

Product Medical Power Supply (for building-in)
Applicant EOS Power India PVT.Ltd.
Unit #57, SDF II, Seepz-Sez, Andheri (E)
Mumbai 400096
India
Manufacturer EOS Power India PVT.Ltd.
Unit #57, SDF II, Seepz-Sez, Andheri (E)
Mumbai 400096
India

Factory EOS Power India PVT.Ltd.
Unit #57, SDF II, Seepz-Sez, Andheri (E)
Mumbai 400096
India
 See next page(s)

Ratings 2.5A 100-240Vac 47-63Hz

Trade mark 

Model / Type Ref. MVLT110-ZXXX-YYY-WU

Principal characteristics Cl. I, Output: Refer to Additional information.
Max. output power is 110W.
The Z in the model designation can be 1 to 4. The XXX can be any number. The YYY can be any alphanumeric character or blank. The W may be 1 or 2. The U may be used (or blank). The LF is a prefix used to denote RoHS compliance.
 See next page(s)


A sample of the product was tested and found to be in conformity with MED EN 60601-1:2006

Validity This certificate documents conformity with the standards shown, and also applies as license for use of Nemkos name and certification mark. The certificate and license is valid as long as the applicable conditions are complied with, and provided that any changes to the product are notified to Nemko for acceptance prior to implementation. New standards or amendments to the standards may imply that the product design must be updated and/or that re-testing and re-certification is necessary.

Additional information Additional information on page 2

The abovementioned certified equipment complies with current regulatory requirements regarding electrical safety in Norway and other EU/EEA member states, 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.

Additional model(s) See next page(s)

Date of issue 29-03-2012


Signature
Hanne Yndestad
Certification Department

Product	Medical Power Supply (for building-in)
Pos. No	1
Model / Type Ref.	MVLT100-ZXXX-YYY-WU
Trade mark (if different from page 1)	
Rating	2.2A 100-240Vac 47-63Hz
Principal characteristics	Cl. I, Output: Refer to Additional information. Max. output power is 120W. The Z in the model designation can be 1 to 4. The XXX can be any number. The YYY can be any alphanumeric character or blank. The W may be 1 or 2. The U may be used (or blank). The LF is a prefix used to denote RoHS compliance.
Product	Medical Power Supply (for building-in)
Pos. No	2
Model / Type Ref.	MVLT80-ZXXX-YYY-WU
Trade mark (if different from page 1)	
Rating	2.2A 100-240Vac 47-63Hz
Principal characteristics	Cl. I, Output: Refer to Additional information. Max. output power is 80W. The Z in the model designation can be 1 to 4. The XXX can be any number. The YYY can be any alphanumeric character or blank. The W may be 1 or 2. The U may be used (or blank). The LF is a prefix used to denote RoHS compliance.
Additional information	List of models with output rating: MVLT80-1001 : V1: 6.8A 12V MVLT80-1001-CK : V1: 6.8A 12V MVLT80-1001S1 : V1: 6.8A 12V MVLT80-1001S77 : V1: 6.8A 12V MVLT80-1002 : V1: 5.5A 15V MVLT80-1002S4 : V1: 4.7A 17V MVLT80-1002S14 : V1: 5.5A 15V MVLT80-1003 : V1: 3.4A 24V MVLT80-1004 : V1: 1.7A 48V MVLT80-4000 : V1: 10A 5.1V; V2: 3A 12.2V; V3: 0.8A -5.1V; V4: 0.8A -12.5V MVLT80-4001 : V1: 10A 5.1V; V2: 2A 24V; V3: 0.8A 12.5V; V4: 0.8A -12.5V MVLT80-4002 : V1: 10A 5.1V; V2: 3A 15.9V; V3: 0.8A -5.1V; V4: 0.8A -15.9V MVLT80-4003 : V1: 10A 5.1V; V2: 3A 12.2V; V3: 0.8A -23.6V; V4: 0.8A -15.9V

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MVLT100-1001S1 : V1: 6.7A 12V

MVLT100-1002 : V1: 6.67A 15V

MVLT100-4000 : V1: 5.2A 12V; V2: 4A 12V; V3: 0.8A -5V; V4: 0.8A -12V

MVLT110-1300 : V1: 18A 5.1V

MVLT110-1301 : V1: 9.2A 12V

MVLT110-1302 : V1: 7.3A 15V

MVLT110-1303 : V1: 4.6A 24V

MVLT110-1304 : V1: 2.3A 48V

MVLT110-4300 : V1: 5.1A 15V; V2: 4.1A 12.5V; V3: 1.1A -5.1V; V4: 1.1A -12.5V

MVLT110-4301 : V1: 5.1A 15V; V2: 2.75A 23.5V; V3: 1.1A 12.5V; V4: 1.1A -12.5V

MVLT110-4302 : V1: 5.1A 15V; V2: 4.1A 16V; V3: 1.1A -5.1V; V4: 1.1A -16V

MVLT110-4303 : V1: 5.1A 15V; V2: 4.1A 12.4V; V3: 1.1A 24V; V4: 1.1A -12.5V

MVLT110-4304 : V1: 3.3A 15V; V2: 4.1A 5.1V; V3: 1.1A 12.5V; V4: 1.1A -12.5V

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Signature

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