

Designated Original &
JLL 2/6/11

Westinghouse Non-Proprietary Class 3

50-395



Westinghouse Electric Company
Nuclear Services
Engineering Services
1000 Westinghouse Drive
New Stanton, PA 15672-9606
USA

R. E. Martin, Senior Project Manager
U. S. Nuclear Regulatory Commission
Washington, DC 20555-0001

Direct tel: 724-722-5797
Direct fax: 724-722-5495
e-mail: wesoloma@westinghouse.com

Our ref: LTR-EMPE-11-209, Rev. 2

Subject: RESPONSE TO NRC REQUEST FOR ADDITIONAL
INFORMATION (TAC NO. ME6093) License Amendment
Request For Slave Relay Testing Intervals

September 27, 2011

Dear Mr. Martin:

Westinghouse Electric Corporation sold its Distribution and Control Business Unit (DCBU) to Eaton Corporation effective as of February, 1 1994. The assets of the former business unit, that included the former Westinghouse AR relays, were transferred to Cutler-Hammer, a subsidiary of Eaton Corporation. Westinghouse, and later CBS, entered into Technology Transfer and Supplier and Vendor agreements in 1994. Within the terms of those agreements, Westinghouse retained the rights to sell certain original safety-related DCBU products to the nuclear power industry. Subsequent agreements have remained in effect since that time.

Westinghouse Electric Company retains ownership of all original equipment qualification testing and qualification documents for products provided by DCBU. Through the various agreements, Westinghouse Electric Company also has access to design drawings and documentation related to, but not limited to, the AR relays. These documents, as well as any required further testing, are the basis for the Westinghouse Commercial Dedication process for AR relays. Westinghouse commercially dedicates the Cutler-Hammer AR relays at its Nuclear Parts Operations (NPO) facility in New Stanton, PA. The commercial dedication process confirms that the relays meet the qualified design requirements and critical characteristics.

In summary, Westinghouse NPO procures commercially manufactured AR relays from Cutler-Hammer and dedicates them for 1E Safety Related application under the Westinghouse 10CFR50 Appendix B program for the nuclear industry.

If you have any questions, please feel free to contact me.

Yours sincerely,

M. A. Wesolowski, Senior Engineer**
NPO/Electro-Mechanical Product Engineering

Reviewer: P. M. Kushnar, Principal Engineer**
NPO/Electro-Mechanical Product Engineering

cc: Mr. John M. Garza (JGARZA@scana.com)
SCE&G / VC Summer Nuclear Station

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