

Field ID 1	Field	Group	Subgroup of	Description
	BD_ID	boxdata		Legacy: set only by euroleasing (String: eventId of euroleasing record), and trailerinfo (Integer:
				incident_data.iid) gateway. Never used in core.
2	BD_TIME	boxdata		Timestamp when the data has been measured.
3	BD_TIME_RECEIVED	boxdata		Timestamp when the data was imported by the importer.
4 5	BD_BOX_ID	boxdata		Identifies the box, this data belongs to. Value is the box identifier (ObjectId).
5	BD_BOX_TYPE	boxdata		Type of the box, well rather the identification of the gateway, that receives data from the box.
6	BD_GPS_LATITUDE	gps	boxdata	Latitude value of the position of the box. Positive is north.
7	BD GPS LONGITUDE	gps	boxdata	Longitude value of the position of the box. Positive is east.
8	BD_GPS_LOCATION	gps	boxdata	Textual representation of the location. Reverse-geocoded position.
9	BD_GPS_DIRECTION	gps	boxdata	Direction the position of the box translates to. Degrees clockwise from true north.
10	BD_GPS_DISTANCE	gps	boxdata	Air-line distance to the last GPS datum in kilometers.
11	BD_GPS_SPEED	gps	boxdata	Current speed the box translates with at time of measurement in kilometers per hour.
12	BD_GPS_HEADING	gps	boxdata	Heading of the object the box is mounted in. Degrees clockwise from true north. You get this from a compass, and may differ from BD_GPS_DIRECTION e.g. if a trailer is moved on a ferry boat. Set only by euroleasing and novacom.
13	BD GPS TIME	gps	boxdata	Timestamp of the GPS data.
14	BD_MILEAGE	boxdata	bondutu	Continuously upcounting mileage value in kilometers. Set only by euroleasing gateway.
16	BD_MAX_VOLTAGE	boxdata		Highest voltage of BD_EXTERNAL_BATTERY_VOLTAGE, BD_REEFER_BATTERY_VOLTAGE, BD_REEFER_BATTERY_VOLTAGE_2, BD_EBS_POWER_SUPPLY_VOLTAGE, BD_UNKNOWN_VOLTAGE, and BD_INTERNAL_BATTERY_VOLTAGE
18	BD_TEMP1	reefer	boxdata	Temperature from first recorder.
19	BD_TEMP2	reefer	boxdata	Temperature from first recorder.
20	BD_TEMP3	reefer	boxdata	Temperature from first recorder.
21	BD_TEMP4	reefer	boxdata	Temperature from first recorder.
22	BD_TEMP5	reefer	boxdata	Temperature from first recorder.
23	BD_TEMP6	reefer	boxdata	Temperature from first recorder.
24	BD_TEMP_TIME	reefer	boxdata	Timestamp of the BD_TEMP1 to BD_TEMP6 values. Only set by cargobull, euroleasing, euroscan- legacy, and rcom
25	BD_REEFER_TIME	reefer	boxdata	Timestamp of the reefer data. (Cargobull Push only) Deprecated
26	BD_REEFER_COOLANT_OK	reefer	boxdata	Coolant level, true means coolant level was OK. (Cargobull Push only) Deprecated
27 28	BD_REEFER_ON BD_REEFER_DIESEL_OK	reefer reefer	boxdata boxdata	Whether the reefer is on. Value only set by cargobull. Deprecated
28	BD_REEFER_ELECTRIC_MODE	reefer	boxdata	Value only set by cargobull. Deprecated Value only set by cargobull.
30	BD_REEFER_START_STOP_MODE	reefer	boxdata	Value only set by cargobuli. Value only set by cargobuli. Deprecated
31	BD_REEFER_DEFROST_ON	reefer	boxdata	One-shot event indicating that the first zone on the first reefer is defrosting. Deprecated
32	BD_REEFER_SERVICE_NECESSARY	reefer	boxdata	(Cargobull Push only)
33	BD_REEFER_SERVICE_OVERDUE	reefer	boxdata	(Cargobull Push only)
34	BD_REEFER_SHUTDOWN_ALARM	reefer	boxdata	(Cargobull Push only)
35	BD_REEFER_WARNING	reefer	boxdata	Warning from the first reefer. Set by dt-udp, and telic. Interpreted by the alarm service.
36	BD_REEFER_ERROR_CODE	reefer	boxdata	Error code or codes from the reefer.
37	BD_REEFER_SETPOINT_1	reefer	boxdata	Setpoint for the first zone on reefer one.
38	BD_REEFER_SETPOINT_2	reefer	boxdata	Setpoint for the second zone on reefer one.
39	BD_REEFER_SETPOINT_3	reefer	boxdata	Setpoint for the third zone on reefer one.
42	BD_REEFER_BATTERY_VOLTAGE	reefer	boxdata	Voltage at the first reefer engine.
44 45	BD_REEFER_OPERATING_MODE BD_REEFER_OPERATING_HOURS	reefer reefer	boxdata boxdata	Operating mode of first reefer. Operating hours of first reefer.
45	BD_REEFER_RETURN_AIR	reefer	boxdata	First return air temperature from first zone on first reefer.
40	BD_REEFER_SUPPLY_AIR	reefer	boxdata	First supply air temperature to first zone on first reefer.
48	BD_REEFER_DEFROST_ON_2	reefer	boxdata	One-shot event indicating that the second zone on the first reefer is defrosting. Deprecated
49	BD_REEFER_DEFROST_ON_3	reefer	boxdata	One-shot event indicating that the third zone on the first reefer is defrosting. Deprecated
	BD_EBS_NUMBER_OF_BRAKE_EVENTS	ebs	boxdata	The number of normal brake events.
53				
60	BD_VEHICLESTATUS_CURRENT_FUEL_CONSUMPTION	boxdata		The current fuel consumption in ml. This field is only set by euroleasing.
60 66	BD_VEHICLESTATUS_CURRENT_FUEL_CONSUMPTION BD_COUPLED	boxdata		Whether the trailer a box is mounted in, is coupled to a vehicle.
60 66 67	BD_VEHICLESTATUS_CURRENT_FUEL_CONSUMPTION BD_COUPLED BD_POWERSUPPLY_IGNITION	boxdata boxdata	hovdata	Whether the trailer a box is mounted in, is coupled to a vehicle. Whether the ignition of a vehicle is on.
60 66 67 68	BD_VEHICLESTATUS_CURRENT_FUEL_CONSUMPTION BD_COUPLED BD_POWERSUPPLY_IGNITION BD_DOOR_OPEN	boxdata boxdata door	boxdata	Whether the trailer a box is mounted in, is coupled to a vehicle. Whether the ignition of a vehicle is on. Door-open state of first door.
60 66 67	BD_VEHICLESTATUS_CURRENT_FUEL_CONSUMPTION BD_COUPLED BD_POWERSUPPLY_IGNITION	boxdata boxdata	boxdata	Whether the trailer a box is mounted in, is coupled to a vehicle. Whether the ignition of a vehicle is on. Door-open state of first door. Powersupply voltage, only set by cargobull, and webeye. Wrapper to pass the vehicle map from a gateway to the importer inside the map containing the
60 66 67 68 69	BD_VEHICLESTATUS_CURRENT_FUEL_CONSUMPTION BD_COUPLED BD_POWERSUPPLY_IGNITION BD_DOOR_OPEN BD_POWERSUPPLY_VOLTAGE	boxdata boxdata door boxdata	boxdata	Whether the trailer a box is mounted in, is coupled to a vehicle. Whether the ignition of a vehicle is on. Door-open state of first door. Powersupply voltage, only set by cargobull, and webeye.
60 66 67 68 69 72	BD_VEHICLESTATUS_CURRENT_FUEL_CONSUMPTION BD_COUPLED BD_POWERSUPPLY_IGNITION BD_DOOR_OPEN BD_POWERSUPPLY_VOLTAGE BD_OBJECT_VEHICLE	boxdata boxdata door boxdata boxdata		Whether the trailer a box is mounted in, is coupled to a vehicle. Whether the ignition of a vehicle is on. Door-open state of first door. Powersupply voltage, only set by cargobull, and webeye. Wrapper to pass the vehicle map from a gateway to the importer inside the map containing the new box datum.
60 66 67 68 69 72 73	BD_VEHICLESTATUS_CURRENT_FUEL_CONSUMPTION BD_COUPLED BD_POWERSUPPLY_IGNITION BD_DOOR_OPEN BD_POWERSUPPLY_VOLTAGE BD_OBJECT_VEHICLE VH_ID VH_LICENSE VH_CHASSIS	boxdata boxdata door boxdata boxdata vehicle	boxdata	Whether the trailer a box is mounted in, is coupled to a vehicle. Whether the ignition of a vehicle is on. Door-open state of first door. Powersupply voltage, only set by cargobull, and webeye. Wrapper to pass the vehicle map from a gateway to the importer inside the map containing the new box datum. Identification of a box. Only unique within boxes of the same BD_BOX_TYPE.
60 66 67 68 69 72 73 75	BD_VEHICLESTATUS_CURRENT_FUEL_CONSUMPTION BD_COUPLED BD_POWERSUPPLY_IGNITION BD_POWERSUPPLY_VOLTAGE BD_OBJECT_VEHICLE VH_ID VH_LICENSE	boxdata boxdata door boxdata boxdata vehicle vehicle	boxdata boxdata	Whether the trailer a box is mounted in, is coupled to a vehicle. Whether the ignition of a vehicle is on. Door-open state of first door. Powersupply voltage, only set by cargobull, and webeye. Wrapper to pass the vehicle map from a gateway to the importer inside the map containing the new box datum. Identification of a box. Only unique within boxes of the same BD_BOX_TYPE. License plate number of a vehicle the box is mounted in. Only set by the euroleasing, and fleetboard gateway. Something like a serial number of a box. Often an additional number, if another serial number is
60 66 67 68 69 72 73 75 79 81	BD_VEHICLESTATUS_CURRENT_FUEL_CONSUMPTION BD_COUPLED BD_POWERSUPPLY_IGNITION BD_POWERSUPPLY_VOLTAGE BD_OBJECT_VEHICLE VH_ID VH_LICENSE VH_CHASSIS VH_INTERNAL_NUMBER	boxdata boxdata door boxdata boxdata vehicle vehicle vehicle vehicle	boxdata boxdata boxdata boxdata	Whether the trailer a box is mounted in, is coupled to a vehicle. Whether the ignition of a vehicle is on. Door-open state of first door. Powersupply voltage, only set by cargobull, and webeye. Wrapper to pass the vehicle map from a gateway to the importer inside the map containing the new box datum. Identification of a box. Only unique within boxes of the same BD_BOX_TYPE. License plate number of a vehicle the box is mounted in. Only set by the euroleasing, and fleetboard gateway. Something like a serial number of a box. Often an additional number, if another serial number is already used for VH_ID.
60 66 67 68 69 72 73 75 79 81 83	BD_VEHICLESTATUS_CURRENT_FUEL_CONSUMPTION BD_COUPLED BD_POWERSUPPLY_IGNITION BD_POWERSUPPLY_VOLTAGE BD_OBJECT_VEHICLE VH_ID VH_LICENSE VH_CHASSIS VH_INTERNAL_NUMBER BD_TEMP7	boxdata boxdata door boxdata boxdata vehicle vehicle vehicle vehicle reefer	boxdata boxdata boxdata boxdata boxdata	Whether the trailer a box is mounted in, is coupled to a vehicle. Whether the ignition of a vehicle is on. Door-open state of first door. Powersupply voltage, only set by cargobull, and webeye. Wrapper to pass the vehicle map from a gateway to the importer inside the map containing the new box datum. Identification of a box. Only unique within boxes of the same BD_BOX_TYPE. License plate number of a vehicle the box is mounted in. Only set by the euroleasing, and fleetboard gateway. Something like a serial number of a box. Often an additional number, if another serial number is already used for VH_ID. Temperature from second recorder.
60 66 67 68 69 72 73 75 79 81 83 84	BD_VEHICLESTATUS_CURRENT_FUEL_CONSUMPTION BD_COUPLED BD_POWERSUPPLY_IGNITION BD_POWERSUPPLY_VOLTAGE BD_OBJECT_VEHICLE VH_ID VH_LICENSE VH_INTERNAL_NUMBER BD_TEMP7 BD_TEMP8	boxdata boxdata door boxdata boxdata vehicle vehicle vehicle vehicle reefer reefer	boxdata boxdata boxdata boxdata boxdata boxdata	Whether the trailer a box is mounted in, is coupled to a vehicle. Whether the ignition of a vehicle is on. Door-open state of first door. Powersupply voltage, only set by cargobull, and webeye. Wrapper to pass the vehicle map from a gateway to the importer inside the map containing the new box datum. Identification of a box. Only unique within boxes of the same BD_BOX_TYPE. License plate number of a vehicle the box is mounted in. Only set by the euroleasing, and fleetboard gateway. Something like a serial number of a box. Often an additional number, if another serial number is already used for VH_ID. Temperature from second recorder. Temperature from second recorder.
60 66 67 68 69 72 73 75 75 79 81 83 83 84 85	BD_VEHICLESTATUS_CURRENT_FUEL_CONSUMPTION BD_COUPLED BD_POWERSUPPLY_IGNITION BD_POWERSUPPLY_VOLTAGE BD_POWERSUPPLY_VOLTAGE BD_DOBJECT_VEHICLE VH_ID VH_ILCENSE VH_CHASSIS VH_INTERNAL_NUMBER BD_TEMP7 BD_TEMP8 BD_TEMP9	boxdata boxdata door boxdata boxdata vehicle vehicle vehicle vehicle vehicle reefer reefer reefer	boxdata boxdata boxdata boxdata boxdata boxdata boxdata	Whether the trailer a box is mounted in, is coupled to a vehicle. Whether the ignition of a vehicle is on. Door-open state of first door. Powersupply voltage, only set by cargobull, and webeye. Wrapper to pass the vehicle map from a gateway to the importer inside the map containing the new box datum. Identification of a box. Only unique within boxes of the same BD_BOX_TYPE. License plate number of a vehicle the box is mounted in. Only set by the euroleasing, and fleetboard gateway. Something like a serial number of a box. Often an additional number, if another serial number is already used for VH_ID. Temperature from second recorder. Temperature from second recorder. Temperature from second recorder.
60 66 67 68 69 72 73 75 79 81 83 83 84 85 85	BD_VEHICLESTATUS_CURRENT_FUEL_CONSUMPTION BD_COUPLED BD_POWERSUPPLY_IGNITION BD_POWERSUPPLY_VOLTAGE BD_OBJECT_VEHICLE VH_ID VH_LICENSE VH_INTERNAL_NUMBER BD_TEMP7 BD_TEMP8	boxdata boxdata door boxdata boxdata vehicle vehicle vehicle vehicle reefer reefer reefer reefer	boxdata boxdata boxdata boxdata boxdata boxdata boxdata	Whether the trailer a box is mounted in, is coupled to a vehicle. Whether the ignition of a vehicle is on. Door-open state of first door. Powersupply voltage, only set by cargobull, and webeye. Wrapper to pass the vehicle map from a gateway to the importer inside the map containing the new box datum. Identification of a box. Only unique within boxes of the same BD_BOX_TYPE. License plate number of a vehicle the box is mounted in. Only set by the euroleasing, and fleetboard gateway. Something like a serial number of a box. Often an additional number, if another serial number is already used for VH_ID. Temperature from second recorder. Temperature from second recorder.
60 66 67 69 72 73 75 79 81 83 84 85 86 86 87	BD_VEHICLESTATUS_CURRENT_FUEL_CONSUMPTION BD_COUPLED BD_POWERSUPPLY_IGNITION BD_POWERSUPPLY_VOLTAGE BD_OBJECT_VEHICLE VH_ID VH_LICENSE VH_CHASSIS VH_INTERNAL_NUMBER BD_TEMP7 BD_TEMP8 BD_TEMP9 BD_TEMP9	boxdata boxdata door boxdata boxdata vehicle vehicle vehicle vehicle reefer reefer reefer reefer reefer reefer	boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata	Whether the trailer a box is mounted in, is coupled to a vehicle. Whether the ignition of a vehicle is on. Door-open state of first door. Powersupply voltage, only set by cargobull, and webeye. Wrapper to pass the vehicle map from a gateway to the importer inside the map containing the new box datum. Identification of a box. Only unique within boxes of the same BD_BOX_TYPE. License plate number of a vehicle the box is mounted in. Only set by the euroleasing, and fleetboard gateway. Something like a serial number of a box. Often an additional number, if another serial number is already used for VH_ID. Temperature from second recorder.
60 66 67 69 72 73 75 79 81 83 84 83 84 85	BD_VEHICLESTATUS_CURRENT_FUEL_CONSUMPTION BD_COUPLED BD_POWERSUPPLY_IGNITION BD_POWERSUPPLY_UGNTAGE BD_OBJECT_VEHICLE VH_ID VH_LICENSE VH_CHASSIS VH_INTERNAL_NUMBER BD_TEMP7 BD_TEMP7 BD_TEMP9 BD_TEMP9 BD_TEMP10 BD_TEMP10 BD_TEMP11	boxdata boxdata door boxdata boxdata vehicle vehicle vehicle vehicle reefer reefer reefer reefer	boxdata boxdata boxdata boxdata boxdata boxdata boxdata	Whether the trailer a box is mounted in, is coupled to a vehicle. Whether the ignition of a vehicle is on. Door-open state of first door. Powersupply voltage, only set by cargobull, and webeye. Wrapper to pass the vehicle map from a gateway to the importer inside the map containing the new box datum. Identification of a box. Only unique within boxes of the same BD_BOX_TYPE. License plate number of a vehicle the box is mounted in. Only set by the euroleasing, and fleetboard gateway. Something like a serial number of a box. Often an additional number, if another serial number is already used for VH_ID. Temperature from second recorder.
60 66 67 68 69 72 73 75 79 81 83 84 83 84 85 86 85 86 87 88	BD_VEHICLESTATUS_CURRENT_FUEL_CONSUMPTION BD_COUPLED BD_POWERSUPPLY_IGNITION BD_POWERSUPPLY_VOLTAGE BD_POWERSUPPLY_VOLTAGE BD_DEJECT_VEHICLE VH_ID VH_ID VH_ICHASSIS VH_INTERNAL_NUMBER BD_TEMP7 BD_TEMP7 BD_TEMP8 BD_TEMP8 BD_TEMP10 BD_TEMP11 BD_TEMP12	boxdata boxdata door boxdata boxdata vehicle vehicle vehicle vehicle reefer reefer reefer reefer reefer reefer reefer	boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata	Whether the trailer a box is mounted in, is coupled to a vehicle. Whether the ignition of a vehicle is on. Door-open state of first door. Powersupply voltage, only set by cargobull, and webeye. Wrapper to pass the vehicle map from a gateway to the importer inside the map containing the new box datum. Identification of a box. Only unique within boxes of the same BD_BOX_TYPE. License plate number of a vehicle the box is mounted in. Only set by the euroleasing, and fleetboard gateway. Something like a serial number of a box. Often an additional number, if another serial number is already used for VH_ID. Temperature from second recorder. Temperature from second recorder.
