

Complete Data Set

DTC_CNT	0
FUELSYSA	CL
FUELSYSB	CL
LOAD_PCT(%)	27.1
ECT(°F)	73.40
SHRTFT1(%)	-8.6
LONGFT1(%)	-3.9
SHRTFT2(%)	-7.8
LONGFT2(%)	-3.1
MAP(inHg)	8.27
RPM(rpm)	973.00
VSS(mph)	0.00
SPARKADV(°)	16.0
IAT(°F)	60.80
MAF(lb/s)	0.02
TP(%)	15.3
O2SLOC	B1S12--B2S12--
O2S12(V)	0.000
SHRTFT12(%)	0.0
O2S22(V)	0.015
SHRTFT22(%)	0.0
OBDSUP	OBD and OBDII
RUNTM(sec)	29
MIL_DIST(miles)	0.00
FRP(psi)	601.91
EVAP_PCT(%)	0.0
FLI(%)	93.7
WARM_UPS	14
CLR_DIST(miles)	373.44
BARO(inHg)	29.23
LAMBDA11	0.990
O2S11(mA)	-0.023
LAMBDA21	0.994
O2S21(mA)	-0.012
CATEMP11(°F)	855.68
CATEMP21(°F)	855.68
VPWR(V)	14.375
LOAD_ABS(%)	22.0
LAMBDA	0.994
TP_R(%)	3.5
AAT(°F)	55.40
TP_B(%)	31.8
APP_D(%)	15.3
APP_E(%)	14.9
TAC_PCT(%)	22.4
STSO2FT1(%)	0.0
LGSO2FT1(%)	-0.8
STSO2FT2(%)	0.0
LGSO2FT2(%)	-0.8

DTC_CNT	0

FUELSYSA	CL
FUELSYSB	CL
LOAD_PCT (%)	29.4
ECT (; ¢F)	73.40
SHRTFT1 (%)	-9.4
LONGFT1 (%)	-3.9
SHRTFT2 (%)	-6.3
LONGFT2 (%)	-3.1
MAP (inHg)	8.56
RPM (rpm)	863.00
VSS (mph)	0.00
SPARKADV (; ¢)	14.0
IAT (; ¢F)	60.80
MAF (lb/s)	0.02
TP (%)	14.9
O2SLOC B1S12--B2S12--	
O2S12 (V)	0.000
SHRTFT12 (%)	0.0
O2S22 (V)	0.020
SHRTFT22 (%)	0.0
OBDSUP OBD and OBDII	
RUNTM (sec)	30
MIL_DIST (miles)	0.00
FRP (psi)	562.75
EVAP_PCT (%)	0.0
FLI (%)	93.7
WARM_UPS	14
CLR_DIST (miles)	373.44
BARO (inHg)	29.23
LAMBDA11	1.008
O2S11 (mA)	0.012
LAMBDA21	1.006
O2S21 (mA)	0.008
CATEMP11 (; ¢F)	860.00
CATEMP21 (; ¢F)	860.00
VPWR (V)	14.238
LOAD_ABS (%)	21.6
LAMBDA	0.994
TP_R (%)	3.1
AAT (; ¢F)	55.40
TP_B (%)	31.4
APP_D (%)	15.3
APP_E (%)	14.9
TAC_PCT (%)	22.0
STSO2FT1 (%)	0.0
LGSO2FT1 (%)	-0.8
STSO2FT2 (%)	0.0
LGSO2FT2 (%)	-0.8

DTC_CNT	0
FUELSYSA	CL
FUELSYSB	CL

LOAD_PCT(%)	29.8
ECT(;£F)	75.20
SHRTFT1(%)	-7.0
LONGFT1(%)	-2.3
SHRTFT2(%)	-7.0
LONGFT2(%)	0.8
MAP(inHg)	8.56
RPM(rpm)	798.00
VSS(mph)	0.00
SPARKADV(;£)	15.5
IAT(;£F)	60.80
MAF(lb/s)	0.02
TP(%)	14.5
O2SLOC B1S12--B2S12--	
O2S12(V)	0.000
SHRTFT12(%)	0.0
O2S22(V)	0.030
SHRTFT22(%)	0.0
OBDSUP OBD and OBDII	
RUNTM(sec)	32
MIL_DIST(miles)	0.00
FRP(psi)	523.59
EVAP_PCT(%)	0.0
FLI(%)	93.7
WARM_UPS	14
CLR_DIST(miles)	373.44
BARO(inHg)	29.23
LAMBDA11	0.991
O2S11(mA)	-0.020
LAMBDA21	0.992
O2S21(mA)	-0.016
CATEMP11(;£F)	863.78
CATEMP21(;£F)	863.78
VPWR(V)	14.277
LOAD_ABS(%)	20.8
LAMBDA	0.994
TP_R(%)	3.1
AAT(;£F)	55.40
TP_B(%)	31.4
APP_D(%)	15.3
APP_E(%)	14.9
TAC_PCT(%)	22.0
STSO2FT1(%)	0.0
LGSO2FT1(%)	-0.8
STSO2FT2(%)	0.0
LGSO2FT2(%)	-0.8

