



Certificate of Compliance

Certificate Number: LR 111897-12

Revision: -

Date Issued: March 15, 1999

Issued to: **FSP Group Inc.**
6F-1, No 487, Ta Yu Rd.
Taoyuan Hsien
Taiwan
Attention: Mr. Allen Cheng

*The products listed below are eligible to bear the CSA Mark shown,
with adjacent indicator NRTL/C.*



Issued by: A. Yeung, P. Eng.
Toronto, ON Canada

Signature: 

PRODUCTS

CLASS 5311 03 - POWER SUPPLIES - Component Type

CLASS 5311 83 - POWER SUPPLIES - Component Type - CERTIFIED TO U.S. STANDARDS

Component type power supplies intended for use with Information Technology and Business Equipment, where the suitability of the combination is to be determined by the Canadian Standards Association.

Cord-connected, input rated 115/230V ac, 50/60Hz, 10/5A.

PART A: Models FSP350-60By where y can be N or T, output classification level 5, rated +5/+12/+3.3/-5/-12/+5sb V dc; 32/10/28/0.3/0.8/1.6 or 1.0A. (+5V and +3.3V total 220W max). (Total output 350W max).

PART B: Models FSP330-60By where y can be N or T, output classification level 5, rated +5/+12/+3.3/-5/-12/+5sb V dc; 32/8/28/0.3/0.8/1.6 or 1.0A. (+5V and +3.3V total 220W max). (Total output 330W max).

PART C: Models FSP300-60By where y can be R, output classification level 5, rated +5/+12/+3.3/-5/-12/+5sb V dc; 30/9/28/0.3/0.5/1.6 or 1.0A. (+5V and +3.3V total 180W max). (Total output 300W max).

The "NRTL/C" indicator adjacent to the CSA Mark signifies that the product has been evaluated to the applicable ANSI/UL and CSA Standards, for use in the U.S. and Canada. NRTL, i.e. Nationally Recognized Testing Laboratory, is a designation granted by the U.S. Occupational Safety and Health Administration (OSHA) to laboratories which have been recognized to perform certification to U.S. Standards.