STEEL COLUMN INFORMATION:

Column Number: 22  Frame Number: 0
Level  Top: 2nd floor  Column Line (38.61,144.92)
Bot: Base
Fy (ksi) = 46.00  Column Size = HSS5X5X1/2
Elastic Modulus (ksi) = 29000
Orientation (deg) = 0.00  Length (ft) = 12.00

INPUT PARAMETERS:

Fixity  Major Axis:  Top  Pin  Bottom  Pin
Minor Axis:  Pin
Torsion:  Pin
Joint Face Dist (in):
Major:  0.00  0.00
Minor:  0.00  0.00
Rigid End Zone (in):
Major:  0.00  0.00 (50.0% Reduction)
Minor:  0.00  0.00 (50.0% Reduction)

Member Force Output: At Face of Joint
P-Delta: Yes  Scale Factor: 1.00
Ground Level: Base

LOAD CASES:
D  DeadLoad  RAMUSER

MEMBER FORCES:

<table>
<thead>
<tr>
<th>LdC</th>
<th>@</th>
<th>P</th>
<th>Mmajor</th>
<th>Mminor</th>
<th>Vmajor</th>
<th>Vminor</th>
<th>Tors</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>kips</td>
<td>kip-ft</td>
<td>kip-ft</td>
<td>kips</td>
<td>kips</td>
<td>kip-ft</td>
</tr>
<tr>
<td>D</td>
<td>T</td>
<td>19.33</td>
<td>0.00</td>
<td>0.00</td>
<td>-0.00</td>
<td>0.00</td>
<td>-0.00</td>
</tr>
<tr>
<td>B</td>
<td>19.33</td>
<td>0.00</td>
<td>0.00</td>
<td>-0.00</td>
<td>0.00</td>
<td>-0.00</td>
<td></td>
</tr>
</tbody>
</table>