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General Information or Other (PAR)   Event #   38353

Rep Org: ABB INC. Supplier: ABB INC.	Notification Date / Time: 10/05/2001 14:26 (EDT) Event Date / Time: 10/05/2001 (EST) Last Modification: 10/05/2001

Region:
  City:
County:
  State:
	Docket #:
	Agreement State: No
	License #:

NRC Notified by: RUSS GONNAM HQ Ops Officer: FANGIE JONES Emergency Class: NON EMERGENCY 10 CFR Section: 21.21 UNSPECIFIED PARAGRAPH	Notifications: VERN HODGE (FAX) RICHARD CONTE FRANK JAPE DAVID HILLS CLAUDE JOHNSON	NRR R1 R2 R3 R4

10 CFR 21 REPORT CONCERNING A CLASS 1E RELAY

The following is the faxed report:

Subject: Initial Notification of Potential Defect per 10 CFR Part 21 Type CVE/CVE-1 Relays

Provided By: ABB Inc., Substation Automation & Protection Division

This letter is the initial notification of a deviation concerning our Class 1E relay type CVE/CVE-1. The deviation concerns the difference between the original zero period acceleration value and the recent zero period acceleration value as reported to us by an independent dedicating entity.

Details will be provided in our written notification forthcoming within the next thirty days.
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ABB

p2) m1330

October 5, 2001

NRC Operations Center
Fax 301-816-5151

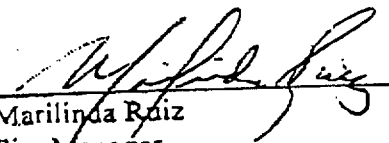Subject   Initial Notification of Potential Defect per 10CFR Part 21
                   Type CVE / CVE-1 Relays

Provided By   ABB Inc.
                   Substation Automation & Protection Division
                   4300 Coral Ridge Drive
                   Coral Springs, FL 33065

This letter is the initial notification of a deviation concerning our Class 1E relay type CVE / CVE-1. The deviation concerns the difference between the original zero period acceleration value and the recent zero period acceleration value as reported to us by an independent dedicating entity.

Details will be provided in our written notification forthcoming within the next thirty days.

Russ W. Gonnam
Quality Manager

Marilinda Ruiz
Site Manager

ABB Automation Inc.