DTC_CNT	0
FUELSYSA	CL
FUELSYSB	CL
LOAD_PCT(%)	31.0
ECT(;£F)	77.00

SHRTFT1 (%)	-7.8
LONGFT1 (%)	-2.3
SHRTFT2 (%)	-7.8
LONGFT2 (%)	0.8
MAP (inHg)	8.56
RPM (rpm)	801.00
VSS (mph)	0.00
SPARKADV (i£)	16.5
IAT (i£F)	60.80
MAF (lb/s)	0.02
TP (%)	14.9
O2SLOC B1S12--B2S12--	
O2S12 (V)	0.000
SHRTFT12 (%)	0.0
O2S22 (V)	0.040
SHRTFT22 (%)	0.0
OBDSUP OBD and OBDII	
RUNTM(sec)	34
MIL_DIST(miles)	0.00
FRP(psi)	746.94
EVAP_PCT (%)	0.0
FLI (%)	93.7
WARM_UPS	14
CLR_DIST(miles)	373.44
BARO (inHg)	29.23
LAMBDA11	1.008
O2S11 (mA)	0.012
LAMBDA21	0.998
O2S21 (mA)	-0.004
CATEMP11 (i£F)	868.10
CATEMP21 (i£F)	868.28
VPWR (V)	14.316
LOAD_ABS (%)	27.1
LAMBDA	0.994
TP_R (%)	3.9
AAT (i£F)	55.40
TP_B (%)	32.2
APP_D (%)	15.3
APP_E (%)	14.9
TAC_PCT (%)	23.1
STSO2FT1 (%)	0.0
LGSO2FT1 (%)	-0.8
STSO2FT2 (%)	0.0
LGSO2FT2 (%)	-0.8

DTC_CNT	0
FUELSYSA	CL
FUELSYSB	CL
LOAD_PCT (%)	40.4
ECT (i£F)	77.00
SHRTFT1 (%)	-4.7
LONGFT1 (%)	-3.9

SHRTFT2 (%)	-3.9
LONGFT2 (%)	-2.3
MAP (inHg)	11.81
RPM (rpm)	735.00
VSS (mph)	0.00
SPARKADV (i£)	22.0
IAT (i£F)	60.80
MAF (lb/s)	0.03
TP (%)	15.7
O2SLOC B1S12--B2S12--	
O2S12 (V)	0.025
SHRTFT12 (%)	0.0
O2S22 (V)	0.335
SHRTFT22 (%)	0.0
OBDSUP OBD and OBDII	
RUNTM (sec)	36
MIL_DIST (miles)	0.00
FRP (psi)	884.73
EVAP_PCT (%)	0.0
FLI (%)	93.7
WARM_UPS	14
CLR_DIST (miles)	373.44
BARO (inHg)	29.23
LAMBDA11	0.998
O2S11 (mA)	-0.004
LAMBDA21	0.999
O2S21 (mA)	0.000
CATEMP11 (i£F)	873.32
CATEMP21 (i£F)	873.50
VPWR (V)	14.336
LOAD_ABS (%)	29.0
LAMBDA	0.993
TP_R (%)	4.3
AAT (i£F)	55.40
TP_B (%)	32.5
APP_D (%)	15.3
APP_E (%)	14.9
TAC_PCT (%)	23.5
STSO2FT1 (%)	0.0
LGSO2FT1 (%)	-0.8
STSO2FT2 (%)	0.0
LGSO2FT2 (%)	-0.8

DTC_CNT	0
FUELSYSA	CL
FUELSYSB	CL
LOAD_PCT (%)	41.6
ECT (i£F)	77.00
SHRTFT1 (%)	-4.7
LONGFT1 (%)	-3.9
SHRTFT2 (%)	-3.1
LONGFT2 (%)	-3.1

MAP(inHg)	11.22
RPM(rpm)	793.00
VSS(mph)	1.24
SPARKADV(; ¢)	13.5
IAT(; ¢F)	60.80
MAF(lb/s)	0.03
TP(%)	15.7
O2SLOC B1S12--B2S12--	
O2S12(V)	0.165
SHRTFT12(%)	0.0
O2S22(V)	0.605
SHRTFT22(%)	0.0
OBDSUP OBD and OBDII	
RUNTM(sec)	38
MIL_DIST(miles)	0.00
FRP(psi)	860.07
EVAP_PCT(%)	0.0
FLI(%)	93.7
WARM_UPS	14
CLR_DIST(miles)	373.44
BARO(inHg)	29.23
LAMBDA11	0.983
O2S11(mA)	-0.035
LAMBDA21	0.997
O2S21(mA)	-0.008
CATEMP11(; ¢F)	878.54
CATEMP21(; ¢F)	878.54
VPWR(V)	14.355
LOAD_ABS(%)	30.6
LAMBDA	0.993
TP_R(%)	4.3
AAT(; ¢F)	55.40
TP_B(%)	32.5
APP_D(%)	15.3
APP_E(%)	14.9
TAC_PCT(%)	23.5
STSO2FT1(%)	0.0
LGSO2FT1(%)	-0.8
STSO2FT2(%)	0.0
LGSO2FT2(%)	-0.8

