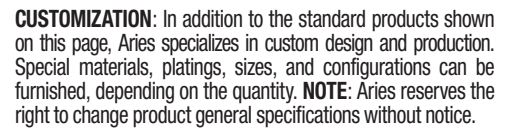




- Allows the use of 0.65mm pitch surface-mount ICs in thru-hole designs.
- Ideal for prototyping and testing/evaluating SSOP ICs.
- Adapter can be cut to smaller sizes by end user.
- Consult factory for Panelized Form or for mounting of consigned ICs.

- ADAPTER BODY: FR-4, 0.062 [1.58] thick, with 1-oz. Cu traces
- PINS: Brass 360 1/2-hard per UNS C36000, ASTM B16/B16M
- PIN PLATING: 200μ [5.08μ] min. Sn/Pb 93/7 per ASTM B579-73 over 100μ [2.54μ] Ni per SAE AMS-QQ-N-290 with 10μ [0.25μ] min. Au per MIL-G-4524 over 100μ [2.54] Ni per SAE AMS-QQ-N-290
- CURRENT RATING: 1 amp
- OPERATING TEMPERATURE: 221°F [105°C]

- SUGGESTED PCB HOLE SIZE: 0.028 ± 0.003 [0.71 $\pm$ 0.08] dia.
- Will plug into standard IC socket



No. of Pins _____
14, 16, 18, 20, 24, 28
Series _____

Plating
10 = Sn/Pb
11 = Au

CONSULT FACTORY FOR OTHER SIZES AND CONFIGURATIONS



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