

Type	Interval (s)	CAN Device Identifier (11-bit)		Data (8-byte)	
		Device Identifier (6-bit)	Message Identifier (5-bit)	Lower Datum (4-byte)	Higher Datum (4-byte)
Cell voltages			0	Cell 0.0 voltage (float)	Cell 0.1 voltage (float)
			1	Cell 0.2 voltage (float)	Cell 0.3 voltage (float)
			2	Cell 0.4 voltage (float)	Cell 0.5 voltage (float)
			3	Cell 1.0 voltage (float)	Cell 1.1 voltage (float)
			4	Cell 1.2 voltage (float)	Cell 1.3 voltage (float)
			5	Cell 1.4 voltage (float)	Cell 1.5 voltage (float)
			6	Cell 2.0 voltage (float)	Cell 2.1 voltage (float)
			7	Cell 2.2 voltage (float)	Cell 2.3 voltage (float)
			8	Cell 2.4 voltage (float)	Cell 2.5 voltage (float)
			9	Cell 3.0 voltage (float)	Cell 3.1 voltage (float)
			10	Cell 3.2 voltage (float)	Cell 3.3 voltage (float)
			11	Cell 3.4 voltage (float)	Cell 3.5 voltage (float)
			12	Cell 4.0 voltage (float)	Cell 4.1 voltage (float)
			13	Cell 4.2 voltage (float)	Cell 4.3 voltage (float)
			14	Cell 4.4 voltage (float)	Cell 4.5 voltage (float)
			15	Cell 5.0 voltage (float)	Cell 5.1 voltage (float)
			16	Cell 5.2 voltage (float)	Cell 5.3 voltage (float)
			17	Cell 5.4 voltage (float)	Cell 5.5 voltage (float)
Thermistor temperatures	1		18	Thermistor 0.0 temperature (float)	Thermistor 0.1 temperature (float)
			19	Thermistor 0.2 temperature (float)	Thermistor 1.0 temperature (float)
			20	Thermistor 1.1 temperature (float)	Thermistor 1.2 temperature (float)
			21	Thermistor 2.0 temperature (float)	Thermistor 2.1 temperature (float)
			22	Thermistor 2.2 temperature (float)	Thermistor 3.0 temperature (float)
			23	Thermistor 3.1 temperature (float)	Thermistor 3.2 temperature (float)
			24	Thermistor 4.0 temperature (float)	Thermistor 4.1 temperature (float)
			25	Thermistor 4.2 temperature (float)	Thermistor 5.0 temperature (float)
			26	Thermistor 5.1 temperature (float)	Thermistor 5.2 temperature (float)
Bus voltage and current	0.1		27	Bus voltage (float)	Current (float)
Statuses			28	[0: relay status][1: electric safe discharge status][2: discharge status][3-63: reserved]	
Overvoltage/temperature/current flags			29	[0-35: Cell 0.0, 0.1, ..., 5.5 overvoltage flags][36-53: Thermistor 0.0, 0.1, ..., 5.2 overtemperature flags][54: overcurrent flag][55-63: reserved]	
Undervoltage/temperature flags	0.1		30	[0-35: Cell 0.0, 0.1, ..., 5.5 undervoltage flags][36-53: Thermistor 0.0, 0.1, ..., 5.2 undertemperature flags][54-63: reserved]	
Reserved	N/A	48	31	Reserved	Reserved