DTC_CNT	0
FUELSYSA	CL
FUELSYSB	CL
LOAD_PCT(%)	42.4
ECT(; ¢F)	77.00
SHRTFT1(%)	-5.5
LONGFT1(%)	-3.9
SHRTFT2(%)	-2.3
LONGFT2(%)	-3.1
MAP(inHg)	11.52
RPM(rpm)	787.00

VSS (mph)	1.86
SPARKADV (; £)	14.0
IAT (; £ F)	60.80
MAF (lb/s)	0.03
TP (%)	15.7
O2SLOC B1S12--B2S12--	
O2S12 (V)	0.345
SHRTFT12 (%)	0.0
O2S22 (V)	0.730
SHRTFT22 (%)	0.0
OBDSUP OBD and OBDII	
RUNTM(sec)	39
MIL_DIST(miles)	0.00
FRP(psi)	865.88
EVAP_PCT(%)	0.0
FLI(%)	93.7
WARM_UPS	14
CLR_DIST(miles)	373.44
BARO(inHg)	29.23
LAMBDA11	0.992
O2S11 (mA)	-0.016
LAMBDA21	0.988
O2S21 (mA)	-0.023
CATEMP11 (; £ F)	883.76
CATEMP21 (; £ F)	883.76
VPWR (V)	14.336
LOAD_ABS (%)	30.6
LAMBDA	0.993
TP_R (%)	4.3
AAT (; £ F)	55.40
TP_B (%)	32.5
APP_D (%)	15.3
APP_E (%)	14.9
TAC_PCT (%)	23.5
STSO2FT1 (%)	0.0
LGSO2FT1 (%)	-0.8
STSO2FT2 (%)	0.0
LGSO2FT2 (%)	-0.8

DTC_CNT	0
FUELSYSA	CL
FUELSYSB	CL
LOAD_PCT (%)	42.7
ECT (; £ F)	78.80
SHRTFT1 (%)	-5.5
LONGFT1 (%)	-3.9
SHRTFT2 (%)	-2.3
LONGFT2 (%)	-3.1
MAP (inHg)	11.52
RPM (rpm)	793.00
VSS (mph)	1.24
SPARKADV (; £)	14.0

IAT(; ¢F)	60.80
MAF(lb/s)	0.03
TP(%)	15.7
O2SLOC B1S12--B2S12--	
O2S12(V)	0.395
SHRTFT12(%)	0.0
O2S22(V)	0.775
SHRTFT22(%)	0.0
OBDSUP OBD and OBDII	
RUNTM(sec)	41
MIL_DIST(miles)	0.00
FRP(psi)	862.97
EVAP_PCT(%)	0.0
FLI(%)	93.7
WARM_UPS	14
CLR_DIST(miles)	373.44
BARO(inHg)	29.23
LAMBDA11	0.994
O2S11(mA)	-0.012
LAMBDA21	0.991
O2S21(mA)	-0.020
CATEMP11(; ¢F)	889.16
CATEMP21(; ¢F)	889.16
VPWR(V)	14.336
LOAD_ABS(%)	31.0
LAMBDA	0.993
TP_R(%)	4.3
AAT(; ¢F)	55.40
TP_B(%)	32.5
APP_D(%)	15.3
APP_E(%)	14.9
TAC_PCT(%)	23.9
STSO2FT1(%)	0.0
LGSO2FT1(%)	-0.8
STSO2FT2(%)	0.0
LGSO2FT2(%)	-0.8

DTC_CNT	0
FUELSYSA	CL
FUELSYSB	CL
LOAD_PCT(%)	44.3
ECT(; ¢F)	78.80
SHRTFT1(%)	-5.5
LONGFT1(%)	-3.9
SHRTFT2(%)	-2.3
LONGFT2(%)	-3.1
MAP(inHg)	11.81
RPM(rpm)	797.00
VSS(mph)	1.86
SPARKADV(; ¢)	11.5
IAT(; ¢F)	60.80
MAF(lb/s)	0.03

