

1996 Nissan Maxima C = 3.0

Record Data

FRAME: -2 TM: -9.7

MIL STATUS Off
ABSLT TPS(%) 0.0
ENG SPEED(RPM) 738
CALC LOAD(%) 24.7
MAF(LB/M) 0.56
MAP("HG) 8.6
COOLANT(°F) 198
IAT(°F) 82
IGN ADV(°) 11.0
ST FTRM1(%) -4.7
LT FTRM1(%) 6.3
ST FTRM2(%) -2.3
LT FTRM2(%) 9.4
VEH SPEED(MPH) 0
FUEL SYS 1 OPEN1
FUEL SYS 2 OPEN1
O2S11(V) 0.020
ST FTRM11(%) -98.4
O2S12(V) 0.080
O2S21(V) 0.080
ST FTRM21(%) -92.2
OBD2 STAT CA

FRAME: -1 TM: -4.8

MIL STATUS Off
ABSLT TPS(%) 0.0
ENG SPEED(RPM) 750
CALC LOAD(%) 23.1
MAF(LB/M) 0.53
MAP("HG) 8.3
COOLANT(°F) 196
IAT(°F) 82
IGN ADV(°) 11.0
ST FTRM1(%) -4.7
LT FTRM1(%) 6.3
ST FTRM2(%) -2.3
LT FTRM2(%) 9.4

VEH SPEED(MPH) 0
FUEL SYS 1 OPEN1
FUEL SYS 2 OPEN1
O2S11(V) 0.030
ST FTRM11(%) -96.9
O2S12(V) 0.080
O2S21(V) 0.070
ST FTRM21(%) -89.1
OBD2 STAT CA

FRAME: 0 TM: 0.0

MIL STATUS Off
ABSLT TPS(%) 0.0
ENG SPEED(RPM) 738
CALC LOAD(%) 23.1
MAF(LB/M) 0.53
MAP("HG) 8.3
COOLANT(°F) 194
IAT(°F) 82
IGN ADV(°) 11.0
ST FTRM1(%) -4.7
LT FTRM1(%) 6.3
ST FTRM2(%) -2.3
LT FTRM2(%) 9.4
VEH SPEED(MPH) 0
FUEL SYS 1 OPEN1
FUEL SYS 2 OPEN1
O2S11(V) 0.020
ST FTRM11(%) -96.9
O2S12(V) 0.080
O2S21(V) 0.060
ST FTRM21(%) -90.6
OBD2 STAT CA

FRAME: 1 TM: 4.9

MIL STATUS Off
ABSLT TPS(%) 0.0
ENG SPEED(RPM) 738
CALC LOAD(%) 23.1
MAF(LB/M) 0.53

MAP("HG) 8.3
COOLANT(°F) 192
IAT(°F) 82
IGN ADV(°) 11.0
ST FTRM1(%) -4.7
LT FTRM1(%) 6.3
ST FTRM2(%) -2.3
LT FTRM2(%) 9.4
VEH SPEED(MPH) 0
FUEL SYS 1 OPEN1
FUEL SYS 2 OPEN1
O2S11(V) 0.020
ST FTRM11(%) -96.9
O2S12(V) 0.080
O2S21(V) 0.050
ST FTRM21(%) -92.2
OBD2 STAT CA

FRAME: 2 TM: 9.8

MIL STATUS Off
ABSLT TPS(%) 0.0
ENG SPEED(RPM) 738
CALC LOAD(%) 23.1
MAF(LB/M) 0.53
MAP("HG) 8.3
COOLANT(°F) 190
IAT(°F) 82
IGN ADV(°) 11.0
ST FTRM1(%) -4.7
LT FTRM1(%) 6.3
ST FTRM2(%) -2.3
LT FTRM2(%) 9.4
VEH SPEED(MPH) 0
FUEL SYS 1 OPEN1
FUEL SYS 2 OPEN1
O2S11(V) 0.020
ST FTRM11(%) -98.4
O2S12(V) 0.080
O2S21(V) 0.070
ST FTRM21(%) -93.8
OBD2 STAT CA

FRAME: 3 TM: 14.7

MIL STATUS Off
ABSLT TPS(%) 0.0
ENG SPEED(RPM) 738
CALC LOAD(%) 23.5
MAF(LB/M) 0.54
MAP("HG) 8.3
COOLANT(°F) 190
IAT(°F) 82
IGN ADV(°) 11.0
ST FTRM1(%) -4.7
LT FTRM1(%) 6.3
ST FTRM2(%) -2.3
LT FTRM2(%) 9.4
VEH SPEED(MPH) 0
FUEL SYS 1 OPEN1
FUEL SYS 2 OPEN1
O2S11(V) 0.020
ST FTRM11(%) -98.4
O2S12(V) 0.080
O2S21(V) 0.080
ST FTRM21(%) -92.2
OBD2 STAT CA

