

SLATE™

SLATETool 2.06

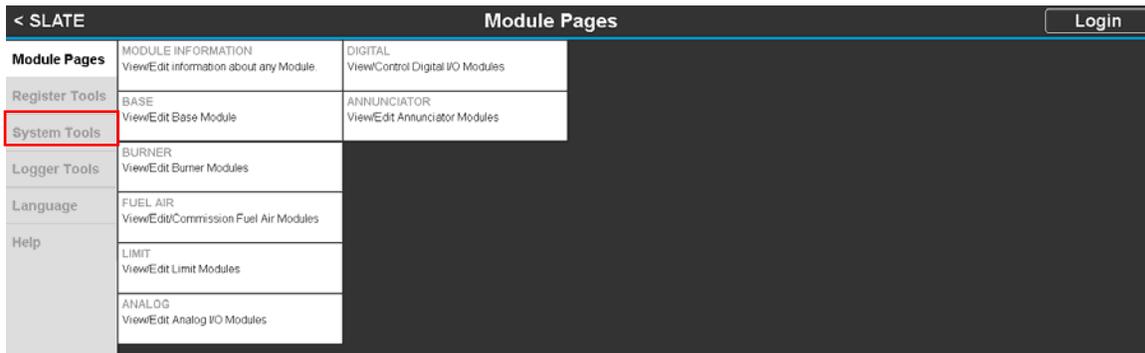
Annunciator Configuration

Introduction

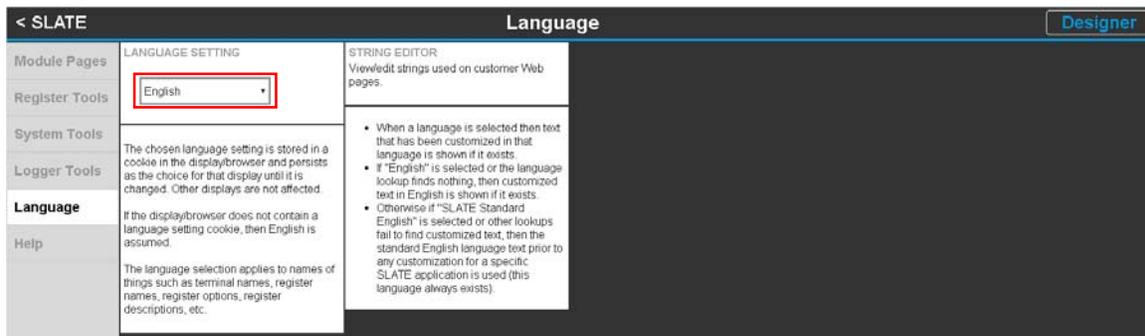
With the release of SLATETool 2.06, many updates and improvements have been completed to SLATE. Some improvements resulted in changes to SLATE such as the configuration procedure for the Annunciator Module.

As with SLATETool 1.26, the Annunciator terminals can be renamed from the default “TX input state” to a text strings that better describe the devices in the Analyzer string such as “Air Flow Switch, High Gas Pressure, Low Gas Pressure, etc.

To enable the visibility of the edited strings (labels) the SLATE system must be changed from the default SLATE English to “English” where edited strings can be visualized. To switch to “English”, click the “Language” button on the Main generic menu.