TP (%)	15.7
O2SLOC B1S12--B2S12--	
O2S12 (V)	0.425
SHRTFT12 (%)	0.0
O2S22 (V)	0.820
SHRTFT22 (%)	0.0
OBDSUP OBD and OBDII	
RUNTM(sec)	43
MIL_DIST(miles)	0.00
FRP(psi)	865.88
EVAP_PCT (%)	0.0
FLI (%)	92.9
WARM_UPS	14
CLR_DIST(miles)	373.44
BARO(inHg)	29.23
LAMBDA11	0.992
O2S11 (mA)	-0.016
LAMBDA21	0.995
O2S21 (mA)	-0.008
CATEMP11 (j°F)	894.38
CATEMP21 (j°F)	894.56
VPWR (V)	14.277
LOAD_ABS (%)	31.0
LAMBDA	0.993
TP_R (%)	4.3
AAT (j°F)	55.40
TP_B (%)	32.5
APP_D (%)	15.3
APP_E (%)	14.9
TAC_PCT (%)	23.5
STSO2FT1 (%)	0.0
LGSO2FT1 (%)	-0.8
STSO2FT2 (%)	0.0
LGSO2FT2 (%)	-0.8

DTC_CNT	0
FUELSYSA	CL
FUELSYSB	CL
LOAD_PCT (%)	42.4
ECT (j°F)	78.80
SHRTFT1 (%)	-4.7
LONGFT1 (%)	-3.9
SHRTFT2 (%)	-1.6
LONGFT2 (%)	-3.1
MAP(inHg)	11.52
RPM(rpm)	803.00
VSS(mph)	1.86
SPARKADV (j°)	12.0
IAT (j°F)	62.60
MAF(lb/s)	0.03
TP (%)	16.1
O2SLOC B1S12--B2S12--	

O2S12 (V)	0.455
SHRTFT12 (%)	0.0
O2S22 (V)	0.850
SHRTFT22 (%)	0.0
OBDSUP	OBd and OBDII
RUNTM(sec)	44
MIL_DIST(miles)	0.00
FRP(psi)	870.23
EVAP_PCT(%)	0.0
FLI(%)	92.9
WARM_UPS	14
CLR_DIST(miles)	373.44
BARO(inHg)	29.23
LAMBDA11	0.992
O2S11 (mA)	-0.016
LAMBDA21	0.995
O2S21 (mA)	-0.008
CATEMP11 (; ¢F)	899.78
CATEMP21 (; ¢F)	900.14
VPWR (V)	14.355
LOAD_ABS (%)	31.0
LAMBDA	0.993
TP_R (%)	4.3
AAT (; ¢F)	55.40
TP_B (%)	32.5
APP_D (%)	15.3
APP_E (%)	14.9
TAC_PCT (%)	23.5
STSO2FT1 (%)	0.0
LGSO2FT1 (%)	-0.8
STSO2FT2 (%)	0.0
LGSO2FT2 (%)	-0.8

DTC_CNT	0
FUELSYSA	CL
FUELSYSB	CL
LOAD_PCT (%)	41.6
ECT (; ¢F)	78.80
SHRTFT1 (%)	-4.7
LONGFT1 (%)	-3.9
SHRTFT2 (%)	-2.3
LONGFT2 (%)	-3.1
MAP(inHg)	11.52
RPM(rpm)	795.00
VSS(mph)	1.86
SPARKADV (; ¢)	12.5
IAT (; ¢F)	62.60
MAF(lb/s)	0.03
TP (%)	16.1
O2SLOC	B1S12--B2S12--
O2S12 (V)	0.480
SHRTFT12 (%)	0.0

O2S22 (V)	0.870
SHRTFT22 (%)	0.0
OBDSUP	OBD and OBDII
RUNTM(sec)	46
MIL_DIST(miles)	0.00
FRP(psi)	870.23
EVAP_PCT(%)	0.0
FLI(%)	92.9
WARM_UPS	14
CLR_DIST(miles)	373.44
BARO(inHg)	29.23
LAMBDA11	0.990
O2S11 (mA)	-0.020
LAMBDA21	0.994
O2S21 (mA)	-0.012
CATEMP11 (; ºF)	905.18
CATEMP21 (; ºF)	905.54
VPWR (V)	14.336
LOAD_ABS (%)	30.6
LAMBDA	0.993
TP_R (%)	4.3
AAT (; ºF)	55.40
TP_B (%)	32.5
APP_D (%)	15.3
APP_E (%)	14.9
TAC_PCT (%)	23.5
STSO2FT1 (%)	0.0
LGSO2FT1 (%)	-0.8
STSO2FT2 (%)	0.0
LGSO2FT2 (%)	-0.8

DTC_CNT	0
FUELSYSA	CL
FUELSYSB	CL
LOAD_PCT (%)	41.2
ECT (; ºF)	80.60
SHRTFT1 (%)	-5.5
LONGFT1 (%)	-3.9
SHRTFT2 (%)	-1.6
LONGFT2 (%)	-3.1
MAP (inHg)	11.52
RPM(rpm)	799.00
VSS (mph)	1.86
SPARKADV (; º)	12.5
IAT (; ºF)	62.60
MAF (lb/s)	0.03
TP (%)	16.1
O2SLOC	B1S12--B2S12--
O2S12 (V)	0.500
SHRTFT12 (%)	0.0
O2S22 (V)	0.880
SHRTFT22 (%)	0.0

