

Engine Temperature Sensor Harley Davidson

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Engine Temperature Sensor Harley Davidson

If it's the engine temperature sensor, it is easy to replace and takes about 15 minutes. You'll need a deep 3/4" socket for the sensor and a 1/2" socket to remove the horn. Remove the horn and carefully let it dangle, if you don't want to unplug it. Next, pull up the boot covering the sensor wiring.

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After the engine cools back down remove the sensor from the head and plug the electrical connector back onto it. Locate the sensor away from the engine heat and start the engine and run it until it's hot. If the engine doesn't act up in the same amount of time it's a good bet the sensor is failing.

engine temp sensor - Harley Davidson Forums: Harley ...

ET sensor ,As glider said it is a single sensor located on your front cylinder head,the sensor provides input signals to the ECM as it reacts to the tempeture of the front cylinder head, the ECM uses this signals from the sensor to determine if the engine is at operating tempeture or warming up from cold start. this is just one part of the sequence of operation of many sensors that play a part ...

temp sensor? | Harley Davidson Forums

Replacing the engin temp seonsor on a 1996 Harley Davidson Electra Glide Ultra Classic. Harley part number 32446-95a.

Engine Temp. Sensor

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How do you Replace an engine temp sensor on a Harley ultra classic? Funny, I just finished doing this a few minutes ago. The temp sensor is located at the back of the front cylinder behind the horn.

How do you Replace an engine temp sensor on a Harley ultra ...

That's the cyl head temp sensor. I've been chasing a small gremlin that shows similar sytoms as yours. The other day I went over just about everything on my bike and pulled the boot off the head temp sensor to make sure it was still tightend in there. The thing looked brand new but who knows.

Bad Temp Sensor... : V-Twin Forum: Harley Davidson Forums

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Sensors | Harley Davidson Motorcycle Parts

I During engine warm up the HD engine runs in open loop mode at a 12.5:1AFR. No matter what the engine temperature, this is the AFR that occurs at starting. If you disconnect the O2 sensors on the engine, this is the default idle AFR for the HD engine until the engine warms up.

High Engine Temperature Behavior - Nightrider.com

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2007 HD Engine High Heat Characteristics - Nightrider.com

EFI Engine Temperature Sensor fits Harley Davidson,V-Twin 32-0506 See more like this Harley Davidson Road King Classic Engine Motor Wire Harness Oil Pressure Sensors (Fits: Harley-Davidson) Pre-Owned

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Harley Davidson Engine Temperature Sensor Problems ...

See an authorized Harley-Davidson dealer for advice about the amount of current consumed by additional electrical accessories or for necessary wiring changes. ... harness (4) from the kit. Plug the two-way connector on one end of the harness into the mating connector on the oil temperature sensor. ... With the engine running, the oil ...

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EFI Engine Temperature Sensor 32-0506 Fits Harley: FLHRI ...

Forums > General Tech Harley Davidson > Engine, Fuel and Exhaust > IAC and Intake Air Temp. Sensor. Discussion in 'Engine, Fuel and Exhaust' started by Drumguy, Nov 4, 2009. ... The air temp sensor I believe is a simple thermistor that you may be able to check with an ohm meter. If I am following your troubleshooting path, you really want to ...

IAC and Intake Air Temp. Sensor | Harley Davidson Forums

Harley-Davidson: 15th Anniversary Fat Boy FLSTF: 2011 - 2013: Harley-Davidson: Blackline FXS: 2013 - 2017: Harley-Davidson: Breakout FXSB: 1999 - 2000: Harley-Davidson: Dyna Convertible FXDS-CONV: 2005: Harley-Davidson: Dyna Glide Custom FXDC: 1999 - 2013: Harley-Davidson: Electra Glide Classic EFI FLHTCI: 1999 - 2005: Harley-Davidson: Electra ...

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