

TCO2\_Li7000\_v1.31 - Agilent VEE Pro

File Edit View Debug Flow Device System I/O Data Display Tools Database Excel Window Help

Program Explorer

- TCO2\_Li7000\_v1.31.vee
  - Main
    - Initialize
    - RunTCO2Sample
      - Inject
        - PumpAcid
      - Rinse\_GetSample
    - Local UserFunctions
      - AcidFlush
      - Close\_Dump
      - ErrorRecord
      - Full\_Flow
      - Get\_LicorData
      - Normal\_Flow
      - Open\_Dump
      - Plot
      - SampleSetUp
      - SaveData
      - Stop\_Flow
    - Globals

Properties

PumpAcid (UserObject) - M.215.188

Appearance

Title: PumpAcid

Behavior

Breakpoint: False

TrigMode: Degrees

Design

Declared Name

Declared Scope: Local to Context

ObjectIndex: M.215.188

Popup Panel

PopupMoveable: True

PopupPanelTitle: UserObject

PopupPanelTitle: ActiveCaption

PopupPanelTitle Object Title Text

PopupPanelTitle: ActiveCaptionText

ShowPanelOnE: False

ShowPopupPan: True

ShowPopupPan: True

Title

Title string of the object

Watch Terminals

Ready

ExecMode: VEE6&7 PROF MOD WEB

Serial12 ( @ 12)

```
WRITE BYTE 254
WRITE BYTE 9
WAIT INTERVAL: 5
EXECUTE RESET
WRITE BYTE 254
WRITE BYTE 1
WAIT INTERVAL: 5
EXECUTE RESET
< Double-Click to Add Transaction >
```

Note Pad

Give on shot of acid

For Count

2