OBDSUP	OBD and OBDII
RUNTM(sec)	48
MIL_DIST(miles)	0.00
FRP(psi)	877.48
EVAP_PCT(%)	0.0
FLI(%)	92.9
WARM_UPS	14
CLR_DIST(miles)	373.44
BARO(inHg)	29.23
LAMBDA11	0.994
O2S11(mA)	-0.012
LAMBDA21	0.998
O2S21(mA)	-0.004
CATEMP11(; ºF)	910.76
CATEMP21(; ºF)	910.94
VPWR(V)	14.336
LOAD_ABS(%)	30.6
LAMBDA	0.993
TP_R(%)	4.3
AAT(; ºF)	55.40
TP_B(%)	32.2
APP_D(%)	15.3
APP_E(%)	14.9
TAC_PCT(%)	23.1
STSO2FT1(%)	0.0
LGSO2FT1(%)	-0.8
STSO2FT2(%)	0.0
LGSO2FT2(%)	-0.8

DTC_CNT	0
FUELSYSA	CL
FUELSYSB	CL
LOAD_PCT(%)	42.7
ECT(; ºF)	80.60
SHRTFT1(%)	-4.7
LONGFT1(%)	-3.9
SHRTFT2(%)	-2.3
LONGFT2(%)	-3.1
MAP(inHg)	11.52
RPM(rpm)	796.00
VSS(mph)	2.49
SPARKADV(; º)	11.0
IAT(; ºF)	62.60
MAF(lb/s)	0.03
TP(%)	16.1
O2SLOC	B1S12--B2S12--
O2S12(V)	0.510
SHRTFT12(%)	0.0
O2S22(V)	0.890
SHRTFT22(%)	0.0
OBDSUP	OBD and OBDII
RUNTM(sec)	50

MIL_DIST(miles)	0.00
FRP(psi)	877.48
EVAP_PCT(%)	0.0
FLI(%)	92.9
WARM_UPS	14
CLR_DIST(miles)	373.44
BARO(inHg)	29.23
LAMBDA11	0.998
O2S11(mA)	-0.004
LAMBDA21	0.997
O2S21(mA)	-0.008
CATEMP11(°F)	916.34
CATEMP21(°F)	916.52
VPWR(V)	14.336
LOAD_ABS(%)	31.8
LAMBDA	0.993
TP_R(%)	4.7
AAT(°F)	55.40
TP_B(%)	32.5
APP_D(%)	15.3
APP_E(%)	14.9
TAC_PCT(%)	23.5
STSO2FT1(%)	0.0
LGSO2FT1(%)	-0.8
STSO2FT2(%)	0.0
LGSO2FT2(%)	-0.8

DTC_CNT	0
FUELSYSA	CL
FUELSYSB	CL
LOAD_PCT(%)	40.4
ECT(°F)	82.40
SHRTFT1(%)	-3.9
LONGFT1(%)	-3.9
SHRTFT2(%)	-1.6
LONGFT2(%)	-3.1
MAP(inHg)	11.22
RPM(rpm)	807.00
VSS(mph)	2.49
SPARKADV(°)	11.0
IAT(°F)	62.60
MAF(lb/s)	0.03
TP(%)	15.7
O2SLOC	B1S12--B2S12--
O2S12(V)	0.520
SHRTFT12(%)	0.0
O2S22(V)	0.890
SHRTFT22(%)	0.0
OBDSUP	OBD and OBDII
RUNTM(sec)	52
MIL_DIST(miles)	0.00
FRP(psi)	845.57

EVAP_PCT(%)	0.0
FLI(%)	92.9
WARM_UPS	14
CLR_DIST(miles)	373.44
BARO(inHg)	29.23
LAMBDA11	0.988
O2S11(mA)	-0.023
LAMBDA21	0.992
O2S21(mA)	-0.016
CATEMP11(°F)	921.74
CATEMP21(°F)	922.10
VPWR(V)	14.355
LOAD_ABS(%)	28.6
LAMBDA	0.993
TP_R(%)	4.3
AAT(°F)	55.40
TP_B(%)	32.5
APP_D(%)	15.3
APP_E(%)	14.9
TAC_PCT(%)	23.1
STSO2FT1(%)	0.0
LGSO2FT1(%)	-0.8
STSO2FT2(%)	0.0
LGSO2FT2(%)	-0.8

DTC_CNT	0
FUELSYSA	CL
FUELSYSB	CL
LOAD_PCT(%)	37.6
ECT(°F)	82.40
SHRTFT1(%)	-6.3
LONGFT1(%)	-3.9
SHRTFT2(%)	-3.1
LONGFT2(%)	-3.1
MAP(inHg)	10.63
RPM(rpm)	792.00
VSS(mph)	3.11
SPARKADV(°)	12.5
IAT(°F)	62.60
MAF(lb/s)	0.02
TP(%)	15.7
O2SLOC B1S12--B2S12--	
O2S12(V)	0.540
SHRTFT12(%)	0.0
O2S22(V)	0.905
SHRTFT22(%)	0.0
OBDSUP OBD and OBDII	
RUNTM(sec)	53
MIL_DIST(miles)	0.00
FRP(psi)	803.51
EVAP_PCT(%)	0.0
FLI(%)	92.9