60 66 67 69 72 73 75 79 81 81 83 84 85 86 85 86 87 88 88 88	BD_VEHICLESTATUS_CURRENT_FUEL_CONSUMPTION BD_COUPLED BD_POWERSUPPLY_IGNITION BD_POWERSUPPLY_VOLTAGE BD_OBJECT_VEHICLE VH_ID VH_ILCENSE VH_CHASSIS VH_INTERNAL_NUMBER BD_TEMP7 BD_TEMP7 BD_TEMP9 BD_TEMP9 BD_TEMP10 BD_TEMP11 BD_TEMP12 BD_TEMP13	boxdata boxdata door boxdata boxdata vehicle vehicle vehicle vehicle reefer reefer reefer reefer reefer reefer reefer reefer reefer	boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata	Whether the trailer a box is mounted in, is coupled to a vehicle. Whether the ignition of a vehicle is on. Door-open state of first door. Powersupply voltage, only set by cargobull, and webeye. Wrapper to pass the vehicle map from a gateway to the importer inside the map containing the new box datum. Identification of a box. Only unique within boxes of the same BD_BOX_TYPE. License plate number of a vehicle the box is mounted in. Only set by the euroleasing, and fleetboard gateway. Something like a serial number of a box. Often an additional number, if another serial number is already used for VH_ID. Temperature from second recorder. Temperature from third recorder.
60 66 67 68 69 72 73 75 79 81 81 83 84 83 84 85 86 87 88 89 90 91 92	BD_VEHICLESTATUS_CURRENT_FUEL_CONSUMPTION BD_COUPLED BD_POWERSUPPLY_IGNITION BD_POWERSUPPLY_VOLTAGE BD_POWERSUPPLY_VOLTAGE BD_DOBJECT_VEHICLE VH_ID VH_ILCENSE VH_CHASSIS VH_INTERNAL_NUMBER BD_TEMP7 BD_TEMP8 BD_TEMP8 BD_TEMP8 BD_TEMP10 BD_TEMP10 BD_TEMP11 BD_TEMP12 BD_TEMP12 BD_TEMP13 BD_TEMP14 BD_TEMP15 BD_TEMP16	boxdata boxdata door boxdata boxdata vehicle vehicle vehicle vehicle reefer reefer reefer reefer reefer reefer reefer reefer reefer reefer reefer	boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata	Whether the trailer a box is mounted in, is coupled to a vehicle. Whether the ignition of a vehicle is on. Door-open state of first door. Powersupply voltage, only set by cargobull, and webeye. Wrapper to pass the vehicle map from a gateway to the importer inside the map containing the new box datum. Identification of a box. Only unique within boxes of the same BD_BOX_TYPE. License plate number of a vehicle the box is mounted in. Only set by the euroleasing, and fleetboard gateway. Something like a serial number of a box. Often an additional number, if another serial number is already used for VH_ID. Temperature from second recorder. Temperature from the decorder. Temperature from third recorder. Temperature from third
60 66 67 68 69 72 73 75 79 81 83 83 84 85 86 85 86 87 88 89 90 91 92 93	BD_VEHICLESTATUS_CURRENT_FUEL_CONSUMPTION BD_COUPLED BD_POWERSUPPLY_IGNITION BD_POWERSUPPLY_VOLTAGE BD_OBJECT_VEHICLE VH_ID VH_ILCENSE VH_CHASSIS VH_INTERNAL_NUMBER BD_TEMP7 BD_TEMP7 BD_TEMP9 BD_TEMP10 BD_TEMP10 BD_TEMP11 BD_TEMP11 BD_TEMP13 BD_TEMP13 BD_TEMP13 BD_TEMP15 BD_TEMP16 BD_TEMP16 BD_TEMP17	boxdata boxdata door boxdata boxdata vehicle vehicle vehicle vehicle vehicle reefer	boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata	Whether the trailer a box is mounted in, is coupled to a vehicle. Whether the ignition of a vehicle is on. Door-open state of first door. Powersupply voltage, only set by cargobull, and webeye. Wrapper to pass the vehicle map from a gateway to the importer inside the map containing the new box datum. Identification of a box. Only unique within boxes of the same BD_BOX_TYPE. License plate number of a vehicle the box is mounted in. Only set by the euroleasing, and fleetboard gateway. Something like a serial number of a box. Often an additional number, if another serial number is already used for VH_ID. Temperature from second recorder. Temperature from third recorder.
60 66 67 68 69 72 73 75 79 81 81 83 84 83 84 85 86 87 88 89 90 91 92	BD_VEHICLESTATUS_CURRENT_FUEL_CONSUMPTION BD_COUPLED BD_POWERSUPPLY_IGNITION BD_POWERSUPPLY_VOLTAGE BD_POWERSUPPLY_VOLTAGE BD_DOBJECT_VEHICLE VH_ID VH_ILCENSE VH_CHASSIS VH_INTERNAL_NUMBER BD_TEMP7 BD_TEMP8 BD_TEMP8 BD_TEMP8 BD_TEMP10 BD_TEMP10 BD_TEMP11 BD_TEMP12 BD_TEMP12 BD_TEMP13 BD_TEMP14 BD_TEMP15 BD_TEMP16	boxdata boxdata door boxdata boxdata vehicle vehicle vehicle vehicle vehicle reefer reefer reefer reefer reefer reefer reefer reefer reefer reefer reefer reefer reefer reefer reefer reefer reefer reefer reefer	boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata	Whether the trailer a box is mounted in, is coupled to a vehicle. Whether the ignition of a vehicle is on. Door-open state of first door. Powersupply voltage, only set by cargobull, and webeye. Wrapper to pass the vehicle map from a gateway to the importer inside the map containing the new box datum. Identification of a box. Only unique within boxes of the same BD_BOX_TYPE. License plate number of a vehicle the box is mounted in. Only set by the euroleasing, and fleetboard gateway. Something like a serial number of a box. Often an additional number, if another serial number is already used for VH_ID. Temperature from second recorder. Temperature from the decorder. Temperature from third recorder. Temperature from third
60 66 67 68 72 73 75 79 81 83 84 83 84 85 86 85 86 87 88 89 90 91 91 92 93 94	BD_VEHICLESTATUS_CURRENT_FUEL_CONSUMPTION BD_COUPLED BD_POWERSUPPLY_IGNITION BD_POWERSUPPLY_UGITAGE BD_OBJECT_VEHICLE VH_ID VH_LICENSE VH_CHASSIS VH_INTERNAL_NUMBER BD_TEMP7 BD_TEMP7 BD_TEMP8 BD_TEMP8 BD_TEMP10 BD_TEMP10 BD_TEMP11 BD_TEMP13 BD_TEMP13 BD_TEMP14 BD_TEMP14 BD_TEMP15 BD_TEMP15 BD_TEMP17 BD_TEMP17 BD_TEMP17 BD_TEMP17 BD_TEMP18	boxdata boxdata door boxdata boxdata vehicle vehicle vehicle vehicle reefer	boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata	Whether the trailer a box is mounted in, is coupled to a vehicle. Whether the ignition of a vehicle is on. Door-open state of first door. Powersupply voltage, only set by cargobull, and webeye. Wrapper to pass the vehicle map from a gateway to the importer inside the map containing the new box datum. Identification of a box. Only unique within boxes of the same BD_BOX_TYPE. License plate number of a vehicle the box is mounted in. Only set by the euroleasing, and fleetboard gateway. Something like a serial number of a box. Often an additional number, if another serial number is already used for VH_ID. Temperature from second recorder. Temperature from third recorder.
60 66 67 68 69 72 73 75 79 81 83 84 88 84 85 86 87 88 89 90 91 92 92 93 94 92	BD_VEHICLESTATUS_CURRENT_FUEL_CONSUMPTION BD_COUPLED BD_POWERSUPPLY_IGNITION BD_POWERSUPPLY_VOLTAGE BD_POWERSUPPLY_VOLTAGE BD_OBJECT_VEHICLE VH_ID VH_ILCENSE VH_CHASSIS VH_INTERNAL_NUMBER BD_TEMP7 BD_TEMP8 BD_TEMP10 BD_TEMP10 BD_TEMP11 BD_TEMP12 BD_TEMP12 BD_TEMP13 BD_TEMP14 BD_TEMP15 BD_TEMP15 BD_TEMP16 BD_TEMP17 BD_TEMP18 BD_TEMP18 BD_TEMP18 BD_TEMP19 BD_TEMP19 BD_TEMP19 BD_TEMP14 BD_TEMP15 BD_TEMP16 BD_TEMP17 BD_TEMP18 BD_TEMP18 BD_TEMP18 BD_TEMP18 BD_TEMP19 BD_TEMP16 BD_TEMP18	boxdata boxdata door boxdata boxdata vehicle vehicle vehicle vehicle reefer	boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata boxdata	Whether the trailer a box is mounted in, is coupled to a vehicle. Whether the ignition of a vehicle is on. Door-open state of first door. Powersupply voltage, only set by cargobull, and webeye. Wrapper to pass the vehicle map from a gateway to the importer inside the map containing the new box datum. Identification of a box. Only unique within boxes of the same BD_BOX_TYPE. License plate number of a vehicle the box is mounted in. Only set by the euroleasing, and fleetboard gateway. Something like a serial number of a box. Often an additional number, if another serial number is already used for VH_ID. Temperature from second recorder. Temperature from third recorder.
60 66 67 68 69 72 73 75 79 81 83 84 85 86 85 88 88 89 90 91 92 92 93 94 95 95	BD_VEHICLESTATUS_CURRENT_FUEL_CONSUMPTION BD_COUPLED BD_POWERSUPPLY_IGNITION BD_DOOR_OPEN BD_POWERSUPPLY_VOLTAGE BD_OBJECT_VEHICLE VH_ID VH_LICENSE VH_CHASSIS VH_INTERNAL_NUMBER BD_TEMP7 BD_TEMP7 BD_TEMP7 BD_TEMP10 BD_TEMP10 BD_TEMP10 BD_TEMP11 BD_TEMP11 BD_TEMP13 BD_TEMP13 BD_TEMP14 BD_TEMP15 BD_TEMP15 BD_TEMP15 BD_TEMP17 BD_TEMP17 BD_TEMP18 BD_TEMP18 BD_TEMP18 BD_REEFER_POWER_TYPE	boxdata boxdata door boxdata boxdata vehicle vehicle vehicle vehicle vehicle reefer	boxdata boxdata	Whether the trailer a box is mounted in, is coupled to a vehicle. Whether the ignition of a vehicle is on. Door-open state of first door. Powersupply voltage, only set by cargobull, and webeye. Wrapper to pass the vehicle map from a gateway to the importer inside the map containing the new box datum. Identification of a box. Only unique within boxes of the same BD_BOX_TYPE. License plate number of a vehicle the box is mounted in. Only set by the euroleasing, and fleetboard gateway. Something like a serial number of a box. Often an additional number, if another serial number is already used for VH_ID. Temperature from second recorder. Temperature from third recorder.
60 66 67 68 69 72 73 75 79 81 83 84 83 84 85 86 85 86 87 88 89 90 91 92 93 91 92 93 94 95	BD_VEHICLESTATUS_CURRENT_FUEL_CONSUMPTION BD_COUPLED BD_POWERSUPPLY_IGNITION BD_POWERSUPPLY_VOLTAGE BD_OBJECT_VEHICLE VH_ID VH_ILCENSE VH_CHASSIS VH_INTERNAL_NUMBER BD_TEMP7 BD_TEMP7 BD_TEMP10 BD_TEMP10 BD_TEMP11 BD_TEMP11 BD_TEMP13 BD_TEMP13 BD_TEMP14 BD_TEMP15 BD_TEMP16 BD_TEMP16 BD_TEMP18 BD_TEMP18 BD_TEMP17 BD_TEMP19 BD_TEMP19 BD_TEMP16 BD_TEMP18 BD_TEMP18 BD_TEMP18 BD_TEMP18 BD_TEMP19 BD_REEFER_POWER_TYPE BD_REEFER_OPERATION_TYPE	boxdata boxdata door boxdata boxdata vehicle vehicle vehicle vehicle vehicle vehicle reefer	boxdata boxdata	Whether the trailer a box is mounted in, is coupled to a vehicle. Whether the ignition of a vehicle is on. Door-open state of first door. Powersupply voltage, only set by cargobull, and webeye. Wrapper to pass the vehicle map from a gateway to the importer inside the map containing the new box datum. Identification of a box. Only unique within boxes of the same BD_BOX_TYPE. License plate number of a vehicle the box is mounted in. Only set by the euroleasing, and fleetboard gateway. Something like a serial number of a box. Often an additional number, if another serial number is already used for VH_ID. Temperature from second recorder. Temperature from third recorder.
60 66 67 68 69 72 73 75 79 81 83 84 83 84 85 86 85 86 87 88 89 90 91 92 91 92 93 93 94 95 94 95	BD_VEHICLESTATUS_CURRENT_FUEL_CONSUMPTION BD_COUPLED BD_POWERSUPPLY_IGNITION BD_POWERSUPPLY_UGNTAGE BD_OBJECT_VEHICLE VH_ID VH_LICENSE VH_CHASSIS VH_INTERNAL_NUMBER BD_TEMP7 BD_TEMP8 BD_TEMP9 BD_TEMP9 BD_TEMP10 BD_TEMP10 BD_TEMP11 BD_TEMP13 BD_TEMP13 BD_TEMP13 BD_TEMP14 BD_TEMP15 BD_TEMP16 BD_TEMP17 BD_TEMP17 BD_TEMP17 BD_TEMP17 BD_TEMP18 BD_REFFER_OPERATING_TYPE BD_REFFER_OPERATION_TYPE BD_ALARMS	boxdata boxdata door boxdata boxdata vehicle vehicle vehicle vehicle vehicle reefer	boxdata boxdata	Whether the trailer a box is mounted in, is coupled to a vehicle. Whether the ignition of a vehicle is on. Door-open state of first door. Powersupply voltage, only set by cargobull, and webeye. Wrapper to pass the vehicle map from a gateway to the importer inside the map containing the new box datum. Identification of a box. Only unique within boxes of the same BD_BOX_TYPE. License plate number of a vehicle the box is mounted in. Only set by the euroleasing, and fleetboard gateway. Something like a serial number of a box. Often an additional number, if another serial number is already used for VH_ID. Temperature from second recorder. Temperature from bacond recorder. Temperature from third recorder.
60 66 67 68 69 72 73 75 81 83 84 85 86 85 86 87 88 89 90 91 92 93 93 93 94 94 95 97	BD_VEHICLESTATUS_CURRENT_FUEL_CONSUMPTION BD_COUPLED BD_POWERSUPPLY_IGNITION BD_POWERSUPPLY_VOLTAGE BD_POWERSUPPLY_VOLTAGE BD_DOBJECT_VEHICLE VH_ID VH_ID VH_LICENSE VH_CHASSIS VH_INTERNAL_NUMBER BD_TEMP7 BD_TEMP17 BD_TEMP18 BD_TEMP10 BD_TEMP11 BD_TEMP13 BD_TEMP14 BD_TEMP15 BD_TEMP15 BD_TEMP15 BD_TEMP16 BD_TEMP18 BD_REFER_OPERATING_TYPE BD_REFER_OPERATING_TYPE BD_ALARMS BD_DURATION_DOOR	boxdata boxdata door boxdata boxdata vehicle vehicle vehicle vehicle vehicle vehicle vehicle reefer re re reefer re re re re re re re re re re re re r	boxdata boxdata	Whether the trailer a box is mounted in, is coupled to a vehicle. Whether the ignition of a vehicle is on. Door-open state of first door. Powersupply voltage, only set by cargobull, and webeye. Wrapper to pass the vehicle map from a gateway to the importer inside the map containing the new box datum. Identification of a box. Only unique within boxes of the same BD_BOX_TYPE. License plate number of a vehicle the box is mounted in. Only set by the euroleasing, and fleetboard gateway. Something like a serial number of a box. Often an additional number, if another serial number is already used for VH_ID. Temperature from second recorder. Temperature from third recorder.
60 66 67 68 69 72 73 75 79 81 83 84 85 86 87 88 89 90 91 92 93 94 95 93 94 95 97 97 99 100	BD_VEHICLESTATUS_CURRENT_FUEL_CONSUMPTION BD_COUPLED BD_POWERSUPPLY_IGNITION BD_POWERSUPPLY_VOLTAGE BD_OBJECT_VEHICLE VH_ID VH_ILCENSE VH_CHASSIS VH_INTERNAL_NUMBER BD_TEMP7 BD_TEMP7 BD_TEMP9 BD_TEMP10 BD_TEMP10 BD_TEMP11 BD_TEMP13 BD_TEMP13 BD_TEMP13 BD_TEMP14 BD_TEMP15 BD_TEMP16 BD_TEMP16 BD_TEMP17 BD_TEMP17 BD_TEMP18 BD_REEFER_OPERATION_TYPE BD_REEFER_OPERATION_TYPE BD_ALARMS BD_DURATION_DOOR BD_UNATION_DOOR BD_UNATION_DOOR BD_UNATION_DOOR BD_UNATION_DOOR BD_UNATION_DOOR BD_UNATION_DOOR BD_UNATION_DOOR	boxdata boxdata door boxdata boxdata vehicle vehicle vehicle vehicle vehicle reefer boxdata door boxdata	boxdata boxdata	Whether the trailer a box is mounted in, is coupled to a vehicle. Whether the ignition of a vehicle is on. Door-open state of first door. Powersupply voltage, only set by cargobull, and webeye. Wrapper to pass the vehicle map from a gateway to the importer inside the map containing the new box datum. Identification of a box. Only unique within boxes of the same BD_BOX_TYPE. License plate number of a vehicle the box is mounted in. Only set by the euroleasing, and fleetboard gateway. Something like a serial number of a box. Often an additional number, if another serial number is already used for VH_ID. Temperature from second recorder. Temperature from third recorder.
60 66 67 68 69 72 73 75 79 81 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 99 101 101 102 104	BD_VEHICLESTATUS_CURRENT_FUEL_CONSUMPTION BD_COUPLED BD_POWERSUPPLY_IGNITION BD_POWERSUPPLY_VOLTAGE BD_POWERSUPPLY_VOLTAGE BD_OBJECT_VEHICLE VH_ID VH_LICENSE VH_INTERNAL_NUMBER BD_TEMP7 BD_TEMP7 BD_TEMP7 BD_TEMP8 BD_TEMP8 BD_TEMP10 BD_TEMP10 BD_TEMP11 BD_TEMP13 BD_TEMP13 BD_TEMP15 BD_TEMP15 BD_TEMP15 BD_TEMP16 BD_TEMP17 BD_TEMP17 BD_TEMP18 BD_REEFER_OPERATING_TYPE BD_REEFER_OPERATING_TYPE BD_ALARMS BD_DURATION_COOLING	boxdata boxdata door boxdata boxdata vehicle vehicle vehicle vehicle vehicle reefer boxdata door boxdata	boxdata boxdata	Whether the trailer a box is mounted in, is coupled to a vehicle. Whether the ignition of a vehicle is on. Door-open state of first door. Powersupply voltage, only set by cargobull, and webeye. Wrapper to pass the vehicle map from a gateway to the importer inside the map containing the new box datum. Identification of a box. Only unique within boxes of the same BD_BOX_TYPE. License plate number of a vehicle the box is mounted in. Only set by the euroleasing, and fleetboard gateway. Something like a serial number of a box. Often an additional number, if another serial number is already used for VH_ID. Temperature from second recorder. Temperature from third recorder.
