ELECTRICAL LISTING PROGRAM

Customer:  Titan Chemical Transfer Solutions, dba Blue1 Energy Equipment
Class:  Industrial Control Equipment
Location:  Greenville, SC, USA
Listing No.  E10353
Report No.  E10353-1701 Ed.2
Project No.  E10353-2101
Effective Date:  2013-09-16
Last Revised Date:  2021-08-27
Expires:  N/A
Standards:  CSA C22.2 No. 14 – Industrial Control Equipment
            UL 508 – Industrial Control Equipment
Markings:  Products are marked in a permanent manner where it is readily visible after installation with the following:
         a) Manufacturer’s name or trademark
         b) Model designation
         c) Month and year of manufacture
         d) Product ratings: voltage, frequency, watts or amperes
         e) QAI file Number: E10353
         f) The wording “CSA C22.2 No. 14 and UL 508”
         g) Enclosure rating or marked type “3R”
         h) Warning markings as required by the standards in English and French
         i) QAI logo shown here:

![QAI Logo]
### Models / Ratings:

<table>
<thead>
<tr>
<th>Model #</th>
<th>Note</th>
<th>Voltage (V)</th>
<th>Freq. (Hz)</th>
<th>Current (A)</th>
<th>Loc.</th>
</tr>
</thead>
<tbody>
<tr>
<td>COM, REM (without Dispenser) yyMxxz-aa-bb-cccccc</td>
<td>Mini-Bulk, Commercial or Remote</td>
<td>120 or 120/240</td>
<td>60</td>
<td>30 or 50</td>
<td>Wet</td>
</tr>
<tr>
<td>COM, REM (with Dispenser) yyCxxz-aa-bb-cccccc</td>
<td>Mini-Bulk, Commercial or Remote</td>
<td>120 or 120/240</td>
<td>60</td>
<td>30 or 50</td>
<td>Wet</td>
</tr>
<tr>
<td>RET, COM, REM yyRxxz-aa-bb-cccccc</td>
<td>Retail</td>
<td>120 or 120/240</td>
<td>60</td>
<td>30 or 50</td>
<td>Wet</td>
</tr>
<tr>
<td>RET, COM, REM yyRExxz-aa-bb-cccccc</td>
<td>Retail with EMV</td>
<td>120 or 120/240</td>
<td>60</td>
<td>30 or 50</td>
<td>Wet</td>
</tr>
<tr>
<td>Tote Cabinet yyTC-bb-cccccc</td>
<td></td>
<td>120</td>
<td>60</td>
<td>30</td>
<td>Wet</td>
</tr>
<tr>
<td>Tote Cabinet, double-wide yyTCDN-bb-cccccc</td>
<td></td>
<td>120</td>
<td>60</td>
<td>30</td>
<td>Wet</td>
</tr>
<tr>
<td>DEF Dispenser yyDC-aa-bb-cccccc</td>
<td></td>
<td>120</td>
<td>60</td>
<td>15</td>
<td>Wet</td>
</tr>
<tr>
<td>BIB yyBIBxx-bb-cccccc</td>
<td>Blue 1 Box</td>
<td>120</td>
<td>60</td>
<td>30</td>
<td>Wet</td>
</tr>
<tr>
<td>RET – Retail yyRxxz-aa-bb-cccccc</td>
<td></td>
<td>120 or 120/240</td>
<td>60</td>
<td>30 or 50</td>
<td>Wet</td>
</tr>
<tr>
<td>RET – Retail with EMV yyRExxz-aa-bb-cccccc</td>
<td></td>
<td>120 or 120/240</td>
<td>60</td>
<td>30 or 50</td>
<td>Wet</td>
</tr>
</tbody>
</table>

Where:
- yy = 2 digit numbers, 17 to 99 (inclusive), indicating the year of manufacture after 2000 (yr 20xx),
- xx = up to 2 alphanumeric digits (0-9 & a-z), indicating tank size (ie. 5 = 500gal, 5K = 5000gal)
- z = Orientation of Door or Dispenser,
- bb = Options installed, multiple configurations can be provided as noted in the model’s “Note” above,
- ccccc = up to 5 alphanumeric digits, not relating to safety.
- Not all model configurations may be possible.

Example
- 17C2KL-HEGI-03-044

Notes: Devices included in this listing are intended for permanently installation and to be installed as per the NEC and CEC as applicable. The product is not evaluated or intended for use within Hazardous Environments.
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