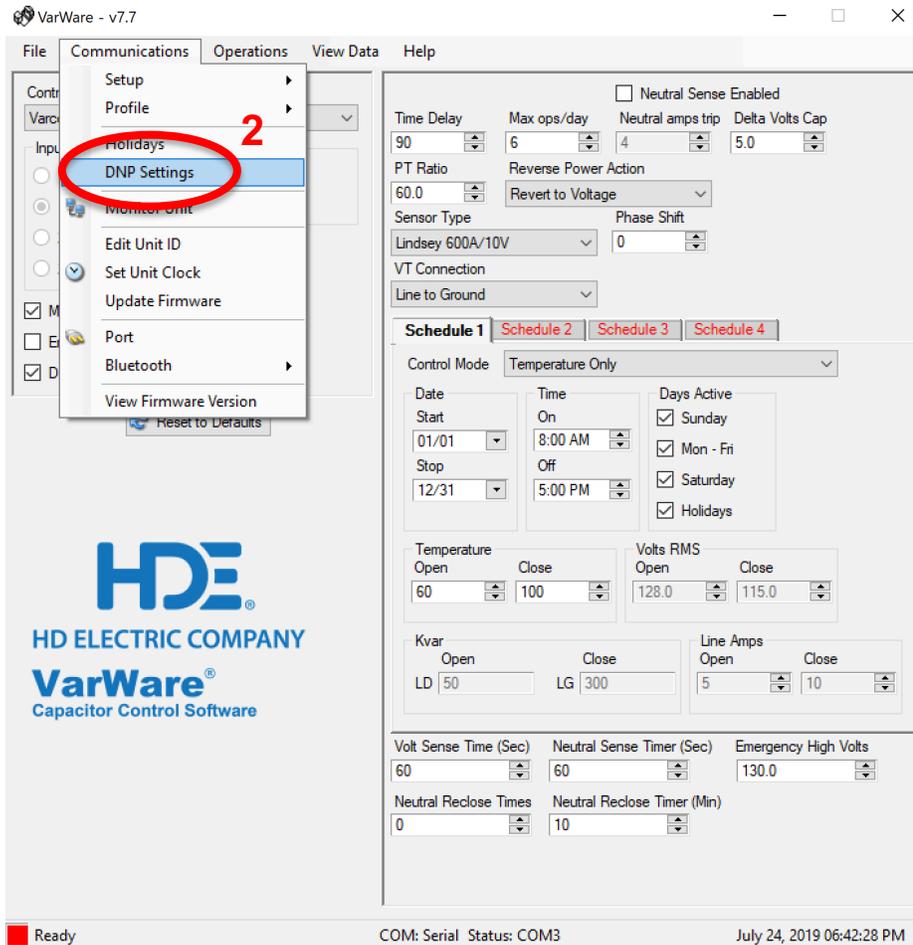


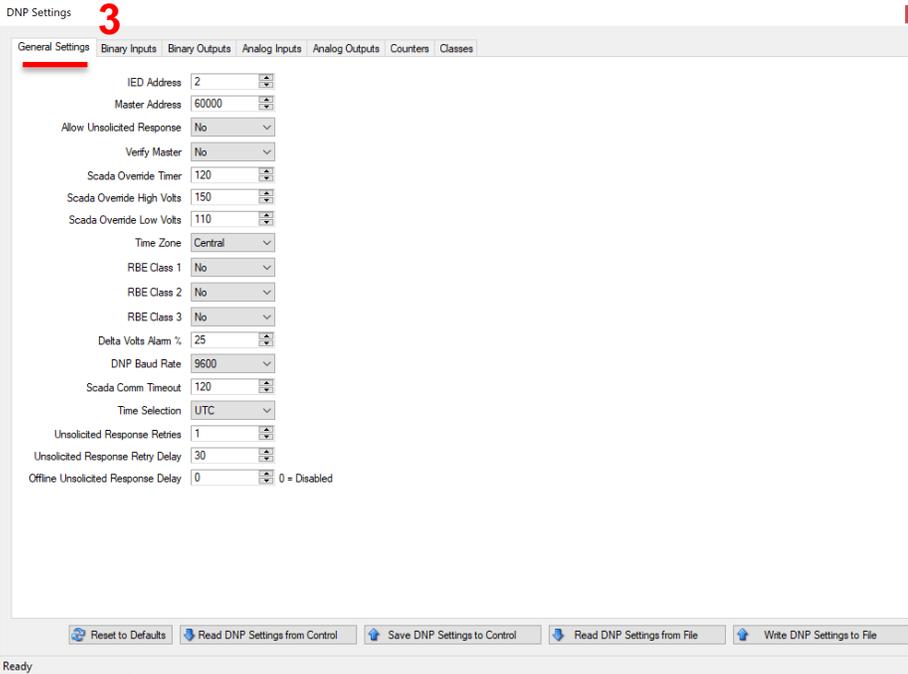
## DNP Point Access and Mapping for VarCom 2600

This new VarWare capability requires firmware version VC2600Ap\_v03\_010\_14.hx3 or later.

