



## Freeze Frame Data

PID	Nazwa	English Value	English Units	Metric Value	Metric Units
FORD.ABS.CCNT	Continuous Codes	0		0	
FORD.ABS.DTC_CNT	DTC Count (includes those needing no action)	0		0	
FORD.ABS.4WD_LOW	4x4 Low	Inactive		Inactive	
FORD.ABS.PM_S	ABS Pump Motor Status	Off		Off	
FORD.ABS.PMP_MTR	Pump Motor	Active		Active	
FORD.ABS.BRK_SW_C	Brake switch	Off		Off	
FORD.ABS.BRK_PASW	Brake Pressure Applied switch	Closed		Closed	
FORD.ABS.HYDR_SW	Hydraulic switch status	Off		Off	
FORD.ABS.BRK_FLUID	Brake Fluid Level	Low		Low	
FORD.ABS.BRK_OO	Brake ON/OFF	Off		Off	
FORD.ABS.ACC_SW_1	Acceleration Switch 1 Status	Off		Off	
FORD.ABS.ACC_SW_2	Acceleration Switch 2 Status	Off		Off	
FORD.ABS.ECU_STATE	ECU Operating States	Operational State		Operational State	
FORD.ABS.ECU_TYPE	System Type	ABS/TCS		ABS/TCS	
FORD.ABS.PVER_PRE	Part version prefix	9996072		9996072	
FORD.ABS.PVER_SUF	Part version suffix	11776		11776	
FORD.RESTRAINTS.CCNT	Continuous Codes	0		0	
FORD.RESTRAINTS.DTCCNT	Diagnostic Trouble Codes	0		0	
FORD.RESTRAINTS.BP_VOLT	Battery Positive Voltage	14,30	Volts	14,30	Volts
FORD.GEM.CCNT	Continuous Codes	0		0	
FORD.GEM.DTCCNTD	Total Number of On-Demand Codes	0		0	
FORD.GEM.FRONTFOGLAMP	Front Fog Lamps	Off		Off	
FORD.GEM.LBEAMSW	Low Beam Switch Status	Off		Off	
FORD.GEM.HBEAMSW	High Beam Switch Status	Off		Off	
FORD.GEM.PARK_SW	Park Light Switch	On		On	
FORD.GEM.RFDR_SW	Passenger Door Ajar Switch Status	Closed		Closed	
FORD.GEM.LFDR_SW	Driver Door Ajar Switch Status	Closed		Closed	
FORD.GEM.LFPW_SW	Drivers Window Down Switch	Off		Off	
FORD.GEM.D_UP_SW	Drivers Window Up Switch	Off		Off	
FORD.GEM.DR_LK_RLY	All Doors Lock Relay	Off		Off	
FORD.GEM.LF_PW_RLY	Left Front Power Window Relay	Disabled		Disabled	
FORD.GEM.LF_PW_AMP	Driver Power Window Regulator	0,0	Amps	0,0	Amps
FORD.GEM.LFPW_PEAK	Driver Power Window Peak Current	0	Amps	0	Amps
FORD.GEM.WPMODE	Wiper Control Mode Select	Off		Off	
FORD.GEM.WPR2SPD	Wiper Two Speed Relay	Off		Off	
FORD.GEM.WPRUN	Wiper Run Relay Driver State	Off		Off	
FORD.GEM.WASH_SW	Washer Pump Switch Status	Off		Off	
FORD.GEM.WASHPUMP	Washer Pump Relay Circuit	Off		Off	
FORD.GEM.FEM_WASHRLY	Front Washer Pump Relay	Off		Off	
FORD.GEM.VBAT	Battery Positive Voltage	14	Volts	14	Volts
FORD.GEM.VSS	Vehicle Speed Input	80	mph	50	kph
FORD.GEM.PRK_BRAKE	Parking Brake Switch	Off		Off	
FORD.GEM.LFSBELT	Drivers Safety Belt	Unbuckled		Unbuckled	
FORD.GEM.CHIME_REQ	External Chime Request	Off		Off	
FORD.GEM.LF_PW_SW	Drivers Window Down Switch	Off		Off	
FORD.GEM.IGN	Ignition Switch Position	Unknown ENM Value		Unknown ENM Value	
FORD.GEM.FRWPINTSW	Front Wiper Delay Switch Input	Position 1		Position 1	
FORD.GEM.SPDEP_WPR	Speed Dependent Wiper Function	Enabled		Enabled	
FORD.GEM.FRWPPRKSW	Windshield Wiper Status	Parked		Parked	
FORD.GEM.SBLTLP	Safety Belt Warning Lamp Status	Off		Off	
FORD.GEM.FRWPHISPR	Front Right Wiper High Speed Relay Status	Off		Off	
FORD.GEM.FRWPRUNRL	Wiper Run Relay Driver State	Off		Off	
FORD.GEM.INTLMPRLY	Interior Courtesy Lamps	Off		Off	
FORD.GEM.ACCDLYRLY	Accessory Delay Relay Circuit	On		On	
FORD.GEM.BRK_SHIFT	Brake/Shift Interlock	Active		Active	
FORD.GEM.LT_SWITCH	Left Turn Switch	Inactive		Inactive	
FORD.GEM.RT_SWITCH	Right Turn Switch	Inactive		Inactive	
FORD.GEM.HAZ_SW	Hazard Flasher Switch	Not Pressed		Not Pressed	

