

Signals collected - GATEWAY

NAME	DESCRIPTION	DATA_TYPE	UNIT
GatewayPowerOn	Gateway power state (0 = OFF, 1 = ON)	bool	0 = OFF, 1 = ON
GpsLon	GPS longitude	double	None
GpsLat	GPS latitude	double	None
GpsHeading	GPS heading	float	None
GpsSpeed	GPS speed	float	None
DRMainVoltage	DR gateway, voltage	double	V
DRMainCurrent	DR gateway, current	double	A
DRDigitalInput1	DR gateway, state of digital input 1	int8	on/off
DRDigitalInput2	DR gateway, state digital input 2	int8	on/off
DRDigitalInput3	DR gateway, state of digital input 3	int8	on/off
DRAnalogInput1	DR gateway, state of analog input 1	double	V
DRAnalogInput2	DR gateway, state of analog input 2	double	V
DRTiltAngleRoll	DR gateway, accelerometer roll angle	double	degree
DRTiltAnglePitch	DR gateway, accelerometer pitch angle	double	degree
DRIgnition	DR gateway, ignition power state (0 = OFF, 1 = ON)	int8	on/off