

30 May 2000

I N RV 8 MJ SAFEIT

Delta Electronics, Inc. No. 3, Tung Yuan Road Chungli Industrial Zone, Taoyuan Hsien TAIWAN R.O.C. Att. Candy Lee

Your ref.:

Candy Lee, Ref.: SE90052503

Our ref.:

200021279

Helena Gustafsson

COVERING LETTER

Please find enclosed our Addendum as a result of the above mentioned order.

Additional information:

The above certified equipment complies with current technical standard(s) in Norway regarding safety, as far as this can be checked. Compliance with requirements regarding building-in, protection against electric shock and Electromagnetic Compatibility (EMC) must be checked when the equipment is built-in a completed product or forms a part of a complete system. It should be noted that by marketing of equipment subject to official registration in Norway, the party responsible for the marketing shall be registered by the Norwegian Directorate for Product- and Electrical Safety.

Payment:

For payment of the enclosed invoice, we refer to the account nos. etc. quoted in the invoice heading, and suggest use of SWIFT transfer address UBNONOKK through:

UNION BANK OF NORWAY, P.O. Box 1172 Sentrum, N-0107 Oslo,

Norway (Phone: +47 22 31 90 50, Fax: +47 22 42 13 61)

Kindly quote our given order no. on the payment.

CE-marking:

Regarding the manufacturer's EC/EEA Declaration of Conformity and CE-marking, Nemko may in addition possibly issue a separate Attestation on Conformity with relevant Directives.

We may also prepare the actual Declaration, provide CE-stickers, and otherwise assist with necessary documentation.

If any of this is desired, kindly contact us.

We thank you for this assignment, and are looking forward to our continued cooperation.

Yours sincerely

Nemko AS

| Nemko AS | Office address | Telephone | Fax |
|-----------------------|------------------|--------------------|-----------------|
| P.O. Box 73, Blindern | Gaustadalléen 30 | +47 22 96 03 30 | +47 22 96 05 50 |
| N-0314 Oslo, Norway | Oslo | Enterprise number: | NO 974404532 |



CERTIFICATE No. P00100674

Order No.

200021279

\pplicant

Delta Electronics, Inc.

No. 3, Tung Yuan Road, Chungli Industrial Zone

Taoyuan Hsien TAIWAN R.O.C.

Manufacturer

Delta Electronics, Inc.

No. 3, Tung Yuan Road, Chungli Industrial Zone

Taoyuan Hsien TAIWAN R.O.C.

Group 63 92000

Build-in power supplies

Model/type

RPS-600 ..

Data

7/3.5A 100-127/200-240V 47-63Hz

Other specification

Cl. I, with one or two power supply DPS-300-1 ..

DC-outputs: 14A +3.3V, 33A +5V, 10A +12V, 0.3A -5V, 0.5A -12V, 0.9A +5VSB.

Max. combined power on +3.3V & +5V outputs is 205W. Max. total output power is 337W@40°C and 236W@50°C.

The symbols "." in type designations may be any alphanumeric character except

"C." and denotes minor changes not affecting safety.

The changes concern

Addition of one new model, RPS-600 C.

The above product is certified according to the following.

standard(s)

Safety std.: EN 60950 (1992) A1/A2/A3/A4/A11, EMKO-TSE(74-SEC) 207/94.

including possible listed national conditions/deviations for Norway.

Validity

The addendum is valid until 1 March 2009, i.e. the same validity time as given in the original certificate, and otherwise on the same conditions. The addendum shall always be enclosed the original certificate when presented to others.

Variants

This addendum also covers variants with Position No. from 001 to 010

See next page(s)

Date of issue,30 May 2000

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Lars Hjerpseth

Head of section

Helena Gustafsson

Nemko AS P.O. Box 73, Blindern N-0314 Oslo, Norway Office address Gaustadalléen 30 Oslo

Telephone +47 22 96 03 30

22 96 05 50

Enterprise number:



CERTIFICATE No. P00100674

Order No.

200021279

Group 63 92000

Build-in power supplies

Position No.

001

Model/type

RPS-600-1 ..

Data

7/3.5A 100-127/200-240V 47-63Hz

Cl. I, with one or two power supply DPS-300AB-1 B.

Other specification

DC-outputs: 12A +3.3V, 31A +5V, 8A +12V, 0.3A -5V, 0.4A -12V, 0.8A +5VSB.

Max. combined power on +3.3V & +5V outputs is 195W.

Total power 300W@40°C and 210W@50°C.

The symbols "." In type designations may be any alphanumeric character and

denotes minor changes not affecting safety.

Group 63 92000

Build-in power supplies

Position No Model/type

002

RPS-350 ..

Other specification

6/3A 100-127/200-240V 50/60Hz

Cl. I, with one or two power supply DPS-350AB ..

DC-outputs: 28A +3.3V, 32A +5V, 12A +12V, 0.5A -12V, 2A +5VSB.

Max. combined power on +3.3V & +5V outputs is 195W.

Total power 350W.