FRAME: 4 TM: 19.6

MIL STATUS Off
ABSLT TPS(%) 0.0
ENG SPEED(RPM) 738
CALC LOAD(%) 23.1
MAF(LB/M) 0.54
MAP("HG) 8.3
COOLANT(°F) 190
IAT(°F) 82
IGN ADV(°) 11.0
ST FTRM1(%) -4.7
LT FTRM1(%) 6.3
ST FTRM2(%) -2.3
LT FTRM2(%) 9.4
VEH SPEED(MPH) 0
FUEL SYS 1 OPEN1
FUEL SYS 2 OPEN1

O2S11(V) 0.030
ST FTRM11(%) -98.4
O2S12(V) 0.080
O2S21(V) 0.060
ST FTRM21(%) -92.2
OBD2 STAT CA

FRAME: 5 TM: 24.5

MIL STATUS Off
ABSLT TPS(%) 0.0
ENG SPEED(RPM) 738
CALC LOAD(%) 23.1
MAF(LB/M) 0.53
MAP("HG) 8.3
COOLANT(°F) 190
IAT(°F) 82
IGN ADV(°) 9.0
ST FTRM1(%) -4.7
LT FTRM1(%) 6.3
ST FTRM2(%) -2.3
LT FTRM2(%) 9.4
VEH SPEED(MPH) 0
FUEL SYS 1 OPEN1
FUEL SYS 2 OPEN1
O2S11(V) 0.010
ST FTRM11(%) -100.0
O2S12(V) 0.080
O2S21(V) 0.070
ST FTRM21(%) -92.2
OBD2 STAT CA

FRAME: 6 TM: 29.4

MIL STATUS Off
ABSLT TPS(%) 0.0
ENG SPEED(RPM) 738
CALC LOAD(%) 23.1
MAF(LB/M) 0.54
MAP("HG) 8.3
COOLANT(°F) 192
IAT(°F) 82

IGN ADV(°) 9.0
ST FTRM1(%) -4.7
LT FTRM1(%) 6.3
ST FTRM2(%) -2.3
LT FTRM2(%) 9.4
VEH SPEED(MPH) 0
FUEL SYS 1 OPEN1
FUEL SYS 2 OPEN1
O2S11(V) 0.010
ST FTRM11(%) -100.0
O2S12(V) 0.080
O2S21(V) 0.060
ST FTRM21(%) -92.2
OBD2 STAT CA

FRAME: 7 TM: 34.3

MIL STATUS Off
ABSLT TPS(%) 0.0
ENG SPEED(RPM) 713
CALC LOAD(%) 23.5
MAF(LB/M) 0.53
MAP("HG) 8.3
COOLANT(°F) 192
IAT(°F) 82
IGN ADV(°) 11.0
ST FTRM1(%) -4.7
LT FTRM1(%) 6.3
ST FTRM2(%) -2.3
LT FTRM2(%) 9.4
VEH SPEED(MPH) 0
FUEL SYS 1 OPEN1
FUEL SYS 2 OPEN1
O2S11(V) 0.020
ST FTRM11(%) -98.4
O2S12(V) 0.090
O2S21(V) 0.070
ST FTRM21(%) -90.6
OBD2 STAT CA

FRAME: 8 TM: 39.2

MIL STATUS Off
ABSLT TPS(%) 0.0
ENG SPEED(RPM) 738
CALC LOAD(%) 23.5
MAF(LB/M) 0.53
MAP("HG) 8.3
COOLANT(°F) 192
IAT(°F) 82
IGN ADV(°) 11.0
ST FTRM1(%) -4.7
LT FTRM1(%) 6.3
ST FTRM2(%) -2.3
LT FTRM2(%) 9.4
VEH SPEED(MPH) 0
FUEL SYS 1 OPEN1
FUEL SYS 2 OPEN1
O2S11(V) 0.010
ST FTRM11(%) -100.0
O2S12(V) 0.080
O2S21(V) 0.060
ST FTRM21(%) -93.8
OBD2 STAT CA

FRAME: 9 TM: 44.2

MIL STATUS Off
ABSLT TPS(%) 0.0
ENG SPEED(RPM) 738
CALC LOAD(%) 23.1
MAF(LB/M) 0.53
MAP("HG) 8.3
COOLANT(°F) 194
IAT(°F) 82
IGN ADV(°) 11.0
ST FTRM1(%) -4.7
LT FTRM1(%) 6.3
ST FTRM2(%) -2.3
LT FTRM2(%) 9.4
VEH SPEED(MPH) 0
FUEL SYS 1 OPEN1
FUEL SYS 2 OPEN1
O2S11(V) 0.010
ST FTRM11(%) -96.9
O2S12(V) 0.080

