

Carolina Power & Light Company

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Mr. James P. O'Reilly, Director
U. S. Nuclear Regulatory Commission
Region II, Suite 1217
230 Peachtree Street, N.W.
Atlanta, Georgia 30303

H. B. ROBINSON STEAM ELECTRIC PLANT UNIT NO. 2
DOCKET NO. 50-261
LICENSE NO. DPR-23
RESPONSE TO IE BULLETIN NO. 78-1

Dear Mr. O'Reilly:

Carolina Power & Light Company has reviewed the types of relays used in Robinson Unit 2 and found that there are no G.E. Type CR120A relays used in safety-related equipment or in areas where fires have the potential for damaging safety-related equipment.

For the balance of plant application, two Type CR120C relays are used in a modification to the reactor polar crane control. They are installed in an isolated control box mounted on the containment vessel wall. Because of their location, relay failure as described would result in no threat to safety-related equipment.

There are currently no relays of this type in spares inventory at H. B. Robinson, but there are some on order. These will be date checked when received to insure they do not contain the flammable contact-arm retainers.

A quantity of the contact-arm retainers is in spares inventory. These were purchased in 1974 and have been verified by actual flame test that they are not of the flammable material type.

No further action is planned by Carolina Power & Light Company concerning this IE Bulletin.

Yours very truly,

E. E. Utley
E. E. Utley
Senior Vice President
Power Supply

RSM:CSB:jpw

cc: Mr. E. Volgenau