

1999 Mustang
X=4.6L SOHC

Playback Data

MIL STATUS Off
ABSLT TPS(%) 26.3
ENGINE SPD(RPM)1518
CALC LOAD(%) 41.2
MAF(LB/M) 2.93
COOLANT(øF) 192
IAT(øF) 99
IGN ADV(DEG) 38.0
ST FTRM1(%) -6.3
LT FTRM1(%) 7.8
ST FTRM2(%) -3.9
LT FTRM2(%) 10.9
VEH SPEED(MPH) 51
FUEL SYS1 CLSD
FUEL SYS2 N/A
O2S11(V) 0.000
ST FTRM11(%) -3.9
O2S12(V) 0.085
O2S21(V) 0.800
ST FTRM21(%) -7.8
O2S22(V) 0.730
OBD2 STAT CA
FRAME: -5 TM: -14.3

MIL STATUS Off
ABSLT TPS(%) 19.6
ENGINE SPD(RPM)1480
CALC LOAD(%) 12.5
MAF(LB/M) 0.93
COOLANT(øF) 194
IAT(øF) 99
IGN ADV(DEG) 17.0
ST FTRM1(%) -1.6
LT FTRM1(%) 7.0
ST FTRM2(%) -2.3

LT FTRM2(%) 7.0
VEH SPEED(MPH) 48
FUEL SYS1 CLSD
FUEL SYS2 N/A
O2S11(V) 0.795
ST FTRM11(%) 0.0
O2S12(V) 0.850
O2S21(V) 0.825
ST FTRM21(%) -10.9
O2S22(V) 0.710
OBD2 STAT CA
FRAME: -4 TM: -11.5

MIL STATUS Off
ABSLT TPS(%) 19.6
ENGINE SPD(RPM)1892
CALC LOAD(%) 8.6
MAF(LB/M) 0.81
COOLANT(øF) 194
IAT(øF) 100
IGN ADV(DEG) 16.0
ST FTRM1(%) 0.0
LT FTRM1(%) 8.6
ST FTRM2(%) 0.0
LT FTRM2(%) 10.9
VEH SPEED(MPH) 35
FUEL SYS1 OPEN1
FUEL SYS2 N/A
O2S11(V) 0.000
ST FTRM11(%) 0.0
O2S12(V) 0.000
O2S21(V) 0.000
ST FTRM21(%) 0.0
O2S22(V) 0.005
OBD2 STAT CA
FRAME: -3 TM: -8.6

MIL STATUS Off
ABSLT TPS(%) 19.6
ENGINE SPD(RPM)1507
CALC LOAD(%) 12.5
MAF(LB/M) 2.77
COOLANT(øF) 192
IAT(øF) 100
IGN ADV(DEG) 28.0
ST FTRM1(%) -2.3

LT FTRM1(%) 5.5
ST FTRM2(%) 4.7
LT FTRM2(%) 5.5
VEH SPEED(MPH) 34
FUEL SYS1 CLSD
FUEL SYS2 N/A
O2S11(V) 0.690
ST FTRM11(%) -0.8
O2S12(V) 0.630
O2S21(V) 0.005
ST FTRM21(%) 3.9
O2S22(V) 0.030
OBD2 STAT CA
FRAME: -2 TM: -5.8

MIL STATUS Off
ABSLT TPS(%) 31.4
ENGINE SPD(RPM)1590
CALC LOAD(%) 66.7
MAF(LB/M) 4.87
COOLANT(øF) 192
IAT(øF) 99
IGN ADV(DEG) 16.0
ST FTRM1(%) 3.1
LT FTRM1(%) 6.3
ST FTRM2(%) -2.3
LT FTRM2(%) 5.5
VEH SPEED(MPH) 37
FUEL SYS1 CLSD
FUEL SYS2 N/A
O2S11(V) 0.000
ST FTRM11(%) 3.1
O2S12(V) 0.055
O2S21(V) 0.680
ST FTRM21(%) -1.6
O2S22(V) 0.525
OBD2 STAT CA
FRAME: -1 TM: -2.9

