

FCC Part 15 Certification
Test Report

2402MHz – 2474MHz
Frequency Hopping Spread Spectrum Transceiver

FCC ID: R2K-IES-SP-BLUE

FCC Rule Part: 15.249

ACS Report Number: 04-0116-15C249

Manufacturer: Industrial Electronics Services
Model: Serial Pup

Label Information



Industrial Electronics Services, Inc.

213 Suncrest Street

Gray, TN 37615

423-477-0118 FAX 423-477-0118

Website: www.iesgray.com

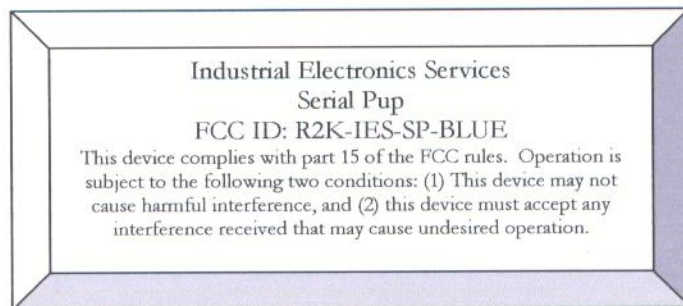
May 12, 2004

Federal Communications Commission
P.O. Box 429
Columbia, MD 21045

To Whom It May Concern:

Below is a sample of the label the will be affixed to each IES-SP-BLUE device. The device will be labeled as follows:

- 1: The label is 2.0" x 0.750".
- 2: The label will be placed on the topside of the enclosure, centered.



Sincerely,

Pete Rice
Design Engineer
Industrial Electronics Services



1. Finished PCB to meet IPC-A-610E standards.
2. White silkscreen legend on component side.
3. 1 oz. minimum finished CU on outer layers.
4. High gloss solder mask over bare copper.
5. 4 layer PCB, FR4.
6. PCB thickness to be 0.062".
7. PCB must meet and be marked UL 94V-0.
8. Emersion silver finish.