60 66 67 68 69 72 73 75 79 81 83 84 83 84 85 86 87 88 89 90 91 92 93 94 95 97 99 100 101 102 103 104 105	BD_VEHICLESTATUS_CURRENT_FUEL_CONSUMPTION BD_COUPLED BD_POWERSUPPLY_IGNITION BD_POWERSUPPLY_VOLTAGE BD_OBJECT_VEHICLE VH_ID VH_ILCENSE VH_CHASSIS VH_INTERNAL_NUMBER BD_TEMP7 BD_TEMP7 BD_TEMP10 BD_TEMP10 BD_TEMP11 BD_TEMP13 BD_TEMP13 BD_TEMP13 BD_TEMP14 BD_TEMP15 BD_TEMP15 BD_TEMP16 BD_TEMP17 BD_TEMP17 BD_TEMP17 BD_TEMP18 BD_REEFER_OPERATION_TYPE BD_REEFER_OPERATION_TYPE BD_ALARMS BD_DURATION_DOLOG BD_DURATION_DOLING BD_DURATION_DOLING BD_DREEFER_IONE BD_REEFER_IONE BD_ONE BD_DURATION_COLING BD_DURATION_COLING BD_DREEFER_IONE BD_DREEFER_IDE BD_REEFER_IDE BD_REEFER_IDE BD_REEFER_IDE BD_REEFER_IDE BD_REEFER_IDE BD_REEFER_IDE BD_DURATION_DOLING BD_DURATION_DOLING BD_DREEFER_IDE BD_REEFER_IDE BD_REEFER_IDE BD_REEFER_IDE BD_REEFER_IDE BD_REEFER_IDE BD_REEFER_IDE BD_REEFER_IDE BD_REEFER_IDE	boxdata boxdata door boxdata boxdata vehicle vehicle vehicle vehicle reefer boxdata door boxdata boxdata	boxdata boxdata	Whether the trailer a box is mounted in, is coupled to a vehicle. Whether the ignition of a vehicle is on. Door-open state of first door. Powersupply voltage, only set by cargobull, and webeye. Wrapper to pass the vehicle map from a gateway to the importer inside the map containing the new box datum. Identification of a box. Only unique within boxes of the same BD_BOX_TYPE. License plate number of a vehicle the box is mounted in. Only set by the euroleasing, and fleetboard gateway. Something like a serial number of a box. Often an additional number, if another serial number is already used for VH_ID. Temperature from second recorder. Temperature from third recorder.
60 66 67 68 69 72 73 75 79 81 83 84 85 86 87 88 89 90 91 92 93 93 94 95 96 97 99 100 101 102 103 104 105 106	BD_VEHICLESTATUS_CURRENT_FUEL_CONSUMPTION BD_COUPLED BD_POWERSUPPLY_IGNITION BD_POWERSUPPLY_VOLTAGE BD_POWERSUPPLY_VOLTAGE BD_ODJECT_VEHICLE VH_ID VH_ID VH_LICENSE VH_CHASSIS VH_INTERNAL_NUMBER BD_TEMP7 BD_TEMP8 BD_TEMP8 BD_TEMP8 BD_TEMP10 BD_TEMP10 BD_TEMP11 BD_TEMP13 BD_TEMP13 BD_TEMP15 BD_TEMP15 BD_TEMP15 BD_TEMP16 BD_TEMP18 BD_REEFER_OPERATION_TYPE BD_REEFER_OPERATION_TYPE BD_ALARMS BD_DURATION_DOOR BD_DURATION_DOINS BD_OURATION_COOLING BD_ORVER_ID BD_REEFER_VOLES	boxdata boxdata door boxdata boxdata vehicle v	boxdata boxdata	Whether the trailer a box is mounted in, is coupled to a vehicle. Whether the ignition of a vehicle is on. Door-open state of first door. Powersupply voltage, only set by cargobull, and webeye. Wrapper to pass the vehicle map from a gateway to the importer inside the map containing the new box datum. Identification of a box. Only unique within boxes of the same BD_BOX_TYPE. License plate number of a vehicle the box is mounted in. Only set by the euroleasing, and fleetboard gateway. Something like a serial number of a box. Often an additional number, if another serial number is already used for VH_ID. Temperature from second recorder. Temperature from third recorder.
60 66 67 68 69 72 73 75 79 81 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 99 100 101 102 103 104 105 106 107	BD_VEHICLESTATUS_CURRENT_FUEL_CONSUMPTION BD_COUPLED BD_POWERSUPPLY_IGNITION BD_POWERSUPPLY_UOLTAGE BD_POWERSUPPLY_VOLTAGE BD_POWERSUPPLY_VOLTAGE BD_OBJECT_VEHICLE VH_ID VH_LICENSE VH_CHASSIS VH_INTERNAL_NUMBER BD_TEMP3 BD_TEMP3 BD_TEMP3 BD_TEMP10 BD_TEMP10 BD_TEMP11 BD_TEMP12 BD_TEMP12 BD_TEMP13 BD_TEMP14 BD_TEMP15 BD_TEMP16 BD_TEMP16 BD_TEMP18 BD_REEFER_POWER_TYPE BD_REEFER_OPERATION_TYPE BD_REEFER_OPERATION_TYPE BD_DURATION_DOOR BD_DURATION_DOOR BD_DURATION_COLING BD_OREFFER_FUEL BD_REEFER_FONES BD_REEFER_FONES BD_REEFER_FONES BD_REEFER_FONES BD_REEFER_FONES BD_REEFER_FONES BD_REEFER_FONES BD_REEFER_FONES BD_REEFER_FONES BD_REEFER_ERROR_CODE_2	boxdata boxdata door boxdata boxdata vehicle vehicle vehicle vehicle vehicle reefer	boxdata boxdata	Whether the trailer a box is mounted in, is coupled to a vehicle. Whether the ignition of a vehicle is on. Door-open state of first door. Powersupply voltage, only set by cargobull, and webeye. Wrapper to pass the vehicle map from a gateway to the importer inside the map containing the new box datum. Identification of a box. Only unique within boxes of the same BD_BOX_TYPE. License plate number of a vehicle the box is mounted in. Only set by the euroleasing, and fleetboard gateway. Something like a serial number of a box. Often an additional number, if another serial number is already used for VH_ID. Temperature from second recorder. Temperature from second recorder. Temperature from second recorder. Temperature from second recorder. Temperature from third recorder.
60 66 67 68 69 72 73 75 79 81 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 97 99 100 101 102 103 104 105 106 107 108	BD_VEHICLESTATUS_CURRENT_FUEL_CONSUMPTION BD_COUPLED BD_POWERSUPPLY_IGNITION BD_POWERSUPPLY_VOLTAGE BD_OBJECT_VEHICLE VH_ID VH_ILCENSE VH_CHASSIS VH_INTERNAL_NUMBER BD_TEMP7 BD_TEMP7 BD_TEMP8 BD_TEMP9 BD_TEMP10 BD_TEMP10 BD_TEMP11 BD_TEMP13 BD_TEMP13 BD_TEMP14 BD_TEMP16 BD_TEMP16 BD_TEMP16 BD_REEFER_OPERATION_TYPE BD_REEFER_OPERATION_TYPE BD_REEFER_OPERATION_TYPE BD_DURATION_DOOR BD_OURATION_DOOR BD_OURATION_COOLING BD_REEFER_FENDE BD_REEFER_FENDE BD_REEFER_FENDE BD_REEFER_FENDE BD_REEFER_FENDE BD_REEFER_FENDE BD_REEFER_FENDE BD_REEFER_FENDE BD_REEFER_FENDE BD_REEFER_FENDE BD_REEFER_FENDE BD_REEFER_FENDE BD_REEFER_FENDE BD_REEFER_FUEL BD_REEFER_FENDE BD_REEFER_RENDE BD_REEFER_RENDE BD_REEFER_RETURN_AIR_2	boxdata boxdata door boxdata boxdata vehicle vehicle vehicle vehicle vehicle vehicle reefer reefer reefer reefer reefer reefer reefer reefer reefer reefer reefer reefer reefer reefer reefer reefer boxdata door boxdata boxdata reefer reefer reefer reefer	boxdata boxdata	Whether the trailer a box is mounted in, is coupled to a vehicle. Whether the ignition of a vehicle is on. Door-open state of first door. Powersupply voltage, only set by cargobull, and webeye. Wrapper to pass the vehicle map from a gateway to the importer inside the map containing the new box datum. Identification of a box. Only unique within boxes of the same BD_BOX_TYPE. License plate number of a vehicle the box is mounted in. Only set by the euroleasing, and fleetboard gateway. Something like a serial number of a box. Often an additional number, if another serial number is already used for VH_ID. Temperature from second recorder. Temperature from third recorder.
60 66 67 68 69 72 73 75 79 81 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 99 100 101 102 103 104 105 106 107	BD_VEHICLESTATUS_CURRENT_FUEL_CONSUMPTION BD_COUPLED BD_POWERSUPPLY_IGNITION BD_POWERSUPPLY_VOLTAGE BD_POWERSUPPLY_VOLTAGE BD_ODECT_VEHICLE VH_ID VH_ILCENSE VH_CHASSIS VH_INTERNAL_NUMBER BD_TEMP7 BD_TEMP8 BD_TEMP8 BD_TEMP10 BD_TEMP10 BD_TEMP10 BD_TEMP12 BD_TEMP12 BD_TEMP13 BD_TEMP14 BD_TEMP15 BD_TEMP16 BD_TEMP16 BD_REEFER_POWER_TYPE BD_REEFER_OPERATION_TYPE BD_REEFER_OPERATION_TYPE BD_DURATION_DOOR BD_DURATION_DOOR BD_DURATION_COLING BD_OREFFER_FUEL BD_REEFER_FONES BD_REEFER_FONES BD_REEFER_FONES BD_REEFER_ENEN BD_REEFER_FONES BD_REEFER_FONES BD_REEFER_FONES BD_REEFER_FONES BD_REEFER_FONES BD_REEFER_FONES BD_REEFER_ENEN BD_REEFER_FONES BD_REEFER_ENEN BD_REEFER_FONES BD_REEFER_ENEN BD_REEFER_ENEN BD_REEFER_ENEN BD_REEFER_FONES BD_REEFER_ENEN BD_REEFER_ERROR_CODE_2	boxdata boxdata door boxdata boxdata vehicle vehicle vehicle vehicle vehicle reefer	boxdata boxdata	Whether the trailer a box is mounted in, is coupled to a vehicle. Whether the ignition of a vehicle is on. Door-open state of first door. Powersupply voltage, only set by cargobull, and webeye. Wrapper to pass the vehicle map from a gateway to the importer inside the map containing the new box datum. Identification of a box. Only unique within boxes of the same BD_BOX_TYPE. License plate number of a vehicle the box is mounted in. Only set by the euroleasing, and fleetboard gateway. Something like a serial number of a box. Often an additional number, if another serial number is already used for VH_ID. Temperature from second recorder. Temperature from second recorder. Temperature from second recorder. Temperature from second recorder. Temperature from third recorder.





Field ID	Field	Group	Subgroup of	Description
112	BD_REEFER_SUPPLY_AIR_3	reefer	boxdata	First supply air temperature to second zone on first recorder.
113	BD REEFER SUPPLY AIR 4	reefer	boxdata	Second supply air temperature to second zone on first recorder.
114	BD_REEFER_EVAPORATOR_COIL	reefer	boxdata	Evaporator coil temperature of first zone on first recorder.
115	BD_REEFER_EVAPORATOR_COIL_2	reefer	boxdata	Evaporator coil temperature of second zone on first recorder.
116	BD_REEFER_OPERATING_MODE_2	reefer	boxdata	Operating mode of second zone on first recorder.
117	BD_FUEL_RESERVE	boxdata		True if the reefer engine is on fuel reserve.
119	BD_HUMIDITY	boxdata		(Relative?) Humidity (in percent?). Produced only by DT-UDP. Deprecated
120	BD_EBS_TYPE	ebs	boxdata	Type of the EBS system.
121	BD_EBS_OVERLOAD	ebs	boxdata	Whether the vehicle is overloaded. (May not be sourced by EBS data.)
122	BD EBS BOOGIE LOAD	ebs	boxdata	Percentual load value we get from cargobull, dt-udp, and telic with KNORR or WABCO EBS.
				('boogie' is 'bogie')
123	BD EBS TRAILER LOAD	ebs	boxdata	Some load value we get from dt-upd, and telic.
124	BD_EBS_TOTAL_VEHICLE_DISTANCE	ebs	boxdata	Continuously upcounting mileage counter from EBS in kilometers. From dt-udp and telic+HALDEX
125	BD_EBS_TRIP_DISTANCE	ebs	boxdata	Distance moved in a trip. Value in kilometers.
126	BD_EBS_NEXT_SERVICE	ebs	boxdata	Next service value from EBS. Type: Integer
127	BD_EBS_TYRE_PRESSURE	ebs	boxdata	Tire pressure from the EBS. Which tyre is indicated in BD_EBS_TYRE_IDENTIFICATION_PRESSURE.
				Deprecated
128	BD_EBS_TYRE_IDENTIFICATION_PRESSURE	ebs	boxdata	This identifies the tyre on which the pressure, that is in BD_EBS_TYRE_PRESSURE has been
				measured. (Byte value: high nibble is axle number starting with 1 at front, low nibble is wheel pos
				with 8 for whees at the center line, decrementing to the left side, incrementing to the right side. 0
120			haudata	for axle or wheel signals unknown.) Deprecated
129	BD_EBS_TYRE_IDENTIFICATION_LINING	ebs	boxdata	This identifies the tyre on which the brake lining is measured. But incidentally we do not store the
130	BD EBS TYRE PRESSURE SUFFICIENT		haudata	brake lining. Deprecated
		ebs	boxdata	Boolean value describing, if tyre pressure is sufficient. Deprecated
131	BD_EBS_CHASSIS_NUMBER	ebs	boxdata	Chassis number from EBS.
132	BD_REEFER_OPERATING_TYPE_2	reefer	boxdata	Operating type of first zone on second recorder. Deprecated
133	BD_REEFER_STANDBY_HOURS	reefer	boxdata	Standby hours of reefer
134	BD_REEFER_SWITCH_ON_HOURS	reefer	boxdata	Number of hours the reefer was switched on.
135	BD_TRAILER_NUMBER	boxdata		Only set by the dt-udp gateway.
136	BD_TRUCK_ID BD_REEFER_SETPOINT_4	boxdata	houdata	Only set by the dt-udp, and tom-tom gateway. Temperature of the setpoint of the first zone on the second recorder.
137		reefer	boxdata	
138	BD_REEFER_SETPOINT_5	reefer	boxdata	Temperature of the setpoint of the second zone on the second recorder.
139	BD_REEFER_SETPOINT_6	reefer	boxdata	Temperature of the setpoint of the third zone on the second recorder.
140	BD_REEFER_OPERATING_HOURS_2	reefer	boxdata	Operating hours of the reefer on the second recorder.
141	BD_REEFER_OPERATING_MODE_3	reefer	boxdata	Operation mode of the third zone on the first recorder.
142	BD_REEFER_OPERATING_MODE_4	reefer	boxdata	Operation mode of the first zone on the second recorder.
143	BD_REEFER_OPERATING_MODE_5	reefer	boxdata	Operation mode of the second zone on the second recorder.
144	BD_REEFER_OPERATING_MODE_6	reefer	boxdata	Operation mode of the third zone on the second recorder.
146	BD_REEFER_FUEL_2	reefer	boxdata	Precentage of fuel left in the reservoir. Second recorder.
147	BD_REEFER_BATTERY_VOLTAGE_2	reefer	boxdata	Reefer voltage from the second recorder.
148	BD_REEFER_ERROR_CODE_3	reefer	boxdata	Error code for the first zone on the second recorder.
149	BD_REEFER_ERROR_CODE_4	reefer	boxdata	Error code for the second zone on the second recorder.
150	BD_REEFER_ZONES_2	reefer	boxdata	Number of (active?) zones on second recorder.
151	BD_REEFER_RETURN_AIR_5	reefer	boxdata	First temperature of the return air from the first zone on the second recorder.
152	BD_REEFER_RETURN_AIR_6	reefer	boxdata	Second temperature of the return air from the first zone on the second recorder.
153	BD_REEFER_RETURN_AIR_7	reefer	boxdata	First temperature of the return air from the second zone on the second recorder.
154	BD_REEFER_RETURN_AIR_8	reefer	boxdata	Second temperature of the return air from the second zone on the second recorder.
155	BD_REEFER_SUPPLY_AIR_5	reefer	boxdata	First temperature of the supply air to the first zone on the second recorder.
156	BD_REEFER_SUPPLY_AIR_6	reefer	boxdata	Second temperature of the supply air to the first zone on the second recorder.
157	BD_REEFER_SUPPLY_AIR_7	reefer	boxdata	First temperature of the supply air to the second zone on the second recorder.
158	BD_REEFER_SUPPLY_AIR_8	reefer	boxdata	Second temperature of the supply air to the second zone on the second recorder.
159	BD_REEFER_EVAPORATOR_COIL_3	reefer	boxdata	Evaporator coil at first zone on the second recorder.
160	BD_REEFER_EVAPORATOR_COIL_4	reefer	boxdata	Evaporator coil at second zone on the second recorder.
161	BD_REEFER_WARNING_2	reefer	boxdata	Warning for first zone on second recorder.
162	BD_REEFER_OPERATING_TYPE_3	reefer	boxdata	Operating type of first zone on second recorder. Deprecated
163	BD_REEFER_OPERATING_TYPE_4	reefer	boxdata	Operating type of second zone on second recorder. Deprecated
164	BD_REEFER_STANDBY_HOURS_2	reefer	boxdata	Standby hours on second recorder.
165	BD_REEFER_SWITCH_ON_HOURS_2	reefer	boxdata	Total hours on second recorder.
166	BD_EBS_WHEEL_BASED_VEHICLE_SPEED	ebs	boxdata	Wheel based vehicle speed from EBS.
167	BD_EBS_BRAKE_LINING_SUFFICIENT	ebs	boxdata	Whether brake lining is sufficient.
168	BD_EBS_RED_WARNING_SIGNAL	ebs	boxdata	Whether the red warning signal is on.
169	BD_EBS_PRESSURE_DEMAND	ebs	boxdata	Pressure demand from EBS.
170	BD_EBS_POWER_SUPPLY_VOLTAGE	ebs	boxdata	Voltage from the power supply at the EBS system.
172	BD_EBS_STOP_LIGHT_POWERED	ebs	boxdata	Whether the stop light is powered.
173	BD_EBS_ABS	ebs	boxdata	Whether ABS is active.
174	BD_EBS_VEHICLE_DYNAMIC_CONTROL	ebs	boxdata	Whether VDC is active.
175	BD_EBS_AMBER_WARNING_SIGNAL	ebs	boxdata	Whether the amber/yellow warning signal is on.
176	BD_EBS_AXLE_LOAD_SUM	ebs	boxdata	Sum of the weight on all axles.
177	BD_DOOR_OPEN_2	door	boxdata	Whether the second door is open.
178	BD_DOOR_OPEN_3	door	boxdata	Whether the third door is open.
179	RT_RS232_1	boxdata		Key within BD_RECORDER_TYPE for a recorder connected to the first RS232 interface.
180	RT_RS232_2	boxdata		Key within BD_RECORDER_TYPE for a recorder connected to the second RS232 interface.
181	RT_ONE_WIRE	boxdata		Key within BD_RECORDER_TYPE for a recorder connected using the one wire interface.
182	BD_EBS_LOADED	ebs	boxdata	Whether the trailer/vehicle/ is loaded.
184	BD_GPS_COUNTRY_CODE	gps abs	boxdata	Code of the country within which the current position is. Set by the reverse-geocoder.
