

	911						Boxster & Cayman					
	997.1		997.2		991		987.1 (Note 1)		987.2 (Note 2)		981	
	CAN	OBDII	CAN	OBDII	CAN	OBDII	CAN	OBDII	CAN	OBDII	CAN	OBDII
RPM	20 Hz	10 Hz	50 Hz	10 Hz	50 Hz	10 Hz	20 Hz	10 Hz	50 Hz	10 Hz	50 Hz	10 Hz
Throttle Position	50 Hz	10 Hz		10 Hz		10 Hz	50 Hz	10 Hz		10 Hz		10 Hz
Gas Pedal Position	50 Hz	10 Hz	50 Hz	10 Hz	50 Hz	10 Hz	50 Hz	10 Hz	50 Hz	10 Hz	50 Hz	10 Hz
Gas Pedal Angle			50 Hz						50 Hz			
Vehicle Speed	Note 5	10 Hz	20 Hz	Note 5	50 Hz	Note 5	Note 5	10 Hz	20 Hz	Note 5	50 Hz	Note 5
Wheel Speed FL	20 Hz		20 Hz	10 Hz	50 Hz	10 Hz	20 Hz		20 Hz	10 Hz	50 Hz	10 Hz
Wheel Speed FR	20 Hz		20 Hz	10 Hz	50 Hz	10 Hz	20 Hz		20 Hz	10 Hz	50 Hz	10 Hz
Wheel Speed RL	20 Hz		20 Hz	10 Hz	50 Hz	10 Hz	20 Hz		20 Hz	10 Hz	50 Hz	10 Hz
Wheel Speed RR	20 Hz		20 Hz	10 Hz	50 Hz	10 Hz	20 Hz		20 Hz	10 Hz	50 Hz	10 Hz
Brake Switch	20 Hz		20 Hz		50 Hz		20 Hz		20 Hz		50 Hz	
Brake Switch 2			20 Hz						20 Hz			
Brake Pressure			20 Hz	100 Hz		100 Hz			20 Hz	100 Hz		100 Hz
Brake Pressure FL					50 Hz						50 Hz	
Brake Pressure FR					50 Hz						50 Hz	
Brake Pressure RL					50 Hz						50 Hz	
Brake Pressure RR					50 Hz						50 Hz	
Boost Pressure	20 Hz						20 Hz					
Intake Air Temp		10 Hz		10 Hz	5 Hz	10 Hz		10 Hz		10 Hz	5 Hz	10 Hz
Mass Air Flow		10 Hz						10 Hz				
Manifold Air Pressure		10 Hz		10 Hz	50 Hz	10 Hz		10 Hz		10 Hz	50 Hz	10 Hz
Outside Pressure			10 Hz						10 Hz			
Fuel Level	10 Hz	10 Hz	10 Hz	10 Hz		10 Hz	10 Hz	10 Hz	10 Hz	10 Hz		10 Hz
Fuel Temp			10 Hz						10 Hz			
Steering Angle	50 Hz		50 Hz	10 Hz	50 Hz	10 Hz	50 Hz		50 Hz	10 Hz	50 Hz	10 Hz
Steering Speed	50 Hz		50 Hz		50 Hz		50 Hz		50 Hz		50 Hz	
Gear	10 Hz	Note 4	10 Hz	Note 4	10 Hz	Note 4	10 Hz	Note 4	10 Hz	Note 4	10 Hz	Note 4
Gear Info					10 Hz						10 Hz	
Engine Oil Temp	2 Hz		10 Hz				2 Hz		10 Hz			
Engine Oil Pressure	10 Hz		10 Hz				10 Hz		10 Hz			
Engine Coolant Temp	2 Hz	10 Hz	10 Hz	10 Hz	5 Hz	10 Hz	2 Hz	10 Hz	10 Hz	10 Hz	5 Hz	10 Hz
Engine Temp			10 Hz						10 Hz			
Kickdown			10 Hz						10 Hz			
Lateral Acceleration					50 Hz						50 Hz	
Longitudinal Acceleration												
Selected Mode					10 Hz						10 Hz	
Suspension Mode					10 Hz						10 Hz	
<b>Total (Note 3)</b>	<b>16</b>	<b>9</b>	<b>22</b>	<b>13</b>	<b>22</b>	<b>13</b>	<b>16</b>	<b>9</b>	<b>22</b>	<b>13</b>	<b>22</b>	<b>13</b>

Note 1: Includes 987.2 Boxster and Cayman (non-S, non-R)

Note 2: 987.2 Boxster S, Cayman S, Cayman R only

Note 3: Depending on the car, some channels may not be available for some specific models.

Note 4: Calculated by data logger on-the-fly using RPM and speed.

Note 5: Available as GPS Speed.

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