

DUKE POWER COMPANY

ELECTRIC CENTER, BOX 33189, CHARLOTTE, N. C. 28242

L. C. DAIL
VICE PRESIDENT
DESIGN ENGINEERING

August 8, 1979

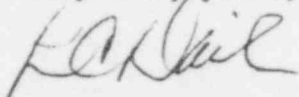
Mr. R. S. Boyd, Director
Division of Project Management
Office of Nuclear Reactor Regulation
U. S. Nuclear Regulatory Commission
Washington, D.C. 20555

Re: Catawba Nuclear Station
Docket Nos: 50-413 and 50-474
Duke File : CN-1205.10

Dear Mr. Boyd:

Pursuant to 10 CFR 50.55a, Footnote 6, and Regulatory Guides 1.84 and 1.85, Duke hereby requests use of ASME Code Case N-242 for the steam generator power operated relief valves for Catawba Nuclear Station as described in the attached sheet.

Very truly yours,



L. C. Dail, Vice-President
Design Engineering

EKM/cam

Attachment

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Babcock & Wilcox**Control Components, Inc.**

2567 S.E. Main Street, Irvine, California 92714

Telephone: (714) 979-6600

Telex: 68-5500

DATE _____

CERTIFICATE OF CONFORMANCE

CUSTOMER NAME Duke Power CompanyCUSTOMER P.O. # A-63027VALVE TAG# 1-SV-1, -7, -13, -19, 2-SV-1, 7, -13, -19C.C.I. WORK ORDER# 18789-3C.C.I. VALVE PART NUMBER 922301022VALVE S/N 18789-3-1 thru -8

Control Components International certifies the specific items listed below, as part of the valves identified above, are in compliance with the requirements of Code Case N-242.

The material meets the requirements of the applicable SA, SB, SFA specification or the equivalent ASTM or AWS specification.

The material meets the requirements of the applicable material article (NB-2000, NC-2000, ND-2000, NE-2000, NF-2000 or NG-2000) with the exception of the requirements of NB-2600, NC-2600, ND-2600, NE-2600, NF-2600, or NG-2600 which reference NCA-3800.

The requirements of NCA-3866.4 (b), NCA-3866.6, NCA-3867.3 and NCA-3867.4 (a) thru (d) have been met.

The requirements of NCA-1140(d) and (e) have been met.

<u>Part Name</u>	<u>Part Number</u>	<u>Heat Number</u>
Body-Bonnet Bolting		
Stud	123701007	50550
1 3/8-8x7.75		
Nut	250440172	6034672
1 3/8 -8		Coded CC12

678069