Reset conditions met

Does this solve the problem?

1] Yes

2] No

3] I don't know

- **Explanation**

  If flap moment is estimated by the controller to be greater than 4604 kNm for more than one second, the turbine will stop. The turbine will restart when the condition has not been detected for the reset time.

Check DFF and correct parameters

Does this solve the problem?

1] Yes

2] No

3] I don't know

- **Explanation**

  Ensure correct sensor ID WKI 1001404

  Use TAC Controller to Check Parameters:

  a. Alarm Set Point: 4604 kNm

  b. Alarm Time: 1,00 seconds

  c. Reset Time: 60,00 seconds

  d. Reset Set Point: 4000 kNm

Check plug on sensor for bad connection

Does this solve the problem?

1] Yes

2] No

3] I don't know

- **Explanation**

  Check plug on sensor for bad connection.

Check sensor alignment

Does this solve the problem?

1] Yes

2] No

3] I don't know

- **Explanation**

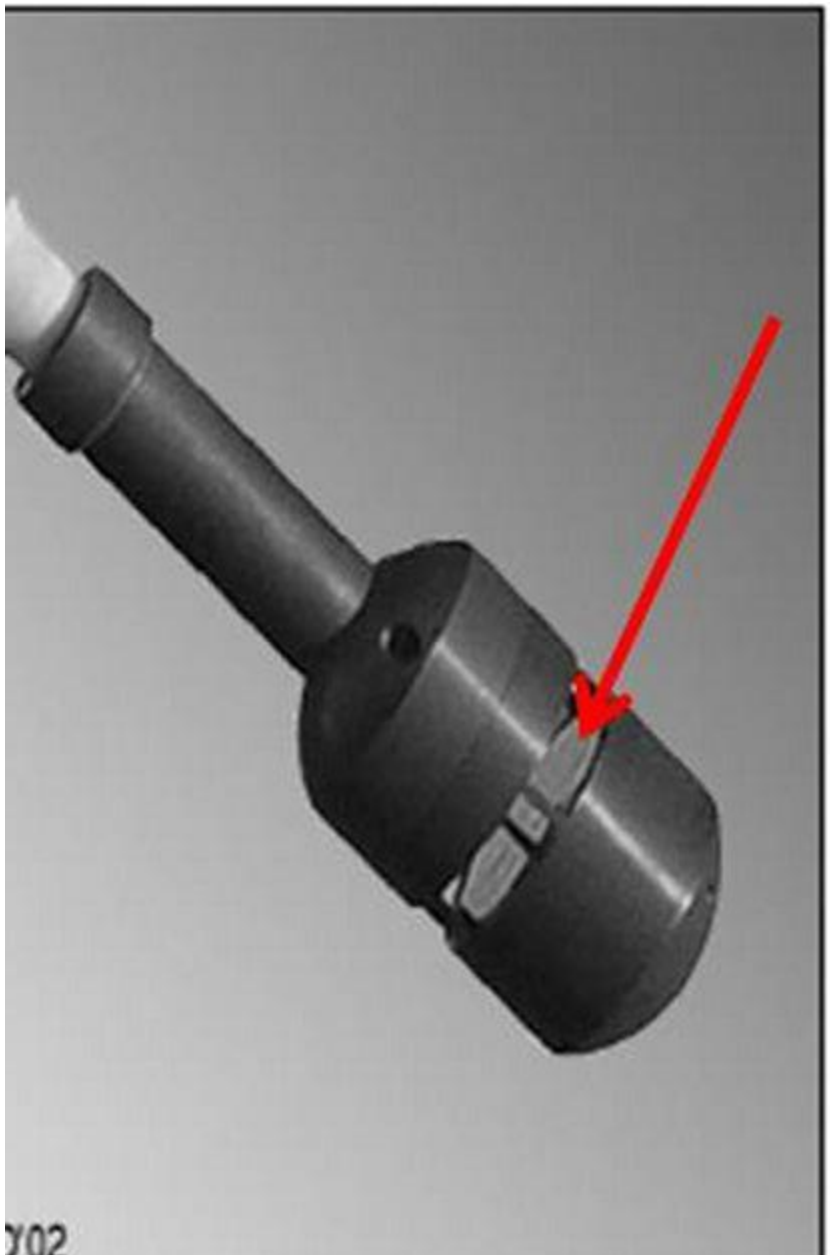
Check for debris in sensor

Does this solve the problem?

1] Yes

2] No

3] I don't know

- **Explanation**

Check for debris in sensor and remove them if any is present.