

71-5450

FCTC:CEW
71-5450

FEB 28 1986

Westinghouse Electric Corporation
ATTN: Mr. A. J. Nardi
P.O. Box 355
Pittsburgh, PA 15230

Gentlemen:

This refers to your consolidated application dated December 20, 1985, for renewal of Certificate of Compliance No. 5450 for the Model No. RCC-Series packages.

In connection with our review, we need the information identified in the enclosure to this letter.

The information requested should be submitted within 60 days from the date of this letter. Additional information requested by this letter should be submitted in the form of revised pages.

If you have any questions regarding this matter, we would be pleased to meet with you and your staff.

Sincerely,

Original Signed by
CHARLES E. MACDONALD

Charles E. MacDonald, Chief
Transportation Certification Branch
Division of Fuel Cycle and
Material Safety, NMSS

Enclosure: As stated

Distribution: w/encl

CEWilliams
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10. Drawing No. SKE-85002. Drawing Notes regarding finished requirements on metal surfaces and fasteners should be added.
11. The information given in Figs. 1 and 2, Attachment 20 should be shown on the packaging drawings.
12. Drawing Nos. 1553E30 and 1553E31, Detail F, Clamping Frame. The detail should provide additional dimensional information on the shape of the clamping frame ends and the bolted connection between the top and side clamping frames.
13. Drawing notes should specify welder and welding procedure qualification requirements.
14. The drawings should specify, by appropriate weld symbol, the requirements for all packaging weld joints.
15. The drawings should identify the weld joints to be nondestructively examined, the method to be used and the code or standard for the examination procedure and acceptance criteria.
16. Gasketed joints in the containment system should be sufficiently detailed to show, as a minimum, the surface finish and flatness requirements of the closure surfaces, the gasket specification, and if appropriate, the method of gasket retention.
17. The drawing should provide, either by note or by detail, the marking and identification requirements of 10 CFR 571.85(c).
18. The drawing should specify, either by note or by detail, the application of a tamperproof feature to satisfy the requirements of 10 CFR 571.43(b).
19. The drawing should note the torque requirement for the closure bolts and any other threaded devices that are part of the package.
20. Specific sections addressing Acceptance Testing (of production units), Maintenance Program, and Operating Procedures should be added to the consolidated application to satisfy the conditions of Subpart G, 10 CFR Part 71 (see Regulatory Guide 7.9).

OFFICE							
SURNAME							
DATE							