

CENTRAL FILES



CONNECTICUT YANKEE ATOMIC POWER COMPANY

BERLIN, CONNECTICUT

P. O. BOX 270 HARTFORD, CONNECTICUT 06101

TELEPHONE
203-666-6911

March 27, 1978
CYH 78-073

50213

U. S. Nuclear Regulatory Commission
Region 1
Office of Inspection and Enforcement
631 Park Avenue
King of Prussia, Pennsylvania 19406

Attn: Mr. Boyce Grier,
Director

Reference: Letter, B. H. Grier to D. C. Switzer
dated January 16, 1978
IE Bulletin 78-04

Dear Mr. Grier:

As requested in the above referenced document, the following responses describe actions taken by Connecticut Yankee Atomic Power Company relative to Stem Mounted Limit Switches (SMLS) on Safety Related Air Operated Control Valve Circuits.

Action Required

Determine if any NAMCO D 2400X or EA-170-302 Snap Lock Switches are utilized in any safety related equipment in the primary containment, including usage in the control valve circuitry mentioned in Westinghouse Technical Bulletin #NSD-TB-77-13.

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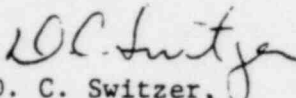
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Response

There are no NAMCO D 2400X or EA-170-302 Snap Lock Stem Mounted Limit Switches in the reactor containment. Connecticut Yankee utilizes a solenoid scheme which when tripped vents air from the diaphragm to close the valve, and is not interlocked with valve stem position.

Very truly yours,

CONNECTICUT YANKEE ATOMIC POWER COMPANY


D. C. Switzer,
President

TWC:RHG/jhb