NOTES:
1. DIMENSIONS AND WEIGHTS TO BE USED AS REFERENCES AND MAY VARY. CONTACT GE FOR ADDITIONAL INFORMATION.
2. CALCULATED ASSEMBLED WEIGHTS ARE FOR CARBON STEEL FLOWCELLS, ALUMINUM ELECTRONICS ENCLOSURES, AND ALUMINUM JUNCTION BOXES. CONTACT GE FOR ADDITIONAL INFORMATION.
3. DIMENSIONS ARE IN IN [MM]

<table>
<thead>
<tr>
<th>PIPE SIZE</th>
<th>SCH</th>
<th>FLANGE RATING</th>
<th>ASSEMBLED WEIGHT (LBS) (CALCULATED)</th>
<th>FACE TO FACE LENGTH (A)</th>
<th>APPROXIMATE LENGTH OF SYSTEM (B)</th>
<th>BORE TO JUNCTION BOX LENGTH (C)</th>
<th>FLANGE RADIUS (D)</th>
<th>BORE TO ELECTRONICS TOP (E)</th>
<th>BORE TO ELECTRONICS MOUNT (F)</th>
</tr>
</thead>
<tbody>
<tr>
<td>2 IN.</td>
<td>150</td>
<td>150#</td>
<td>53.42</td>
<td></td>
<td>24.00 [610.0]</td>
<td>9.32 [236.0]</td>
<td>3.23 [82.0]</td>
<td>11.25 [285.0]</td>
<td>4.14 [105.0]</td>
</tr>
<tr>
<td>3 IN.</td>
<td>150</td>
<td>150#</td>
<td>61.2</td>
<td></td>
<td>30.00 [762.0]</td>
<td>10.32 [262.1]</td>
<td>3.23 [82.0]</td>
<td>10.75 [273.0]</td>
<td>4.14 [105.0]</td>
</tr>
</tbody>
</table>
### TABLE 2: APPLICABLE TO HIGH TEMP BWT SYSTEMS

<table>
<thead>
<tr>
<th>PIPE SIZE</th>
<th>SCH</th>
<th>RATING</th>
<th>ASSEMBLED WEIGHT (lbs)</th>
<th>FACE TO FACE LENGTH (A)</th>
<th>APPROXIMATE LENGTH OF SYSTEM (B)</th>
<th>BORE TO JUNCTION BOX LENGTH (C)</th>
<th>FLANGE RADIUS (D)</th>
<th>BORE TO ELECTRONICS (E)</th>
<th>BORE TO ELECTRONICS MOUNT (F)</th>
</tr>
</thead>
<tbody>
<tr>
<td>3 IN</td>
<td>STD</td>
<td>150#</td>
<td>79.21</td>
<td>37.30 [952.5]</td>
<td>15.09 [383.3]</td>
<td>4.14 [105.0]</td>
<td>4.33 [110.0]</td>
<td>10.75 [273.1]</td>
<td>4.33 [110.0]</td>
</tr>
<tr>
<td>3 IN</td>
<td>STD</td>
<td>300#</td>
<td>88</td>
<td>4.14 [105.0]</td>
<td>15.09 [383.3]</td>
<td>4.14 [105.0]</td>
<td>4.33 [110.0]</td>
<td>10.75 [273.1]</td>
<td>4.33 [110.0]</td>
</tr>
<tr>
<td>3 IN</td>
<td>STD</td>
<td>600#</td>
<td>93.23</td>
<td>4.14 [105.0]</td>
<td>15.09 [383.3]</td>
<td>4.14 [105.0]</td>
<td>4.33 [110.0]</td>
<td>10.75 [273.1]</td>
<td>4.33 [110.0]</td>
</tr>
<tr>
<td>3 IN</td>
<td>STD</td>
<td>300#</td>
<td>88</td>
<td>4.14 [105.0]</td>
<td>15.09 [383.3]</td>
<td>4.14 [105.0]</td>
<td>4.33 [110.0]</td>
<td>10.75 [273.1]</td>
<td>4.33 [110.0]</td>
</tr>
<tr>
<td>3 IN</td>
<td>STD</td>
<td>600#</td>
<td>93.23</td>
<td>4.14 [105.0]</td>
<td>15.09 [383.3]</td>
<td>4.14 [105.0]</td>
<td>4.33 [110.0]</td>
<td>10.75 [273.1]</td>
<td>4.33 [110.0]</td>
</tr>
</tbody>
</table>

**NOTES:**
1. See Note 2 for calculated weight.
2. Dimensions are approximate and subject to change.
3. All dimensions are in inches.
2X SOURCE OR LOCAL
JUNCTION BOX ASSEMBLIES

12.00 FOR COVER
AND ELECTRONICS ACCESS
RECOMMENDED

6.00 FOR
TRANSDUCER REMOVAL
RECOMMENDED

PANAFLOW LZ FLOWCELL, 1 PATH,
2 TRAVERSE, TILTED DIAMETER, WITH
SLIP ON PROCESS FLANGES

2X WT OR BW TRANSDUCERS
2X PANADAPTER OR FWPA BUFFERS
WELDED TO FLOWCELL

12.00 FOR COVER
AND ELECTRONICS ACCESS
RECOMMENDED

6.00 ABOVE JUNCTION BOX COVER RECOMMENDED

2X XMT1000 ELECTRONICS (PROVIDED SEPARATELY)

2X ATEX/IECEX OR US/CAN
JUNCTION BOX ASSEMBLIES

2X ATEX/IECEX APPROVED ARMORED CABLE
OR US/CAN APPROVED MI CABLE

2X WT OR BW TRANSDUCERS

6.00 ABOVE JUNCTION BOX COVER RECOMMENDED

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