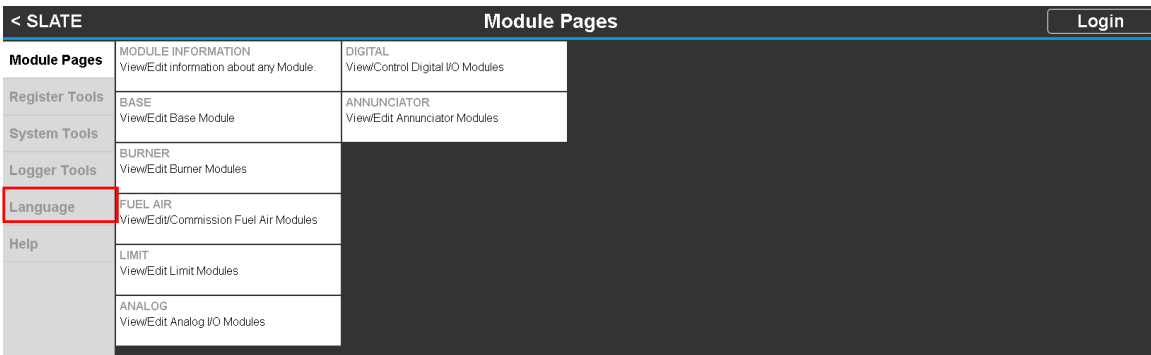


## Configuración del Anunciador Expandido en SLATE Tool versión 2.06

Con el lanzamiento de la versión 2.06 de SLATE Tool, muchas actualizaciones y mejoras han sido añadidas a SLATE. Algunas mejoras resultaron en cambios al SLATE tal como el procedimiento de configuración del módulo anunciador expandido.

Tal como en la versión 1.26 de SLATE Tool, las terminales del anunciador pueden ser renombradas del texto default “TX input state” a un texto personalizado que describa mejor los dispositivos en la cadena del Analyzer tal como podría ser “Switch de flujo de aire”, “Alta presión de gas”, “Baja presión de gas”, etc.

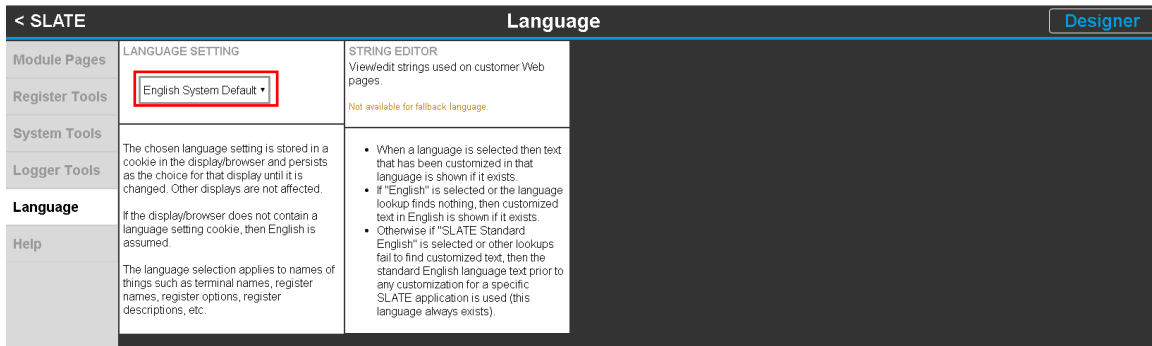
Para habilitar la visibilidad de las etiquetas editadas el SLATE debe ser cambiado de “default SLATE English” a “English” donde las etiquetas editadas pueden ser visualizadas. Para cambiar a “English”, dar click en el botón “Language” en el menú principal de la página genérica.



