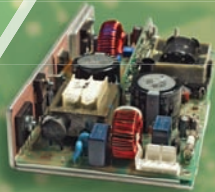
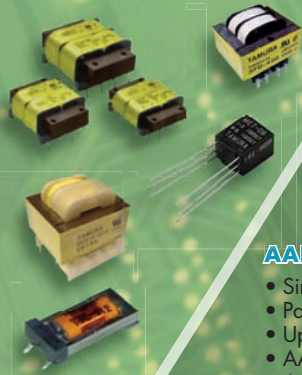


Power & Telecom Transformers

- High Performance / Reliability
- Low Cost / Profile
- Class B Insulation
- Meets UL / CSA Safety Standards
- Industry Standard Footprints



PAM Series



- EN60601-1 Approved
- $300\mu\text{A}$ Leakage Current
- 150 & 250 Watts

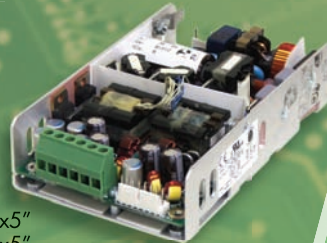
PAS Series

- EN60950-1 Approved



Power Supplies

- High Performance / Reliability
- HALT Tested / RoHS Compliant
- Contact factory for custom solutions



AAD Series

- Single/Multiple Outputs
- Parallel/Redundant Operation
- Up to 92% Efficiency
- AAD130, 130W, 1.25" x 3.14" x 5"
- AAD160, 160W, 1.25" x 3.14" x 5"
- AAD600, 600W, 1.59" x 4" x 9"

Current Sensors

- For Isolated AC/DC Current Sensing
- High Performance / Low Cost
- Industry Standard Footprints
- Closed and Open Loop Available

Power supplies designed and manufactured in North America

Tamura Corporation of America

(800) 472-6624 · 43352 Business Park Drive · Temecula, CA 92590 · sales@tamuracorp.com

See website for other products

TAMURA
www.tamuracorp.com

**ISO
9001**

**RoHS
COMPLIANT**