

Dtsi Engine Ppt

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Dtsi engine ppt 1. DTS-I AND DTSS-I TECHNOLOGY 1 2. INTRODUCTION: A conventional 4 Stroke engine has a Single Spark Plug located at one end of the combustion chamber. Hence there was a requirement to change engine's design, and there is a need to achieve following objectives- A high degree of drivability. First rate standards of reliability. Long service life 2

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Dts i ppt 1. Submitted By:Punit Kumar Singh 2. What Is DTS-i System Digital Twin Spark Ignition has two spark plugs that use to ignite the charge in the combustion chamber. 2 spark plugs at either ends of the combustion chamber help in faster and better combustion. It only use in the petrol engine.

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PPT ON DTS-I. As it is for spark ignition so it will be applicable for only petrol engines. This technology is used for the efficient combustion of the charge (i.e air-fuel mixture). In it we use " two spark plugs" so that the fuel is ignited properly, for maximum economy and efficiency. ... PPT ON LATHE MACHINE . The basic engine lathe, which ...

PPT ON DTS-I. ~ Mechanical Engineering

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PowerPoint Presentation: Controlled by the same microprocessor which governs the twin spark ignition and variable valve timing Systems. There are some advance technology used in DTS- i engine which makes it more powerful than the conventional single sparkplug 4-stroke engine like 1.

DTS-I And DTS-Si Engines |authorSTREAM

The engine wear and tear is somehow increased and hence these engines need frequent checkup. Statistics The following are the various statistics showing the advantages of application of DTSi & its derived technologies i.e. the comparison of various aspects of 150 cc category and 125 cc category bikes.

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Cut section view of a DTS-i engine DTSi stands for Digital Twin Spark Ignition. Bajaj developed a few years ago and has incorporated in many of its current engines, takes care of the slow rate of combustion in a simple but novel way. The cylinder head is equipped with two spark plugs, instead of the usual one.

Mechanical engines: DTSi Engine - Blogger

dts-i technology sagar chopra 1111110027 automobile-a srm university abstract due to higher emissions in four stroke petrol engine when the fuel is ignited with one spark plug it was the need of automotive industry to invent something like dts-i. dts-i technology uses two spark plug to give better

DTS-i technology

Explore Digital Twin Spark Ignition with Free Download of Seminar Report and PPT in PDF and DOC Format. Also Explore the Seminar Topics Paper on Digital Twin Spark Ignition with Abstract or Synopsis, Documentation on Advantages and Disadvantages, Base Paper Presentation Slides for IEEE Final Year Mechanical Engineering ME or Production Automobile Students for the year 2015 2016.

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DTSI stands for Digital Twin Spark Ignition System. How Does It Work? Digital Twin Spark ignition engine has two Spark plugs located at opposite ends of the combustion chamber and hence fast and efficient combustion is obtained. The benefits of this efficient combustion process can be felt in terms of better fuel efficiency and lower emissions.

What is DTSI? Why it is used in motor bikes? - Quora

This technology helps in saving fuel and improve engine performance. Bajaj developed the Digital Twin Spark ignition (DTSi) technology and incorporated it in many of its current engines. As claimed by Bajaj Auto, Digital Twin Spark Ignition uses two spark-plugs to ignite the air-fuel mixture at the same time in the Twin-Spark technology.

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