Name:

Vehicle: 1998 Ford Explorer 4.0L SOHC



FORD.GEM.FOG_SW	Fog Lamp Switch Test	Off		Off	
FORD.GEM.P_LMP_SW	Parking Lamps	On		On	
FORD.GEM.LIGHTSN	Autolamp Sensor	Day		Day	
FORD.GEM.LGATESW	Liftgat Ajar Switch	Ajar		Ajar	
FORD.GEM.HOOD_SW	Hood Ajar Switch	Closed		Closed	
FORD.GEM.DECKLID	Luggage Compartment Lid Ajar	Closed		Closed	
FORD.GEM.RR_AJAR	Right Rear Door Ajar Switch Status	Closed		Closed	
FORD.GEM.LRDR_SW	Left Rear Door Ajar Switch Status	Closed		Closed	
FORD.GEM.P_DR_SW	Passenger Door Ajar Switch Status	Closed		Closed	
FORD.GEM.D_DR_SW	Driver Door Ajar Switch Status	Closed		Closed	
FORD.GEM.DR_UL_RLY	All Doors Unlock Output State	Off		Off	
FORD.GEM.IGN_SW_F	Ignition Switch Fault Status	Yes		Yes	
FORD.GEM.IGN_A_ECU	ECU Derived Ignition State-ACC	Yes		Yes	
FORD.GEM.IGN_R_ECU	ECU Derived Ignition State-RUN	No		No	
FORD.GEM.IGN_S_ECU	ECU Derived Ignition State-START	Yes		Yes	
FORD.GEM.ILLENTRLY	Illuminated Entery Relay Circuit	Off		Off	
FORD.GEM.HEAT_BCK	Rear Defrost Relay Circuit	Off		Off	
FORD.GEM.NTF	Neutral Tow Function	On		On	
FORD.GEM.TRANSCLUT	Transmission Clutch Interlock Switch	Disengaged		Disengaged	
FORD.GEM.NSAFETYSW	Neutral Safty Switch	Off		Off	
FORD.GEM.R_OUTSHA	Rear Shaft Speed	26	mph	42	kph
FORD.GEM.FR_OUTSHA	Front Shaft Speed	26	mph	42	kph
FORD.GEM.HALLPOWER	Hall Effect Sensor Power	On		On	
FORD.GEM.CAXLEENGA	Center Axle Engage Solenoid	Off		Off	
FORD.GEM.4WDELECLU	4WD Electronic Clutch Status	Off		Off	
FORD.GEM.4WDLOWLMP	Four-Wheel Drive Low Warning Indicator	On		On	
FORD.GEM.4WDINP_SW	4WD Switch Status	Auto 4WD		Auto 4WD	
FORD.GEM.BRK_FLUID	Brake Fluid Level	Low		Low	
FORD.GEM.EXTACC_SW	External Access Handles Switch Status	Low		Low	
FORD.GEM.IGN_KEY	Ignition Key In/Out	In		In	
FORD.GEM.REV_SW	Reverse Switch	Off		Off	
FORD.GEM.COPENPLAT	Currently Open Contact Plates	BD		BD	
FORD.GEM.ABS_PWR_R	Antilock Braking System Power Relay Status	Off		Off	