O2S21(V) 0.050
ST FTRM21(%) -90.6
OBD2 STAT CA

FRAME: 10 TM: 49.1

MIL STATUS Off
ABSLT TPS(%) 0.0
ENG SPEED(RPM) 750
CALC LOAD(%) 23.1
MAF(LB/M) 0.53
MAP("HG) 8.3
COOLANT(°F) 194
IAT(°F) 82
IGN ADV(°) 11.0
ST FTRM1(%) -4.7
LT FTRM1(%) 6.3
ST FTRM2(%) -2.3
LT FTRM2(%) 9.4
VEH SPEED(MPH) 0
FUEL SYS 1 OPEN1
FUEL SYS 2 OPEN1
O2S11(V) 0.020
ST FTRM11(%) -96.9
O2S12(V) 0.080
O2S21(V) 0.050
ST FTRM21(%) -93.8
OBD2 STAT CA

FRAME: 11 TM: 54.0

MIL STATUS Off
ABSLT TPS(%) 0.0
ENG SPEED(RPM) 738
CALC LOAD(%) 23.1
MAF(LB/M) 0.54
MAP("HG) 8.3
COOLANT(°F) 194
IAT(°F) 82
IGN ADV(°) 11.0
ST FTRM1(%) -4.7
LT FTRM1(%) 6.3

ST FTRM2(%) -2.3
LT FTRM2(%) 9.4
VEH SPEED(MPH) 0
FUEL SYS 1 OPEN1
FUEL SYS 2 OPEN1
O2S11(V) 0.000
ST FTRM11(%) -98.4
O2S12(V) 0.080
O2S21(V) 0.040
ST FTRM21(%) -92.2
OBD2 STAT CA

FRAME: 12 TM: 58.9

MIL STATUS Off
ABSLT TPS(%) 0.0
ENG SPEED(RPM) 750
CALC LOAD(%) 23.1
MAF(LB/M) 0.53
MAP("HG) 8.3
COOLANT(°F) 196
IAT(°F) 82
IGN ADV(°) 11.0
ST FTRM1(%) -4.7
LT FTRM1(%) 6.3
ST FTRM2(%) -2.3
LT FTRM2(%) 9.4
VEH SPEED(MPH) 0
FUEL SYS 1 OPEN1
FUEL SYS 2 OPEN1
O2S11(V) 0.010
ST FTRM11(%) -98.4
O2S12(V) 0.080
O2S21(V) 0.050
ST FTRM21(%) -92.2
OBD2 STAT CA

FRAME: 13 TM: 63.8

MIL STATUS Off
ABSLT TPS(%) 0.8
ENG SPEED(RPM) 788

CALC LOAD(%) 26.7
MAF(LB/M) 0.95
MAP("HG) 10.6
COOLANT(°F) 196
IAT(°F) 84
IGN ADV(°) 38.0
ST FTRM1(%) 1.6
LT FTRM1(%) 7.8
ST FTRM2(%) 6.3
LT FTRM2(%) 9.4
VEH SPEED(MPH) 0
FUEL SYS 1 CLSD
FUEL SYS 2 CLSD
O2S11(V) 0.700
ST FTRM11(%) -48.4
O2S12(V) 0.090
O2S21(V) 0.690
ST FTRM21(%) -57.8
OBD2 STAT CA

FRAME: 14 TM: 68.7

MIL STATUS Off
ABSLT TPS(%) 2.0
ENG SPEED(RPM) 1513
CALC LOAD(%) 18.0
MAF(LB/M) 0.94
MAP("HG) 7.4
COOLANT(°F) 196
IAT(°F) 84
IGN ADV(°) 36.0
ST FTRM1(%) 3.1
LT FTRM1(%) 7.8
ST FTRM2(%) 3.9
LT FTRM2(%) 9.4
VEH SPEED(MPH) 0
FUEL SYS 1 CLSD
FUEL SYS 2 CLSD
O2S11(V) 0.710
ST FTRM11(%) -93.8
O2S12(V) 0.080
O2S21(V) 0.750
ST FTRM21(%) -7.8
OBD2 STAT CA

