

Template:FMM640 Jamming

Jamming

Jamming	
Output Control	
<input checked="" type="radio"/> Disabled	<input type="radio"/> No Dout control
<input type="checkbox"/> DOUT 1	<input type="checkbox"/> DOUT 2
<input type="checkbox"/> DOUT 3	
Sensitivity	
<input checked="" type="radio"/> Low	<input type="radio"/> Normal
<input type="checkbox"/> High	
Eventual Records	
<input type="checkbox"/> Disable	<input checked="" type="checkbox"/> Enable
DOUT ON Duration (ms)	<input type="text" value="0"/>
DOUT OFF Duration (ms)	<input type="text" value="0"/>
Time Until Jamming Event Detection (s)	<input type="text" value="60"/>

When jamming is detected the scenario is activated, an event record is generated and digital output status is changed to 1 when configured once *Jamming* timeout runs out. If jamming ends during timeout countdown no event will be generated and output will not be controlled.

Eventual Records parameter can be configured: when it is disabled scenario status value will appear in each AVL record, otherwise it will be appended only to eventual records.