The screenshot shows the SLATE interface with the 'Module Pages' menu open. The 'Language' option is highlighted with a red box. The menu items are as follows:

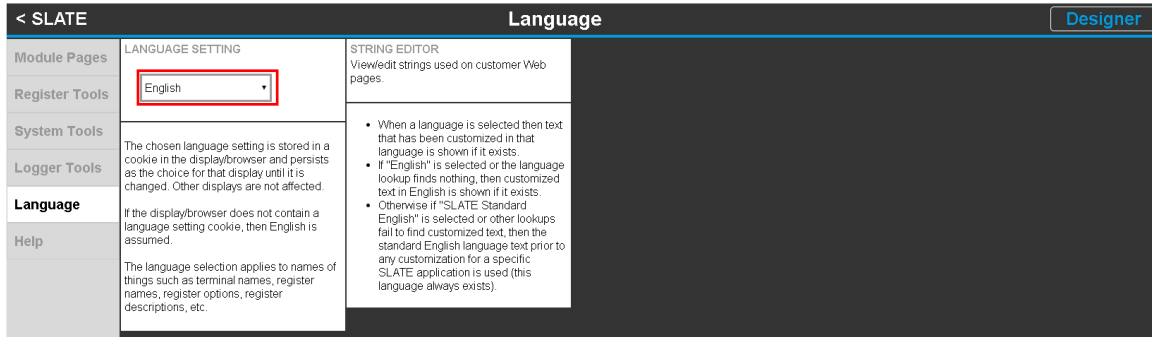
Module Pages	MODULE INFORMATION	DIGITAL
Register Tools	View/Edit information about any Module.	View/Control Digital I/O Modules
System Tools	BASE View/Edit Base Module	ANNUNCIATOR View/Edit Annunciator Modules
Logger Tools	BURNER View/Edit Burner Modules	
Language	FUEL AIR View/Edit/Commission Fuel Air Modules	
Help	LIMIT View/Edit Limit Modules	
	ANALOG View/Edit Analog I/O Modules	

Cambia de “English System Default” en el campo “LANGUAGE SETTING” a “English”.



The screenshot shows the SLATE 'Language' configuration page. The 'LANGUAGE SETTING' dropdown menu is highlighted with a red box and shows 'English System Default' selected. The page content includes:

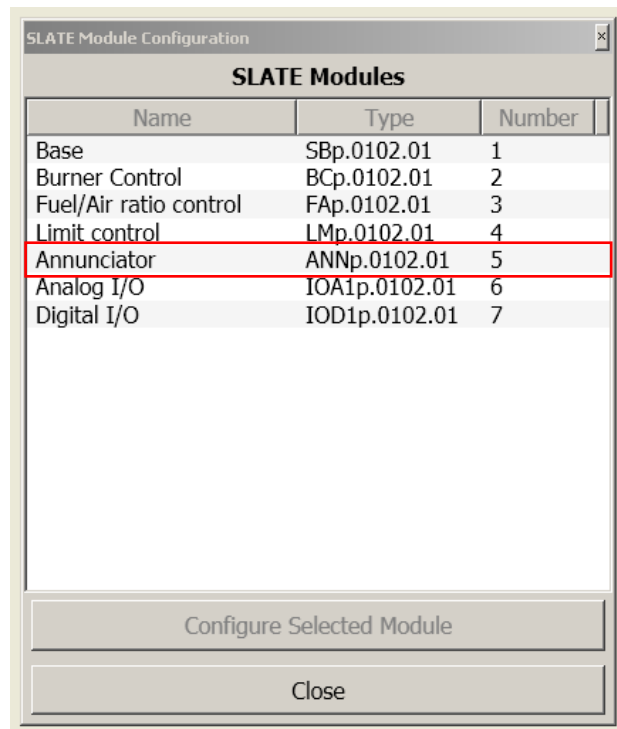
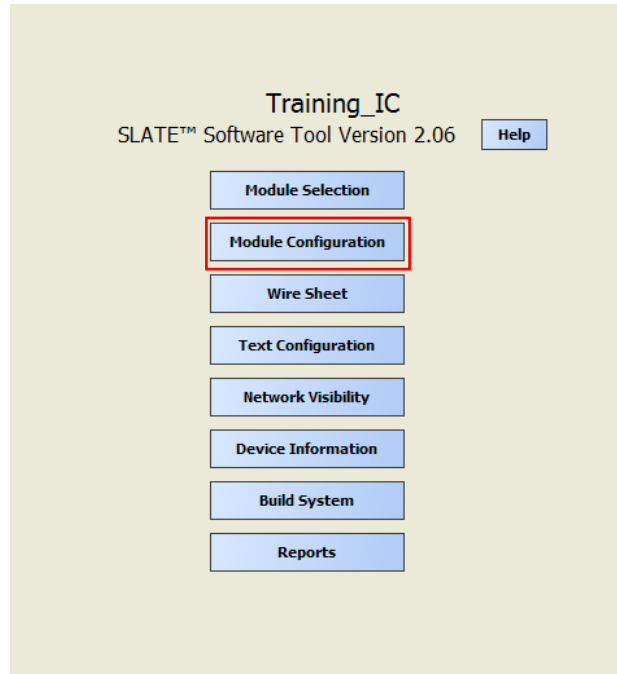
- STRING EDITOR**: View/edit strings used on customer Web pages. (Not available for fallback language.)
- Language**: The chosen language setting is stored in a cookie in the display/browser and persists as the choice for that display until it is changed. Other displays are not affected.
- Help**: If the display/browser does not contain a language setting cookie, then English is assumed. The language selection applies to names of things such as terminal names, register names, register options, register descriptions, etc.
- Help**: When a language is selected then text that has been customized in that language is shown if it exists. If "English" is selected or the language lookup finds nothing, then customized text in English is shown if it exists. Otherwise if "SLATE Standard English" is selected or other lookups fail to find customized text, then the standard English language text prior to any customization for a specific SLATE application is used (this language always exists).



