

FACSIMILE COVER SHEET

FAX # 954-345-5329

If there is a problem
call 954-825-0612

DATE: 7/1/03

Total Number Pages 4

TO: Jack Foster (301) 415-3647

Fax#: 301-415-3131

FROM: Judith Dorfman

Message

Per your request following
are the letters dated
February 24, 2003.

10 CER PART 21

Sincerely

Initial Notifications

regarding:

- Type TD-5 Relays

- Type KLF/KLF-Relays

- Type COV-8/COV-9 RELAYS

Received By Jack Foster @ 7/01/03 1:10pm.

ABB Inc.

JKF
Add: Jack Foster
e-riids



February 24, 2003

NRC Operations Center
Fax 301-816-5151

Subject: Initial Notification of Potential Defect per 10CFR Part 21
Type TD-5 Relay

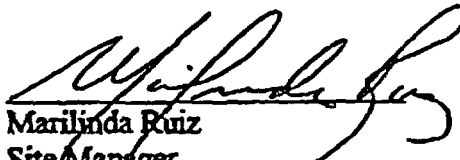
Provided By: ABB Inc.
Automation Technologies Products Division
4300 Coral Ridge Drive
Coral Springs, FL 33065

This letter is the initial notification of a deviation concerning our Class 1E relay type TD-5. 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 Inc.



February 24, 2003

NRC Operations Center
Fax 301-816-5151

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


Provided By: ABB Inc.
Automation Technologies Products Division
4300 Coral Ridge Drive
Coral Springs, FL 33065

This letter is the initial notification of a deviation concerning our Class 1E relay type KLF / KLF-1. The deviation concerns a mechanical failure that occurred during re-qualification testing provided 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 Inc.



February 24, 2003

NRC Operations Center
Fax 301-816-5151

Subject: Initial Notification of Potential Defect per 10CFR Part 21
Type COV-8 / COV-9 Relay

Provided By: ABB Inc.
Automation Technology Products Division
4300 Coral Ridge Drive
Coral Springs, FL 33065

This letter is the initial notification of a deviation concerning our Class 1E relay type COV-8 / COV-9. The deviation concerns a mechanical failure that occurred during re-qualification testing provided 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

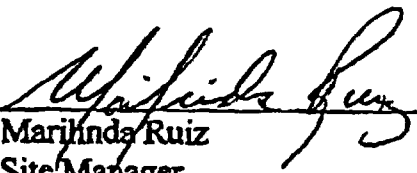

Marilinda Ruiz
Site Manager

ABB Inc.