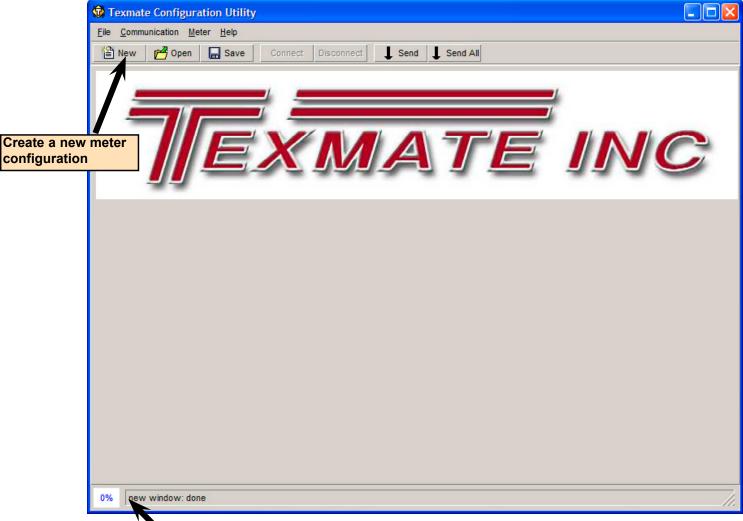


# INSTRUCTION FOR USING THE TIGER METER/CONTROLLER CONFIGURATION UTILITY



Communication Buffer: Indicates the amount of communication requests to be processed.

# File menu

#### New

-Create new configuration.

# Open

-Opens a configuration.

#### **Import**

-Add (partial) configuration file (i.e. compiled macro) to current configuration.

#### Savo

-Save configuration file.

# **Verbose Output File**

-Only recommended for debugging.

# **Communication menu**

# Connect/Disconnect

## Send/Send Changes

-Send only changes to the meter.

# Send All

-Send complete configuration.

#### Connection...

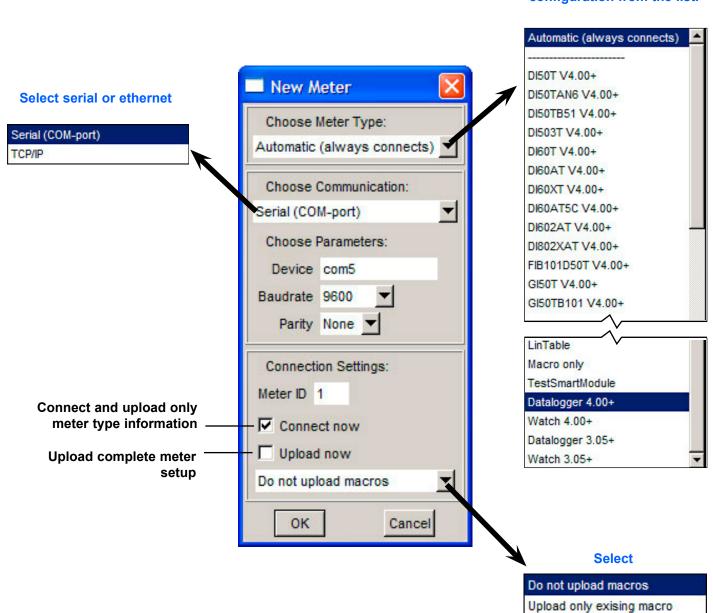
-Change communication settings to connect to a similar meter.

