

## REACTIVITY CONTROL SYSTEMS

### POSITION INDICATION SYSTEM - SHUTDOWN

#### LIMITING CONDITION FOR OPERATION

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3.1.3.3 One digital rod position indicator (excluding demand position indication) shall be OPERABLE and capable of determining the control rod position within  $\pm 12$  steps for each shutdown or control rod not fully inserted.

APPLICABILITY: MODES 3\*#, 4\*#, and 5\*#.

#### ACTION:

With less than the above required position indicator(s) OPERABLE, immediately open the Reactor Trip System breakers.

#### SURVEILLANCE REQUIREMENTS

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4.1.3.3 Each of the above required digital rod position indicator(s) shall be determined to be OPERABLE by verifying that the digital rod position indicator agrees with the demand position indicator within 12 steps when exercised over the full-range of rod travel at least once per 18 months. *The Reactor Trip System breakers can be closed in order to perform this Surveillance.*

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\*With the Reactor Trip System breakers in the closed position.

#See Special Test Exceptions Specification 3.10.5

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