FRAME: 15 TM: 73.6

MIL STATUS Off
ABSLT TPS(%) 1.6
ENG SPEED(RPM) 1500
CALC LOAD(%) 18.4
MAF(LB/M) 0.93
MAP("HG) 7.4
COOLANT(°F) 196
IAT(°F) 84
IGN ADV(°) 36.0
ST FTRM1(%) 1.6
LT FTRM1(%) 7.8
ST FTRM2(%) -1.6
LT FTRM2(%) 9.4
VEH SPEED(MPH) 0
FUEL SYS 1 CLSD
FUEL SYS 2 CLSD
O2S11(V) 0.730
ST FTRM11(%) -9.4
O2S12(V) 0.160
O2S21(V) 0.090
ST FTRM21(%) -57.8
OBD2 STAT CA

FRAME: 16 TM: 78.6

MIL STATUS Off
ABSLT TPS(%) 1.6
ENG SPEED(RPM) 1475
CALC LOAD(%) 18.4
MAF(LB/M) 0.92
MAP("HG) 7.4
COOLANT(°F) 198
IAT(°F) 84
IGN ADV(°) 36.0
ST FTRM1(%) 1.6
LT FTRM1(%) 7.8
ST FTRM2(%) 0.0
LT FTRM2(%) 9.4
VEH SPEED(MPH) 0

FUEL SYS 1 CLSD
FUEL SYS 2 CLSD
O2S11(V) 0.460
ST FTRM11(%) 12.5
O2S12(V) 0.090
O2S21(V) 0.760
ST FTRM21(%) -21.9
OBD2 STAT CA

FRAME: 17 TM: 83.5

MIL STATUS Off
ABSLT TPS(%) 1.6
ENG SPEED(RPM) 1475
CALC LOAD(%) 18.0
MAF(LB/M) 0.91
MAP("HG) 7.1
COOLANT(°F) 198
IAT(°F) 84
IGN ADV(°) 36.0
ST FTRM1(%) -1.6
LT FTRM1(%) 7.8
ST FTRM2(%) 3.9
LT FTRM2(%) 9.4
VEH SPEED(MPH) 0
FUEL SYS 1 CLSD
FUEL SYS 2 CLSD
O2S11(V) 0.050
ST FTRM11(%) 6.3
O2S12(V) 0.550
O2S21(V) 0.850
ST FTRM21(%) 32.8
OBD2 STAT CA

FRAME: 18 TM: 88.4

MIL STATUS Off
ABSLT TPS(%) 0.0
ENG SPEED(RPM) 875
CALC LOAD(%) 20.0
MAF(LB/M) 0.56
MAP("HG) 7.4

COOLANT(°F) 198
IAT(°F) 84
IGN ADV(°) 9.0
ST FTRM1(%) -3.9
LT FTRM1(%) 6.3
ST FTRM2(%) -3.1
LT FTRM2(%) 9.4
VEH SPEED(MPH) 0
FUEL SYS 1 CLSD
FUEL SYS 2 CLSD
O2S11(V) 0.710
ST FTRM11(%) -17.2
O2S12(V) 0.150
O2S21(V) 0.100
ST FTRM21(%) -89.1
OBD2 STAT CA

FRAME: 19 TM: 93.3

MIL STATUS Off
ABSLT TPS(%) 0.0
ENG SPEED(RPM) 750
CALC LOAD(%) 23.1
MAF(LB/M) 0.54
MAP("HG) 8.3
COOLANT(°F) 199
IAT(°F) 84
IGN ADV(°) 9.0
ST FTRM1(%) -6.3
LT FTRM1(%) 6.3
ST FTRM2(%) -3.9
LT FTRM2(%) 9.4
VEH SPEED(MPH) 0
FUEL SYS 1 CLSD
FUEL SYS 2 CLSD
O2S11(V) 0.720
ST FTRM11(%) 18.8
O2S12(V) 0.080
O2S21(V) 0.730
ST FTRM21(%) 18.8
OBD2 STAT CA

FRAME: 20 TM: 98.3

MIL STATUS	Off
ABSLT TPS(%)	0.0
ENG SPEED(RPM)	750
CALC LOAD(%)	23.1
MAF(LB/M)	0.54
MAP("HG)	8.3
COOLANT(°F)	201
IAT(°F)	84
IGN ADV(°)	9.0
ST FTRM1(%)	-4.7
LT FTRM1(%)	6.3
ST FTRM2(%)	-0.8
LT FTRM2(%)	9.4
VEH SPEED(MPH)	0
FUEL SYS 1	CLSD
FUEL SYS 2	CLSD
O2S11(V)	0.090
ST FTRM11(%)	-35.9
O2S12(V)	0.080
O2S21(V)	0.500
ST FTRM21(%)	7.8
OBD2 STAT	CA