GEOTAIL EPIC
Nov 26, 2001 (330)

EPI L1 Data: V01 (V 3)
EPI Cal: V 2.14
ORB DEF Data: V01

Plotting S/W Version: 3.81
Plotted: Wed Dec 12 12:32 2001

+ E3  energ
| 61.5-73.7 keV |
○ E6  energ
| 110.0-137.0 keV |
× E11 energ
| 363.0-471.0 keV |
Sect: Avg
Head: Avg

+ Dusk
○ Tail
× Dawn
Chan: 1 FSR ions
1.00-2.00 keV
Head: 0

+ SWp
○ BR1 O&NO
| 9.27-215.0 keV/e |
× HR0 H+
| 9.27-215.0 keV/e |
Sect: Avg
Head: Avg

+ ED1 e-
| > 38.0 keV |
○ M2 CNO
| 187.0-221.0 keV |
× HE2 He
| 70.0-95.8 keV |
Sect: Avg
Head: Avg

+ SMR1 He+
| 9.27-215.0 keV/e |
○ SMR0 He++
| 9.27-215.0 keV/e |
× SWs
Sect: Avg
Head: Avg

<table>
<thead>
<tr>
<th>UT</th>
</tr>
</thead>
<tbody>
<tr>
<td>0000</td>
</tr>
<tr>
<td>X GSM</td>
</tr>
<tr>
<td>Y GSM(GSE)</td>
</tr>
<tr>
<td>Z GSM(GSE)</td>
</tr>
</tbody>
</table>