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| **Track**  **Section/s** | |  | | **Wheel Sensor Name** | |  | **Wheel Sensor ID** | |  | | **Location** |  | | | |
| **Date** | **Remarks – Fault or Service Schedule**  (F, SS01, SS02 etc.) | | | **Serial Number** | | **ZPD43** | | | | **Occupancy Det'n each T/Section (OK/NA)** | **Comments**  (e.g. Meter Type & serial No., Reset) | | | **Name** | |
| **Supply Voltage**  (VDC) | **Transmitter frequency:**  **6 & 7 or 8 & 9**  (41.5 to 44.5kHz) | **Receiver 1 Voltage: Term 3 & 4**  (VDC) \*¹ | **Receiver 2 Voltage: Term 1 & 2**  (VDC) \*¹ |
|  | First full recorded test | | |  | |  |  |  |  |  |  | | |  | |
|  | Last full recorded test | | |  | |  |  |  |  |  |  | | |  | |
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| \*¹ - Check and record that the Axle Counter Wheel Sensor (Receiver voltage 1 and 2) are within 60mV to 150mV AC and 10mV of each other – recalibrate if outside of these values. | | | | | | | | | | | | | | | |
| **Date** | **Remarks – Fault or Service Schedule**  (F, SS01, SS02 etc.) | | **Serial Number** | | **ZPD43** | | | | | **Occupancy Det'n**  **each T/Section (OK/NA)** | **Comments**  (e.g. Meter Type & serial No., Reset) | | **Name** | |
| **Supply Voltage**  (VDC) | | **Transmitter frequency:**  **6 & 7 or 8 & 9**  (41.5 to 44.5kHz | **Receiver 1 Voltage: Term 3 & 4**  (VDC)\*¹ | **Receiver 2 Voltage: Term 1 & 2**  (VDC)\*¹ |  | |  |  |  |  |  |
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| \*¹ - Check and record that the Axle Counter Wheel Sensor (Receiver voltage 1 and 2) are within 60mV to 150mV AC and 10mV of each other – recalibrate if outside of these values. | | | | | | | | | | | | | | |