The screenshot shows the SLATE 'Language' configuration page. The 'LANGUAGE SETTING' dropdown menu is highlighted with a red box and shows 'English' selected. The page content is identical to the previous screenshot, but with 'English' selected in the dropdown.

Hay un par de maneras para definir nuevas etiquetas para las terminales del anunciador.

1. Defina las cadenas en la sección de configuración cuando se esté trabajando en el SLATE Device.



Dar doble click en "Annunciator" o resalta "Annunciator" y da click en el botón "Configure Selected Module"

Usando el Wizard...

Annunciator Configuration Wizard - Annunciator

Language: English

Select: Analyzer 1      Enable: Enable with First out event logging

Analyzer Name: Analyzer 1

**Analyzer Input Configuration**

x	T6: T6 input state	x	T13: T13 input state
x	T7: T7 input state	x	T14: T14 input state
x	T8: T8 input state	x	T15: T15 input state
x	T9: T9 input state	x	T16: T16 input state
x	T10: T10 input state	x	T17: T17 input state
x	T11: T11 input state	x	T18: T18 input state
x	T12: T12 input state	x	T19: T19 input state

**Analyzer Trigger Configuration**

Trigger Module: m2: Burner Control - BCp.0102.01

Trigger Type: Burner control: ILK

**Analyzer Diagnostic Messages**

Junction A: Junction A input signal  
Junction B: Junction B input signal  
 Implied Final: Implied Final  
When all are on: All are on  
When unknown: Unknown  
When inactive: -  
Configuration error: Configuration error

Edit Annunciator Text      Save      Close

Edit Annunciator Text - Annunciator - Analyzer 1

**Annunciator Input Text**

T6: T6 input state	T13: T13 input state
T7: T7 input state	T14: T14 input state
T8: T8 input state	T15: T15 input state
T9: T9 input state	T16: T16 input state
T10: T10 input state	T17: T17 input state
T11: T11 input state	T18: T18 input state
T12: T12 input state	T19: T19 input state

