

CERTIFICATE
No. B 04 07 51485 041



Model(s): **APC18T12**

Parameters:

Rated Input Voltage :	10.0-14.0 V DC
Rated Input Current :	9.5 A
Rated Output :	0.75-5.5VDC, 18A max, 80W max
Construction :	Built-in type component
Protection Class :	Consider in end system (built-in type component)
Degree of Protection :	IPX0
Remarks :	- When installing the power supply all requirements of the mentioned standard must be fulfilled. - The converter has no fuse. An external 12A, fast blow type fuse should be employed as input line fuse before Installation

Tested according to: EN 60950-1:2001

Production Facility(ies): 34209, 28532



CERTIFICATE

No. B 04 07 51485 041

Holder of Certificate: **Astec International Limited**
Philippine Branch
3/F, Techno Plaza One Bldg ,
18 Orchard Road, Eastwood Cyberpark City,
Bagumbayan, Libis, Q.C., 1110
Philippines

Certification Mark:



Product: **Converter**
(DC-DC Converter)

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. See also notes overleaf

Test report no.: 60210402001

Date, 2004-07-06

