


```

        WRITE Reliability = X
        VERIFY Reliability = X
        VERIFY Status_Flags = (?, TRUE, ?, TRUE)
        WRITE Reliability = NO_FAULT_DETECTED
        VERIFY Reliability = NO_FAULT_DETECTED
        VERIFY Status_Flags = (?, FALSE, ?, TRUE)
    }
7-6. IF (Out_Of_Service is writable) THEN
    WRITE Out_Of_Service = FALSE
ELSE
    MAKE (Out_Of_Service FALSE)
7.  VERIFY Out_Of_Service = FALSE
8.  VERIFY Status_Flags = (?, ?, ?, FALSE)

```

Notes to Tester: If the object being tested is commandable and there is an internal process writing to the Present_Value property each WriteProperty request shall contain a priority sufficient to override the internal process. After step 4 the priority array slot shall be relinquished.

Question:

Should other values being reflected during read of Present_Value when Out_Of_Service is TRUE, also be acceptable?

Response:

No. Reading back a different value when Out_Of_Service is TRUE indicates a write that failed.