# S2 L1 Data Segments for Days 58 - 59 (Apr 12 16:00 UTC - Apr 14 16:00 UTC)

## Day 58 (Apr 12 16:00 UTC - Apr 13 16:00 UTC):

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<thead>
<tr>
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<th>586</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>ALL</td>
<td>CLEAN</td>
<td>OUTSIDE_S2</td>
<td>MISSING_RAW</td>
<td>MICH_FILT</td>
<td>AS_PD_SATURATION</td>
<td>ASQ_LARGEP2P</td>
<td>DAQ_DROPOUT</td>
<td>NONSTAND_CTRLS</td>
<td>MISSING_RDS</td>
<td>INVALID_TIMING</td>
</tr>
</tbody>
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## Day 59 (Apr 13 16:00 UTC - Apr 14 16:00 UTC):

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**Legend:**
- ALL: All data is valid.
- CLEAN: No data quality issues.
- OUTSIDE_S2: Data is outside the S2 segment.
- MISSING_RAW: Raw data is missing.
- MICH_FILT: MICH filter issues.
- ASQ_LARGEP2P: ASQ large P2P.
- DAQ_DROPOUT: DAQ dropout.
- NONSTAND_CTRLS: Nonstandard controls.
- MISSING_RDS: Missing RDS.
- INVALID_TIMING: Invalid timing.
- NO_CALIB_LINE: No calibration line.
- INVALID_CALIB_LINE: Invalid calibration line.
- CALIB_LINE_NO_RDS_V03: Calibration line with no RDS V03.
- ASQ_OUTLIERS_CLUSTER: ASQ outliers cluster.
- ASQ_OUTLIERS_CORRELATED: ASQ outliers correlated.
- ASQ_LOWBAND_OUTLIERS: ASQ low band outliers.
- ASQ_UPPERBAND_OUTLIERS: ASQ upper band outliers.
- DAQ_REBOOT: DAQ reboot.
- NO_CALIB: No calibration.
- LOW_CALIB: Low calibration.
- GROWLY: Data quality issue.
- CLEAN: Data is clean and valid.

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