MIL STATUS Off
ABSLT TPS(%) 32.5
ENGINE SPD(RPM)1821
CALC LOAD(%) 63.9
MAF(LB/M) 5.32
COOLANT(øF) 192
IAT(øF) 97

IGN ADV(DEG) 20.0
ST FTRM1(%) 0.0
LT FTRM1(%) 7.0
ST FTRM2(%) -3.1
LT FTRM2(%) 5.5
VEH SPEED(MPH) 43
FUEL SYS1 CLSD
FUEL SYS2 N/A
O2S11(V) 0.310
ST FTRM11(%) 3.1
O2S12(V) 0.595
O2S21(V) 0.695
ST FTRM21(%) -2.3
O2S22(V) 0.605
OBD2 STAT CA
FRAME: 0 TM: 0.0

MIL STATUS Off
ABSLT TPS(%) 29.4
ENGINE SPD(RPM)1970
CALC LOAD(%) 49.4
MAF(LB/M) 4.47
COOLANT(øF) 192
IAT(øF) 97
IGN ADV(DEG) 32.5
ST FTRM1(%) 1.6
LT FTRM1(%) 6.3
ST FTRM2(%) -5.5
LT FTRM2(%) 5.5
VEH SPEED(MPH) 45
FUEL SYS1 CLSD
FUEL SYS2 N/A
O2S11(V) 0.445
ST FTRM11(%) -3.1
O2S12(V) 0.250
O2S21(V) 0.050
ST FTRM21(%) 0.0
O2S22(V) 0.090
OBD2 STAT CA
FRAME: 1 TM: 3.0

MIL STATUS Off
ABSLT TPS(%) 29.8
ENGINE SPD(RPM)2050
CALC LOAD(%) 48.2
MAF(LB/M) 4.50

COOLANT(øF) 194
IAT(øF) 97
IGN ADV(DEG) 37.5
ST FTRM1(%) -7.0
LT FTRM1(%) 6.3
ST FTRM2(%) -0.8
LT FTRM2(%) 6.3
VEH SPEED(MPH) 48
FUEL SYS1 CLSD
FUEL SYS2 N/A
O2S11(V) 0.615
ST FTRM11(%) -2.3
O2S12(V) 0.065
O2S21(V) 0.005
ST FTRM21(%) 2.3
O2S22(V) 0.065
OBD2 STAT CA
FRAME: 2 TM: 5.9

MIL STATUS Off
ABSLT TPS(%) 28.6
ENGINE SPD(RPM)2227
CALC LOAD(%) 42.7
MAF(LB/M) 4.30
COOLANT(øF) 194
IAT(øF) 97
IGN ADV(DEG) 42.5
ST FTRM1(%) -8.6
LT FTRM1(%) 7.0
ST FTRM2(%) -0.8
LT FTRM2(%) 7.0
VEH SPEED(MPH) 50
FUEL SYS1 CLSD
FUEL SYS2 N/A
O2S11(V) 0.000
ST FTRM11(%) -5.5
O2S12(V) 0.260
O2S21(V) 0.000
ST FTRM21(%) -0.8
O2S22(V) 0.105
OBD2 STAT CA
FRAME: 3 TM: 8.7

MIL STATUS Off
ABSLT TPS(%) 29.4
ENGINE SPD(RPM)1490

CALC LOAD(%) 58.8
MAF(LB/M) 3.56
COOLANT(øF) 196
IAT(øF) 97
IGN ADV(DEG) 20.5
ST FTRM1(%) 3.9
LT FTRM1(%) 4.7
ST FTRM2(%) 4.7
LT FTRM2(%) 3.9
VEH SPEED(MPH) 50
FUEL SYS1 CLSD
FUEL SYS2 N/A
O2S11(V) 0.710
ST FTRM11(%) -2.3
O2S12(V) 0.760
O2S21(V) 0.000
ST FTRM21(%) 1.6
O2S22(V) 0.710
OBD2 STAT CA
FRAME: 4 TM: 11.6

MIL STATUS Off
ABSLT TPS(%) 19.6
ENGINE SPD(RPM)1641
CALC LOAD(%) 11.8
MAF(LB/M) 1.09
COOLANT(øF) 196
IAT(øF) 97
IGN ADV(DEG) 18.0
ST FTRM1(%) -7.8
LT FTRM1(%) 7.0
ST FTRM2(%) -9.4
LT FTRM2(%) 7.0
VEH SPEED(MPH) 48
FUEL SYS1 CLSD
FUEL SYS2 N/A
O2S11(V) 0.760
ST FTRM11(%) -0.8
O2S12(V) 0.755
O2S21(V) 0.800
ST FTRM21(%) -2.3
O2S22(V) 0.750
OBD2 STAT CA
FRAME: 5 TM: 14.5