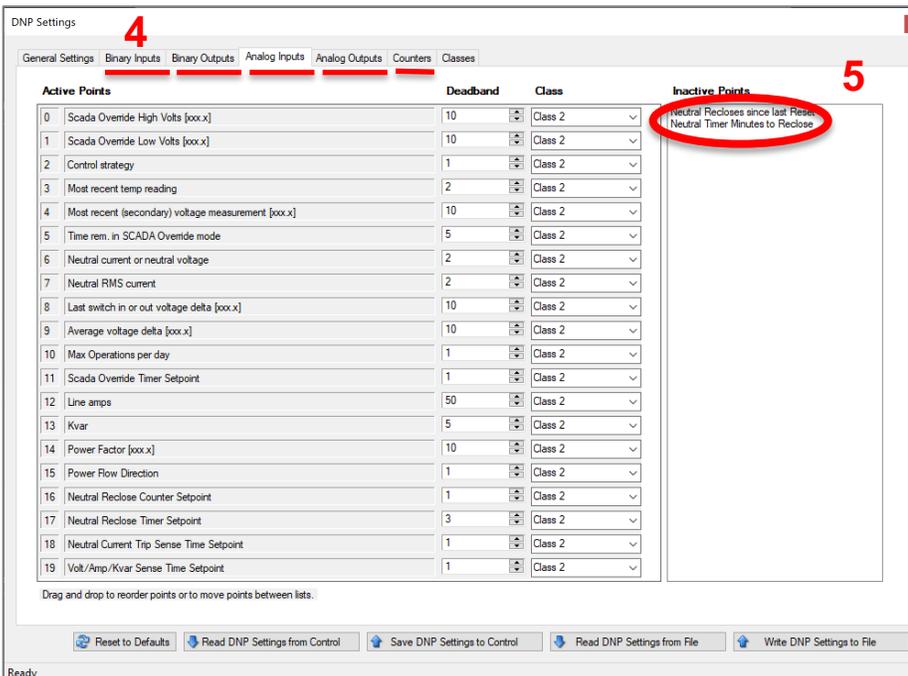
1. Open the VarWare software and establish Bluetooth local wireless or USB wired communications with the VarCom 2600 control.

2. Select **DNP Settings** under the Communications tab.



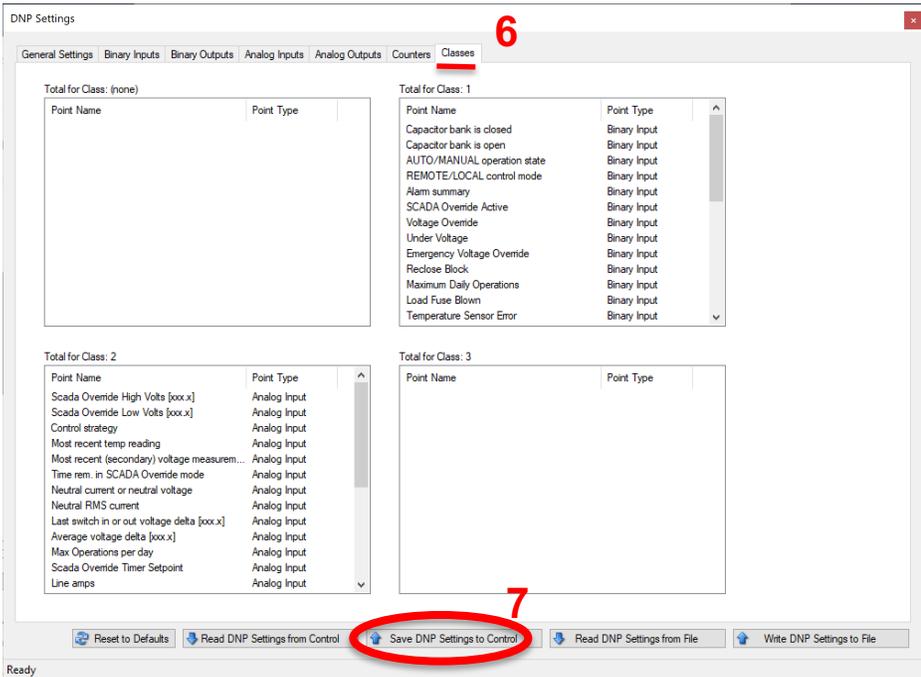


3. The General Settings tab includes every setting shown here that is not specific to any particular DNP point, including the DNP address and other communications settings.



4. This shows the default DNP points in five categories presently in your VarCom control; Binary Inputs and Outputs, Analog Inputs and Outputs and Counters. All available DNP points are active by default. The deadbands for analog points can be adjusted here and the classes for all points can also be changed.

5. For each category of Active Points on the left side, drag and drop to the right side to make them inactive. Conversely, drag inactive points from the right side to the left to reactivate them. Reorder active points by dragging them vertically up or down.



6. The DNP points are sorted and shown here by class.

7. After the desired settings are entered, select Save DNP Settings to Control.

8. If the same settings will be used in other VarCom controls, these settings can be stored. After these settings are stored, they will also be saved as part of a setup file save command.