# Meter menu

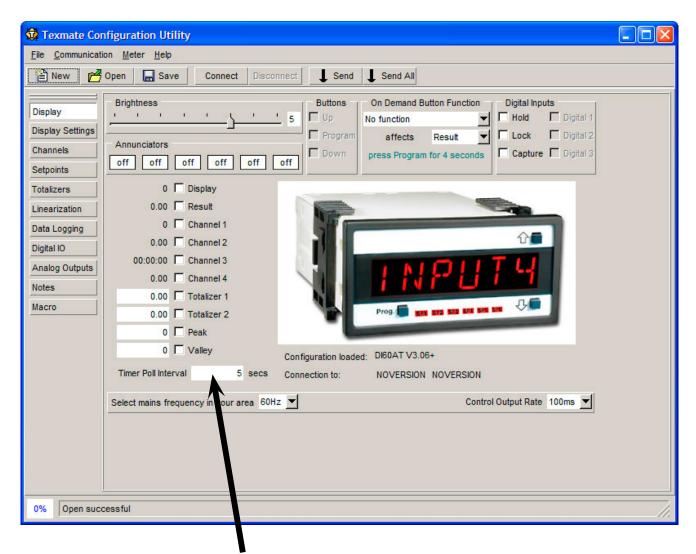
# **Change Meter Comm. Setting**

## **Show Changed Registers**

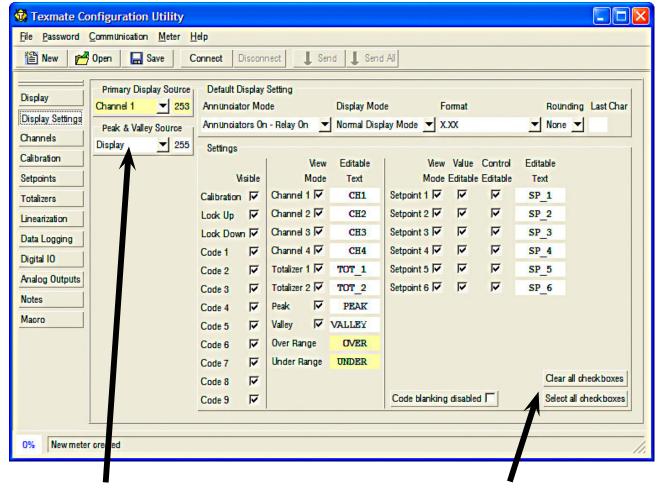
-Registers sent on Send/Send Changes.



Upload complete macro area



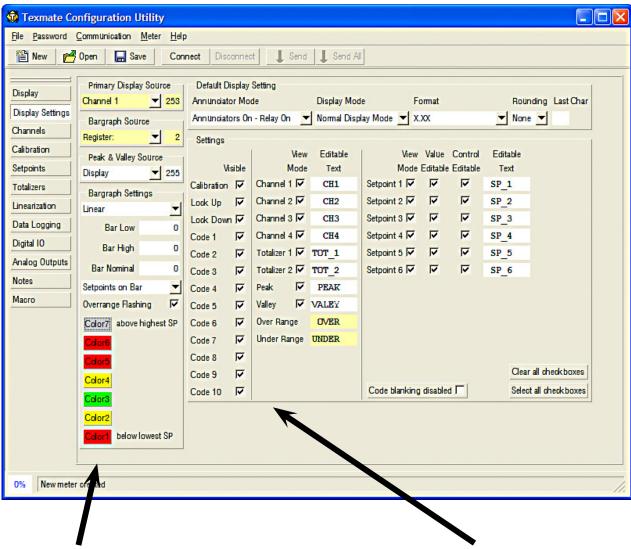
Adjust poll interval for registers checked above.



# Display Settings for DI-60AT V3.06+

Register Selector: Select register by name in the list box or enter register number directly.

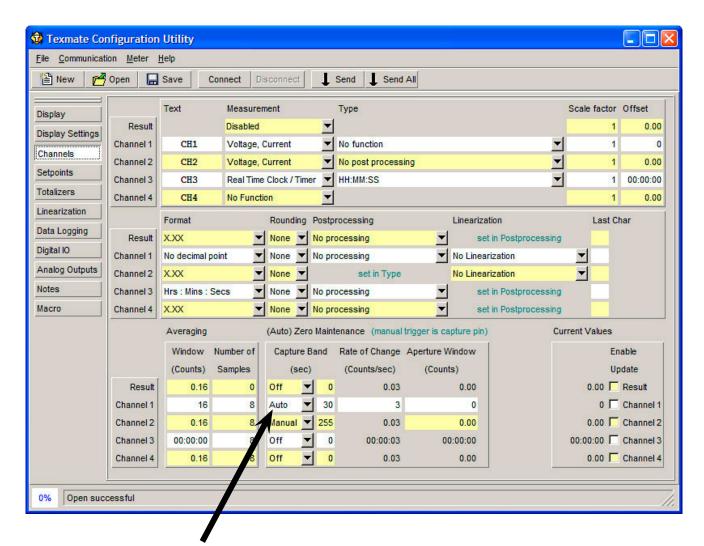
Clear/Select all checkboxes in this settings panel.

