SINGLE PHASE "A" BASE METERING
FOR USE WITH INSTRUMENT TRANSFORMERS

4.06.2

NOT FOR NEW CONSTRUCTION

--- TABLE ---

<table>
<thead>
<tr>
<th>SERVICE</th>
<th>CABINET</th>
<th>DIMENSION &quot;A&quot;</th>
</tr>
</thead>
<tbody>
<tr>
<td>120/240 V</td>
<td>MD - 1190</td>
<td>12&quot;</td>
</tr>
<tr>
<td>480 V</td>
<td>MD - 1190-B</td>
<td>17&quot;</td>
</tr>
<tr>
<td>3480 V</td>
<td>MD - 1190-B</td>
<td>17&quot;</td>
</tr>
</tbody>
</table>

NOTES:
- Customer to furnish and install "NATIONAL ELECTRICAL CODE" suitable steel cabinet of adequate size for the instrument transformers and all wiring connections.
- Service entrance terminals must be readily accessible to instrument transformer cabinet.
- Customer to furnish and install 1" conduit from instrument transformer cabinet to meter cabinet.
- For lead connections use current transformer(s) up to 600 amperes minimum react at 120V over 600 amperes minimum react at 480V.

--- END ---

Revised 07-03-00 By BED
DESIGN ENTRY BY: GRETE H SCHOLZ

ISSUED DATE________