WARM_UPS	14
CLR_DIST(miles)	373.44
BARO(inHg)	29.23
LAMBDA11	0.997
O2S11(mA)	-0.004
LAMBDA21	0.992
O2S21(mA)	-0.016
CATEMP11(; ¢F)	926.96
CATEMP21(; ¢F)	927.14
VPWR(V)	14.258
LOAD_ABS(%)	30.2
LAMBDA	0.993
TP_R(%)	4.3
AAT(; ¢F)	55.40
TP_B(%)	32.2
APP_D(%)	15.3
APP_E(%)	14.9
TAC_PCT(%)	23.9
STSO2FT1(%)	0.0
LGSO2FT1(%)	-0.8
STSO2FT2(%)	0.0
LGSO2FT2(%)	-0.8

DTC_CNT	0
FUELSYSA	CL
FUELSYSB	CL
LOAD_PCT(%)	44.3
ECT(; ¢F)	82.40
SHRTFT1(%)	-5.5
LONGFT1(%)	-3.9
SHRTFT2(%)	-3.1
LONGFT2(%)	-3.1
MAP(inHg)	11.52
RPM(rpm)	790.00
VSS(mph)	1.24
SPARKADV(; ¢)	14.5
IAT(; ¢F)	62.60
MAF(lb/s)	0.03
TP(%)	16.1
O2SLOC B1S12--B2S12--	
O2S12(V)	0.550
SHRTFT12(%)	0.0
O2S22(V)	0.905
SHRTFT22(%)	0.0
OBDSUP OBD and OBDII	
RUNTM(sec)	55
MIL_DIST(miles)	0.00
FRP(psi)	870.23
EVAP_PCT(%)	0.0
FLI(%)	92.9
WARM_UPS	14
CLR_DIST(miles)	373.44

BARO (inHg)	29.23
LAMBDA11	0.997
O2S11 (mA)	-0.004
LAMBDA21	1.010
O2S21 (mA)	0.016
CATEMP11 (; ¤F)	932.18
CATEMP21 (; ¤F)	932.54
VPWR (V)	14.219
LOAD_ABS (%)	34.5
LAMBDA	0.993
TP_R (%)	5.1
AAT (; ¤F)	55.40
TP_B (%)	35.3
APP_D (%)	15.3
APP_E (%)	14.9
TAC_PCT (%)	27.5
STSO2FT1 (%)	0.0
LGSO2FT1 (%)	-0.8
STSO2FT2 (%)	0.0
LGSO2FT2 (%)	-0.8

DTC_CNT	0
FUELSYSA	CL
FUELSYSB	CL
LOAD_PCT (%)	77.6
ECT (; ¤F)	82.40
SHRTFT1 (%)	0.0
LONGFT1 (%)	-2.3
SHRTFT2 (%)	0.0
LONGFT2 (%)	0.8
MAP (inHg)	24.51
RPM (rpm)	104.00
VSS (mph)	0.00
SPARKADV (; ¤)	6.5
IAT (; ¤F)	62.60
MAF (lb/s)	0.00
TP (%)	11.8
O2SLOC B1S12--B2S12--	
O2S12 (V)	0.560
SHRTFT12 (%)	0.0
O2S22 (V)	0.900
SHRTFT22 (%)	0.0
OBDSUP OBD and OBDII	
RUNTM (sec)	56
MIL_DIST (miles)	0.00
FRP (psi)	855.72
EVAP_PCT (%)	0.0
FLI (%)	92.9
WARM_UPS	14
CLR_DIST (miles)	373.44
BARO (inHg)	29.23
LAMBDA11	1.006

O2S11 (mA)	0.008
LAMBDA21	0.999
O2S21 (mA)	0.000
CATEMP11 (; ¤F)	416.66
CATEMP21 (; ¤F)	416.66
VPWR (V)	12.930
LOAD_ABS (%)	0.0
LAMBDA	0.991
TP_R (%)	2.0
AAT (; ¤F)	55.40
TP_B (%)	30.6
APP_D (%)	15.3
APP_E (%)	14.9
TAC_PCT (%)	20.0
STSO2FT1 (%)	0.0
LGSO2FT1 (%)	-0.8
STSO2FT2 (%)	0.0
LGSO2FT2 (%)	-0.8