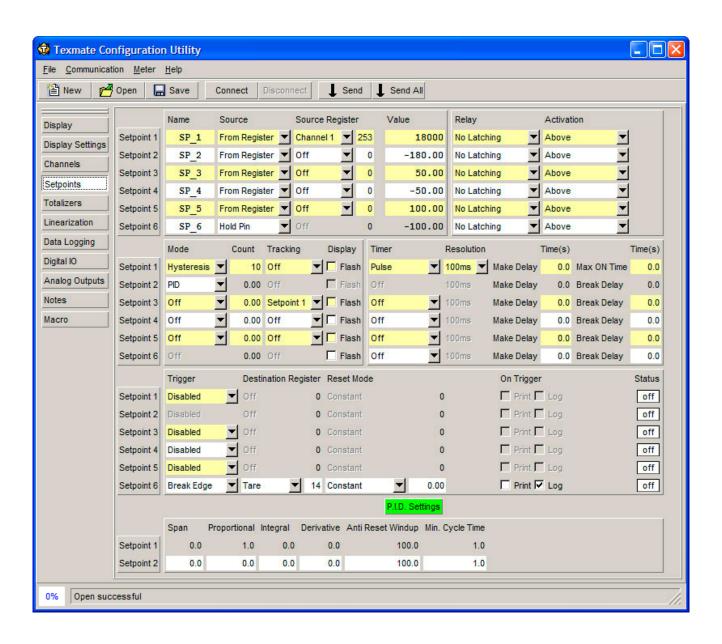


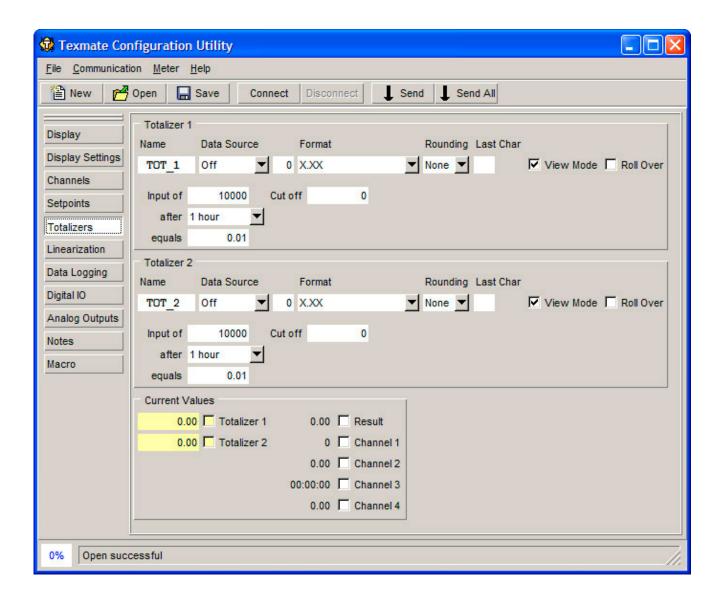
# Display Settings for FI-B101D50T V3.06+