The symbols "." In type designations may be any alphanumeric character and

denotes minor changes not affecting safety.

Group 63 92000

Build-in power supplies

Position No.

003

Model/type Data

RPS-600-2 .. 7/3.5A 100-127/200-240V 47-63Hz

Other specification

Cl. I, with one or two power supply DPS-300AB-1 .. or DPS-300AB-4 ..

DC-outputs: 14A +3.3V, 33A +5V, 10A +12V, 0.3A -5V, 0.5A -12V, 0.9A +5VSB.

Max combined power on +3.3V & +5V outputs is 205W.

Total power is 337W@40°C and 236W@50°C.

The symbols "." In type designations may be any alphanumeric character and

denotes minor changes not affecting safety.

Group 63 92000

Build-in power supplies

Position No Model/type

RPS-800 ...

Data

8/4A 100-120/200-240V 50/60Hz

Other specification

Cl. I, with one or two power supply DPS-400EB ..

DC-outputs: 30A +3.3V, 30A +5V, 17A +12V, 0.3A -5V, 0.8A -12V, 2.0A +5VSB. Max. combined power on +3.3V & +5V outputs is 250W. Total power is 470W. The symbols "." In type designations may be any alphanumeric character and

denotes minor changes not affecting safety.

Date of issue 30 May 2000

signature

Lars Hjerpseth

hans to

Head of section

Helena Gustafsson

Nemko AS

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CERTIFICATE No. P00100674

Order No.

200021279

Group 63 92000

Build-in power supplies

Position No

Model/type

DPS-300AB-1 ..

Data

Input must mate with input rating for RPS-600 series

Other specification

Cl. I, DC-outputs: 14A +3.3V, 33A +5V, 10A +12V, 0.3A -5V, 0.5A -12V,

0.9A +5VSB. Max. combined power on +3.3V & +5V outputs is 205W.

Total power is 337W@40°C and 236W@50°C.

The symbols "." In type designation may be any alphanumeric character and

denotes minor changes not affecting safety.

Group 63 92000

Build-in power supplies

Position No

006

Model/type

DPS-300AB-1 B.

Data

Other specification

Input must mate with input rating for RPS-600-1 .. Cl. I, DC-outputs: 12A +3.3V, 31A +5V, 8A +12V, 0.3A -5V, 0.4A -12V,

0.8A +5VSB. Max. combined power on +3.3V & +5V outputs is 195W.

Total power is 300W@40°C and 210W@50°C.

The symbol "." In type designation may be any alphanumeric character and

denotes minor changes not affecting safety.

Group 63 92000

Build-in power supplies

Position No

007

Model/type

Data

DPS-350AB ..

Other specification

Input must mate with input rating for RPS-350 ..

Cl. I, DC-outputs: 28.0A +3.3V, 32.0A +5V, 12.0A +12V, 0.5A -12V.

Max. combined power on +3.3V & +5V outputs is 195W.

Total output power is 350W.

The symbols "." In type designation may be any alphanumeric character and

denotes minor changes not affecting safety.

Group 63 92000

Build-in power supplies

Position No Model/type

800

Data

DPS-400EB .. Input must mate with input rating for RPS-800 ..

Other specification

Cl. I, DC-outputs: 28A +3.3V, 26A +5V, 14A +12V, 0.3A -5V, 0.6A -12V, 2A +5VSB. Max. combined power on +3.3V & +5V outputs is 212W.

Total output power is 400W.

The symbols "." In type designation may be any alphanumeric character and

denotes minor changes not affecting safety.

Date of issue 30 May 2000

signature

Lars Hjerpseth

Head of section

Nemko AS P.O. Box 73, Blindern N-0314 Oslo, Norway

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Helena Gustafsson

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Enterprise number:



CERTIFICATE No. P00100674

Order No.

200021279

Group 63 92000

Position No

Model/type

Data

Other specification

Group 63 92000

Position No

Model/type

Data

Other specification

Build-in power supplies

009

DPS-300AB-4 ..

Input must mate with input rating for RPS-600 series

Cl. I, DC-outputs: 14A +3.3V, 33A +5V,10A +12V, 0.3A -5V, 0.5A -12V,

0.9A +5VSB. Max. combined power on +3.3V & +5V outputs: 205W.

Total power 337W@40°C and 236W@50°C.

The symbols "." In type designation may be any alphanumeric character and

denotes minor changes not affecting safety.

Build-in power supplies

010

RPS-600 C.

7/3.5A 100-127/200-240V 47-63Hz Cl. I, with one or two power supply DPS-300AB-1 ..

DC-outputs: 14A +3,3V, 33A +5V, 10A +12V, 0.3A -5V, 0.5A -12V, 2.0A +5VSB.

Max. combined power on +3.3V & +5V outputs is 205W.

Total power 337W@40°C and 236W@50°C.

The symbols "." In type designation may be any alphanumeric character and

denotes minor changes not affecting safety.

Date of issue 30 May 2000

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Lars Hjerpseth Head of section Selecter Gran Laphon

Helena Gustafsson

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