

Freeze Frame	Acronym	Description	Measurement Units
X	MAF	Mass Airflow Rate	g/s-lb/min
X	MAP	Manifold Absolute Pressure	Volts, kPa, PSI, in-Hg
X	MIL_DIST	Distance Traveled with MIL ON	Kilometer
X	O2S11	Bank 1 Upstream Oxygen Sensor (11)	Volts
X	O2S12	Bank 1 Downstream Oxygen Sensor (12)	Volts
X	O2S13	Bank 1 Downstream Oxygen Sensor (13)	Volts
X	O2S21	Bank 2 Upstream Oxygen Sensor (21)	Volts
X	O2S22	Bank 2 Downstream Oxygen Sensor (22)	Volts
X	O2S23	Bank 2 Downstream Oxygen Sensor (23)	Volts
	OBDSUP	On Board Diagnostic System	OBD II OBD I OBD Combination of or None
X	PTO	Power Take Off Status	On, Off
X	RPM	Revolutions Per Minute	RPM
X	RUNTM	Run Time	Seconds
X	SHRTFT1	Current Bank Fuel Trim Adjustment (lambse1) From Stoichiometry Which Is Considered Short Term	%
X	SHRTFT2	Current Bank 2 Fuel Trim Adjustment (lambse1) From Stoichiometry Which Is Considered Short Term	%
X	SPARKADV	Spark Advance Requested	Degrees
X	TAC_PCT	Commanded Throttle Actuator	%
X	TP	Throttle Position	%
X	TP REL	Relative Throttle Position	%
	VSS	Vehicle Speed Sensor	km/h, mph

Ford PID List

Note: This is not a complete list of Ford PIDs available. This is a list of Ford PIDs in this manual.

PID	Description	Ford Units
AAT	Ambient Air Temperature	Degrees
AAT_V	Ambient Air Temperature Voltage	Volts
AEIS_ACTION	Number Of Drive Cycles Where Automatic Engine Idle Shutdown Occurred	Count
AEIS_POSS	Number Of Drive Cycles Where Automatic Engine Idle Shutdown Possible	Count
APP	Accelerator Pedal Position	Percent
APP1	Accelerator Pedal Position Sensor 1	Volts