

Mode 6 Data - ME 9.7

Monitor ID	Test ID	Description	Measure	Min*	Max*	Test Value*
1	83	Oxygen Sensor Monitor Bank 1 - Sensor 1	(Raw value)	0,3001	2,0001	1,212
1	84	Oxygen Sensor Monitor Bank 1 - Sensor 1	(Raw value)	-0,03	0,03	-0,0032
2	1	Oxygen Sensor Monitor Bank 1 - Sensor 2	(Voltage)	601,6 mV	601,6 mV	601,6 mV
2	2	Oxygen Sensor Monitor Bank 1 - Sensor 2	(Voltage)	601,6 mV	601,6 mV	601,6 mV
2	7	Oxygen Sensor Monitor Bank 1 - Sensor 2	(Voltage)	0,0 mV	450,0 mV	0,0 mV
2	8	Oxygen Sensor Monitor Bank 1 - Sensor 2	(Voltage)	450,0 mV	1119,1 mV	914,9 mV
2	81	Oxygen Sensor Monitor Bank 1 - Sensor 2	(Voltage)	0,0 mV	601,6 mV	591,8 mV
2	82	Oxygen Sensor Monitor Bank 1 - Sensor 2	(Voltage)	601,6 mV	1119,1 mV	611,3 mV
2	83	Oxygen Sensor Monitor Bank 1 - Sensor 2	(Voltage)	0,0 mV	149,4 mV	0,0 mV
5	83	Oxygen Sensor Monitor Bank 2 - Sensor 1	(Raw value)	0,3001	2,0001	1,1395
5	84	Oxygen Sensor Monitor Bank 2 - Sensor 1	(Raw value)	-0,03	0,03	-0,0033
6	1	Oxygen Sensor Monitor Bank 2 - Sensor 2	(Voltage)	601,6 mV	601,6 mV	601,6 mV
6	2	Oxygen Sensor Monitor Bank 2 - Sensor 2	(Voltage)	601,6 mV	601,6 mV	601,6 mV
6	7	Oxygen Sensor Monitor Bank 2 - Sensor 2	(Voltage)	0,0 mV	450,0 mV	0,0 mV
6	8	Oxygen Sensor Monitor Bank 2 - Sensor 2	(Voltage)	450,0 mV	1119,1 mV	914,9 mV
6	81	Oxygen Sensor Monitor Bank 2 - Sensor 2	(Voltage)	0,0 mV	601,6 mV	591,8 mV
6	82	Oxygen Sensor Monitor Bank 2 - Sensor 2	(Voltage)	601,6 mV	1119,1 mV	611,3 mV
6	83	Oxygen Sensor Monitor Bank 2 - Sensor 2	(Voltage)	0,0 mV	149,4 mV	0,0 mV
21	84	Catalyst Monitor Bank 1	(Raw value)	4096	65535	6694
			(mg O2)	1,000	16,000	1,634
22	84	Catalyst Monitor Bank 2	(Raw value)	4096	65535	6722
			(mg O2)	1,000	16,000	1,641
41	85	Oxygen Sensor Heater Monitor Bank 1 - Sensor 1	(Temperature)	699,9 °C	1262,8 °C	780,1 °C
42	81	Oxygen Sensor Heater Monitor Bank 1 - Sensor 2	(Resistance)	0 Ohm	1344 Ohm	108 Ohm
45	85	Oxygen Sensor Heater Monitor Bank 2 - Sensor 1	(Temperature)	699,9 °C	1262,8 °C	780,0 °C
46	81	Oxygen Sensor Heater Monitor Bank 2 - Sensor 2	(Resistance)	0 Ohm	1372 Ohm	102 Ohm
71	80	Secondary Air Monitor 1	(Raw value)	0,3672	2,0001	0,7032
71	81	Secondary Air Monitor 1	(Raw value)	0	0,2031	0,0078
72	80	Secondary Air Monitor 2	(Raw value)	0,3672	2,0001	0,5469
72	81	Secondary Air Monitor 2	(Raw value)	0	0,2031	0,0078
81	80	Fuel System Monitor Bank 1	(Percent)	-4,50%	4,50%	-0,52%
81	82	Fuel System Monitor Bank 1	(Raw value)	0,7001	1,3001	1,0506
82	80	Fuel System Monitor Bank 2	(Percent)	-4,50%	4,50%	-0,47%
82	82	Fuel System Monitor Bank 2	(Raw value)	0,7001	1,3001	1,0242
A2	0B	Mis-Fire Cylinder 1 Data	(Counts)	0 counts	65535 counts	0 counts
A2	0C	Mis-Fire Cylinder 1 Data	(Counts)	0 counts	65535 counts	0 counts
A3	0B	Mis-Fire Cylinder 2 Data	(Counts)	0 counts	65535 counts	0 counts
A3	0C	Mis-Fire Cylinder 2 Data	(Counts)	0 counts	65535 counts	0 counts
A4	0B	Mis-Fire Cylinder 3 Data	(Counts)	0 counts	65535 counts	0 counts
A4	0C	Mis-Fire Cylinder 3 Data	(Counts)	0 counts	65535 counts	0 counts
A5	0B	Mis-Fire Cylinder 4 Data	(Counts)	0 counts	65535 counts	0 counts
A5	0C	Mis-Fire Cylinder 4 Data	(Counts)	0 counts	65535 counts	0 counts
A6	0B	Mis-Fire Cylinder 5 Data	(Counts)	0 counts	65535 counts	0 counts

A6	0C	Mis-Fire Cylinder 5 Data	(Counts)	0 counts	65535 counts	0 counts
A7	0B	Mis-Fire Cylinder 6 Data	(Counts)	0 counts	65535 counts	0 counts
A7	0C	Mis-Fire Cylinder 6 Data	(Counts)	0 counts	65535 counts	0 counts
A8	0B	Mis-Fire Cylinder 7 Data	(Counts)	0 counts	65535 counts	0 counts
A8	0C	Mis-Fire Cylinder 7 Data	(Counts)	0 counts	65535 counts	0 counts
A9	0B	Mis-Fire Cylinder 8 Data	(Counts)	0 counts	65535 counts	0 counts
A9	0C	Mis-Fire Cylinder 8 Data	(Counts)	0 counts	65535 counts	0 counts

*all values are for reference only, min., max. and test values may vary depending on engine characteristics, engine speed r.p.m., temperature etc.