MIL STATUS Off

ABSLT TPS(%) 19.6
ENGINE SPD(RPM)2015
CALC LOAD(%) 7.5
MAF(LB/M) 0.88
COOLANT(øF) 196
IAT(øF) 99
IGN ADV(DEG) 19.5
ST FTRM1(%) -10.9
LT FTRM1(%) 7.8
ST FTRM2(%) -10.9
LT FTRM2(%) 8.6
VEH SPEED(MPH) 42
FUEL SYS1 OPEN1
FUEL SYS2 N/A
O2S11(V) 0.000
ST FTRM11(%) 0.0
O2S12(V) 0.065
O2S21(V) 0.000
ST FTRM21(%) 0.0
O2S22(V) 0.060
OBD2 STAT CA
FRAME: 6 TM: 17.4

MIL STATUS Off
ABSLT TPS(%) 19.6
ENGINE SPD(RPM)1767
CALC LOAD(%) 9.8
MAF(LB/M) 0.92
COOLANT(øF) 196
IAT(øF) 99
IGN ADV(DEG) 15.5
ST FTRM1(%) 0.0
LT FTRM1(%) 8.6
ST FTRM2(%) 0.0
LT FTRM2(%) 10.2
VEH SPEED(MPH) 37
FUEL SYS1 OPEN1
FUEL SYS2 N/A
O2S11(V) 0.000
ST FTRM11(%) 0.0
O2S12(V) 0.000
O2S21(V) 0.000
ST FTRM21(%) 0.0
O2S22(V) 0.000
OBD2 STAT CA
FRAME: 7 TM: 20.2

MIL STATUS Off
ABSLT TPS(%) 28.2
ENGINE SPD(RPM)1656
CALC LOAD(%) 54.5
MAF(LB/M) 4.13
COOLANT(øF) 196
IAT(øF) 99
IGN ADV(DEG) 20.0
ST FTRM1(%) 0.8
LT FTRM1(%) 5.5
ST FTRM2(%) 1.6
LT FTRM2(%) 4.7
VEH SPEED(MPH) 42
FUEL SYS1 CLSD
FUEL SYS2 N/A
O2S11(V) 0.640
ST FTRM11(%) -4.7
O2S12(V) 0.665
O2S21(V) 0.020
ST FTRM21(%) 3.1
O2S22(V) 0.215
OBD2 STAT CA
FRAME: 8 TM: 23.1

MIL STATUS Off
ABSLT TPS(%) 30.2
ENGINE SPD(RPM)2116
CALC LOAD(%) 49.4
MAF(LB/M) 4.64
COOLANT(øF) 194
IAT(øF) 97
IGN ADV(DEG) 38.0
ST FTRM1(%) -3.1
LT FTRM1(%) 6.3
ST FTRM2(%) 4.7
LT FTRM2(%) 6.3
VEH SPEED(MPH) 49
FUEL SYS1 CLSD
FUEL SYS2 N/A
O2S11(V) 0.460
ST FTRM11(%) 0.8
O2S12(V) 0.070
O2S21(V) 0.720
ST FTRM21(%) -1.6
O2S22(V) 0.370

OBD2 STAT CA
FRAME: 9 TM: 26.0

MIL STATUS Off
ABSLT TPS(%) 27.8
ENGINE SPD(RPM)2277
CALC LOAD(%) 38.8
MAF(LB/M) 3.91
COOLANT(øF) 194
IAT(øF) 95
IGN ADV(DEG) 44.0
ST FTRM1(%) 0.8
LT FTRM1(%) 7.0
ST FTRM2(%) 0.0
LT FTRM2(%) 5.5
VEH SPEED(MPH) 52
FUEL SYS1 CLSD
FUEL SYS2 N/A
O2S11(V) 0.690
ST FTRM11(%) -3.9
O2S12(V) 0.725
O2S21(V) 0.025
ST FTRM21(%) -1.6
O2S22(V) 0.710
OBD2 STAT CA
FRAME: 10 TM: 28.8

