

iDash Parameter List - 2014 Honda Accord 2.0L

Air Density

Label	Description	Unit
CAD	Density - Cylinder	LB/1KFT3
MAD	Density - Manifold Air	LB/1KFT3
CAD	Density % - Cylinder (J1349)	%
MAD	Density % - Manifold Air (J1349)	%
PR-ALT	Pressure Altitude	FT

Emissions

Label	Description	Unit
EVAPCM	Evap Purge Commanded	%
CAT M	Monitor - Catalyst	
COMP M	Monitor - Comprehensive Component	
EGR M	Monitor - EGR and/or VVT System	
EVAP M	Monitor - Evaporative System	
FUEL M	Monitor - Fuel System	
MIS M	Monitor - Misfire	
O2S M	Monitor - Oxygen Sensor	
HTR M	Monitor - Oxygen Sensor Heat	

Pressure

Label	Description	Unit
AAP	Ambient Air Pressure	PSIA
AAP	Ambient Air Pressure (inHg)	INHG
BOOST	Boost Pressure	PSIG
BST-VA	Boost/Vacuum Pressure	PSIG
EVAP P	Evap Sys Vapor Pressure	PA
FRP	Fuel Rail Pressure	PSIA
MAP	Manifold Absolute Pressure	PSIA
MAP	Manifold Air Pressure (inHg)	INHG
P-RAT	Pressure Ratio - System	

Engine Performance - Air

Label	Description	Unit
TPS B	Absolute Throttle Pos B	%
ABSTPS	Absolute Throttle Position	%
CFM-EN	CFM Engine	CFM
HED-EFF	Cylinder Head Efficiency	%
MAF	Mass Air Flow	GRAM/S
MAF-C	Mass Airflow Calculated	GRAM/S
THRCMD	Throttle Commanded	%
THRT-R	Throttle Position Relative	%

Engine Performance - Fuel

Label	Description	Unit
AFR1/1	Air Fuel Ratio Bank1 Sensor1	AFR
AFRCMD	Air Fuel Ratio Commanded	AFR
AFRERR	Air Fuel Ratio Error	AFR
LOOP	Fuel Closed Loop Status	
FR-EST	Fuel Flow Rate Estimated	GPH
FUEL L	Fuel Tank Level	%
LFTF1	Long Term Fuel Trim Bank 1	%
STFT1	Short Term Fuel Trim Bank 1	%
TFT 1	Total Fuel Trim Bank 1	%

Temperature

Label	Description	Unit
CAT1/1	Catalyst Temp Bank 1 Sensor 1	°F
ECT	Engine Coolant Temp	°F
IAT	Intake Air Temp	°F
MAT	Manifold Air Temp	°F

Vehicle Performance

Label	Description	Unit
LOAD	Absolute Engine Load	%
APP D	Accelerator Pedal D	%
APP E	Accelerator Pedal E	%
LOAD	Calculated Engine Load	%
DISP	Engine Displacement	L
HP-EST	Horsepower Estimated	HP
IGN TM	Ignition Timing Advance	°BTDC
TQ-EST	Torque Estimated	FT-LB

Voltage

Label	Description	Unit
BATT*	B-Bus Battery Voltage	V
BATT	ECU Battery Voltage	V
O2 1/2	O2 Bank 1 Sensor 2 Volt	V
O2 1/1	WB O2 Current Bank1 Sensor1	MA

Diagnostics

Label	Description	Unit
MILDIS	Dist Traveled While MIL Active	MILES
DTCTRV	Distance Since DTCS Cleared	MILES
RUN TM	Engine Run Time	MIN
FLAG	Flag	
MIL	MIL Status	
TIME	Time Data Log	S
WARMUP	Warmups Since DTCS Cleared	COUNT

Speed and Velocity

Label	Description	Unit
RPM-R	Engine Rate of Change	RPM/S
RPM	Engine RPM	
SPEED	Vehicle Speed	MPH