195	RD ERS LOADED LAST	ebs	boxdata	If we do not have a BD_EBS_LOADED state, this field can tell what the last known state was.
185	BD_EBS_LOADED_LAST			Collection of endinels from the Event environmention
187	BD_EVENTS	boxdata		Collection of ordinals from the Event enumeration.
		boxdata boxdata		Map of detected geocircles the current position is in. Key is the portal id of the geocircle, value is either the geocircle name on old data, or another map on new data.
187 188	BD_EVENTS			Map of detected geocircles the current position is in. Key is the portal id of the geocircle, value is either the geocircle name on old data, or another map on new data. Ambient temperature on first recorder. Used from telic with carrier. Now also used by Krone JSON
187 188 189	BD_EVENTS BD_OBJECT_GEOCIRCLES BD_TEMP_AMBIENT	boxdata boxdata	hander	Map of detected geocircles the current position is in. Key is the portal id of the geocircle, value is either the geocircle name on old data, or another map on new data. Ambient temperature on first recorder. Used from telic with carrier. Now also used by Krone JSON Gateway.
187 188 189 190	BD_EVENTS BD_OBJECT_GEOCIRCLES BD_TEMP_AMBIENT BD_GPS_HEIGHT	boxdata boxdata gps	boxdata	Map of detected geocircles the current position is in. Key is the portal id of the geocircle, value is either the geocircle name on old data, or another map on new data. Ambient temperature on first recorder. Used from telic with carrier. Now also used by Krone JSON Gateway. Position height value in meters above WGS84 reference ellipsoid.
187 188 189 190 191	BD_EVENTS BD_OBJECT_GEOCIRCLES BD_TEMP_AMBIENT BD_GPS_HEIGHT BD_TEMP_AMBIENT_2	boxdata boxdata gps boxdata		Map of detected geocircles the current position is in. Key is the portal id of the geocircle, value is either the geocircle name on old data, or another map on new data. Ambient temperature on first recorder. Used from telic with carrier. Now also used by Krone JSON Gateway. Position height value in meters above WGS84 reference ellipsoid. Ambient temperature on second recorder. Only from telic with carrier.
187 188 189 190 191 192	BD_EVENTS BD_OBJECT_GEOCIRCLES BD_TEMP_AMBIENT BD_GPS_HEIGHT BD_TEMP_AMBIENT_2 BD_REEFER_OVERALL_STATE	boxdata boxdata gps boxdata reefer	boxdata	Map of detected geocircles the current position is in. Key is the portal id of the geocircle, value is either the geocircle name on old data, or another map on new data. Ambient temperature on first recorder. Used from telic with carrier. Now also used by Krone JSON Gateway. Position height value in meters above WGS84 reference ellipsoid. Ambient temperature on second recorder. Only from telic with carrier. Reefer overall state from first recorder.
187 188 189 190 191 192 193	BD_EVENTS BD_OBJECT_GEOCIRCLES BD_TEMP_AMBIENT BD_GPS_HEIGHT BD_TEMP_AMBIENT_2 BD_REFER_OVERALL_STATE BD_REEFER_OVERALL_STATE_2	boxdata boxdata gps boxdata reefer reefer		Map of detected geocircles the current position is in. Key is the portal id of the geocircle, value is either the geocircle name on old data, or another map on new data. Ambient temperature on first recorder. Used from telic with carrier. Now also used by Krone JSON Gateway. Position height value in meters above WGS84 reference ellipsoid. Ambient temperature on second recorder. Only from telic with carrier. Reefer overall state from first recorder. Reefer overall state from second recorder.
187 188 189 190 191 192 193 194	BD_EVENTS BD_OBJECT_GEOCIRCLES BD_TEMP_AMBIENT BD_GPS_HEIGHT BD_TEMP_AMBIENT_2 BD_REFER_OVERALL_STATE BD_REFER_OVERALL_STATE_2 BD_VIRTUAL_FIELDS	boxdata boxdata gps boxdata reefer reefer boxdata	boxdata	Map of detected geocircles the current position is in. Key is the portal id of the geocircle, value is either the geocircle name on old data, or another map on new data. Ambient temperature on first recorder. Used from telic with carrier. Now also used by Krone JSON Gateway. Position height value in meters above WGS84 reference ellipsoid. Ambient temperature on second recorder. Only from telic with carrier. Reefer overall state from first recorder. Reefer overall state from second recorder. Array of the fields (keys/ordinals), that have been calculated.
187 188 189 190 191 192 193 194 195	BD_EVENTS BD_OBJECT_GEOCIRCLES BD_TEMP_AMBIENT BD_GPS_HEIGHT BD_TEMP_AMBIENT_2 BD_REEFER_OVERALL_STATE BD_REEFER_OVERALL_STATE_2 BD_REEFER_OVERALL_STATE_2 BD_VIRTUAL_FIELDS BD_VINTUAL_FIELDS BD_POWER_FAILURE	boxdata boxdata gps boxdata reefer reefer boxdata boxdata	boxdata	Map of detected geocircles the current position is in. Key is the portal id of the geocircle, value is either the geocircle name on old data, or another map on new data. Ambient temperature on first recorder. Used from telic with carrier. Now also used by Krone JSON Gateway. Position height value in meters above WGS84 reference ellipsoid. Ambient temperature on second recorder. Only from telic with carrier. Reefer overall state from first recorder. Reefer overall state from first recorder. Array of the fields (keys/ordinals), that have been calculated. Boolean value indicating power failure. Only from euroscan-udp.
187 188 189 190 191 192 193 194 195 196	BD_EVENTS BD_OBJECT_GEOCIRCLES BD_TEMP_AMBIENT BD_GPS_HEIGHT BD_TEMP_AMBIENT_2 BD_REEFER_OVERALL_STATE BD_REEFER_OVERALL_STATE_2 BD_POWER_FAILURE BD_POWER_FAILURE BD_LOW_BATTERY	boxdata boxdata gps boxdata reefer reefer boxdata boxdata boxdata	boxdata	Map of detected geocircles the current position is in. Key is the portal id of the geocircle, value is either the geocircle name on old data, or another map on new data. Ambient temperature on first recorder. Used from telic with carrier. Now also used by Krone JSON Gateway. Position height value in meters above WGS84 reference ellipsoid. Ambient temperature on second recorder. Only from telic with carrier. Reefer overall state from first recorder. Reefer overall state from second recorder. Array of the fields (keys/ordinals), that have been calculated. Boolean value indicating power failure. Only from euroscan-udp. Boolean value indicating low battery voltage. Only from reuroscan-udp.
187 188 189 190 191 192 193 194 195 196 197	BD_EVENTS BD_OBJECT_GEOCIRCLES BD_TEMP_AMBIENT BD_GPS_HEIGHT BD_REFER_OVERALL_STATE BD_REEFER_OVERALL_STATE 2 BD_REEFER_OVERALL_STATE 2 BD_POWER_FAILURE BD_OWERTFAILURE BD_LOW_BATTERY BD_LOW_BATTERY BD_MOTION_SENSOR_ENABLED	boxdata boxdata gps boxdata reefer reefer boxdata boxdata boxdata boxdata	boxdata	Map of detected geocircles the current position is in. Key is the portal id of the geocircle, value is either the geocircle name on old data, or another map on new data. Ambient temperature on first recorder. Used from telic with carrier. Now also used by Krone JSON Gateway. Position height value in meters above WGS84 reference ellipsoid. Ambient temperature on second recorder. Only from telic with carrier. Reefer overall state from first recorder. Reefer overall state from second recorder. Array of the fields (keys/ordinals), that have been calculated. Boolean value indicating power failure. Only from euroscan-udp. Boolean value indicating low battery voltage. Only from euroscan-udp. Boolean value indicating enabled motion sensor. Only from euroscan-udp.
187 188 189 190 191 192 193 194 195 196 197 198	BD_EVENTS BD_OBJECT_GEOCIRCLES BD_TEMP_AMBIENT BD_GPS_HEIGHT BD_TEMP_AMBIENT_2 BD_REFFER_OVERALL_STATE BD_REFFER_OVERALL_STATE 2 BD_REFFER_OVERALL_STATE 2 BD_VIENTUAL_FIELDS BD_POWER_FAILURE BD_LOW_BATTERY BD_MOTION_SENSOR_ENABLED BD_MOTION_SENSOR_ENABLED BD_MOTION_SENSOR_TRIGGERED	boxdata boxdata gps boxdata reefer reefer boxdata boxdata boxdata boxdata boxdata	boxdata boxdata	Map of detected geocircles the current position is in. Key is the portal id of the geocircle, value is either the geocircle name on old data, or another map on new data. Ambient temperature on first recorder. Used from telic with carrier. Now also used by Krone JSON Gateway. Position height value in meters above WGS84 reference ellipsoid. Ambient temperature on second recorder. Only from telic with carrier. Reefer overall state from first recorder. Reefer overall state from second recorder. Array of the fields (keys/ordinals), that have been calculated. Boolean value indicating power failure. Only from euroscan-udp. Boolean value indicating enabled motion sensor. Only from euroscan-udp. Boolean value indicating motion sensor. Only from euroscan-udp.
187 188 189 190 191 192 193 194 195 196 197 198 199	BD_EVENTS BD_OBJECT_GEOCIRCLES BD_TEMP_AMBIENT BD_GPS_HEIGHT BD_TEMP_AMBIENT_2 BD_REEFER_OVERALL_STATE BD_REEFER_OVERALL_STATE_2 BD_REEFER_OVERALL_STATE_2 BD_INITUAL_FIELDS BD_POWER_FAILURE BD_LOW_BATTERY BD_MOTION_SENSOR_TRIGGERED BD_MOTION_SENSOR_TRIGGERED BD_REEFER_RETURN_AIR_9	boxdata boxdata gps boxdata reefer reefer boxdata boxdata boxdata boxdata boxdata reefer	boxdata boxdata boxdata	Map of detected geocircles the current position is in. Key is the portal id of the geocircle, value is either the geocircle name on old data, or another map on new data. Ambient temperature on first recorder. Used from telic with carrier. Now also used by Krone JSON Gateway. Position height value in meters above WGS84 reference ellipsoid. Ambient temperature on second recorder. Only from telic with carrier. Reefer overall state from first recorder. Reefer overall state from first recorder. Array of the fields (keys/ordinals), that have been calculated. Boolean value indicating low battery voltage. Only from euroscan-udp. Boolean value indicating enabled motion sensor. Only from euroscan-udp. Boolean value indicating motion sensor triggered. Only from euroscan-udp. Temperature of the return air of the third zone on the first recorder.
187 188 189 190 191 192 193 194 195 196 197 198 199 200	BD_EVENTS BD_OBJECT_GEOCIRCLES BD_TEMP_AMBIENT BD_GPS_HEIGHT BD_TEMP_AMBIENT_2 BD_REEFER_OVERALL_STATE BD_REEFER_OVERALL_STATE_2 BD_VIRTUAL_FIELDS BD_POVER_FAILURE BD_LOW_BATTERY BD_MOTION_SENSOR_ENABLED BD_NETERY_RETURN_AIR_9 BD_REEFER_RETURN_AIR_9 BD_REEFER_RETURN_AIR_9	boxdata boxdata gps boxdata reefer reefer boxdata boxdata boxdata boxdata boxdata reefer reefer	boxdata boxdata boxdata boxdata	 Map of detected geocircles the current position is in. Key is the portal id of the geocircle, value is either the geocircle name on old data, or another map on new data. Ambient temperature on first recorder. Used from telic with carrier. Now also used by Krone JSON Gateway. Position height value in meters above WGS84 reference ellipsoid. Ambient temperature on second recorder. Only from telic with carrier. Reefer overall state from first recorder. Array of the fields (keys/ordinals), that have been calculated. Boolean value indicating power failure. Only from euroscan-udp. Boolean value indicating nabled motion sensor. Only from euroscan-udp. Boolean value indicating motion sensor triggered. Only from euroscan-udp. Boolean value indicating motion sensor triggered. Only from euroscan-udp. Boolean value indicating on the third zone on the first recorder.
187 188 190 191 192 193 194 195 196 197 198 199	BD_EVENTS BD_OBJECT_GEOCIRCLES BD_TEMP_AMBIENT BD_GPS_HEIGHT BD_TEMP_AMBIENT_2 BD_REEFER_OVERALL_STATE BD_REEFER_OVERALL_STATE_2 BD_REEFER_OVERALL_STATE_2 BD_INITUAL_FIELDS BD_POWER_FAILURE BD_LOW_BATTERY BD_MOTION_SENSOR_TRIGGERED BD_MOTION_SENSOR_TRIGGERED BD_REEFER_RETURN_AIR_9	boxdata boxdata gps boxdata reefer reefer boxdata boxdata boxdata boxdata boxdata reefer	boxdata boxdata boxdata	Map of detected geocircles the current position is in. Key is the portal id of the geocircle, value is either the geocircle name on old data, or another map on new data. Ambient temperature on first recorder. Used from telic with carrier. Now also used by Krone JSON Gateway. Position height value in meters above WGS84 reference ellipsoid. Ambient temperature on second recorder. Only from telic with carrier. Reefer overall state from first recorder. Reefer overall state from first recorder. Array of the fields (keys/ordinals), that have been calculated. Boolean value indicating low battery voltage. Only from euroscan-udp. Boolean value indicating enabled motion sensor. Only from euroscan-udp. Boolean value indicating motion sensor triggered. Only from euroscan-udp. Temperature of the return air of the third zone on the first recorder.



Field ID 204	Field BD REEFER DEFROST ON 4	Group reefer	Subgroup of boxdata	Description Indicates that the first zone on the second recorder is defrosting. (One-shot). Deprecated
205	BD_REEFER_DEFROST_ON_5	reefer	boxdata	Indicates that the second zone on the second recorder is defrosting. (One-shot). Deprecated
206	BD_REEFER_DEFROST_ON_6	reefer	boxdata	Indicates that the third zone on the second recorder is defrosting. (One-shot). Deprecated
07	BD_ANALOG_INPUT3	boxdata		Uninterpreted analog input value. Probably voltage on the third analog input in cV.
08	BD_ANALOG_INPUT4	boxdata		Uninterpreted analog input value. Probably voltage on the fourth analog input in cV.
09	BD_ANALOG_INPUT5	boxdata		Uninterpreted analog input value. Probably voltage on the fifth analog input in cV.
10	BD_ANALOG_INPUT6	boxdata		Uninterpreted analog input value. Probably voltage on the sixth analog input in cV.
11	BD_ANALOG_INPUT_SAMPLING	boxdata		??? (from telic)
12	BD_PRESSURES	boxdata		Measured pressures. This is a map. Key is the type of Pressure (enum is Field.Pressure), value is th pressure.
13	BD_FUEL_ABSOLUTE	boxdata		Absolute fuel level in liters.
14	BD_DISTANCE_MOVED	boxdata		Our own distance counter, summing up our best-known distance deltas.
15	BD_GPS_DISTANCE_TOTAL	gps	boxdata	Total moved distance, calculated using (only) GPS data by the box.
16	BOX_FEATURES	boxdata		Collection of the features supported by the box. Features are represented by the Field. Feature enumeration.
17	BD_UNKNOWN_VOLTAGE	boxdata		Some voltage we do not know what it represents. Deprecated
18	BD_INTERNAL_BATTERY_VOLTAGE	boxdata		Voltage of the internal box battery.
19	BD_EXTERNAL_BATTERY_VOLTAGE	boxdata	h a sala i a	External voltage to the box.
20	BD_REEFER_ALARM_INTERPRETED	reefer	boxdata	Collection of maps containing interpreted reefer alarm messages. Elements in the collection are maps.
21	BD_TIME_GATEWAY	boxdata		Time when the message passed the gateway.
22 23	BD_TIME_PERSIST BD_EBS_LAMP_ON_FAULT	boxdata ebs	boxdata	Time when the message has been persisted.
23	BD_EBS_LAMP_ON_FAULT BD_EBS_SERVICE_REQUEST	ebs	boxdata	Indicates that the amber warning signal is active due to a failure. Deprecated
				Indicates that there exists a service request.
25	BD_EBS_LAMP_ACTIVE	ebs	boxdata	Indicates that the amber warning signal is active. Deprecated
26	BD_EBS_ISO_11992_STATUS	ebs	boxdata	Indicates that the EBS has a correct CAN connection to the truck.
27	BD_EBS_STOP_LIGHT_POWER_AVAILABLE	ebs	boxdata	Indicates that the trailer ebs can be powered via the stop light.
8	BD_EBS_BRAKE_APPLY_ACTIVE	ebs	boxdata	Indicates that the brake apply valve is open, i.e., the brake pressure is increased.
9	BD_EBS_VRC	ebs	boxdata	Indicates that the Vehicle Retarder Control (VRC) is active.
30	BD_EBS_VSB	ebs	boxdata	Indicates that the Vehicle Service Brake (VSB) is active.
31	BD_EBS_ATVB	ebs	boxdata	Indicates that the Automatic Towed Vehicle Braking (ATVB) is active.
32	BD_EBS_SWAWBF	ebs	boxdata	Indicates that the support of side or axle-wise brake force distribution is active.
3	BD_EBS_VES	ebs	boxdata	Indicates that the Vehicle Electrical Supply (VES) is active.
34	BD_EBS_ESNBS	ebs	boxdata	Indicates that the Electrical Supply of Non-Braking Systems (ESNBS) is active.
35	BD_EBS_BRAKE_TEMPERATURE_SUFFICIENT	ebs	boxdata	Indicates that the brake temperature is sufficient.
36	BD_EBS_VPS_SUFFICIENT	ebs	boxdata	Indicates that the Vehicle Pneumatic Supply (VPS) is sufficient.
37	BD_EBS_TYRE_PRESSURES	ebs	boxdata	Tyre pressures for the tyres of the vehicle. Deprecated
38	BD_EBS_BRAKE_LININGS	ebs	boxdata	Brake lining for the tyres of the vehicle. Deprecated
19	BD_EBS_NUMBER_OF_PARKING_BRAKE_EVENTS	ebs	boxdata	The number of parking brake events.
10	BD_EBS_NUMBER_OF_SPEED_MAINTAINING_BRAKE_EVENTS	ebs	boxdata	The number of speed maintaining events.
11	BD_EBS_NUMBER_OF_NORMAL_BRAKE_EVENTS	ebs	boxdata	The number of normal brake events.
12	BD_EBS_NUMBER_OF_AGGRESSIVE_BRAKE_EVENTS	ebs	boxdata	The number of aggressive brake events.
43	BD_EBS_NUMBER_OF_EMERGENCY_BRAKE_EVENTS	ebs	boxdata	The number of emergency brake events.
44	BD_EBS_NUMBER_OF_UNKNOWN_BRAKE_EVENTS	ebs	boxdata	The number of unknown brake events.
45	BD_EBS_BRAKE_HISTOGRAM	ebs	boxdata	The brake histogram.
46	BD_EBS_AVERAGE_BRAKE_PRESSURE	ebs	boxdata	The average brake pressure.
47	BD_EBS_CURRENT_DTCS	ebs	boxdata	A list of diagnostic trouble codes (integer) that are currently active.
48	BD_EBS_LATCH_DTCS	ebs	boxdata	A list of diagnostic trouble codes (integer) that are latched.
49 50	BD_EBS_NUMBER_OF_ABS_EVENTS	ebs	boxdata	The number of ABS events.
