
SIMH-508-T45



PC Board dimension

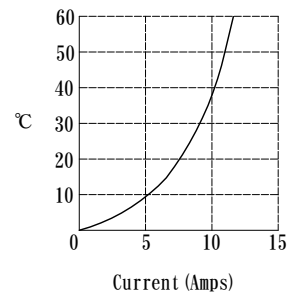


高電流丸ピンソケット (上記使用ピン)
High Current Socket Pin



JPWR-F18F114-L73

Temperature Rise (Reference at 25℃)



Test Plug : Brass φ0.6
Au plating over Ni plating