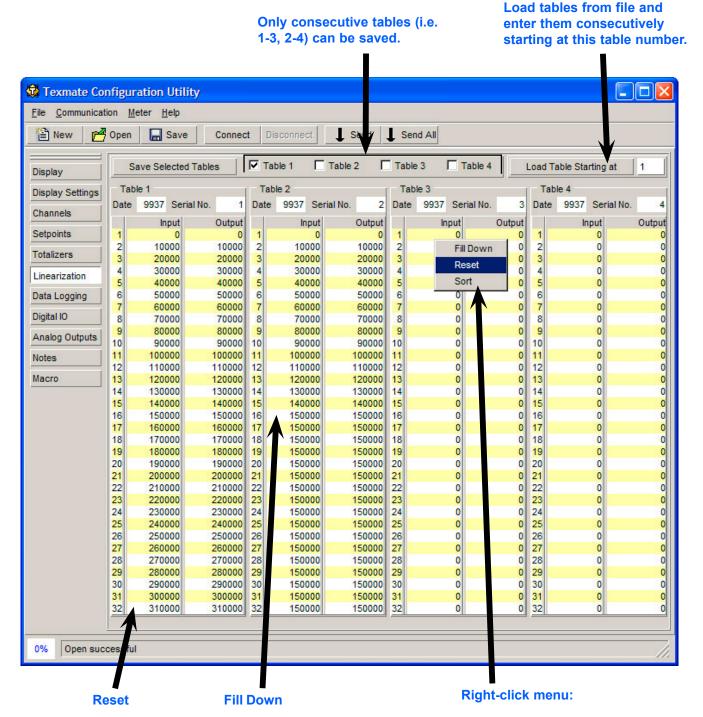
Click on the color button to change the bar color (green, red, yellow, off) below lowest SP, between lowest and second lowest setpoint, ...., above highest setpoint.

Code 10 is only available on bargraph meters.









# Fill Down

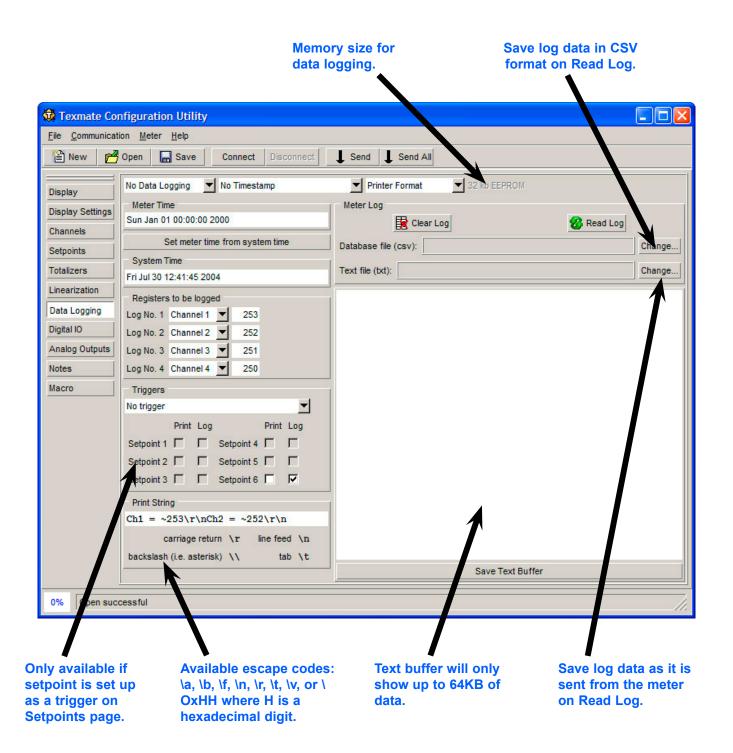
-Use the values of the current line for the rest of the table.

