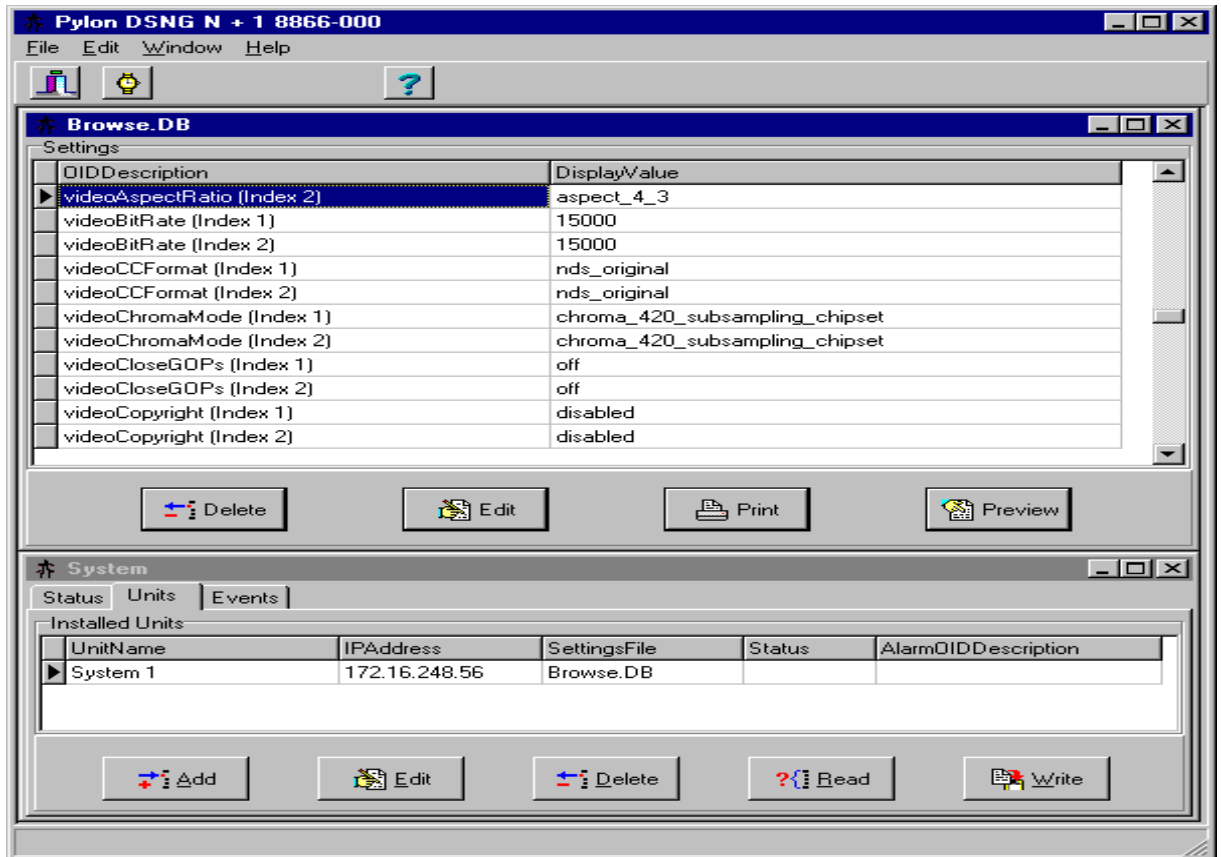


PylonGDS-SNMP Manager : Control Software System



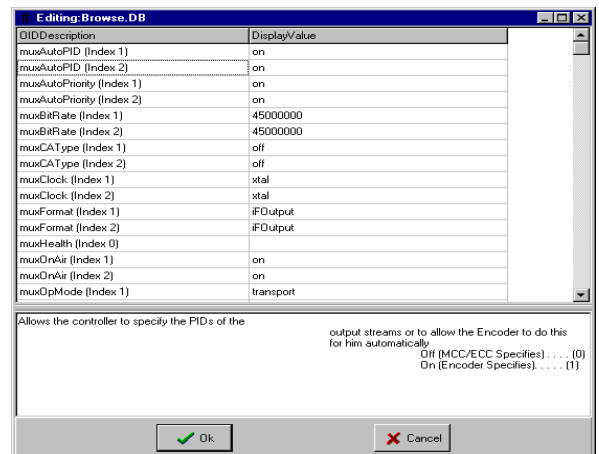
The Pylon GDS system is a general purpose, graphic display system for operator inter-action and control of intelligent plant equipment. The SNMP variant has been configured for use with network manageable devices using TCP/IP SNMP standards.

Features: -

- Industry standard IBM PC compatible
- Multi platform Windows GUI
- User configurable Database and Mimic Displays
- DDE Server capability for SNMP data access from other applications
- Comprehensive context sensitive on-line help
- N + 1 Redundant Supervision option

Description:

The Pylon-SNMP-Manager software allows the monitoring and control of all manageable objects within its user configurable database. A database builder allows standard MIB's to be imported and selectively used with engineering-unit translation of the raw data from the devices. The system supports multiple databases, which the user can select at runtime.



Note: Product revisions may vary from the details given here

For Further Information:

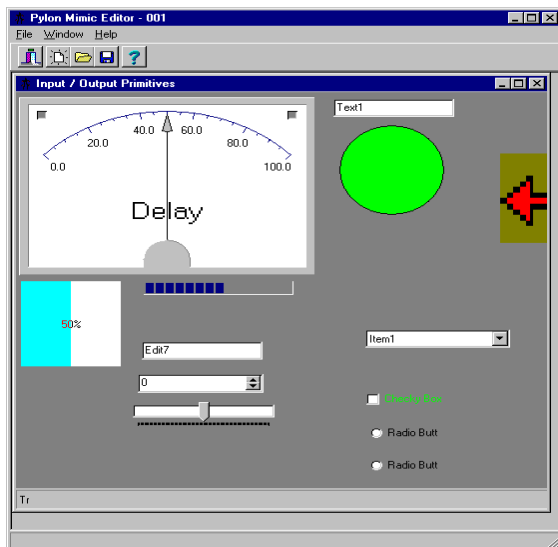
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PylonGDS-SNMP Manager : Control Software System

A user friendly GUI allows the user to configure, read, write and print the values associated with any device. In addition the system has a user-configurable mimic display builder which allows the generation of multiple application specific operator displays allowing a variety of visual controls such as meters, sliders, radio buttons and bitmaps to be dynamically linked to the SNMP data.



PylonSNMP-N+1 Redundant Control Add-In:

An extension to the basic SNMP manager software is available to allow the continuous monitoring of alarm status in multiple SNMP manageable devices and automatically perform re-configuration of a standby device in times of failure. User-configurable masks can be set up to define the alarm condition together with the database settings to use on switching. This software is typically used in N+1 redundant control applications where a standby device is automatically substituted for a main unit that has failed.

Ordering Information	
PylonSNMP-Manager Software	Part No:8866-PylonSNMP-Manager
Pylon SNMP N+1 Add-In	Part No:8866-PylonSNMP-N+1

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