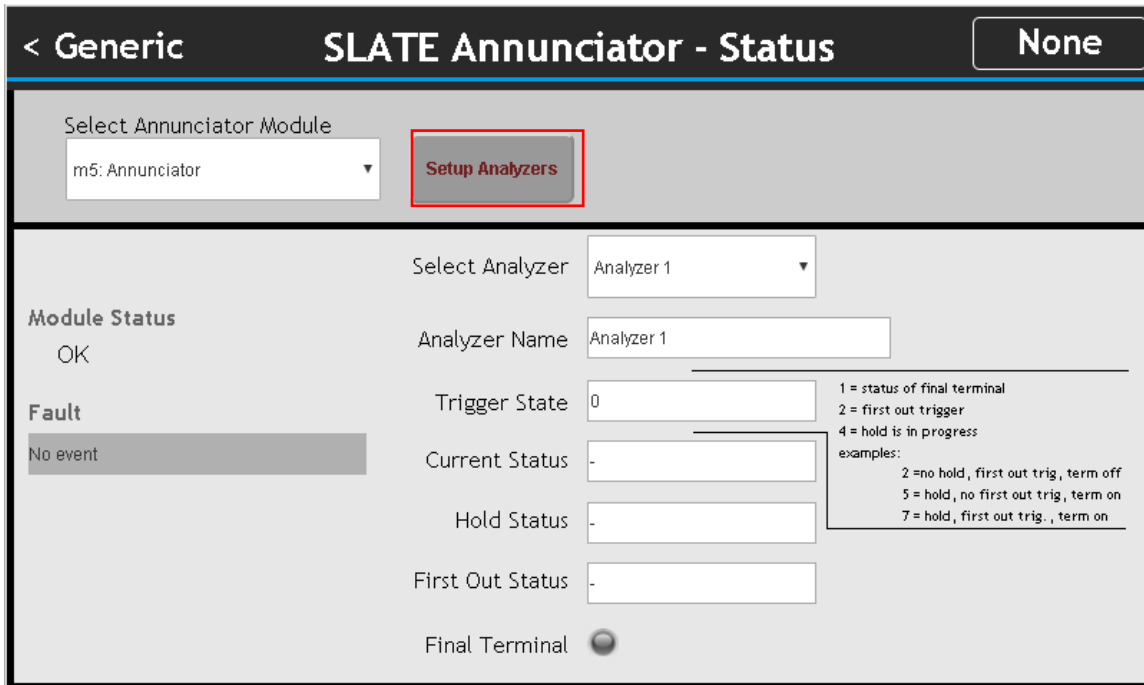
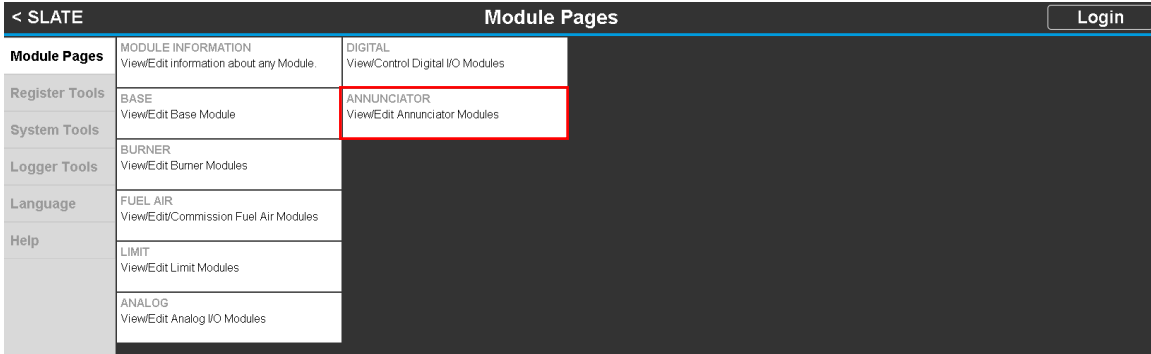
**Annunciator Diagnostic Text**

Junction A: Junction A input signal  
Junction B: Junction B input signal  
Implied Final: Implied Final  
When all are on: All are on  
When unknown: Unknown  
When inactive: -  
Configuration error: Configuration error

Save      Close

Edite el campo “Annunciator Input Text” para cada una de las terminales usadas en el módulo Anunciador. Defina “Junction A”, “Junction B” e “Implied Final” como sea apropiado.

Otro metodo para crear etiquetas para las terminales del anunciador es desde la página genérica del SLATE. Desde el menú principal de la pagina generica dar click en el botón “Anunciador”.



Edite el campo "Annunciator Input Text" para cada una de las terminales usadas en el módulo Anunciador. Defina "Junction A", "Junction B" e "Implied Final" como sea apropiado.

**< 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

Scroll

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
<input checked="" type="checkbox"/> 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:

Trigger Type: Burner control: ILK