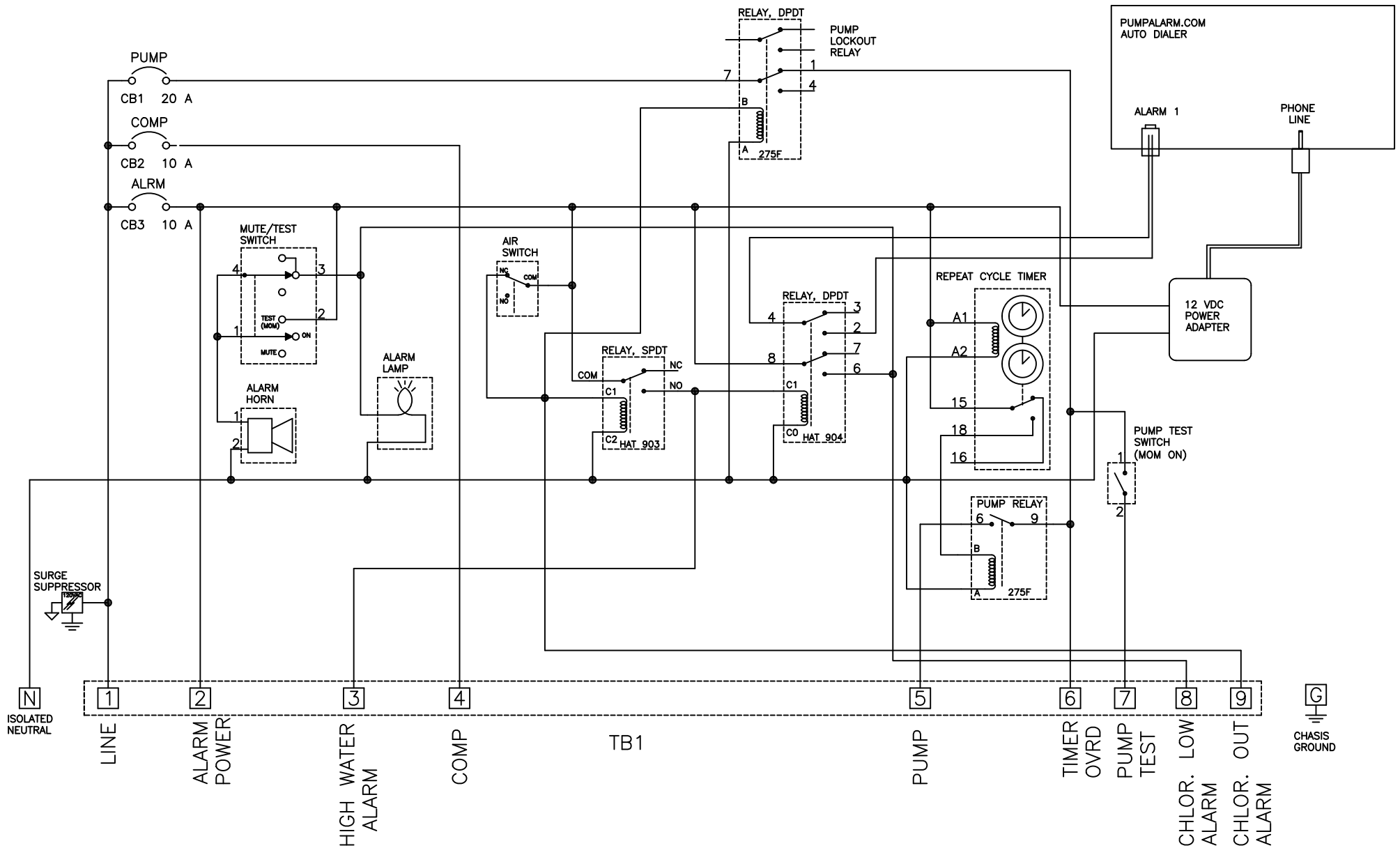


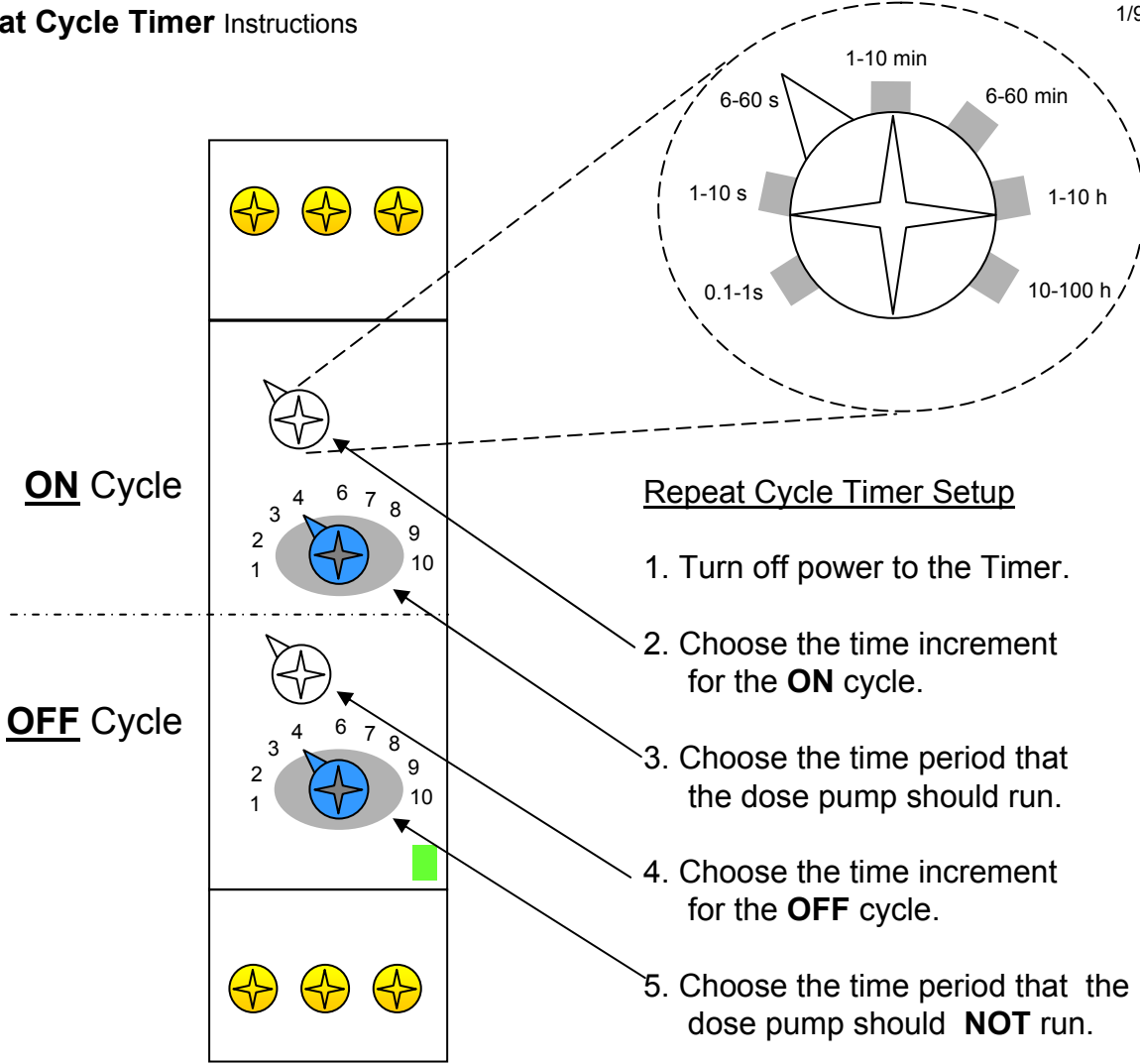
Notes for field installed components:

1. Main Disconnect, Branch Circuit Protection, wiring and external components to be provided by installer.
2. Field wiring - #12 - #10 AWG, 60°C min, use copper conductors only.
3. Field installed conduit fittings must be rated for use with Type 4X Enclosure.
4. Refer to local codes for float placement. Some jurisdictional authorities require the override float to be located above the high water alarm float.
5. **Conduit openings must be sealed around wiring with an electrical grade (non-corrosive) sealant to prevent potentially harmful vapors from entering the control panel.**

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Example 1: If the Dose cycle is 18 min. ON, 2 Hrs OFF. Set the ON cycle white selector to 6-60 min. Set the On cycle blue selector to 3. (3 x 6 min = 18 min.) Next, set the OFF cycle white selector to 1-10 hrs. Set the OFF cycle blue selector to 2. (2 x 1 hrs. = 2 hrs)

Example 2: If the Dose cycle is 4 min. ON, 1 Hr OFF. Set the ON cycle white selector to 1-10 min. Set the On cycle blue selector to 4. (1 x 4 min = 4 min.) Next, set the OFF cycle white selector to 1-10 hrs. Set the OFF cycle blue selector to 1. (1 x 1 hrs. = 1 hrs)

DO NOT set or change dials with power applied.