MIL STATUS Off
ABSLT TPS(%) 27.5
ENGINE SPD(RPM)2341
CALC LOAD(%) 11.8
MAF(LB/M) 1.63
COOLANT(øF) 194
IAT(øF) 97
IGN ADV(DEG) 26.0
ST FTRM1(%) -5.5
LT FTRM1(%) 8.6
ST FTRM2(%) -0.8
LT FTRM2(%) 8.6
VEH SPEED(MPH) 53
FUEL SYS1 CLSD
FUEL SYS2 N/A
O2S11(V) 0.015
ST FTRM11(%) -3.9
O2S12(V) 0.740
O2S21(V) 0.080

ST FTRM21(%) -1.6
O2S22(V) 0.725
OBD2 STAT CA
FRAME: 11 TM: 31.7

MIL STATUS Off
ABSLT TPS(%) 26.3
ENGINE SPD(RPM)1594
CALC LOAD(%) 42.4
MAF(LB/M) 3.06
COOLANT(øF) 196
IAT(øF) 97
IGN ADV(DEG) 43.0
ST FTRM1(%) -2.3
LT FTRM1(%) 8.6
ST FTRM2(%) -1.6
LT FTRM2(%) 10.2
VEH SPEED(MPH) 53
FUEL SYS1 CLSD
FUEL SYS2 N/A
O2S11(V) 0.515
ST FTRM11(%) -5.5
O2S12(V) 0.685
O2S21(V) 0.760
ST FTRM21(%) -5.5
O2S22(V) 0.715
OBD2 STAT CA
FRAME: 12 TM: 34.6

MIL STATUS Off
ABSLT TPS(%) 19.6
ENGINE SPD(RPM)1544
CALC LOAD(%) 13.7
MAF(LB/M) 1.09
COOLANT(øF) 198
IAT(øF) 97
IGN ADV(DEG) 20.0
ST FTRM1(%) -6.3
LT FTRM1(%) 9.4
ST FTRM2(%) -11.7
LT FTRM2(%) 10.9
VEH SPEED(MPH) 50
FUEL SYS1 CLSD
FUEL SYS2 N/A
O2S11(V) 0.000
ST FTRM11(%) 0.0

O2S12(V) 0.060
O2S21(V) 0.000
ST FTRM21(%) -2.3
O2S22(V) 0.045
OBD2 STAT CA
FRAME: 13 TM: 37.5

MIL STATUS Off
ABSLT TPS(%) 22.0
ENGINE SPD(RPM)1468
CALC LOAD(%) 29.4
MAF(LB/M) 3.21
COOLANT(øF) 198
IAT(øF) 97
IGN ADV(DEG) 18.0
ST FTRM1(%) -0.8
LT FTRM1(%) 5.5
ST FTRM2(%) -3.1
LT FTRM2(%) 4.7
VEH SPEED(MPH) 49
FUEL SYS1 CLSD
FUEL SYS2 N/A
O2S11(V) 0.620
ST FTRM11(%) -1.6
O2S12(V) 0.765
O2S21(V) 0.620
ST FTRM21(%) 1.6
O2S22(V) 0.635
OBD2 STAT CA
FRAME: 14 TM: 40.3

MIL STATUS Off
ABSLT TPS(%) 32.2
ENGINE SPD(RPM)1467
CALC LOAD(%) 71.0
MAF(LB/M) 4.76
COOLANT(øF) 198
IAT(øF) 97
IGN ADV(DEG) 12.5
ST FTRM1(%) -3.1
LT FTRM1(%) 7.0
ST FTRM2(%) 2.3
LT FTRM2(%) 5.5
VEH SPEED(MPH) 50
FUEL SYS1 CLSD
FUEL SYS2 N/A

O2S11(V) 0.715
ST FTRM11(%) -4.7
O2S12(V) 0.625
O2S21(V) 0.705
ST FTRM21(%) -3.9
O2S22(V) 0.720
OBD2 STAT CA
FRAME: 15 TM: 43.2

MIL STATUS Off
ABSLT TPS(%) 32.2
ENGINE SPD(RPM)1542
CALC LOAD(%) 68.6
MAF(LB/M) 4.82
COOLANT(øF) 198
IAT(øF) 95
IGN ADV(DEG) 19.0
ST FTRM1(%) -1.6
LT FTRM1(%) 4.7
ST FTRM2(%) -4.7
LT FTRM2(%) 3.9
VEH SPEED(MPH) 52
FUEL SYS1 CLSD
FUEL SYS2 N/A
O2S11(V) 0.650
ST FTRM11(%) -3.1
O2S12(V) 0.775
O2S21(V) 0.065
ST FTRM21(%) -1.6
O2S22(V) 0.680
OBD2 STAT CA
FRAME: 16 TM: 46.1