	BD_EBS_NUMBER_OF_RSS_EVENTS	ebs	boxdata	The number of RSS events.
51 52	BD_EBS_TYRE_PRESSURES_EXT	ebs ebs	boxdata	Tyre pressures for the twin tyres of the vehicle. Deprecated
53	BD_EBS_BRAKE_LININGS_EXT BD_EBS_BRAKE_LINING	ebs	boxdata boxdata	Brake lining for the twin tyres of the vehicle. Deprecated Brake lining for the tyre whose id is stored in BD_EBS_TYRE_IDENTIFICATION_LINING. Deprecated
54	BD TRIP AVERAGE BOGIE LOAD	boxdata		The average trip bogie load send by euroleasing.
55	BD_TRIP_AVERAGE_SPEED	boxdata		The average trip speed send by euroleasing.
56	BD_TRIP_END_MILAGE	boxdata		The trip end mileage send by euroleasing.
57	BD_TRIP_END_POSITION	boxdata		The trip end position send by euroleasing. It's a wrapper to pass the position data: BD GPS LATITUDE, BD GPS LONGITUDE, BD GPS DIRECTION, BD GPS TIME, BD GPS SPEED
				שבימוש <u>ביאוויסב, שבימושביטומויסב, שבימושביאומו</u> , שבימושבאומא, שבימושבאוואב, שבימושביו בבש
58	BD_TRIP_END_TIME	boxdata		The trip end time send by euroleasing.
59	BD_TRIP_FUEL_CONSUMPTION	boxdata		The trip fuel consumption send by euroleasing in ml.
60	BD_TRIP_MAX_BOGIE_LOAD	boxdata		The trip max bogie load send by euroleasing.
51	BD_TRIP_MAX_SPEED	boxdata		The trip max speed send by euroleasing.
62	BD_TRIP_START_MILAGE BD_TRIP_START_POSITION	boxdata		The trip start mileage send by euroleasing.
63	BD_TRIP_START_POSITION	boxdata		The trip start position send by euroleasing. It's a wrapper to pass the position data: BD_GPS_LATITUDE, BD_GPS_LONGITUDE, BD_GPS_DIRECTION, BD_GPS_TIME, BD_GPS_SPEED
64	BD TRIP START_TIME	boxdata		The trip start time send by euroleasing.
64 65	BD_TRIP_START_TIME BD_TPMS_TYRE_PRESSURES	tpms	boxdata	The trip start time send by euroleasing. The tyre pressures for TPMS. The Map will contain key's like '17', '19', '27', '26', '29', '2A' and float
66	BD EBS BRAKE LINING MAP	ebs	boxdata	values. The brake linings or wear for TPMS in percent. The Map will contain key's like '17', '19', '27', '26',
67	BD TPMS TYRE TEMPERATURES	tpms	boxdata	'29', '2A' and float values. The tyre temperature for TPMS. The Map will contain key's like '17', '19', '27', '26', '29', '2A' and
			Solutio	float values.
68	BD_OBJECT_MAINTENANCE_DATA	boxdata		A list of maintenances for the box.
69	BD_MAINTENANCE_SERVICE_UNIT_ID	boxdata		ID of the euroleasing maintenance
70	BD_MAINTENANCE_SERVICE_UNIT_NAME	boxdata		Name of the maintenance data.
71	BD_MAINTENANCE_TIMESTAMP	boxdata		Timestamp when the maintenance data has been measured.
72	BD_MAINTENANCE_NEXT_DATE	boxdata		The date of the next maintenance.
73	BD_MAINTENANCE_NEXT_DISTANCE	boxdata		The distance to the next maintenance.
74	BD_DOORLOCK_KEYPAD_ACTIVE	boxdata		True if it is possible to type in the PIN at the keypad.
75	BD_DOORLOCK_ALARM_OPEN	boxdata		Door contact open without door release.
76	BD_DOORLOCK_EVENT_DOOR_ENABLED	boxdata		Doorlock was released by typing in a correct PIN.
77	BD_DOORLOCK_EVENT_KEYPAD	boxdata		Keypad was used.
78	BD_DOORLOCK_ALARM_MANIPULATION	boxdata		Manipulation of the door was recognized. Opened door while doorlock not released.
	BD_DOORLOCK_KEYPAD_CONNECTED	boxdata		Keypad is connected.
	BD_DOORLOCK_PAYLOAD	boxdata		The Payload. See deister protocol.
30		boxdata		Sum of the payload bytes.
30 31	BD_DOORLOCK_PAYLOAD_COUNT			
30 31 32	BD_DOORLOCK_SERIAL	boxdata		The doorlock serial number.
30 31 32 33	BD_DOORLOCK_SERIAL BD_DOORLOCK_EVENT_UNLOCK_ENABLED	boxdata boxdata		The command 'UNLOCK' was enabled.
80 81 82 83 84	BD_DOORLOCK_SERIAL BD_DOORLOCK_EVENT_UNLOCK_ENABLED BD_DOORLOCK_ERROR	boxdata boxdata boxdata		The command 'UNLOCK' was enabled. Contains a list of enum ordinal of the DoorlockError enumeration.
79 80 81 82 83 84 85	BD_DOORLOCK_SERIAL BD_DOORLOCK_EVENT_UNLOCK_ENABLED	boxdata boxdata		The command 'UNLOCK' was enabled.



Field ID	Field	Group	Subgroup of	Description
287	TV_INTERVAL_END_TIME	boxdata	and a star of the	The end time of an interval measurement.
288	TV_INTERVAL_MILAGE_START	boxdata		The mileage at the beginning of the interval measurement.
289	TV_INTERVAL_MILAGE_END	boxdata		The mileage at the end of the interval measurement.
290	TV_INTERVAL_FUEL_TOTAL	boxdata		The total fuel the vehicle used in the interval measurement.
291	BD_TPMS_TYRE_PRESSURE_LEVEL	tpms	boxdata	The tyre pressure events for TPMS. The Map will contain key's like '17', '19', '27', '26', '29', '2A' and
				TpmsEvent enum ordinals. Deprecated
292	BD_TYRE_SENSOR_COMMUNICATION_LOST	boxdata		The tyre pressure communication. The Map will contain key's like '17', '19', '27', '26', '29', '2A' and
293	BD_USER_EVENT_TYPE	boxdata		true or false. Deprecated The indicator that a device will not be sending data because it is paused. Contains start/stop or the
293	BD_OSEK_EVENT_TIPE	DOXUALA		reason for the pause
294	BD HEATING ON	boxdata		Whether the heating is on.
295	BD HEATING BURNER ON	boxdata		Whether the heating's burner is on.
296	BD HEATING VOLTAGE	boxdata		Voltage of heating.
297	BD_GENERATOR_ON	boxdata		Whether the generator is on.
298	BD_GENERATOR_VOLTAGE	boxdata		Voltage of generator.
299	BD_DOORLOCK_ALL_CLOSED	boxdata		Whether all ELB door contacts are closed.
300	BD_DOORLOCK_ALL_LOCKED	boxdata		Whether all ELB cylinders are locked.
301	BD_DOORLOCK_SECURE_MODE	boxdata		Whether ELB secure mode is on.
302	BD_DOOR_LOCKBAR_STATE	boxdata		Door one lockbar state
303	BD_DOOR_LOCKSYSTEM_STATE	boxdata		Door one locksystem state
304 305	BD_DOOR_SENSOR_STATE BD_DOOR_LOCKBAR_STATE_2	boxdata boxdata		Door one sensor state (open closed, failure) Door two lockbar state
306	BD_DOOR_LOCKSYSTEM_STATE_2	boxdata		Door two locksystem state
307	BD_DOOR_SENSOR_STATE_2	boxdata		Door two sensor state (open closed, failure)
308	BD_DOOR_LOCKBAR_STATE_3	boxdata		Door three lockbar state
309	BD_DOOR_LOCKSYSTEM_STATE_3	boxdata		Door three locksystem state
310	BD_DOOR_SENSOR_STATE_3	boxdata		Door three sensor state (open closed, failure)
311	BD_EBS_BRAKE_LINING_PERCENT	ebs	boxdata	The brake linings for EBS in percent. Map: String(id) -> Integer(brake lining in %)
312	BD_EBS_BRAKE_LINING_SUFF	ebs	boxdata	If brake linings are sufficient for EBS. Map: String(id) -> Boolean(brake linings sufficient: true or
				false)
313	BD_EBS_BRAKE_LINING_SENSOR_FAILURE	ebs	boxdata	If brake linings sensors are broken. Map: String(id) -> Boolean(sensors ok: true or false)
314	BD_EBS_NUMBER_OF_VDC_EVENTS	ebs	boxdata	The number of VDC events.
315	BD_TPMS_TYPE	tpms	boxdata	Identifier for the type of tpms system.
316	BD_TPMS_TYRE_PRESSURES_SUFFICIENT	tpms	boxdata	WHETER TPMS tire pressure is sufficient. Map: String(id) -> Boolean (tyre pressure suffcient (true/false)
317	BD_TPMS_TYRE_PRESSURES_SENSOR_FAILURE	tpms	boxdata	If tire pressure sensors are broken. Map: String(id) -> Boolean(sensors ok: true or false)
318	BD BATTERY LEVEL PERCENT	boxdata	bondutu	Box battery level in percent
319	BD REMAINING CONNECT CYLES	boxdata		Count of connect cyles with remaining battery power
320	BD ENGINE LIGHT STATUS	boxdata		Delphi Engine Light Status. Should contain "ON"" or ""OFF"""
321	BD_VEHICLE_BATTERY_VOLTAGE	boxdata		Delphi in volts e.g. 13.4
322	BD_ENGINE_ON	boxdata		Delphi TRUE/FALSE, null
323	BD_FUEL_PERCENT	boxdata		Delphi fuel percentage
324	BD_TOTAL_ODOMETER_DISTANCE	boxdata		Delphi total kilometers
325	BD_VEHICLE_SPEED	boxdata		Delphi speed in km/h
326	BD_OIL_TEMPERATURE	boxdata		Delphi oil temperature in degrees Celsius
327	BD_AVG_TEMP1	boxdata		Average temperature 1
328	BD_AVG_TEMP2	boxdata		Average temperature 2
329	BD_HUMIDITIES	boxdata		Contains a map of Humidities (in percent). Keys will be '1', '2',, '16' and float values for the humidity in percent
330	BD_DOORLOCK_SIDEWALL_ALARM	boxdata		Whether the Sidewall Alarm has been activated (from TCC)
331	BD_DOORLOCK_KEYPAD_ACTIVE_CALCULATED	boxdata		True if it is possible to type in the PIN at the keypad.
332	BD_LIFTING_ROOF	boxdata		True if the roof of the trailer is lifted.
333	BD_BAND_WIRING	boxdata		True if the band wiring is active.
334	BD_IS_MOVING	boxdata		True, if the vehicle is moving (if not filled by gateway, calculated in analyzer)
335	BD_ORDER_NUMBER	boxdata		Order currently assigned to box
336	BD_ORDER_STATE_CAPTION	boxdata		State of order currently assigned to box
337	BD_DISPOSED_ORDERS	boxdata		Number of disposed orders
338	BD_NAVIGATION_ETA	boxdata		Estimated time of arrival
339	BD_REMAINING_DRIVING_TIME_DAY	boxdata		Remaining driving time for this day
340	BD_REMAINING_DRIVING_TIME_WEEK	boxdata		Remaining driving time for this week
341 342	BD_TIME_DRIVING BD_DISTANCE_DRIVING	boxdata		Driving/standing time in seconds.
342	BD_DISTANCE_DRIVING BD_COUPLED_VEHICLES	boxdata boxdata		Driving distance Coupled vehicles
343	BD_EBS_AXLE_LOAD_SUM_EMPTY	ebs	boxdata	Sum of the empty weight on all axles
345	BD_OBJECT_COUPLED_VEHICLES	boxdata	boxdata	Wrapper to pass the vehicle map from a gateway to the importer inside the map containing the
				new box datum.
346	BD_TRAIN_WAGGON_TYPE	boxdata		Type of a train waggon.
347	BD_TRAIN_WAGGON_MILAGE	boxdata		Milage of a train.
348	BD_TRAIN_WAGGON_SHOCKS	boxdata		Count of shocks.
349	BD_TRAIN_WAGGON_APPROACH_EVENTS	boxdata		How often the waggon did an approach.
350	BD_TRAIN_WAGGON_BRAKE_EVENTS	boxdata		Count of break events.
351	BD_DESTINATION_ADDRESS	boxdata		Address of destination.
352	BD_TRAIN_WAGGON_SHOCK_DURATION	boxdata		Duration of shocks in seconds.
353 354		boxdata		State of moving.
354	BD_TRAIN_WAGGON_SHOCK_AMPLITUDE BD_ENERGY_CONSUMPTION	boxdata boxdata		Shock amplitude in g. Total energy consumption in Wh.
356	BD_ORIGIN_ADDRESS	boxdata		Address of origin.
357	BD_WAYBILL_NUMBER	boxdata		Waybill number.
358	BD_DATE_OF_LAST_BATTERY_ALARM	boxdata		Date of the last battery alarm. Currently used for delphi (anwb).
359	BD DIAGNOSTIC CODES	boxdata		Contains the DTCs of this BoxDatum. The content of this field will not be saved in the boxdata but
	-			in a own collection
360	BD_REEFER_RETURN_AIR_11	reefer	boxdata	Temperature of the return air of the third zone on the second recorder
361	BD_REEFER_SUPPLY_AIR_11	reefer	boxdata	Temperature of the supply air to the third zone on the second recorder
362	BD_REEFER_EVAPORATOR_COIL_5	reefer	boxdata	Evaporator coil at third zone.
363	BD_REEFER_RETURN_AIR_12	reefer	boxdata	Temperature of the return air of the sixth zone on the second recorder
364	BD_REEFER_SUPPLY_AIR_12	reefer	boxdata	Temperature of the supply air to the sixth zone on the second recorder
365	BD_REEFER_EVAPORATOR_COIL_6	reefer	boxdata	Evaporator coil at sixth zone.
366	BD_DATE_OF_LAST_MIL	boxdata		Date of the last malfunctioning indicator lamp. Currently used for delphi (anwb).
367		boxdata boxdata		Panic button of the driver.
368	BD_OBJECT_GEOLOCATION	boxdata		Map of detected geo locations the current osm position is in. value is either the geo location name data.
369	BD_TRAIN_WAGGON_LOADED	boxdata		data. Loaded/unloaded flag used for rail vehicles.
370	BD_TRAIN_WAGGON_LOADED	boxdata		Overloaded/not overloaded flag used for rail vehicles.
371	BD_TRAIN_WAGGON_WEIGHING	boxdata		Precise weighing in [kg] used for rail vehicles, i. e. net weight of freight loaded.
372	BD_TRAIN_WAGGON_SHOCK_AXIS	boxdata		Axis for which a shock of a rail vehicle has been measured. Can be 'X', 'Y' or 'Z'.
373	BD_TRAIN_WAGGON_SHOCK_AMPLITUDES	boxdata		Map of shock amplitudes measured for a rail vehicle. Keys will be the shock axes, i. e. 'X', 'Y' or 'Z',
				values will be the amplitudes in [g].



Field ID 374	Field BD_TRAIN_WAGGON_SHOCK_DURATIONS	Group boxdata	Subgroup of	Description Map of shock durations measured for a rail vehicle. Keys will be the shock axes, i. e. 'X', 'Y' or 'Z',
75		haudata		values will be the durations in [ms].
75	BD_TRAIN_WAGGON_SHOCKS_TOTAL BD_TRAIN_WAGGON_SHOCK_AMPLITUDES_MAX	boxdata		Map of total number of shocks per axis for a rail vehicle. Keys will be the shock axes, i. e. 'X', 'Y' or 'Z', values will be the number of shocks.
/0		Doxuata		Map of total maximum shock amplitudes per axis for a rail vehicle. Keys will be the shock axes, i. e 'X', 'Y' or 'Z', values will be the maximum shock amplitude in [g].
77 78	BD_TRAIN_WAGGON_DERAILED	boxdata boxdata		Derailed flag used for rail vehicles.
/8	BD_AXIS_DATA	DOXUALA		Map of AxisDataMap containing axis data. Elements in the map are AxisDataMap, where the keys are AxisDataField enum values. The key of the outer map is the index of the axis, '1','2','3',
79	BD_TPMS_ERROR	tpms	boxdata	Is there an TPMS error? The Map will contain key's like '17', '19', '27', '26', '29', '2A' and a String a error identifier
80	BD_TAILLIFT_MOVEMENT	boxdata		Tail-lift in motion.
81 82	BD_TAILLIFT_COUNT_OVERALL BD_TAILLIFT_COUNT_SINCE_SERVICE	boxdata boxdata		Count all tail-lift movements. Count all tail-lift movements since last service.
