Nearest Boom to +DC B-Field = 4

FILE = ./sdt/dt.091501.sc3_SC1_I_Z.sw.125.ps

<table>
<thead>
<tr>
<th>TIME</th>
<th>TOTAL ANGLE</th>
<th>Spin Angle</th>
<th>Cant Angle</th>
<th>EFFECTIVE BOOM LENGTH</th>
</tr>
</thead>
<tbody>
<tr>
<td>START 00:15:44.655663</td>
<td>31.385030</td>
<td>121.30115</td>
<td>-2.4190841</td>
<td>@ AVG. TOTAL ANGLE = 37.6 m</td>
</tr>
<tr>
<td>END 00:15:44.656857</td>
<td>31.437324</td>
<td>121.35402</td>
<td>-2.4133347</td>
<td>DATA RATE = 0.0001111 s</td>
</tr>
<tr>
<td>SPLINED</td>
<td>DELAY (Seconds)</td>
<td>SPLINED</td>
<td>CROSS-CORRELATIONS</td>
<td></td>
</tr>
<tr>
<td>Range 1352 - 1352</td>
<td>0.000000</td>
<td>0.000000</td>
<td>0.000000</td>
<td></td>
</tr>
<tr>
<td>SPLINED</td>
<td>Delay Error Range: (0.20) -0.0000278 - 0.0000278</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>+4 Points</td>
<td>+2 Points</td>
<td>+1 Point</td>
<td>+2 Points</td>
</tr>
<tr>
<td></td>
<td>0.3396</td>
<td>0.8780</td>
<td>1.0000</td>
<td>0.7327</td>
</tr>
</tbody>
</table>

-0.05 Volts
0.00 Volts
0.05 Volts
0.10 Volts

V+, V, -EZ*L_B (DC Offsets Removed)

Structure Width: ****** km
Range (km): > 1.6
Geoc. Dist. (R_E): 0.00
Potential Amp: NaN V
Range (V): -0.31 - 0.59
MLT (Hours): 0.00
Potential Dif: NaN V
Range (V): -0.14 - 0.15
Mlat (Degrees): 0.00

<Vers. cl1.0 Mar 31, 2003>