MIL STATUS Off
ABSLT TPS(%) 31.8
ENGINE SPD(RPM)1538
CALC LOAD(%) 66.3
MAF(LB/M) 4.64
COOLANT(øF) 198
IAT(øF) 93
IGN ADV(DEG) 19.5
ST FTRM1(%) 3.1
LT FTRM1(%) 4.7
ST FTRM2(%) 1.6
LT FTRM2(%) 3.9
VEH SPEED(MPH) 53

FUEL SYS1 CLSD
FUEL SYS2 N/A
O2S11(V) 0.705
ST FTRM11(%) -3.9
O2S12(V) 0.735
O2S21(V) 0.045
ST FTRM21(%) -2.3
O2S22(V) 0.715
OBD2 STAT CA
FRAME: 17 TM: 48.9

MIL STATUS Off
ABSLT TPS(%) 19.6
ENGINE SPD(RPM)1561
CALC LOAD(%) 13.7
MAF(LB/M) 1.11
COOLANT(øF) 198
IAT(øF) 95
IGN ADV(DEG) 23.0
ST FTRM1(%) -4.7
LT FTRM1(%) 9.4
ST FTRM2(%) -7.0
LT FTRM2(%) 10.9
VEH SPEED(MPH) 49
FUEL SYS1 CLSD
FUEL SYS2 N/A
O2S11(V) 0.740
ST FTRM11(%) -9.4
O2S12(V) 0.770
O2S21(V) 0.750
ST FTRM21(%) 0.0
O2S22(V) 0.740
OBD2 STAT CA
FRAME: 18 TM: 51.8

MIL STATUS Off
ABSLT TPS(%) 19.6
ENGINE SPD(RPM)1894
CALC LOAD(%) 8.2
MAF(LB/M) 0.76
COOLANT(øF) 198
IAT(øF) 97
IGN ADV(DEG) 16.0
ST FTRM1(%) 0.0
LT FTRM1(%) 8.6
ST FTRM2(%) 0.0

LT FTRM2(%) 9.4
VEH SPEED(MPH) 40
FUEL SYS1 OPEN1
FUEL SYS2 N/A
O2S11(V) 0.000
ST FTRM11(%) 0.0
O2S12(V) 0.000
O2S21(V) 0.000
ST FTRM21(%) 0.0
O2S22(V) 0.005
OBD2 STAT CA
FRAME: 19 TM: 54.7

MIL STATUS Off
ABSLT TPS(%) 19.6
ENGINE SPD(RPM)1598
CALC LOAD(%) 11.4
MAF(LB/M) 0.86
COOLANT(øF) 198
IAT(øF) 97
IGN ADV(DEG) 20.5
ST FTRM1(%) 0.0
LT FTRM1(%) 2.3
ST FTRM2(%) 0.0
LT FTRM2(%) 3.9
VEH SPEED(MPH) 28
FUEL SYS1 OPEN1
FUEL SYS2 N/A
O2S11(V) 0.000
ST FTRM11(%) 0.0
O2S12(V) 0.000
O2S21(V) 0.000
ST FTRM21(%) -10.2
O2S22(V) 0.005
OBD2 STAT CA
FRAME: 20 TM: 57.6

MIL STATUS Off
ABSLT TPS(%) 19.6
ENGINE SPD(RPM)1889
CALC LOAD(%) 9.4
MAF(LB/M) 0.91
COOLANT(øF) 196
IAT(øF) 97
IGN ADV(DEG) 15.5
ST FTRM1(%) 0.0

LT FTRM1(%) 9.4
ST FTRM2(%) 0.0
LT FTRM2(%) 9.4
VEH SPEED(MPH) 15
FUEL SYS1 OPEN1
FUEL SYS2 N/A
O2S11(V) 0.000
ST FTRM11(%) 0.8
O2S12(V) 0.000
O2S21(V) 0.000
ST FTRM21(%) 1.6
O2S22(V) 0.000
OBD2 STAT CA
FRAME: 21 TM: 60.4

