Supplier's Declaration of Conformity

Reference Number: N/A

Place of Issue: Electronic Systems Protection, Inc., 517 N. Industrial Dr., Zebulon, NC 27597

Date of Issue: May 17, 2005

Electronic Systems Protection ("ESP"), Inc. located at 517 North Industrial Drive, Zebulon, NC 27597, in the United States of America hereby certifies that the ESP J-X3 Dual Line Passive Secondary External Surge Protector bearing labeling identification number US: ESPXP02BJ-X3 complies with the Federal Communications Commission's ("FCC") Rules and Regulations 47 CFR Part 68, and the Administrative Council on Terminal Attachments ("ACTA")-adopted technical criteria TIA/EIA/IS-968-A-3, Telecommunications – Telephone Terminal Equipment –Technical Requirements for Connection of Terminal Equipment To the Telephone Network, July 2001.

Conformity certificate relevant to product listed is enclosed.



Peter Winch
Director of Engineering

Indemnification and Liability Statement

May 17, 2005

ACTA Secretariat
c/o ATIS
1200 G Street, NW
Suite 500
Washington, DC 20005

RE: Statement of Indemnification and Liability, and additional information about the ESP J-X3 Dual Line Passive Secondary External Surge Protector, US: ESPXP02BJ-X3 (the "Product").

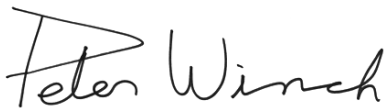
ACTA Secretariat:

Electronic Systems Protection ("ESP"), Inc. hereby indemnifies and holds harmless the Administrative Council for Terminal Attachment ("ACTA"), its members, affiliates, Secretariat, and Sponsors, and each of their officers, directors, employees, participants, agents and representatives (the "ACTA Parties"), of and from any and all liabilities, losses, costs, damages, claims, suits or expenses (including reasonable attorneys' fees and costs) of any kind whatsoever, arising from or relating to the Product or ESP's Supplier's Declaration of Conformity ("SDoC") or Telecommunications Certification Body ("TCB") Grant of Certification submitted to ACTA in connection therewith.

ESP hereby acknowledges and agrees that ACTA, and the ACTA Parties shall not, and do not, assume, and expressly disclaim, any and all liability, responsibility and obligation in connection with any loss, damage or claim arising from or relating to, in any way, ACTA's inactions or actions relating to publication, distribution or other use of any information relating to or concerning the Product, including without limitation in connection with any claims or liabilities sounding in contract, tort (including negligence or strict liability), or otherwise, and in no circumstances shall ACTA or the ACTA Parties be liable for any loss of profits, loss of use, loss of production, loss of goodwill, or incidental, direct, indirect or consequential damages of any kind.

Pursuant to §68.218 and §68.348 in the FCC Rules and Regulations, no changes will be made to the above referenced Product or its protective circuitry that would result in any change in the information contained in the corresponding SDoC or TCB Grant of Certification without filing of a new SDoC or TCB Grant of Certification.

As specified in 68.324 (e)(3) a copy of the SDoC is freely available to the general public, and is accessible to the disabled community, on the company web site at www.realpowerprotection.com.



Peter Winch
Director of Engineering

Administrative Council for Terminal Attachments

c/o ATIS
1200 G Street, NW
Suite 500
Washington, D.C. 20005

TELEPHONE TERMINAL EQUIPMENT (TTE) SUBMISSION FORM Ver. 1.05

*Please refer to the *Guidelines & Procedures for submittal of information to ACTA for inclusion in the database of approved Telephone Terminal Equipment ("TTE")* for a detailed item description of each field.

1a. Name of Organization Granting Approval or Submitting Request for RPC

Company Name: Electronic Systems Protection, Inc.			
Address: 517 North Industrial Drive			
City: Zebulon	State: NC	Zip: 27597	Country: USA
Submitter's Name: Peter Winch			
Phone Number: 919-269-6968 Ext 233			
Email Address: pete@realpowerprotection.com			

NOTE: For SDoC filings only. Information of external company filing for Responsible Party, if applicable

Company Name:			
Address:			
City:	State:	Zip:	Country:
Submitter's Name:			
Phone Number:			
Email Address:			

1b. TCB Identification Number (if applicable) NA
1c. Declaration of Conformity Included? YES
2. Terminal Approval Date May 17, 2005
3. Product Identifier US: ESPXP02BJ-X3

4. Responsible Party

Company Name: Electronic Systems Protection, Inc.			
Address: 517 North Industrial Drive			
City: Zebulon	State: NC	Zip: 27597	Country: USA
Responsible Party Point of Contact: Peter Winch			
Phone Number: 919-269-6968 Ext 233			
Email Address: pete@realpowerprotection.com			

5. U.S. Agent for Service

Company Name: Electronic Systems Protection		
Individual or Department Engineering Department		
Address: 517 North Industrial Drive		
City: Zebulon	State: NC	Zip: 27597
Phone: 919-269-6968		
URL: www.realpowerprotection.com		

6. Equipment Description	6a. Country Of Origin
Dual Line Passive Secondary External Surge Protector	

7. Responsible Party Code (RPC)	8. Manufacturer's Code (if available)
ESP	

9. Current Authorization Number (only if Modification, Notice, Re-certification, and/or re-declaration filing)	10. Equipment Code
AOF:ESP-061804-130149-39375	XP

11a. List of Brand or Trade Name(s) Including New and Existing Names
ESP
11b. List of New and Existing Model Number(s) for Each Brand or Trade Name
ESP J-X3 ESP CJ-X3

12. Network address signaling code
N

13a. AC Ringer Equivalence Number (REN)	13b. Hearing Aid Compatibility (YES/NO/NA)
0.2B	NA
13c. USOC Jack(s)	13d. Repetitive Dialing to a Single Number (YES/NO)
RJ45S	NO

14. Filing Status
MODIFICATION

15. Facility Interface Code(s)	16. Manufacturer Port ID
METALLIC	NA

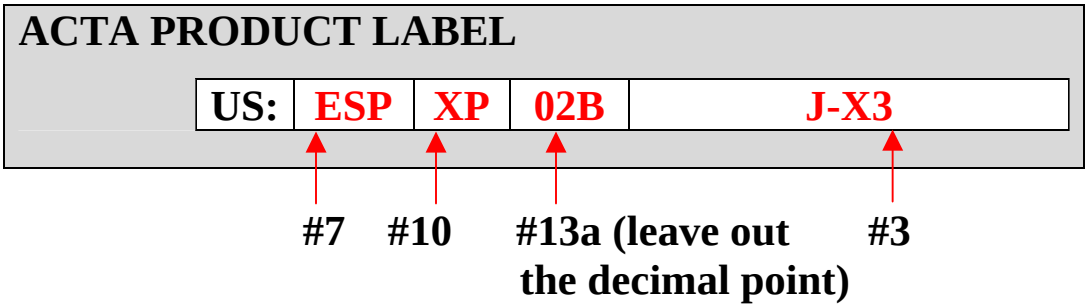
17. Service Order Code(s) (SOC)	18. Answer Supervision Code(s)
NA	NA

19. Ancillary Equipment

	Certification Status	Trade Name	Model Number	List of Ancillary Equipment by Type	Manufacturer's Identifier
1.					

	N/A				
2.					
3.					
4.					

If you are submitting an original filing or re-certification please fill out the following information. This will give you your ACTA Product-Labeling Number.



#7. Responsible Party Code (RPC)
#10. Equipment Code
#13a AC Ringer Equivalence Number (REN)
#3. Product Identifier