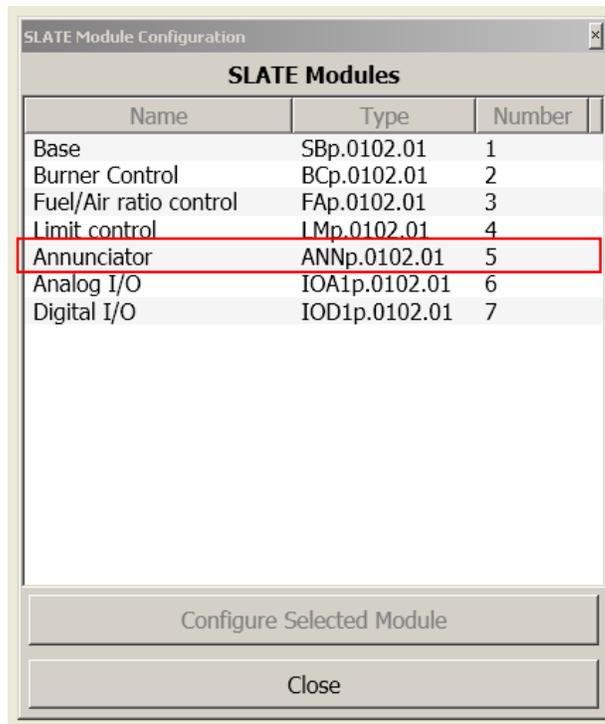
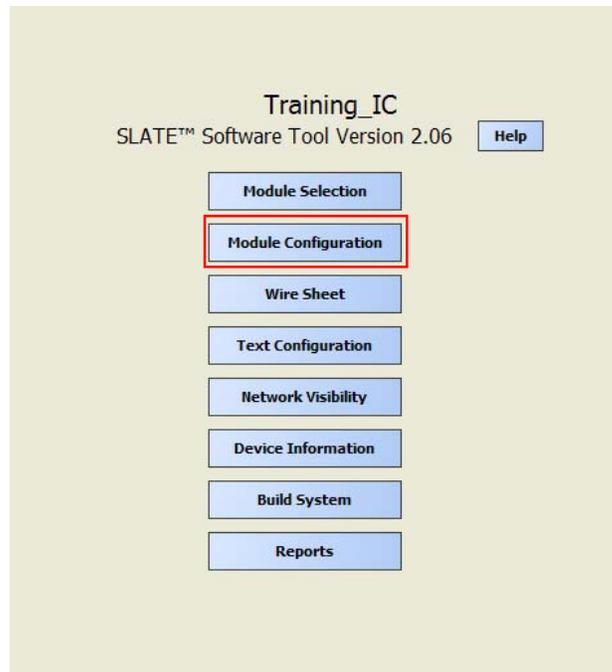


Switch from “English System Default” in the “LANGUAGE SETTING” field to “English”.



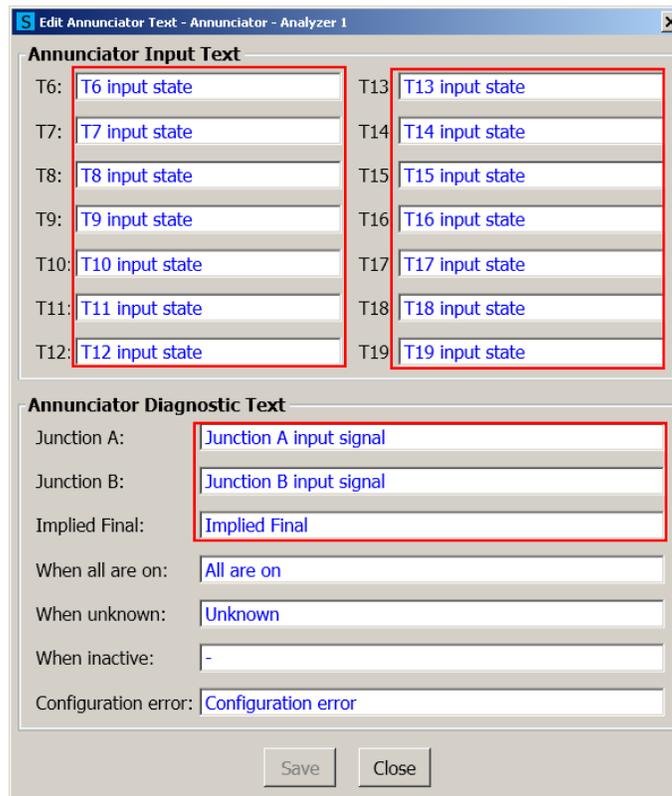
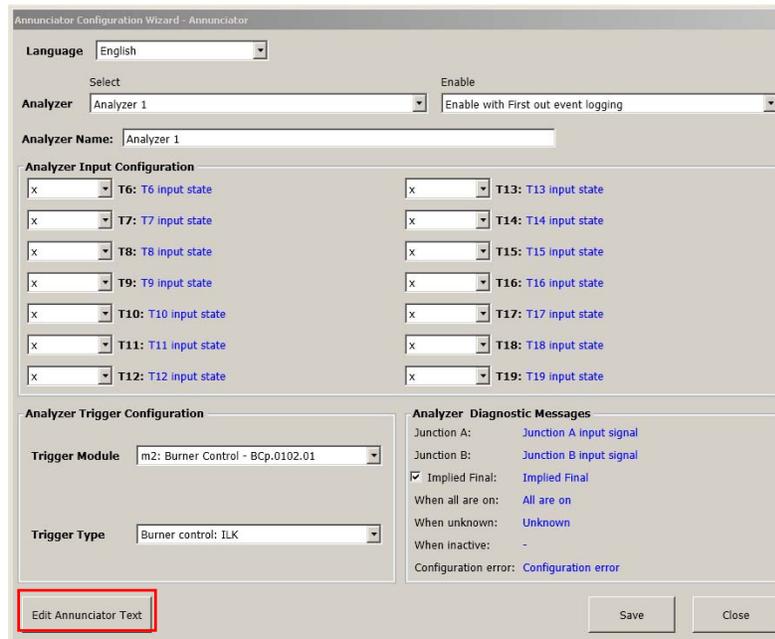
There are a couple of ways to define new text strings (labels) for the Annunciator terminals.

