Introducing The Proheat T-II 7 Day Digital Timer with additional features.

Part Numbers The table below defines the old and new PID numbers.

<table>
<thead>
<tr>
<th>Description</th>
<th>Old T-I Timer PID</th>
<th>New T-II Timer PID</th>
</tr>
</thead>
<tbody>
<tr>
<td>Standard</td>
<td>PK0001</td>
<td>PK0001-1</td>
</tr>
<tr>
<td>New Flyer</td>
<td>PK0004-NF</td>
<td>PK0008-NF</td>
</tr>
<tr>
<td>OEM</td>
<td>PK0005</td>
<td>PK0005-1</td>
</tr>
</tbody>
</table>

New Features
- All existing Timer features are retained.
- Backwards compatible with all Proheat timer applications.
- Lockout Mode used to prevent unauthorized changes to all settings and Timer programs.
- Manual Mode with user settable maximum runtime.
- Heater Diagnostic Codes displayed on LCD along with the existing flash codes.
- 12 or 24 Volt automatic operation.

Identification

Figure A. T-I Timer.

Figure B. T-II Timer.