

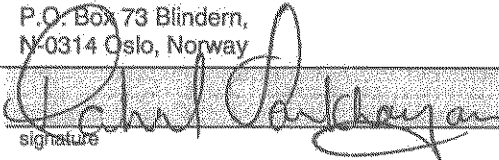
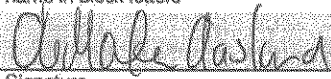




Order No. 200236209

TEST REPORT

IEC 60950, 3rd Edition, 1999

| | | |
|--|---|--|
| Product | Power Supply, Component Building-In Type | |
| Name and address of the applicant | Astec Custom Power (Philippines) Inc. 29 th Floor The Orient Square Bldg., Emerald Ave., Ortigas Center, Pasig City, 1605 Philippines | |
| Name and address of the manufacturer | Astec Custom Power (Philippines) Inc. 29 th Floor The Orient Square Bldg., Emerald Ave., Ortigas Center, Pasig City, 1605 Philippines | |
| Name and address of the factory | Refer to page 3 | |
| Rating and principal characteristics | AC-input: 4A 100-250V 50/60Hz Cl. I DC-input: 4A 120Vmin – 300Vmax DC output: 15A +3.3V to +5.7V, 6A +12V, 1.5A -12V to -15V, (110W) 2A 3.3V to 25V, 0.2A +5VSB DC output: 30A +3.3V to +5.7V, 8A +12V, 3A -12V to -15V, (175W) 5A 3.3V to 25V, 0.2A +5VSB Max. Continuous Output Power 110 W with convection cooling and 175 W with 30 CFM forced air-cooling. | |
| Class of equipment | Class I equipment | |
| Trade mark |  ASTEC | |
| Model/type | LPQ172 | |
| Serial no | - | |
| Tested according to | IEC 60950, 3rd Edition, 1999 Safety of information technology equipment | |
| Name and address of the testing laboratory |  P.O. Box 73 Blindern, N-0314 Oslo, Norway | Telephone (+47) 22 96 03 30 Fax (+47) 22 96 05 50 |
| Tested by |  signature | date 09 September 2002 |
| Verified by |  Signature | date 09 September 2002 |
| | Rahul Sankhayan name in block letters | Ole Morten Aaslund name in block letters |

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