83	BD_TAILLIFT_OVERLOAD	boxdata		Tail-lift overloaded.
84	BD_DETAILED_LOCATION	boxdata		Contains all known information details as a map.
85	BD_GPS_MANUAL_DEACTIVATION BD_RUNNING_TOURS	gps boxdata	boxdata	Indicating that someone manually deactivated transmittion of GPS data. (special for DT-scombox lidl boxes, driver can press button when actually not driving for lidl) Map with portal to running tour associations. Key is a portalld, value can be a set of tour-ids whic
87	BD SPEED CALCULATED	boxdata		hat status running when the boxdata was measured. (Iidl TOMS) gps speed when is present, if not Ebs speed
88	BD_REEFER_SERIAL	reefer	boxdata	Serial Number of Reefer
39	BD_REEFER_CONTROLLER_COMMUNICATION_ENABLED	reefer	boxdata	true: CAN-Messages are sent from the controller to box
90 91	BD_REEFER_AVERAGE_SUPPLY_AIR BD_REEFER_EVAPORATOR_SERIAL_1	reefer reefer	boxdata boxdata	Average Supply Air Temperature in C° of the three Reefer modules Serial Number of Evaporator 1
92	BD_REEFER_EVAPORATOR_SERIAL_1	reefer	boxdata	Serial Number of Evaporator 2
93	BD_REEFER_EVAPORATOR_SERIAL_3	reefer	boxdata	Serial Number of Evaporator 3
001	BD_HUB_TM	boxdata		Timestamp of hub data
002 003	BD_HUB_POWER_STATE BD_HUB_POWER_LEVEL	boxdata boxdata		Power state of hub Power level of hub in percent
003 004	BD_HUB_ACCESS_LIFT_SLOPE_STATE	boxdata		Lifting system release, related to the inclined position of the HUBs
005	BD_HUB_LIFT_STATUS	boxdata		Lifting system control status
006	BD_NIC_PUSH_RECEIVER_IGNORE	boxdata		Command field for Nic-Push-Receiver to avoid cyclic push
007 008	BD_IS_RECEIVED_BY_KRONE_GATEWAY BD_HUB_LIFT_ERROR	boxdata boxdata		Flag set by the krone gateway indicating that a data record has been received from it Errorcodes of the lifting system control
008	BD_HUB_ROLLERSHUTTER	boxdata		Information about the roller shutter control
010	BD_CARGOMONITOR_ALLOCATION_MAP_X	boxdata		X-Dimension for cargomonitoring
011	BD_CARGOMONITOR_ALLOCATION_MAP_Y	boxdata		Y-Dimension for cargomonitoring
)12)13	BD_CARGOMONITOR_ALLOCATION_MAP_Z BD_CARGOMONITOR_STATUS_HEARTBEAT	boxdata		Z-Dimension for cargomonitoring
)13)14	BD_CARGOMONITOR_STATUS_HEARTBEAT BD_CARGOMONITOR_SYSTEM_ERROR_STATES	boxdata boxdata		Status heartbeat for cargomonitoring System error states for cargomonitoring
)15	BD_CARGOMONITOR_ALLOCATION_MAP	boxdata		Allocation map which indicates how much space is allocated in cargo area. This string is Base64 encoded
016	BD_EBS_TRACTION_HELP_STATUS	ebs	boxdata	Hecksensierung
017 018	BD_BEACON_DATA_LAST_UPDATE BD_BEACON_DATA_TIME_STAMP	boxdata boxdata		lastUpdate Timestamp
019	BD_BEACON_DATA_HUB_MESSAGE_TYPE	boxdata		Name of load data
020	SI_NEXT_GENERAL_INSPECTION	boxdata		Service interval alarm condition field for general inspection
021	SI_NEXT_SAFETY_INSPECTION	boxdata		Service interval alarm condition field for safety inspection
)22)23	SI_NEXT_UVV_DATE SI_NEXT_PTO_DATE	boxdata boxdata		Service interval alarm condition field for UVV date Service interval alarm condition field for PTO date
024	SI_NEXT_HYDRAULIC_PLATFORM_DATE	boxdata		Service interval alarm condition field for hydraulic platform date
025	SI_NEXT_CRANE_DATE	boxdata		Service interval alarm condition field for crane date
026	SI_NEXT_ATP_CERTIFICATION	boxdata		Service interval alarm condition field for ATP certification
027 028	SI_NEXT_INSPECTION_TEMP_SENSOR_ONE SI_CHANGE_DATE_TIRE_AXLE_01_LEFT	boxdata boxdata		Service interval alarm condition field for temp sensor one inspection Service interval alarm condition field for change tire axle 1 left
029	SI_CHANGE_DATE_TIRE_AXLE_01_EET	boxdata		Service interval alarm condition field for change tire axle 2 left
030	SI_CHANGE_DATE_TIRE_AXLE_03_LEFT	boxdata		Service interval alarm condition field for change tire axle 3 left
031	SI_CHANGE_DATE_TIRE_AXLE_04_LEFT	boxdata		Service interval alarm condition field for change tire axle 4 left
032 033	SI_CHANGE_DATE_TIRE_AXLE_05_LEFT SI_CHANGE_DATE_TIRE_AXLE_06_LEFT	boxdata boxdata		Service interval alarm condition field for change tire axle 5 left Service interval alarm condition field for change tire axle 6 left
034	SI_CHANGE_DATE_TIRE_AXLE_00_EET	boxdata		Service interval alarm condition field for change tire axle 7 left
035	SI_CHANGE_DATE_TIRE_AXLE_08_LEFT	boxdata		Service interval alarm condition field for change tire axle 8 left
036	SI_CHANGE_DATE_TIRE_AXLE_09_LEFT	boxdata		Service interval alarm condition field for change tire axle 9 left
)37)38	SI_CHANGE_DATE_TIRE_AXLE_10_LEFT SI_CHANGE_DATE_TIRE_AXLE_01_RIGHT	boxdata boxdata		Service interval alarm condition field for change tire axle 10 left Service interval alarm condition field for change tire axle 1 right
039	SI CHANGE DATE TIRE AXLE 02 RIGHT	boxdata		Service interval alarm condition field for change tire axle 1 right
040	SI_CHANGE_DATE_TIRE_AXLE_03_RIGHT	boxdata		Service interval alarm condition field for change tire axle 3 right
041	SI_CHANGE_DATE_TIRE_AXLE_04_RIGHT	boxdata		Service interval alarm condition field for change tire axle 4 right
042	SI_CHANGE_DATE_TIRE_AXLE_05_RIGHT	boxdata		Service interval alarm condition field for change tire axle 5 right
043 044	SI_CHANGE_DATE_TIRE_AXLE_06_RIGHT SI_CHANGE_DATE_TIRE_AXLE_07_RIGHT	boxdata boxdata		Service interval alarm condition field for change tire axle 6 right Service interval alarm condition field for change tire axle 7 right
)44)45	SI_CHANGE_DATE_TIRE_AXLE_07_NGHT SI_CHANGE_DATE_TIRE_AXLE_08_RIGHT	boxdata		Service interval alarm condition field for change the axle 7 fight
046	SI_CHANGE_DATE_TIRE_AXLE_09_RIGHT	boxdata		Service interval alarm condition field for change tire axle 9 right
047	SI_CHANGE_DATE_TIRE_AXLE_10_RIGHT	boxdata	1. 1.	Service interval alarm condition field for change tire axle 10 right
048 049	BD_GSM_SIGNAL_STRENGTH BD_GSM_NETWORK	gsm	boxdata boxdata	Signal strength of GSM signal in dBm Which GSM network is used MCC+MNC
)50	BD_REAR_EXTENDED_WARNING	gsm boxdata	DOXUALA	Is set by the importer if the vehicle is starting to move or moving, not EBS loaded and rear extension is extended
051	BD_REEFER_SOFTWARE_VERSION	reefer	boxdata	current firmware version used by reefer
052	BD_CARGOMONITOR_TIME	boxdata		creation time of cargomonitoring data
)53	BD_TPMS_TYRE_WHEEL_UNIT_BATTERY_STATUS BD_TPMS_TYRE_FAST_PRES_LOSS_STATUS	tpms	boxdata boxdata	The tyre wheel unit battery status for TPMS. The Map will contain key's like '17', '19', '27', '26', '2 '2A', float and int values The tyre fast pressure loss status for TPMS. The Map will contain key's like '17', '19', '27', '26', '29
)55	BD_TPMS_TYRE_BURST_STATUS	tpms	boxdata	 '2A', float and int values The tyre burst status for TPMS. The Map will contain key's like '17', '19', '27', '26', '29', 'A', float
056	BD_TPMS_TYRE_SENSORID_LEARN_STATUS	tpms	boxdata	and int values The tyre sensor learn status for TPMS. The Map will contain key's like '17', '19', '27', '26', '29', '24'
		boxdata		float and int values Technical field to indicate if GPS cannot be reverse-geocoded. E.g. on sea
5057	BD_NO_GEOCODING_LOCATION BD_REFER_FLIFL_SENT	roofor	hovdata	
5057 5058 5059	BD_NO_GEOCODING_LOCATION BD_REEFER_FUEL_SENT BD_FUEL_ABSOLUTE_SENT	reefer boxdata	boxdata	Percentage of fuel left in the reservoir. First recorder. Raw value sent by the telematic unit Absolute of fuel level in litres. Raw value sent by the telematic unit
057 058	BD_REEFER_FUEL_SENT		boxdata	



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5155 BQ_IES_SERVICE_DIRATUNITS ess booksta Number of service on the brakes since the last transmission. 5167 BQ_IES_VINTEG_SERVIT_VIRTENT elss booksta Wheel speed of the first ass, plet side. 5177 BQ_IES_VINTEG_SERVIT_SERVIT_UNIT elss booksta Wheel speed of the first ass, plet side. 5187 BQ_IES_VINTEG_SERVIT_SERVIT_SERVIT_UNIT elss booksta Wheel speed of the first ass, plet side. 5119 DR_IES_VINTEG_VINTE_TRANSMIT els booksta Connected dorie allows transmisson on the bra. 5112 BL_IES_VINTEG_VINTE_TRANSMIT els booksta Pressure of fain first fivemantic trade demand to ElS of Track) 5114 BL_IES_VINTEG_VINTE elss booksta Pressure of fain first fivemantic trade demand to ElS of Track) 5114 BL_IES_VINTEG_VINTE elss booksta Pressure of fain first fivemantic trade demand to ElS of Track) 5114 BL_IES_VINTEG_VINTE elss booksta Pressure of fain first fivemantic first demand to ElS of Track) 5114 BL_IES_VINTEG_VINTEG_VINTE elss booksta Pressure of fain first fivemantic first demand to ElS of Track)	5104		boxdata		
517 DL_RES_WIELS_SPEC_INST_ALKE_IRIT ets bookla Wheel speed of the first aim, first aim. 518 DL_RES_STATUS_DOV.RES_NURPAY ets bookla Statu of backbards 519 DL_RES_STATUS_DOV.RES_NURPAY ets bookla Statu of backbards 5110 DL_RES_TATUS_DOV.RES_NURPAY ets bookla Ets CL_PENINF 5111 DL_RES_TATUS_DOV.RES_NURPAY ets bookla Ets CL_PENINF CL_RES 5112 DL_RES_TATUS_DOV.RES_NURPAY ets bookla Ets CL_PENINF CL_RES 5113 DL_RES_TATUS_EXTRE ets bookla Pressure of the first aim, first bink 5114 DL_RES_TATUS_EXTRE ets bookla Pressure of the first aim, first bink 5115 DL_RES_TATUS_EXTRE ets bookla Pressure of the first aim, first bink 5116 DL_RES_TATUS_EXTRE ets bookla Pressure of the first aim, first bink 5117 DL_RES_TATUS_EXTRE ets bookla Pressure of the first aim, first bink 5120 DL_RES_TATUS_EXTRE bookla	5105		ebs	boxdata	Number of services done on the brakes since the last transmission.
5138 D. EdS. WHEEL, SPECP, INST, ALLE, RIGHT ebs boolda Wheel goed Print Fait abs, right ads. 5140 D. EdS. STATUS, GOLVE POWER, UPNYY ebs boolda Statics of boolkap power supply. 5140 D. EdS. STATUS, GOLVE POWER, UPNYY ebs boolda Statics of boolkap power supply. 5141 D. EdS. STATUS, GOLVE POWER, UPNYY ebs boolda Connected dravae favorer	5106	BD_EBS_VOLTAGE_SUPPLY_SUFFICIENT	ebs	boxdata	Indicates whether the voltage supply of EBS is sufficient.
5100 DD_ESS_TATUS_DOVER_SUPPY ebs Doubdata Status of SOVERS_DOVER_SUPPY 5111 DD_ESS_TATUS_DOVER_SUPPY ebs Doubdata EAST CLOSANDE Connected device allows transmission on the bus. 5113 DD_ESS_TATUS_DOVER_SUPPY ebs Doubdata EAST CLOSANDE Connected device allows transmission on the bus. 5114 DD_ESS_TATUS_DOVER_TERMITTED_TRANSMT ebs Doubdata Connected device allows transmission on the bus. 5113 DD_ESS_TATUS_DOVER_TERMITTED_TRANSMT ebs Doubdata Connected device allows transmission on the bus. 5114 DD_ESS_TATUS_DOVER_SUPPY ebs Doubdata Pressure of the Data	5107	BD_EBS_WHEEL_SPEED_FIRST_AXLE_LEFT	ebs	boxdata	Wheel speed of the first axis, left side.
5110 Dig ES, TATUS, DS, TAB, POWE, SUPPY ebs bondra Status of TOSB power supply. 5121 Dig ES, CIANACCTED, DYVE, PENUTTED, TAAKSMT ebs bondra EDE ES, CONNECTED, DYVE, PENUTTED, TAAKSMT ebs bondra EDE ES, CONNECTED, DYVE, PENUTTED, TAAKSMT ebs bondra Chasis number of the truck. 5121 DI, ES, CONNECTED, DYVE, PENUTTED, TAAKSMT ebs bondra Chasis number of the truck. 5131 DI, ES, PA, PESSURE ebs bondra Pessure of parain ke/ hemansk: brade demand to EBS of Truck) 5130 DI, ES, PA, PESSURE ebs bondra Pessure of parain ke/ hemansk: brade demand to EBS of Truck) 5131 DI, ES, PA, PESSURE ebs bondra Pessure of the 221 in k9 (Chocked base pressure) 5132 AC, TMSS, NOTE, DOWNTON, FRANC, OPTIMUM, MJ, BAR bondra Pessure of the ressure from optimum musen classing an Jam 5123 AC, TMSS, KOLLE, NUTR, TARAN, CHARC, OPTIMUM, MJ, BAR bondra Variation of the ressure from optimum when classing an Jam 5124 BD, CARGOMONTOR, PERU, DEVANDM, FRANC, OPTIMUM, MJ, BAR bondra Variation of the aske? 5124 BD, CARGOMONTOR, FREE, SPACE	5108	BD_EBS_WHEEL_SPEED_FIRST_AXLE_RIGHT	ebs	boxdata	Wheel speed of the first axis, right side.
Sh11 BD_ESS_SRAL ebs Boodrag EAST CLOSE S112 DE_ESS_VENCT_PERMITTO_TRANSMT ebs Boodrag Connected device allow transmission on the bus. S113 DE_ESS_TRUCK_VIN ebs Boodrag Connected device allow transmission on the bus. S113 DE_ESS_TRUCK_VIN ebs Boodrag Connected device allow transmission on the bus. S113 DE_ESS_TRUCK_VIN ebs Boodrag Pressure of PA in Big Hommalis brait demund to ESS of Truck) S113 DE_ESS_TRUCK_VINS ebs Boodrag Pressure of the 21 in Big (Controlled braits pressure) S114 DE_ESS_TRUCK_VINS ebs Boodrag Pressure of the P21 in Big (Controlled braits pressure) S114 DE_ESS_TRUCK_VINS Boodrag Pressure of the P22 in Big (Controlled braits pressure) S120 DE_ESS_TRUCK_VINS Boodrag Pressure of the P22 in Big (Controlled braits pressure) S121 DE_ESS_TRUCK_VINS Boodrag Deviation of the pressure from optimum S122 DE_ESS_TRUCK_VINS Boodrag Deviation of the pressure from optimum when clearing an alum S122 DE_ESS_TRUCK_V					
5112 BD B					
S113 BD ESS, TRUCK, WM BD ESS, TRUCK, WM Perstance BD ESS, PCAN, PRESSURE BD ESS, PCAN, PRESSURE FOR OND/PRIMININ, N. BAR Boodata Constant Pressure of the PCA in NA PSC AND/PRESSURE DEVENTIAL ADD PRESSURE FOR OND/PRESSURE FOR OND					
514 BD_ES_P4_PRESURE ebs bodata Presure of pain is by (Paumatic backe demain to ESs of Truck) 515 BD_ES_P21_PRESURE ebs bodata Presure of the P21 in k8 (controlled brake presure) 516 BD_ES_P22_PRESURE ebs bodata Presure of the P21 in k8 (controlled brake presure) 518 BD_ES_P22_PRESURE ebs bodata Presure of the P221 in k8 (controlled brake presure) 518 BD_ES_P22_PRESURE bodata Deviation of the presure from optimum 5120 AC_TMSK_CRIT_CLAUNION_FROM_OPTIMUM_N_BAR bodata Manufactor of the resoure from optimum when clearing an alime 5121 AC_TMSK_CLARA_RONT_DEVINTOR_PROM_OPTIMUM_N_BAR bodata Manufactor of the resoure from optimum when clearing an alime 5122 AC_TMSK_CLARA_RONT_DEVINTOR_PROM_OPTIMUM_N_BAR bodata List of free space in facile in precentage from optimum when clearing an alime 5124 BD_CAGOMONTOR_PRICTRE bodata List of free space in Tale in precentage from optimum when clearing an alime 5125 BD_CAGOMONTOR_PRICTRE_SPACE bodata List of free space in Tale in precentage from optimum when clearing an alime 5126 BD_CAGOMONTOR_PRICTRE_SPACE bodata List of free space in Tale in precentage from optimum when clearing an alime 5128 BD_CAGOMONTOR_PRICTRE_SPACE bodata List of free space in Tal					
5115 80 EAS PCAN Persure of the P21 in P24 Controlled brake pressure) 5112 80 ESS P22, PRESSURE ebs boodata Persure of the P21 in P24 Controlled brake pressure) 5113 80 ESS P22, PRESSURE ebs boodata Persure of the P21 in P24 Controlled brake pressure) 5114 80 ESS P22, PRESSURE ebs boodata Persure of the P21 in P24 Controlled brake pressure) 5121 AC_TMMS, NOTE DEVATION, FROM, OPTIMUM M, NARA boodata Devation of the pressure from optimum when clearing an alarm 5122 AC_TMMS, CIELAR, CIPCUARD, FORM, OPTIMUM M, NARA boodata Devation of the pressure from optimum when clearing an alarm 5123 AC_TMMS, CIELAR, CIPCURAD, FORM, OPTIMUM M, NARA boodata Ut pressure from optimum when clearing an alarm 5124 BO, CARGOMONTOR, PREE_SPACE boodata Ut prostion of the avle 1 5125 BD, ESS, TAUE, LIPC TOSTION ebs boodata Ut prostion of the avle 1 5128 BD, ESS, TAUE, LIPC TOSTION boodata Ut prostion of the avle 1 5129 BD, CARGOMONTOR, PREE_SPACE boodata Ut prostion of the avle					