DTC_CNT	0
FUELSYSA	--
FUELSYSB	--
LOAD_PCT (%)	0.0
ECT (; ¤F)	84.20
SHRTFT1 (%)	0.0
LONGFT1 (%)	-2.3
SHRTFT2 (%)	0.0
LONGFT2 (%)	0.8
MAP (inHg)	28.64
RPM (rpm)	0.00
VSS (mph)	0.00
SPARKADV (; ¤)	10.0
IAT (; ¤F)	62.60
MAF (lb/s)	0.00
TP (%)	13.3
O2SLOC B1S12--B2S12--	
O2S12 (V)	0.575
SHRTFT12 (%)	0.0
O2S22 (V)	0.900
SHRTFT22 (%)	0.0
OBDSUP OBD and OBDII	
RUNTM(sec)	56
MIL_DIST(miles)	0.00
FRP(psi)	865.88
EVAP_PCT (%)	0.0
FLI (%)	92.9
WARM_UPS	14
CLR_DIST(miles)	373.44
BARO (inHg)	29.23
LAMBDA11	1.001
O2S11 (mA)	0.004
LAMBDA21	0.999

O2S21 (mA)	0.000
CATEMP11 (; ¤F)	416.12
CATEMP21 (; ¤F)	416.12
VPWR (V)	12.793
LOAD_ABS (%)	0.0
LAMBDA	0.991
TP_R (%)	2.0
AAT (; ¤F)	55.40
TP_B (%)	30.6
APP_D (%)	15.3
APP_E (%)	14.9
TAC_PCT (%)	20.0
STSO2FT1 (%)	0.0
LGSO2FT1 (%)	-0.8
STSO2FT2 (%)	0.0
LGSO2FT2 (%)	-0.8

DTC_CNT	0
FUELSYSA	--
FUELSYSB	--
LOAD_PCT (%)	0.0
ECT (; ¤F)	84.20
SHRTFT1 (%)	0.0
LONGFT1 (%)	-2.3
SHRTFT2 (%)	0.0
LONGFT2 (%)	0.8
MAP (inHg)	28.64
RPM (rpm)	0.00
VSS (mph)	0.00
SPARKADV (; ¤)	10.0
IAT (; ¤F)	62.60
MAF (lb/s)	0.00
TP (%)	13.3
O2SLOC B1S12--B2S12--	
O2S12 (V)	0.585
SHRTFT12 (%)	0.0
O2S22 (V)	0.900
SHRTFT22 (%)	0.0
OBDSUP OBD and OBDII	
RUNTM (sec)	56
MIL_DIST (miles)	0.00
FRP (psi)	870.23
EVAP_PCT (%)	0.0
FLI (%)	92.9
WARM_UPS	14
CLR_DIST (miles)	373.44
BARO (inHg)	29.23
LAMBDA11	0.999
O2S11 (mA)	0.000
LAMBDA21	0.999
O2S21 (mA)	0.000
CATEMP11 (; ¤F)	415.58

CATEMP21 (; ¤F)	415.58
VPWR (V)	12.617
LOAD_ABS (%)	0.0
LAMBDA	0.991
TP_R (%)	2.0
AAT (; ¤F)	55.40
TP_B (%)	30.6
APP_D (%)	15.3
APP_E (%)	14.9
TAC_PCT (%)	20.0
STSO2FT1 (%)	0.0
LGSO2FT1 (%)	-0.8
STSO2FT2 (%)	0.0
LGSO2FT2 (%)	-0.8

DTC_CNT	0
FUELSYSA	--
FUELSYSB	--
LOAD_PCT (%)	0.0
ECT (; ¤F)	84.20
SHRTFT1 (%)	0.0
LONGFT1 (%)	-2.3
SHRTFT2 (%)	0.0
LONGFT2 (%)	0.8
MAP (inHg)	28.64
RPM (rpm)	0.00
VSS (mph)	0.00
SPARKADV (; ¤)	10.0
IAT (; ¤F)	62.60
MAF (lb/s)	0.00
TP (%)	13.3
O2SLOC B1S12--B2S12--	
O2S12 (V)	0.595
SHRTFT12 (%)	0.0
O2S22 (V)	0.900
SHRTFT22 (%)	0.0
OBDSUP OBD and OBDII	
RUNTM(sec)	56
MIL_DIST(miles)	0.00
FRP(psi)	873.13
EVAP_PCT (%)	0.0
FLI (%)	91.8
WARM_UPS	14
CLR_DIST(miles)	373.44
BARO (inHg)	29.23
LAMBDA11	0.999
O2S11 (mA)	0.000
LAMBDA21	0.999
O2S21 (mA)	0.000
CATEMP11 (; ¤F)	415.22
CATEMP21 (; ¤F)	415.22
VPWR (V)	12.480

LOAD_ABS (%)	0.0
LAMBDA	0.991
TP_R (%)	2.0
AAT (; ¢F)	55.40
TP_B (%)	30.6
APP_D (%)	15.3
APP_E (%)	14.9
TAC_PCT (%)	20.0
STSO2FT1 (%)	0.0
LGSO2FT1 (%)	-0.8
STSO2FT2 (%)	0.0
LGSO2FT2 (%)	-0.8

