

Stimuli Generator Function Reference

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TRACE32 Online Help

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History

28-Aug-18 The title of the manual was changed from “Stimuli Generator Functions” to “Stimuli Generator Function Reference”.

Functions

CON()	Returns the result of the connection test as a boolean value.
IN(<podname>)	Returns the voltage at an analog input as a floating point number.
LEVEL()	Returns the level on the logic test probe. A value of two indicates a changing signal, value three signals an open line.
POD(<podname>)	Returns the level of the pod as integer.

```
&result=pod(a1)

name a1 test
&result=pod(test)

name a1 motor_on
if pod(motor_on)==1
(
    ....
    ....
)

```

TRIGGER(<port_name>)	Returns true if the port is triggered.
-----------------------------------	--

```
mode a InCRise
wait trigger(a)==0

```