S116 BD_ES P21_PRESURE ebs bondata Presure of the P21 in 8/a Controlled brake presure) S118 BD_ESS_P22_PRESSURE ebs bondata Presure of the P21 in 8/a Controlled brake presure) S118 AC_TMS, NOTE_DEVANTON, FROM_OPTINUM, N. BAR boxdata Deviation of the presure from optimum S120 AC_TMS, CRITCAL, DEVATION, FROM_OPTINUM, N. BAR boxdata Manufactor of the refer S121 BD_ERSF_V22_PRESSURE boxdata Manufactor of the refer S122 AC_TMS_CLIALA_NOTE_OEVATION, FROM_OPTINUM, N. BAR boxdata Deviation of the refer S122 AC_TMS_CLIALA_NOTE_OEVATION, FROM_OPTINUM, N. BAR boxdata List of free space from optimum when clearing an alarm S124 BD_CARGOMONTOR, PICTURE boxdata List of free space from optimum when clearing an alarm S124 BD_CARGOMONTOR, PICTURE boxdata List of free space from optimum when clearing an alarm S124 BD_CARGOMONTOR, PICTURE boxdata List of free space from optimum when clearing an alarm S124 BD_CARGOMONTOR, PICTURE boxdata List of free space from optimum when clearing an alarm S124 BD_CARG					
511 BD ESE, P22, PRESURE ebs. boxdata Presure of the P21 in P82 (Controlled brake presure) 5118 BD, F82, P23, PRESURE obs. boxdata Persure of the P21 in P84. (Controlled brake presure) 5120 AC_TMMS, NOTE DEVATION, FROM, OPTIMUM JN, BAR boxdata Devation of the presure from optimum 5121 AC_TMMS, CLEAL, NOTE, OLVATION, FROM, OPTIMUM JN, BAR boxdata Devation of the presure from optimum when clearing an alarm 5122 AC_TMMS, CLEAL, ACTICAL, DEVATION, FROM, OPTIMUM JN, BAR boxdata Devation of the presure from optimum when clearing an alarm 5123 AC_TMMS, CLEAL, CRITICAL, DEVATION, FROM, OPTIMUM JN, BAR boxdata Lt floation of the axie 1 5124 BD, CARGOMONTOR, FREE, SPACE boxdata Lt floation of the axie 1 5125 BD, EAR, CRITICAL, DEVATION, FROM ebs. boxdata Lt floation of the axie 1 5126 BD, EAR, CRITICAL, DEVATION, FROM boxdata Lt floation of the axie 1 5127 BD, EAR, CRITICAL, DEVATION, FROM boxdata Lt floation of the axie 1 5128 BD, EAR, CRITICAL, DEVATION Boxdata Lt floation of the axie 1 512					
S118 RC 188, 122 PASSURE eds bondata Peasure of the 12/23 in <i>Pa</i> S120 RC 1FWS, KOTE CONTAGN FROM, COTINUM, N. BAR boxdata Deviation of tic pressure from optimum S121 RD, FERS, MATE, CAL ORVATION, FROM, OPTIMUM, N. BAR boxdata Mandata of the rester S122 AC, TFWS, CLERA, CRITICAL, DEVIATION, FROM, OPTIMUM, N. BAR boxdata Mandata of the rester S122 AC, TFWS, CLERA, CRITICAL, DEVIATION, FROM, OPTIMUM, N. BAR boxdata Deviation of the pressure from optimum when clearing an alarm. S124 BD, CARGOMONITOR, PICTURE boxdata Deviation of the pressure from optimum when clearing an alarm. S124 BD, CARGOMONITOR, PICTURE boxdata Using of response from optimum when clearing an alarm. S124 BD, CARGOMONITOR, PICTURE boxdata Using of response from optimum when clearing an alarm. S124 BD, CARGOMONITOR, PICTURE boxdata Using of response from optimum when clearing an alarm. S128 BD, CARGOMONITOR, PICTURE boxdata Using of response from test of resch area S128 BD, CARGOMONITOR, PICTURE boxdata Using of response from test of resch area S128 B					
S120 AC_TWAS_NOTO PTMAC Notata Deviation of the pressure from optimum 5121 AC_TWAS_CRITCLA_DEVANTON_FROM_OPTIMUM_IN_BAR boxdata Deviation of the pressure from optimum when clearing an alarm 5122 AC_TWAS_CLERA_NOTE_DEVANTON_FROM_OPTIMUM_IN_BAR boxdata Deviation of the pressure from optimum when clearing an alarm 5123 AC_TRMS_CLERA_NOTEOR_DEVANTON_FROM_OPTIMUM_IN_BAR boxdata Reference to a picture on by cymaer inside a rule 5125 BD_CARSOMONTOR_FREE_SPACE boxdata Utip option of the axie 1 5126 BD_DES_AUE_1_UFT_POSITION efs boxdata Utip option of the axie 2 5127 BD_DES_AUE_2_UFT_POSITION efs boxdata Utip option of the axie 2 5128 BD_DES_AUE_2_UFT_POSITION efs boxdata Utip option of the axie 2 5128 BD_DES_AUE_1_UFT_POSITION efs boxdata Utip option of the axie 2 5130 BD_TIME_IMPOSITER_NOTING boxdata Utip option of the axie 2 5131 BD_DATTREY_PAC_IMPOSITER boxdata boxdata Boxdata 5132 BD_DATTREY_PAC_IMPOSITER_NOTING boxdata					
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Size BD_REERER_MANUFACTURER Decidation Manufactor of the reserver from optimum when clearing an alarm Size AC_TMS_CLEAR_ONTICAL_DEVAITION_FROM_OPTIMUM_IN_B ARD boxdata Deviation of tire pressure from optimum when clearing an alarm Size AC_TMS_CLEAR_ONTICAL_DEVAITION_FROM_OPTIMUM_IN_B ARD boxdata Reference to a picture short by camner index at railer Size BD_CARGOMONITOR_FREE_SPACE boxdata Ut position of the avie 1 Size BD_CARGOMONITOR_FREE_SPACE boxdata Ut position of the avie 1 Size BD_ESS_AKE 2_UFT_POSITION ebs boxdata Wheel bead vehicle's gene from ESS of the truck. Size BD_CARGOMONITOR_FREE_SPACE LENGTHS boxdata Wheel bead vehicle's gene from ESS of the truck. Size BD_CARGOMONITOR_FREE_SPACE LENGTHS boxdata Timestamp when the data was received in the greavy. Size BD_DATTREY_PACK_ISTAT OF_CHARGE boxdata Boxdata Recent battery minum morestrue noted. Size BD_DATTREY_PACK_ISTAT OF_CHARGE boxdata Recent battery minum morestrue noted. Size BD_DATTREY_PACK_ISTAT OF_CHARGE boxdata Recent battery minummorestrue noted. Siz					
5123 AL_TPMAS_CLEAR_CRITICAL_DEVIATION_RBOM_OPTINUUM_IN_BAR boxdata Deviation of the pressure from optimum when dearing an atam 5124 BD_CARGOMONITOR, FREE_SPACE boxdata List of free space in Trailer in percentages for each area 5125 BD_EBS_ALLE_1_UIT_POSITION ebs boxdata Lift position of the axie 1 5126 BD_EBS_ALLE_1_UIT_POSITION ebs boxdata Lift position of the axie 2 5128 BD_CARGOMONITOR, REE_SPACE_LINITINS boxdata Lift position of the axie 2 5130 BD_TIME_GARGOMONITOR, REE_SPACE_LINITINS boxdata Timestamp when the data was received in the importer. 5131 BD_TIME_MONTREE_NACE_LINITINS boxdata Timestamp when the data was received in the importer. 5132 BD_BATTERY_PACK_ISTAT_OF_CHARGE batteryPack boxdata Last or data was received in the importer. 5133 BD_BATTERY_PACK_ISTAT_EOF_CHARGE batteryPack boxdata Last or data was received in the importer. 5134 BD_BATTERY_PACK_ISTAT_EOF_CHARGE batteryPack boxdata Last update event received from battery unit. 5135 BD_BATTERY_PACK_LIST_RELANCE batteryPack boxdata Last update event received from battery unit.	5121	BD_REEFER_MANUFACTURER	reefer	boxdata	Manufactor of the reefer
5124 BD_CARGOMONTOR, PICTURE boddta Reference to a picture shot by camera inside a trailer 5125 BD_CRACOMONTOR, PICTURE boddta Lift orstinon of the axle 1. 5126 BD_CRACOMONTOR, PICTURE ebs boxdta Lift orstinon of the axle 1. 5127 BD_ESS_AUE_2_UTFP_POSITION ebs boxdta Lift orstinon of the axle 2. 5128 BD_ESS_TRUCK_WHEL, BASED VEHICLE_SPEED ebs boxdta Utif orstinon of the axle 2. 5129 BD_CRACOMONTOR, FREE_SPACE_LENGTHS boxdta Util orstinon when the data was received in the gateway. 5131 BD_TIME_GATEWAY, INCOMING boxdta Timestamp when the data was received in the gateway. 5131 BD_BATTEW_PACK_TARLE_OF_CHARGE batter/Pack boxdta Timestamp when the data was received in the importer. 5132 BD_BATTEW_PACK_TEMP_MIN batter/Pack boxdta Battery unit ated of charge. 5133 BD_BATTEW_PACK_TEMP_MAX batter/Pack boxdta Battery unit. 5134 BD_BATTEW_PACK_TEMP_MAX batter/Pack boxdta Battery unit. 5135 BD_BATTEW_PACK_TEMP_MAX batter/Pack boxdta Battery unit. 5136 BD_BATTEW_PACK_TEMP_MAX batter/Pack boxdta Battery unit. 5137 BD_BATTEW_PAC	5122	AC_TPMS_CLEAR_NOTE_DEVIATION_FROM_OPTIMUM_IN_BAR	boxdata		Deviation of tire pressure from optimum when clearing an alarm
5126 BD_CARGOMONTOR_FREE_SPACE boddta Ust of free space in Trailer in percentages for each area 5127 BD_ESS_AUE_1_UFF_POSITION ebs boddta Uff position of the axle 1 5128 BD_ESS_TRUCK_WHEEL_BASED_VENCE_SPEED ebs boddta Wheel based vehicle speed from ESS of the truck. 5128 BD_CARGOMONTOR FREE_SPACE_LENSTHS boddta List of free space in Trailer in meters for each area 5130 BD_TIME_GARTEW_N_INCOMING boddta List of free space in Trailer in meters for each area 5131 BD_TIME_MORTER_NORDING boddta List of free space in Trailer in meters for each area 5132 BD_BATTEW_PACK_STATE_O_CAVARGE batteryPack boddta Battery instance of the truck. 5133 BD_BATTEW_PACK_STATE_O_CAVARGE batteryPack boddta Battery innimum temperature noted. 5134 BD_BATTEW_PACK_STANCE batteryPack boddta Secent battery mainimum temperature noted. 5135 BD_BATTEW_PACK_STRANCE batteryPack boddta Model number from battery unit. 5136 BD_BATTEW_PACK_ADANNER batteryPack boddta Bodel number from battery unit. 5137 BD_BATTEW_PACK_ADANNER batteryPack boddta Bodel number from battery unit. 5138 BD_BATTEW_PACK_ADANN_USF boddta	5123	AC_TPMS_CLEAR_CRITICAL_DEVIATION_FROM_OPTIMUM_IN_BAR	boxdata		Deviation of tire pressure from optimum when clearing an alarm
5126 BD_EBS_AXLE_1_UF_POSITION ebs boxdata Lift position of the axe 1 5127 BD_EBS_AXLE_2_UFF_POSITION ebs boxdata Lift position of the axe 2 5128 BD_EBS_TRUCK_WHEEL_BASED_VEHICLE_SPEED ebs boxdata Wheel based vehicle speed from EBS of the truck. 5129 BD_CARGOMONTOR_FREE_SPACE_LENGTHS boxdata List of free space in Trailer in meters for each area 5130 BD_TIME_INMPORTER_INCOMING boxdata Timestamy when the data was received in the importer. 5131 BD_BATTERY PACK_LIST_REE_OF_CHARGE batteryPack boxdata Last of meters with the battery is fully charged 5133 BD_BATTERY PACK_TEMP_MIN batteryPack boxdata Recent battery mainmu temperature noted. 5134 BD_BATTERY PACK_TEMP_MAX batteryPack boxdata Recent battery mainmu temperature noted. 5135 BD_BATTERY PACK_INSTERNAM batteryPack boxdata Model number from battery unit. 5136 BD_BATTERY PACK_LARSING_STATUS batteryPack boxdata Last update event received from battery unit. 5137 BD_CARRIER_BATTERY PACK_ALARAM_UST boxdata Battery pack message from carrier. Alarm description. 5148 <td>5124</td> <td></td> <td>boxdata</td> <td></td> <td>Reference to a picture shot by camera inside a trailer</td>	5124		boxdata		Reference to a picture shot by camera inside a trailer
5127 BD_ERS_AUKE_2_UIT_POSITION ebs boxdata Lift position of the avie 2 5128 BD_CARGOMONITOR_FREE_SPACE_LENGTHS boxdata List of free space in Trailer in meters for each area 5130 BD_TIME_MONITOR_FREE_SPACE_LENGTHS boxdata Timestamp when the data was received in the gateway. 5131 BD_TIME_MONITOR_FREE_SPACE_LENGTHS boxdata Timestamp when the data was received in the gateway. 5132 BD_BATTERY_PACK_LSATR_REGNONING boxdata Battery units ate of charge. 5132 BD_BATTERY_PACK_LSATR_REGNANCE batteryPack boxdata Recent battery infil when the battery is fully charged 5134 BD_BATTERY_PACK_TEMP_MIN batteryPack boxdata Recent battery minimum temperature noted. 5135 BD_BATTERY_PACK_TEMP_MAX batteryPack boxdata Media number from battery unit. 5136 BD_BATTERY_PACK_CLAST_SEN batteryPack boxdata List of near stars. 5137 BD_BATTERY_PACK_CLAST_SEN boxdata Battery pack message from carrier. Alarm description. 5138 BD_BATTERY_PACK_CLAST_SEN boxdata Battery pack message from carrier. Alarm description.	5125		boxdata		
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b129 BD CARGONONITOR, FREE_SPACE, LENGTHS boxdata Ust of free space in Trailer in meters for each area 5130 BD TIME_GATEWAY, INCOMING boxdata Timestamp when the data was received in the importer. 5131 BD TIME_IMPORTER, INCOMING boxdata Timestamp when the data was received in the importer. 5132 BD_BATTERY, PACK, ISAT, REBALANCE batteryPack boxdata Battery unit state of charge. 5134 BD_BATTERY, PACK, ISAT, REBALANCE batteryPack boxdata Recent battery minimum temperature noted. 5135 BD_BATTERY, PACK, ISANP, MAX batteryPack boxdata Recent battery minimum temperature noted. 5136 BD_BATTERY, PACK, ISANP, MAX batteryPack boxdata Model number from battery unit. 5137 BD_BATTERY, PACK, LAST, SERNANUMBER batteryPack boxdata Last update event received from battery unit. 5138 BD_BATTERY, PACK, LAST, SERNANUMSER batteryPack boxdata Last update event received from battery unit. 5139 BD_BATTERY, PACK, CHARGING, STATUS batteryPack boxdata Last update event received from battery unit. 5139 BD_CARRIER, BATTERY, PACK, ALARM, UST boxdata Message from carrier. Alarm description. 5141 BD_CARRIER, BATTERY, PACK, ALARAM, USC boxdata					
5130BD_TIME_INPORTER_INCOMINGboxdataTimestamp when the data was received in the importer.5131BD_TIME_INPORTER_INCOMINGboxdataTimestamp when the data was received in the importer.5132BD_BATTERY_PACK_STATE_OF_CHARGEbatteryPackboxdataBattery unit state of charge.5133BD_BATTERY_PACK_ISATE_OF_CHARGEbatteryPackboxdataRecent battery minitum temperature noted.5134BD_BATTERY_PACK_TEMP_MINbatteryPackboxdataRecent battery mainum temperature noted.5135BD_BATTERY_PACK_SERIALNUMBERbatteryPackboxdataSerialnumber from battery unit.5136BD_BATTERY_PACK_MODEL_NUMBERbatteryPackboxdataSerialnumber from battery unit.5137BD_BATTERY_PACK_CHARGING_STATUSbatteryPackboxdataBattery harding status.5138BD_BATTERY_PACK_CHARGING_STATUSbatteryPackboxdataMessage from carrier. Alarm type reported by the battery.5141BD_CARRIER_BATTERY_PACK_ALARM_ISTboxdataMessage from carrier. Alarm type reported by the battery.5143BD_CARRIER_BATTERY_PACK_ALARM_ICODEboxdataThe tyre pack message from carrier. Alarm description.5144BD_CARRIER_BATTERY_PACK_ALARM_ICODEboxdataThe tyre pack dessage from carrier. Alarm description.5145BD_TANS_TYRE_PARSUK_ALARM_DESCRIPTIONtymsboxdataThe tyre arise assage from carrier. Alarm description.5146BD_TARS_TYRE_PARSUK_ALARM_DESCRIPTIONtymsboxdataThe tyre arise assage from carrier. Alarm description.5147BD_TA				boxdata	
B111 BD_TIME IMPORTEE_INCOMING boxdata Timestamp when the data was received in the importer. 5132 BD_BATTERY_PACK_ISTATE_OF_CHARGE batteryPack boxdata Battery unit state of charge. 5133 BD_BATTERY_PACK_ISTRE_OF_CHARGE batteryPack boxdata Battery init time when the battery is fully charged 5134 BD_BATTERY_PACK_TEMP_MIN batteryPack boxdata Recent battery minimum temperature noted. 5135 BD_BATTERY_PACK_STEME_MAX batteryPack boxdata Recent battery minimum temperature noted. 5136 BD_BATTERY_PACK_STEMENUMBER batteryPack boxdata Recent battery minimum temperature noted. 5137 BD_BATTERY_PACK_AST_SEEN batteryPack boxdata Model number from battery unit. 5138 BD_ATTERY_PACK_LAST_SEEN batteryPack boxdata Battery pack message from carrier. Alarm description. 5141 BD_CARRIER_BATTERY_PACK_LARM_USD boxdata Message from carrier. Alarm description. 5142 BD_CARRIER_BATTERY_PACK_ALARM_TOPD boxdata Battery pack message from carrier. Alarm description. 5144 BD_CARRIER_BATTERY_PACK_LARM_NCODE boxdata					
5132BD_BATTERY_PACK_ISTRE OF_CHARGEbatteryPackboxdataBattery unit state of charge.5133BD_BATTERY_PACK_ISTREBALANCEbatteryPackboxdataLast time when the battery is fully charged5134BD_BATTERY_PACK_TEMP_MINbatteryPackboxdataRecent battery maximum temperature noted.5135BD_BATTERY_PACK_TEMP_MAXbatteryPackboxdataRecent battery maximum temperature noted.5136BD_BATTERY_PACK_SERIAL/UNMBERbatteryPackboxdataSerialnumber from battery unit.5137BD_BATTERY_PACK_CASERIAL/UNMBERbatteryPackboxdataLast update event received from battery unit.5138BD_BATTERY_PACK_CASERIAL/UNMBERbatteryPackboxdataLast update event received from battery unit.5139BD_CARRIER_BATTERY_PACK_ALARM_ISTboxdataMessage from carrier. Alarm description.5140BD_CARRIER_BATTERY_PACK_ALARM_TYPEboxdataMessage from carrier. Alarm description.5141BD_CARRIER_BATTERY_PACK_ALARM_CODEboxdataThe tyre air leakage detection5143BD_CARRIER_BATTERY_PACK_ALARM_CODEboxdataThe tyre air leakage detection5144BD_CARRIER_BATTERY_PACK_ALARM_CODEboxdataThe tyre air leakage detection5145BD_TMS_TYRE_RESSURE_THERSHOLD_DETECTIONtpmsboxdataThe tyre whele unit sensor monafacturer for tyms. Datatype Map-String,String>.5146BD_TMS_TYRE_LUNT_SENSOR_MAUHACTURERtpmsboxdataThe tyre whele unit sensor monafacturer for tyms. Datatype Map-String,Integer>.5147BD_TPMS_WHELL_UNT_SENSOR					, , ,
