





Description	OBDMID	Test ID	Min	Max	Value	9
EWMA misfire counts for last 10 drive cycles	A4	В	0	65535	0	
Misfire counts for last/current drive cycle	A4	C	0	65535	0	
Cylinder 3 and Catalyst Damage Misfire Rate	A4	80	0%	24,49%	0%	65
Cylinder 3 and Emission Threshold Misfire Rate	A4	81	0%	0.99%	0%	- T
Misfire Cylinder 4 Data	A5	01	0.4	0.33 /4	0.0	55
EWMA misfire counts for last 10 drive cycles	A5	В	0	65535	97	
Misfire counts for last/current drive cycle	A5	C	0	65535	0	
Cylinder 4 and Catalyst Damage Misfire Rate	A5	80	0%	24.49%	0%	8
Cylinder 4 and Emission Threshold Misfire Rate	A5	81	0%	0.99%	0%	
Misfire Cylinder 5 Data	A6	01	0.4	0.33 /4	0.0	
EWMA misfire counts for last 10 drive cycles	A6	В	0	65535	0	_
Misfire counts for last/current drive cycle	A6	C	0	65535	0	-
Cylinder 5 and Catalyst Damage Misfire Rate	A6	80	0%	24.49%	0%	-
Cylinder 5 and Emission Threshold Misfire Rate	A6	81	0%	0.99%	0%	-
Misfire Cylinder 6 Data	A7	01	0.11	0.007	9.0	-
EWMA misfire counts for last 10 drive cycles	A7	В	0	65535	0	- I
Misfire counts for last/current drive cycle	A7	c	0	65535	0	
Cylinder 6 and Catalyst Damage Misfire Rate	A7	80	0%	24,49%	0%	8.40
Cylinder 6 and Emission Threshold Misfire Rate	A7	81	0%	0.99%	0%	
Misfire Cylinder 7 Data	A8	01	0.0	0100 H		
EWMA misfire counts for last 10 drive cycles	A8	В	0	65535	0	
Misfire counts for last/current drive cycle	A8	c	0	65535	0	
Cylinder 7 and Catalyst Damage Misfire Rate	A8	80	0%	24.49%	0%	
Cylinder 7 and Emission Threshold Misfire Rate	A8	81	0%	0,99%	0%	
Misfire Cylinder 8 Data	A9	0,	1.0.0	0.0071	13.0	-
EWMA misfire counts for last 10 drive cycles	A9	В	0	65535	0	-
Misfire counts for last/current drive cycle	A9	c	0	65535	0	
Cylinder 8 and Catalyst Damage Misfire Rate	A9	80	0%	24.49%	0%	100
Cylinder 8 and Emission Threshold Misfire Rate	A9	81	0%	0.99%	0%	