DTC_CNT	0
FUELSYSA	--
FUELSYSB	--
LOAD_PCT (%)	0.0
ECT (; ¢F)	84.20
SHRTFT1 (%)	0.0
LONGFT1 (%)	-2.3
SHRTFT2 (%)	0.0
LONGFT2 (%)	0.8
MAP (inHg)	28.94
RPM (rpm)	0.00
VSS (mph)	0.00
SPARKADV (; ¢)	10.0
IAT (; ¢F)	64.40
MAF (lb/s)	0.00
TP (%)	13.3
O2SLOC B1S12--B2S12--	
O2S12 (V)	0.605
SHRTFT12 (%)	0.0
O2S22 (V)	0.900
SHRTFT22 (%)	0.0
OBDSUP OBD and OBDII	
RUNTM (sec)	56
MIL_DIST (miles)	0.00
FRP (psi)	880.38
EVAP_PCT (%)	0.0
FLI (%)	91.8
WARM_UPS	14
CLR_DIST (miles)	373.44
BARO (inHg)	29.23
LAMBDA11	0.998
O2S11 (mA)	-0.004
LAMBDA21	1.001
O2S21 (mA)	0.004
CATEMP11 (; ¢F)	414.68
CATEMP21 (; ¢F)	414.68
VPWR (V)	12.402
LOAD_ABS (%)	0.0
LAMBDA	0.991

TP_R (%)	2.0
AAT (; ¢F)	55.40
TP_B (%)	30.6
APP_D (%)	15.3
APP_E (%)	14.9
TAC_PCT (%)	20.0
STSO2FT1 (%)	0.0
LGSO2FT1 (%)	-0.8
STSO2FT2 (%)	0.0
LGSO2FT2 (%)	-0.8

DTC_CNT	0
FUELSYSA	--
FUELSYSB	--
LOAD_PCT (%)	0.0
ECT (; ¢F)	84.20
SHRTFT1 (%)	0.0
LONGFT1 (%)	-2.3
SHRTFT2 (%)	0.0
LONGFT2 (%)	0.8
MAP (inHg)	28.64
RPM (rpm)	0.00
VSS (mph)	0.00
SPARKADV (; ¢)	10.0
IAT (; ¢F)	64.40
MAF (lb/s)	0.00
TP (%)	13.3
O2SLOC B1S12--B2S12--	
O2S12 (V)	0.615
SHRTFT12 (%)	0.0
O2S22 (V)	0.900
SHRTFT22 (%)	0.0
OBDSUP OBD and OBDII	
RUNTM (sec)	56
MIL_DIST (miles)	0.00
FRP (psi)	880.38
EVAP_PCT (%)	0.0
FLI (%)	91.8
WARM_UPS	14
CLR_DIST (miles)	373.44
BARO (inHg)	29.23
LAMBDA11	0.998
O2S11 (mA)	-0.004
LAMBDA21	1.001
O2S21 (mA)	0.004
CATEMP11 (; ¢F)	414.14
CATEMP21 (; ¢F)	414.14
VPWR (V)	12.285
LOAD_ABS (%)	0.0
LAMBDA	0.991
TP_R (%)	2.0
AAT (; ¢F)	55.40

TP_B (%)	30.6
APP_D (%)	15.3
APP_E (%)	14.9
TAC_PCT (%)	20.0
STSO2FT1 (%)	0.0
LGSO2FT1 (%)	-0.8
STSO2FT2 (%)	0.0
LGSO2FT2 (%)	-0.8

DTC_CNT	0
FUELSYSA	--
FUELSYSB	--
LOAD_PCT (%)	0.0
ECT (j°F)	82.40
SHRTFT1 (%)	0.0
LONGFT1 (%)	-2.3
SHRTFT2 (%)	0.0
LONGFT2 (%)	0.8
MAP (inHg)	28.94
RPM (rpm)	0.00
VSS (mph)	0.00
SPARKADV (j°)	10.0
IAT (j°F)	64.40
MAF (lb/s)	0.00
TP (%)	13.3
O2SLOC B1S12--B2S12--	
O2S12 (V)	0.625
SHRTFT12 (%)	0.0
O2S22 (V)	0.900
SHRTFT22 (%)	0.0
OBDSUP OBD and OBDII	
RUNTM (sec)	56
MIL_DIST (miles)	0.00
FRP (psi)	884.73
EVAP_PCT (%)	0.0
FLI (%)	91.8
WARM_UPS	14
CLR_DIST (miles)	373.44
BARO (inHg)	29.23
LAMBDA11	0.998
O2S11 (mA)	-0.004
LAMBDA21	1.004
O2S21 (mA)	0.004
CATEMP11 (j°F)	34.34
CATEMP21 (j°F)	34.34
VPWR (V)	10.703
LOAD_ABS (%)	7.5
LAMBDA	0.991
TP_R (%)	1.2
AAT (j°F)	55.40
TP_B (%)	29.8
APP_D (%)	15.3

APP_E (%)	14.9
TAC_PCT (%)	18.8
STSO2FT1 (%)	0.0
LGSO2FT1 (%)	-0.8
STSO2FT2 (%)	0.0
LGSO2FT2 (%)	-0.8