MIL STATUS Off
ABSLT TPS(%) 19.6
ENGINE SPD(RPM) 831
CALC LOAD(%) 20.8
MAF(LB/M) 0.66
COOLANT(øF) 196
IAT(øF) 99
IGN ADV(DEG) 21.5
ST FTRM1(%) -3.9
LT FTRM1(%) 0.0
ST FTRM2(%) 0.8
LT FTRM2(%) 1.6
VEH SPEED(MPH) 0
FUEL SYS1 CLSD
FUEL SYS2 N/A
O2S11(V) 0.740
ST FTRM11(%) -3.9
O2S12(V) 0.865
O2S21(V) 0.485
ST FTRM21(%) -1.6
O2S22(V) 0.680
OBD2 STAT CA
FRAME: 22 TM: 63.3

MIL STATUS Off
ABSLT TPS(%) 27.1
ENGINE SPD(RPM)1221
CALC LOAD(%) 46.7
MAF(LB/M) 2.88
COOLANT(øF) 194
IAT(øF) 97

IGN ADV(DEG) 39.5
ST FTRM1(%) 2.3
LT FTRM1(%) 7.8
ST FTRM2(%) 0.0
LT FTRM2(%) 7.0
VEH SPEED(MPH) 13
FUEL SYS1 CLSD
FUEL SYS2 N/A
O2S11(V) 0.290
ST FTRM11(%) 1.6
O2S12(V) 0.075
O2S21(V) 0.000
ST FTRM21(%) 3.9
O2S22(V) 0.070
OBD2 STAT CA
FRAME: 23 TM: 66.2

MIL STATUS Off
ABSLT TPS(%) 30.2
ENGINE SPD(RPM)1660
CALC LOAD(%) 58.0
MAF(LB/M) 4.50
COOLANT(øF) 194
IAT(øF) 95
IGN ADV(DEG) 38.5
ST FTRM1(%) 0.0
LT FTRM1(%) 6.3
ST FTRM2(%) -3.1
LT FTRM2(%) 5.5
VEH SPEED(MPH) 27
FUEL SYS1 CLSD
FUEL SYS2 N/A
O2S11(V) 0.000
ST FTRM11(%) 2.3
O2S12(V) 0.685
O2S21(V) 0.070
ST FTRM21(%) 1.6
O2S22(V) 0.675
OBD2 STAT CA
FRAME: 24 TM: 69.1

MIL STATUS Off
ABSLT TPS(%) 28.6
ENGINE SPD(RPM)1983
CALC LOAD(%) 45.5
MAF(LB/M) 4.11

COOLANT(øF) 196
IAT(øF) 93
IGN ADV(DEG) 40.0
ST FTRM1(%) -5.5
LT FTRM1(%) 7.0
ST FTRM2(%) 0.0
LT FTRM2(%) 6.3
VEH SPEED(MPH) 36
FUEL SYS1 CLSD
FUEL SYS2 N/A
O2S11(V) 0.485
ST FTRM11(%) -3.1
O2S12(V) 0.305
O2S21(V) 0.010
ST FTRM21(%) -0.8
O2S22(V) 0.375
OBD2 STAT CA
FRAME: 25 TM: 71.9

MIL STATUS Off
ABSLT TPS(%) 26.3
ENGINE SPD(RPM)2313
CALC LOAD(%) 30.2
MAF(LB/M) 3.39
COOLANT(øF) 196
IAT(øF) 93
IGN ADV(DEG) 35.0
ST FTRM1(%) 0.8
LT FTRM1(%) 6.3
ST FTRM2(%) -3.1
LT FTRM2(%) 5.5
VEH SPEED(MPH) 40
FUEL SYS1 CLSD
FUEL SYS2 N/A
O2S11(V) 0.665
ST FTRM11(%) -10.2
O2S12(V) 0.755
O2S21(V) 0.270
ST FTRM21(%) -4.7
O2S22(V) 0.780
OBD2 STAT CA
FRAME: 26

MIL STATUS Off
ABSLT TPS(%) 19.6
ENGINE SPD(RPM)2366

CALC LOAD(%) 7.1
MAF(LB/M) 0.97
COOLANT(øF) 198
IAT(øF) 95
IGN ADV(DEG) 20.5
ST FTRM1(%) -9.4
LT FTRM1(%) 7.0
ST FTRM2(%) 0.0
LT FTRM2(%) 5.5
VEH SPEED(MPH) 40
FUEL SYS1 OPEN1
FUEL SYS2 N/A
O2S11(V) 0.000
ST FTRM11(%) 0.0
O2S12(V) 0.020
O2S21(V) 0.000
ST FTRM21(%) 0.0
O2S22(V) 0.030
OBD2 STAT CA
FRAME: 27 TM: 77.7