1. Define the strings in the configuration section when working on the SLATE Device.



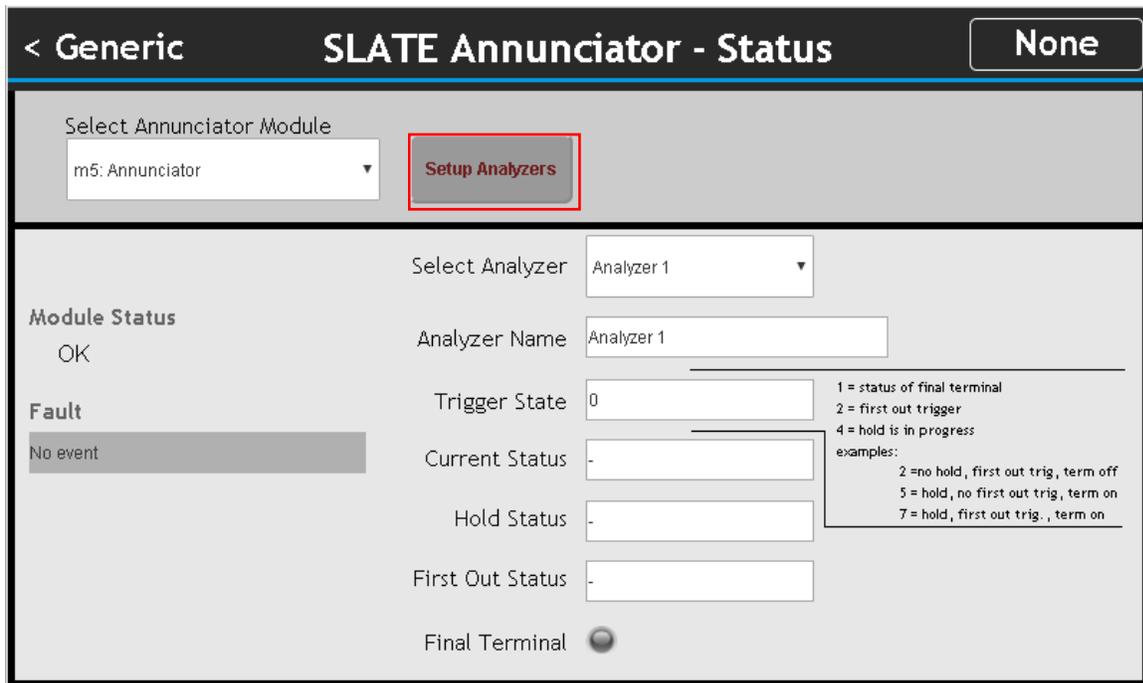
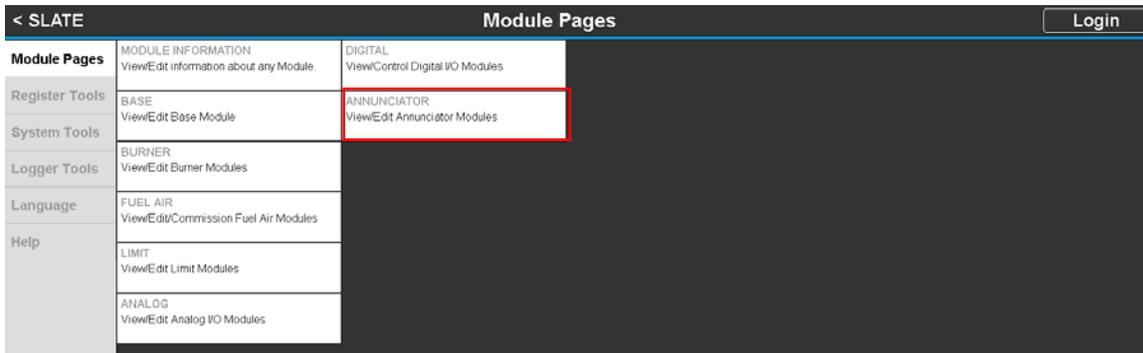
Double click the "Annunciator" or highlight the "Annunciator" and click the "Configure Selected Module" button.

