

Bit Encoded Parsing

Bit Parsing

| Bit position | Content | |
|--------------|-----------------|---|
| 2-0 | Content | Remaining 10h driving times |
| | Data length | 3 bits |
| | Resolution | 1/bit |
| | Offset | 0 |
| | Operating range | 0 to 2 |
| 5-3 | Content | Remaining reduced daily rest periods |
| | Data length | 3 bits |
| | Resolution | 1/bit |
| | Offset | 0 |
| | Operating range | 0 to 3 |
| 7-6 | Content | Unknown periods |
| | Data length | 2 bits |
| | Operating range | 0 - No unknown periods 1 - At least one unknown period is considered in the recommendation for the remaining driving times and required break/rest periods |
| 9-8 | Content | Data availability on driver card |
| | Operating range | 0 - Sufficient data on the driver card is available 1 - No sufficient data on the driver card |
| | Data length | 2 bits |
| 11-10 | Content | Weekly rest period calculation status |
| | Data length | 2 bits |
| | Operating range | 0 - The weekly rest periods calculation is disabled 1 - The weekly rest periods calculation is enabled |
| 13-12 | Content | Multi-manning detection status |
| | Data length | 2 bits |
| | Operating range | 0 - Single driver for the current shift is detected 1 - Multi-manning for the current shift is detected |
| 15-14 | Content | Time overlap detection status |