Noncontinuous Monitors Oxygen Sensor Heater Monitor Bank 1 - Sensor 2 - MID\$42 Manufacturer defined - Test ID (TID) \$B0 Value Minimum Maximum Result 0.198 kOhm 0 kOhm 10 kOhm PASSED Misfire Monitor General Data - MID\$A1 Misfire counts for last / current driving cycles(calculated, rounded to an integer value) - Test ID (TID) \$0C Value Minimum Maximum Result 0 0 65535 PASSED Misfire Cylinder 1 Data - MID\$A2 Misfire counts for last / current driving cycles(calculated, rounded to an integer value) - Test ID (TID) \$0C Value Minimum Maximum Result 0 0 65535 PASSED Misfire Cylinder 1 Data - MID\$A2 EWMA (Exponential Weighted Moving Average) misfire counts for last ten (10) driving cycles - Test ID (TID) \$0B Value Minimum Maximum Result 0 0 65535 PASSED