MIL STATUS Off
ABSLT TPS(%) 19.6
ENGINE SPD(RPM)2323
CALC LOAD(%) 8.6
MAF(LB/M) 1.14
COOLANT(øF) 198
IAT(øF) 97
IGN ADV(DEG) 18.5
ST FTRM1(%) 3.1
LT FTRM1(%) 7.0
ST FTRM2(%) 3.1
LT FTRM2(%) 6.3
VEH SPEED(MPH) 38
FUEL SYS1 CLSD
FUEL SYS2 N/A
O2S11(V) 0.685
ST FTRM11(%) -6.3
O2S12(V) 0.690
O2S21(V) 0.000
ST FTRM21(%) 0.0
O2S22(V) 0.165
OBD2 STAT CA
FRAME: 28 TM: 80.5

MIL STATUS Off

ABSLT TPS(%) 19.6
ENGINE SPD(RPM)2066
CALC LOAD(%) 7.8
MAF(LB/M) 0.95
COOLANT(øF) 198
IAT(øF) 97
IGN ADV(DEG) 17.5
ST FTRM1(%) 0.0
LT FTRM1(%) 7.8
ST FTRM2(%) 0.0
LT FTRM2(%) 7.8
VEH SPEED(MPH) 34
FUEL SYS1 OPEN1
FUEL SYS2 N/A
O2S11(V) 0.000
ST FTRM11(%) 0.0
O2S12(V) 0.000
O2S21(V) 0.000
ST FTRM21(%) 0.0
O2S22(V) 0.000
OBD2 STAT CA
FRAME: 29 TM: 83.4

MIL STATUS Off
ABSLT TPS(%) 19.6
ENGINE SPD(RPM)1804
CALC LOAD(%) 9.8
MAF(LB/M) 0.95
COOLANT(øF) 198
IAT(øF) 97
IGN ADV(DEG) 28.0
ST FTRM1(%) -2.3
LT FTRM1(%) 8.6
ST FTRM2(%) -1.6
LT FTRM2(%) 9.4
VEH SPEED(MPH) 30
FUEL SYS1 CLSD
FUEL SYS2 N/A
O2S11(V) 0.000
ST FTRM11(%) -3.9
O2S12(V) 0.030
O2S21(V) 0.730
ST FTRM21(%) -3.9
O2S22(V) 0.045
OBD2 STAT CA
FRAME: 30 TM: 86.3

MIL STATUS Off
ABSLT TPS(%) 27.1
ENGINE SPD(RPM)1906
CALC LOAD(%) 42.0
MAF(LB/M) 3.71
COOLANT(øF) 198
IAT(øF) 95
IGN ADV(DEG) 41.5
ST FTRM1(%) 0.8
LT FTRM1(%) 7.0
ST FTRM2(%) 3.9
LT FTRM2(%) 7.8
VEH SPEED(MPH) 34
FUEL SYS1 CLSD
FUEL SYS2 N/A
O2S11(V) 0.715
ST FTRM11(%) -0.8
O2S12(V) 0.830
O2S21(V) 0.650
ST FTRM21(%) -5.5
O2S22(V) 0.775
OBD2 STAT CA
FRAME: 31 TM: 89.2

MIL STATUS Off
ABSLT TPS(%) 25.5
ENGINE SPD(RPM)1543
CALC LOAD(%) 69.0
MAF(LB/M) 5.44
COOLANT(øF) 198
IAT(øF) 93
IGN ADV(DEG) 14.5
ST FTRM1(%) -0.8
LT FTRM1(%) 7.0
ST FTRM2(%) -3.1
LT FTRM2(%) 5.5
VEH SPEED(MPH) 37
FUEL SYS1 CLSD
FUEL SYS2 N/A
O2S11(V) 0.515
ST FTRM11(%) -6.3
O2S12(V) 0.690
O2S21(V) 0.740
ST FTRM21(%) -7.8
O2S22(V) 0.785

OBD2 STAT CA
FRAME: 32 TM: 92.0