



Product Service

# CERTIFICATE

No. B 16 01 51485 01464

**Holder of Certificate: Astec International Limited  
- Philippine Branch**

3rd & 4th Floor, Techno Plaza One Bldg  
#18 Orchard Road  
Eastwood City Cyberpark, Bagumbayan  
1110 Quezon City  
PHILIPPINES



**Certification Mark:**



**Product: Switching power supply unit  
(Switching Power Supply)**

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition the certification holder must not transfer the certificate to third parties. See also notes overleaf.

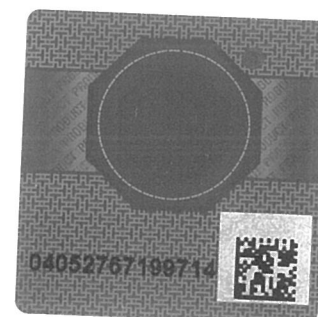
**Test report no.:** 68230903304

**Valid until:** 2021-01-17

**Date,** 2016-01-29

  
(Yager Bi)

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**Model(s):** **NTS506**

**Parameters:**

Rated Input :	AC Input: 100-250V, 50/60/440Hz, 7.1A DC Input: 120-300V, 7.1A
Rated DC Output :	+18V, 27.8A max.; +5V stby, 2A max.; +12V(Fan_Out), 1A max. Maximum continuous output power is 500W with 30CFM forced air cooling or cover fan; 200W with natural convection cooling.
Construction :	Built-in
Protection Class :	I
Degree of Protection :	IPX0
Remarks :	<ul style="list-style-type: none"> <li>- When installing the equipment, all requirements of the mentioned standard must be fulfilled.</li> <li>- Clearance was evaluated for operating altitude up to 13,000 feet (4000 meters) above sea level.</li> <li>- Refer to the installation and operating instruction from manufacturer for the details of loading condition and operating ambient temperature.</li> <li>- The +18V output is energy hazard (&gt;240VA), when installing into the end system, output connector and its connecting wires should not be touched.</li> </ul>

**Tested according to:** EN 60950-1:2006/A2:2013

**Production Facility(ies):** 62777, 28532, 26247, 41329