

P/N 64-304121-00 64-Pin 0.5mm TQFP-to-0.8mm QFP Adapter

FEATURES

· A cost-effective means of upgrading without changing your PCB layout.

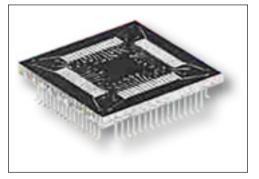
GENERAL SPECIFICATIONS

- BOARD MATERIAL: 0.062 thick FR-4 with 1-oz. Cu traces, both sides
- PINS: 301 full-hard Stainless Steel

ALL DIMENSIONS: INCHES [MILLIMETERS]

ALL TOLERANCES: ±0.005 [0.13] UNLESS OTHERWISE SPECIFIED

- PIN PLATING: 200µ [5.08µ] Sn/Pb 90/10 MIL-P-81728 over 100µ [2.54µ] Ni per SAE AMS-QQ-N-290
- OPERATING TEMPERATURE: 221°F [105°C]



CUSTOMIZATION: In addition to the standard products shown on this page, Aries specializes in custom design and production. Special materials, platings, sizes, and configurations can be furnished, depending on the quantity. **NOTE:** Aries reserves the right to change product general specifications without notice.

ORDERING INFORMATION

64-304121-00 64-304121-00-P = Panelized Version

,675 SQ, · 15 X .50mm ±.02mm 450 SQ. =7.50mm ±.02mm 4 PLACES . 580 SD. .062 B .090 15 X .80mm ±.02mm =12.00mm ±.02mm 4 PLACES .025 TYP. Bristol, PA 19007-6810 USA TEL (215) 781-9956 • FAX (215) 781-9845 WWW.ARIESELEC.COM • INFO@ARIESELEC.COM ELECTRONICS, INC.

PRINTOUTS OF THIS DOCUMENT MAY BE OUT OF DATE AND SHOULD BE CONSIDERED UNCONTROLLED

18068 Rev. AA