Using the Wizard...



Edit the “Annunciator Input Text “ field for each of the terminal used on the Annunciator Module. Define “Junction A ”, “Junction B”, and “Implied Final” as appropriate.

Another method of creating labels for the Annunciator terminals is form the generic Honeywell web pages. From the Main menu click on the “Annunciator” button.



Edit the “Annunciator Input Text “ field for each of the terminal used on the Annunciator Module. Define “Junction A”, “Junction B”, and “Implied Final” as appropriate.

< Status

SLATE Annunciator - Setup

None

Analyzer: Analyzer 1 Module: 5 Annunciator

Name: Analyzer 1 Enable: Disable

Input Setup Module terminal names used by all Analyzers

x	▼	T6:	T6 input state
x	▼	T7:	T7 input state
x	▼	T8:	T8 input state
x	▼	T9:	T9 input state
x	▼	T10:	T10 input state
x	▼	T11:	T11 input state
x	▼	T12:	T12 input state

Input Setup Module terminal names used by all Analyzers

x	▼	T13:	T13 input state
x	▼	T14:	T14 input state
x	▼	T15:	T15 input state
x	▼	T16:	T16 input state
x	▼	T17:	T17 input state
x	▼	T18:	T18 input state
x	▼	T19:	T19 input state

Blue font indicates Annunciator text that can be edited on this form.

Analyzer-specific Messages Names used only by this analyzer

Junction A: Junction A input signal

Junction B: Junction B input signal

Use Implied Final: Implied Final

When all are on: All are on

When unknown: Unknown

When inactive: -

Configuration Error: Configuration error

Analyzer Trigger

Trigger Source: 2

Module Number: 2

Trigger Type: Burner control: ILK

Scroll

For More Information

The Honeywell Thermal Solutions family of products includes Honeywell Combustion Safety, Honeywell Combustion Service, Eclipse, Exothermics, Hauck, Kromschroder and Maxon. To learn more about our products, visit www.ThermalSolutions.honeywell.com or contact your Honeywell Sales Engineer.

Honeywell Process Solutions

1250 West Sam Houston Parkway South
Houston, TX 77042

Honeywell House, Skimped Hill Lane
Bracknell, Berkshire, England RG12 1EB UK

Building #1, 555 Huanke Road,
Zhangjiang Hi-Tech Industrial Park,
Pudong New Area, Shanghai 201203

www.honeywellprocess.com

Honeywell makes no warranties or representations, expressed or implied, regarding the information contained in this document. While Honeywell believes the information herein is accurate, such information is provided "as is" and any use of this information by the recipient is at the recipient's sole risk.