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5135BD_BATTERY_PACK_TEMP_MAXbatteryPackboxdataRecent battery maximum temperature noted.5136BD_BATTERY_PACK_SERALINUMBERbatteryPackboxdataSerialnumber from battery unit.5137BD_BATTERY_PACK_MODE_NUMBERbatteryPackboxdataModel number from battery unit.5138BD_BATTERY_PACK_CARGING_STATUSbatteryPackboxdataLast update event received from battery unit.5139BD_CARRIER_BATTERY_PACK_ALARM_LISTboxdataMessage from carrier. Alarm description.5141BD_CARRIER_BATTERY_PACK_ALARM_TYPEboxdataMessage from carrier. Alarm type reported by the battery.5142BD_CARRIER_BATTERY_PACK_ALARM_CODEboxdataBattery pack message from carrier. Alarm tope reported by the battery.5144BD_CARRIER_BATTERY_PACK_ALARM_DESCRIPTIONboxdataBattery pack message from carrier. Alarm description.5144BD_CARRIER_BATTERY_PACK_ALARM_DESCRIPTIONboxdataPicture people detection5145BD_TPMS_TYRE_PRESSURE_THRESHOLD_DETECTIONtpmsboxdataThe tyre arl leakage detection for tpms. Datatype Map-String.String>.5146BD_TPMS_TYRE_INTERU_INSTSUREtpmsboxdataThe tyre wheel unit sensor manufacturer for tpms. Datatype Map-String.Integers.5148BD_TPMS_TYRE_PRESSURE_THRESHOLD_DETECTIONtpmsboxdataThe tyre wheel unit sensor movement for tpms. Datatype Map-String.Integers.5149BD_TPMS_TYRE_INFERGESURE_STATUStpmsboxdataThe tyre wheel unit sensor movement for tpms. Datatype Map-String.Integers.5150BD_TPMS_TYRE_RESSURE_TATUS <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
5136BD_BATTERY_PACK_SERIALNUMBERbatteryPackboxdataSerialnumber from battery unit.5137BD_BATTERY_PACK_LOTS_SENbatteryPackboxdataModel number from battery unit.5138BD_BATTERY_PACK_LOTS_SENbatteryPackboxdataLattupdate event received from battery unit.5139BD_BATTERY_PACK_CHARGING_STATUSbatteryPackboxdataBattery charging status.5140BD_CARRIER_BATTERY_PACK_ALARM_LISTboxdataMessage from carrier. Alarm description.5141BD_CARRIER_BATTERY_PACK_ALARM_CODEboxdataBattery pack message from carrier. Alarm description.5142BD_CARRIER_BATTERY_PACK_ALARM_DESCRIPTIONboxdataBattery pack message from carrier. Alarm description.5143BD_CARRIER_BATTERY_PACK_ALARM_DESCRIPTIONboxdataPicture people detection5144BD_CARGINONTOR_PEOPLE_DETECTEDboxdataThe tyre people detection5145BD_TPMS_TYRE_PAESSURE_THRESHOLD_DETECTIONtpmsboxdataThe tyre air leakage detection for tpms. Datatype Map-String,Sring>.5146BD_TPMS_TYRE_VIEL_LUNIT_SENSOR_MAUNEACTURERtpmsboxdataThe tyre virtual pressure for tpms. Datatype Map-String,Integer>.5147BD_TPMS_TYRE_VIEL_LUNIT_SENSOR_MOVEMENTtpmsboxdataThe tyre whelu unit sensor manufacture for tpms. Datatype Map-String,Integer>.5150BD_TPMS_TYRE_TEMPERATURE_STATUStpmsboxdataThe tyre whelu unit sensor movement for tpms. Datatype Map-String,Integer>.5151BD_TPMS_TYRE_TEMERATURE_STATUStpmsboxdataThe tyre whelu unit sensor rotation f					
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S142 BD_CARRIER_BATTERY_PACK_ALARM_CODE boxdata Battery pack message from carrier. Alarm code reported by the battery. S143 BD_CARRIER_BATTERY_PACK_ALARM_DESCRIPTION boxdata Battery pack message from carrier. Alarm description. S144 BD_CARGOMONITOR_FEOPLE_DETECTED boxdata Picture people detection S145 BD_TPMS_TYRE_AIR_LEAKAGE_DETECTION tpms boxdata The tyre air leakage detection for tpms. Datatype Map <string,string>. S146 BD_TPMS_TYRE_VIRTUAL_RESSURE_THRESHOLD_DETECTION tpms boxdata The tyre wheel unit sensor manufacturer for tpms. Datatype Map<string,integer>. S148 BD_TPMS_TYRE_VIRTUAL_RESSURE tpms boxdata The tyre wheel unit sensor manufacturer for tpms. Datatype Map<string,integer>. S149 BD_TPMS_WHEEL_UNIT_SENSOR_MOVEMENT tpms boxdata The tyre wheel unit sensor rotation for tpms. Datatype Map<string,integer>. S150 BD_TPMS_WHEEL_UNIT_SENSOR_ROTATION tpms boxdata The tyre wheel unit sensor rotation for tpms. Datatype Map<string,integer>. S1512 BD_TPMS_TYRE_TEMEESTATUSE tpms boxdata The tyre wheel unit sensor rotation for tpms. Datatype Map<string,integer>. S152 BD_TPMS_TYRE_TEMEESTATUSE tpms boxdata The tyre wheel unit sensor rotation for tpms. Datatype Map<string,integer>. S153 BD_TPMS_TYRE_TEMEESTATUSE tpms <td< td=""><td></td><td></td><td></td><td></td><td></td></td<></string,integer></string,integer></string,integer></string,integer></string,integer></string,integer></string,string>					
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5145BD_TPMS_TYRE_AIR_LEAKAGE_DETECTIONtpmsboxdataThe tyre air leakage detection for tpms. Datatype Map <string,string>.5146BD_TPMS_TYRE_PRESSURE_THRESHOL_DETECTIONtpmsboxdataThe tyre pressure treshold detection for tpms. Datatype Map<string,string>.5147BD_TPMS_TYRE_VIRTUAL_PRESSUREtpmsboxdataThe tyre vince pressure for tpms. Datatype Map<string,integer>.5148BD_TPMS_TYRE_VIRTUAL_PRESSUREtpmsboxdataThe tyre vince pressure for tpms. Datatype Map<string,integer>.5149BD_TPMS_WHEEL_UNIT_SENSOR_MOVEMENTtpmsboxdataThe tyre wheel unit sensor movement for tpms. Datatype Map<string,integer>.5150BD_TPMS_TRE_PRESSURE_STATUStpmsboxdataThe tyre wheel unit sensor rotation for tpms. Datatype Map<string,integer>.5151BD_TPMS_TRE_PRESSURE_STATUStpmsboxdataThe tyre temperature status for tpms. Datatype Map<string,integer>.5153BD_TPMS_TRE_TEMPERATURE_STATUStpmsboxdataThe tyre temperature status for tpms. Datatype Map<string,integer>.5154BD_TPMS_WHEEL_UNIT_SENSOR_IDtpmsboxdataThe tyre temperature status for tpms. Datatype Map<string,string>.5154BD_BATTERY_PACK_PROVIDERtpmsboxdataThe wheel unit sensor ID for tpms. Datatype Map<string,string>.5155BD_BATTERY_PACK_LOV_POWER_MODEbatteryPackboxdataProvider of the Battery Pack, Datatype Map<string,string>.5155BD_BATTERY_PACK_LOV_POWER_MODEbatteryPackboxdataCv power mode, Datatype Map<string,string>.5156BD_BATTERY_PACK_LOV_POWER_MOD</string,string></string,string></string,string></string,string></string,integer></string,integer></string,integer></string,integer></string,integer></string,integer></string,string></string,string>					
5146BD_TPMS_TYRE_PRESSURE_THRESHOLD_DETECTIONtpmsboxdataThe tyre pressure treshold detection for tpms. Datatype Map <string,string>.5147BD_TPMS_WHEEL_UNIT_SENSOR_MANUFACTURERtpmsboxdataThe tyre wheel unit sensor manufacturer for tpms. Datatype Map<string,integer>.5148BD_TPMS_TYRE_VIRTUAL_PRESSUREtpmsboxdataThe tyre wheel unit sensor manufacturer for tpms. Datatype Map<string,integer>.5149BD_TPMS_WHEEL_UNIT_SENSOR_MOVEMENTtpmsboxdataThe tyre wheel unit sensor rotation for tpms. Datatype Map<string,integer>.5150BD_TPMS_WHEEL_UNIT_SENSOR_ROTATIONtpmsboxdataThe tyre wheel unit sensor rotation for tpms. Datatype Map<string,integer>.5151BD_TPMS_TYRE_PRESSURE_STATUStpmsboxdataThe tyre pressure status for tpms. Datatype Map<string,integer>.5152BD_TPMS_TYRE_TEMPERATURE_STATUStpmsboxdataThe tyre emperature status for tpms. Datatype Map<string,integer>.5153BD_TPMS_WHEEL_UNIT_SENSOR_IDtpmsboxdataThe tyre for tpms. Datatype Map<string,integer>.5154BD_BATTERY_PACK_PROVIDERbatteryPackboxdataProvider of the Battery Pack, Datatype String.5155BD_BATTERY_PACK_LOV_POWER_MODEbatteryPackboxdataLor power mode, Datatype Eloal5156BD_BATTERY_PACK_LOW_BATTERY_SINCEbatteryPackboxdataThe battery's charge dropped below 20% from dateTime, Datatype Date & String5157BD_BATTERY_PACK_ASSET_IDbatteryPackboxdataLyn x system unique Asset identifier, Datatype Exing5157BD_BATTERY_PACK_LOW_BA</string,integer></string,integer></string,integer></string,integer></string,integer></string,integer></string,integer></string,string>				boydate	
5147BD_TPMS_WHEEL_UNIT_SENSOR_MANUFACTURERtpmsboxdataThe tyre wheel unit sensor manufacturer for tpms. Datatype Map <string, integer="">.5148BD_TPMS_TYRE_VIRTUAL_PRESSUREtpmsboxdataThe tyre virtual pressure for tpms. Datatype Map<string, integer="">.5149BD_TPMS_WHEEL_UNIT_SENSOR_MOVEMENTtpmsboxdataThe tyre wheel unit sensor movement for tpms. Datatype Map<string, integer="">.5150BD_TPMS_WHEEL_UNIT_SENSOR_ROTATIONtpmsboxdataThe tyre wheel unit sensor rotation for tpms. Datatype Map<string, integer="">.5151BD_TPMS_TYRE_PRESSURE_STATUStpmsboxdataThe tyre pressure status for tpms. Datatype Map<string, integer="">.5152BD_TPMS_TYRE_TEMPERATURE_STATUStpmsboxdataThe tyre temperature status for tpms. Datatype Map<string, integer="">.5153BD_TPMS_WHEEL_UNIT_SENSOR_IDtpmsboxdataThe tyre temperature status for tpms. Datatype Map<string, integer="">.5154BD_BATTERY_PACK_PROVIDERbatteryPackboxdataThe wheel unit sensor ID for tpms. Datatype Map<string, string="">.5156BD_BATTERY_PACK_LOV_POWER_MODEbatteryPackboxdataLow power mode, Datatype Map<string, integer="">.5157BD_BATTERY_PACK_ASSET_IDbatteryPackboxdataThe tyre temperature status for top mode, Datatype Map<string.< td="">5157BD_BATTERY_PACK_ASSET_IDbatteryPackboxdataLow power mode, Datatype Map<string, &="" datatype="" date="" string<="" td="">5157BD_BATTERY_PACK_ASSET_IDbatteryPackboxdataLynx system unique Asset identifier, Datatype Date & String5157BD_BATTERY_PACK_A</string,></string.<></string,></string,></string,></string,></string,></string,></string,></string,></string,>					
5148BD_TPMS_TYRE_VIRTUAL_PRESSUREtpmsboxdataThe tyre virtual pressure for tpms Datatype Map <string.float>.5149BD_TPMS_WHEEL_UNIT_SENSOR_MOVEMENTtpmsboxdataThe tyre wheel unit sensor movement for tpms. Datatype Map<string.integer>.5150BD_TPMS_WHEEL_UNIT_SENSOR_ROTATIONtpmsboxdataThe tyre wheel unit sensor movement for tpms. Datatype Map<string.integer>.5151BD_TPMS_TYRE_PRESSURE STATUStpmsboxdataThe tyre wheel unit sensor rotation for tpms. Datatype Map<string.integer>.5152BD_TPMS_TYRE_TEMPERATURE_STATUStpmsboxdataThe tyre temperature status for tpms. Datatype Map<string.integer>.5153BD_TPMS_WHEEL_UNIT_SENSOR_IDtpmsboxdataThe wheel unit sensor ID for tpms. Datatype Map<string.integer>.5154BD_BATTERY_PACK_ROVIDERbatteryPackboxdataProvider of the Battery Pack, Datatype Map<string.string>.5155BD_BATTERY_PACK_LOV_POWER_MODEbatteryPackboxdataLov power mode, Datatype Float5156BD_BATTERY_PACK_LOW_BATTERY_SINCEbatteryPackboxdataThe battery's charge dropped below 20% from dateTime, Datatype Date & String5157BD_BATTERY_PACK_ASSET_IDbatteryPackboxdataLynx system unique Asset identifier, Datatype String</string.string></string.integer></string.integer></string.integer></string.integer></string.integer></string.float>					
5149BD_TPMS_WHEEL_UNIT_SENSOR_MOVEMENTtpmsboxdataThe tyre wheel unit sensor movement for tpms. Datatype Map <string,integer>.5150BD_TPMS_WHEEL_UNIT_SENSOR_ROTATIONtpmsboxdataThe tyre wheel unit sensor rotation for tpms. Datatype Map<string,integer>.5151BD_TPMS_TRE_PRESSURE_STATUStpmsboxdataThe tyre pressure status for tpms. Datatype Map<string,integer>.5152BD_TPMS_TRE_TEMPERATURE_STATUStpmsboxdataThe tyre temperature status for tpms. Datatype Map<string,integer>.5153BD_TPMS_TRE_TEMPERATURE_STATUStpmsboxdataThe tyre temperature status for tpms. Datatype Map<string,string>.5154BD_TPMS_WHEEL_UNIT_SENSOR_IDtpmsboxdataThe wheel unit sensor ID for tpms. Datatype Map<string,string>.5154BD_BATTERY_PACK_PROVIDERbatteryPackboxdataProvider of the Battery Pack, Datatype String.5155BD_BATTERY_PACK_LOV_POWER_MODEbatteryPackboxdataLor powr mode, Datatype Float5156BD_BATTERY_PACK_LOW_BATTERY_SINCEbatteryPackboxdataThe battery's charge dropped below 20% from dateTime, Datatype Date & String5157BD_BATTERY_PACK_ASSET_IDbatteryPackboxdataLynx system unique Asset identifier, Datatype String</string,string></string,string></string,integer></string,integer></string,integer></string,integer>					
5150 BD_TPMS_WHEEL_UNIT_SENSOR_ROTATION tpms boxdata The tyre wheel unit sensor rotation for tpms. Datatype Map <string,integer>. 5151 BD_TPMS_TYRE_PRESSURE_STATUS tpms boxdata The tyre pressure status for tpms. Datatype Map<string,integer>. 5152 BD_TPMS_TYRE_TEMPERATURE_STATUS tpms boxdata The tyre temperature status for tpms. Datatype Map<string,integer>. 5153 BD_TPMS_WHEEL_UNIT_SENSOR_ID tpms boxdata The tyre herearure status for tpms. Datatype Map<string,integer>. 5154 BD_BATTERY_PACK_PROVIDER tpms boxdata The wheel unit sensor ID for tpms. Datatype Map<string,string>. 5155 BD_BATTERY_PACK_LOV_POWER_MODE batteryPack boxdata Provider of the Battery Pack, Datatype String. 5156 BD_BATTERY_PACK_LOW_BATTERY_SINCE batteryPack boxdata The battery's charge dropped below 20% from dateTime, Datatype Date & String 5157 BD_BATTERY_PACK_ASSET_ID batteryPack boxdata Lynx system unique Asset identifier, Datatype String</string,string></string,integer></string,integer></string,integer></string,integer>					
5151 BD_TPMS_TYRE_PRESSURE_STATUS tpms boxdata The tyre pressure status for tpms. Datatype Map <string.integer>. 5152 BD_TPMS_TYRE_TEMPERATURE_STATUS tpms boxdata The tyre temperature status for tpms. Datatype Map<string.integer>. 5153 BD_TPMS_WHEEL_UNIT_SENSOR ID tpms boxdata The wheel unit sensor ID for tpms. Datatype Map<string.string>. 5154 BD_BATTERY_PACK_PROVIDER batteryPack boxdata Provider of the Battery Pack, Datatype String. 5155 BD_BATTERY_PACK_LOV_POWER_MODE batteryPack boxdata Lov power mode, Datatype Float 5156 BD_BATTERY_PACK_LOW_BATTERY_SINCE batteryPack boxdata The battery's charge dropped below 20% from dateTime, Datatype Date & String 5157 BD_BATTERY_PACK_LOST batteryPack boxdata Lynx system unique Asset identifier, Datatype String</string.string></string.integer></string.integer>					
5152 BD_TPMS_TYRE_TEMPERATURE_STATUS tpms boxdata The tyre temperature status for tpms. Datatype Map <string,integer>. 5153 BD_TPMS_WHEEL_UNIT_SENSOR_ID tpms boxdata The wheel unit sensor ID for tpms. Datatype Map<string,string>. 5154 BD_BATTERY_PACK_NPROVIDER btmeyPack boxdata Provider of the Battery Pack, Datatype String. 5155 BD_BATTERY_PACK_LCV_POWER_MODE btteryPack boxdata Lov power mode, Datatype Float 5156 BD_BATTERY_PACK_LOW_BATTERY_SINCE batteryPack boxdata The battery's charge dropped below 20% from dateTime, Datatype Date & String 5157 BD_BATTERY_PACK_ASSET_ID batteryPack boxdata Lynx system unique Asset identifier, Datatype String</string,string></string,integer>					
5153 BD_TPMS_WHEEL_UNIT_SENSOR_ID tpms boxdata The wheel unit sensor ID for tpms. Datatype Map <string,string>. 5154 BD_BATTERY_PACK_PROVIDER batteryPack boxdata Provider of the Battery Pack, Datatype String. 5155 BD_BATTERY_PACK_LCV_POWER_MODE batteryPack boxdata Lcv power mode, Datatype Float 5156 BD_BATTERY_PACK_LOW_BATTERY_SINCE batteryPack boxdata The battery's charge dropped below 20% from dateTime, Datatype Date & String 5157 BD_BATTERY_PACK_ASSET_ID batteryPack boxdata Lynx system unique Asset identifier, Datatype String</string,string>					
5154 BD_BATTERY_PACK_PROVIDER batteryPack boxdata Provider of the Battery Pack, Datatype String. 5155 BD_BATTERY_PACK_LCV_POWER_MODE batteryPack boxdata Lcv power mode, Datatype Float 5156 BD_BATTERY_PACK_LOW_BATTERY_SINCE batteryPack boxdata The battery's charge dropped below 20% from dateTime, Datatype Date & String 5157 BD_BATTERY_PACK_ASSET_ID batteryPack boxdata Lynx system unique Asset identifier, Datatype String					
5155 BD_BATTERY_PACK_LCV_POWER_MODE batteryPack boxdata Lcv power mode, Datatype Float 5156 BD_BATTERY_PACK_LOW_BATTERY_SINCE batteryPack boxdata The battery's charge dropped below 20% from dateTime, Datatype Date & String 5157 BD_BATTERY_PACK_ASSET_ID batteryPack boxdata Lynx system unique Asset identifier, Datatype String			•		
5157 BD_BATTERY_PACK_ASSET_ID batteryPack boxdata Lynx system unique Asset identifier, Datatype String					
5159 BD TPMS TYRE TIME tpms boxdata The timpestamps for TPMS, Datatype Map <string, string=""></string,>					
	5159	BD_TPMS_TYRE_TIME	tpms	boxdata	The timpestamps for TPMS, Datatype Map <string,string></string,string>