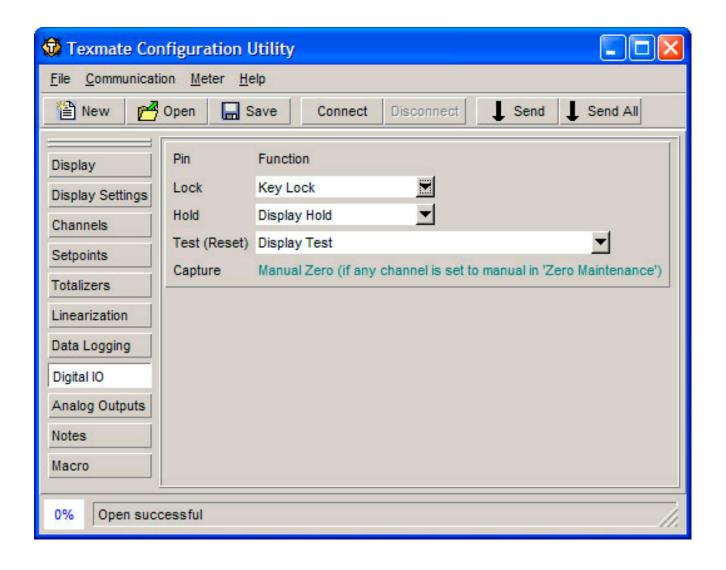
#### Reset

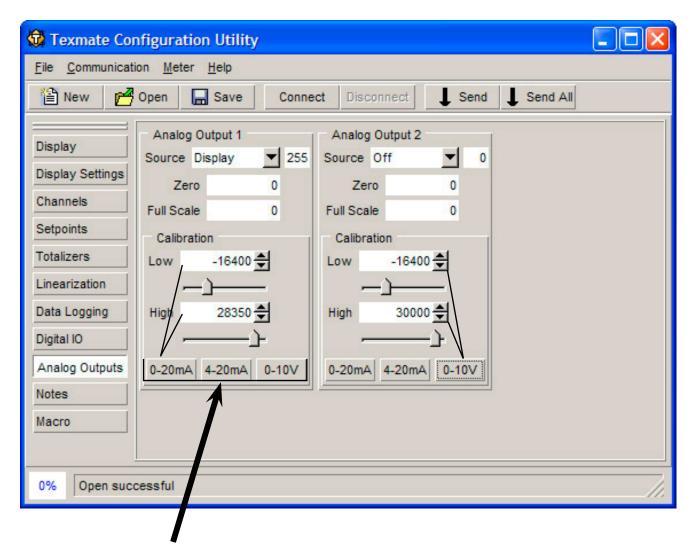
-Return current table to factory default.

#### Sort

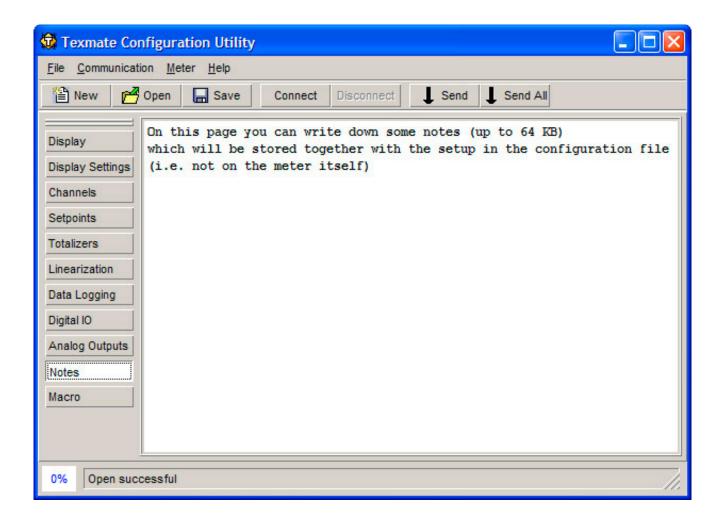
-Sort current table in ascending order (tables have to be sorted to work properly).

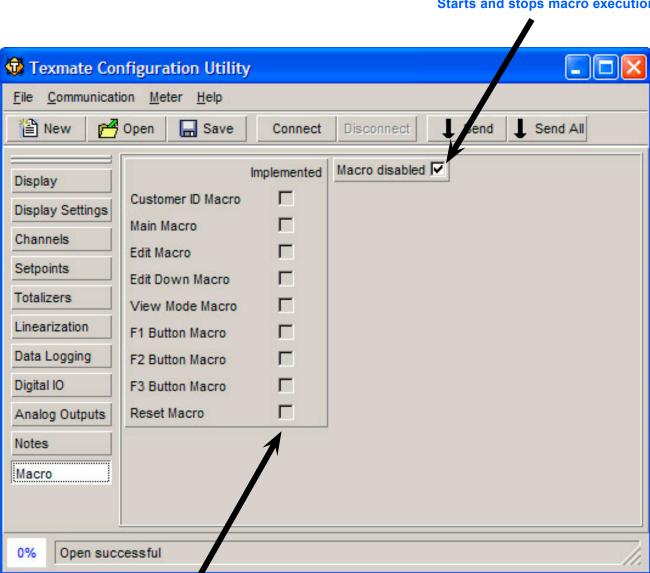






Press button for default calibration values. Exact calibration has to be done for each board separately.





Starts and stops macro execution.

Indicates which macros are implemented.

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