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7 Pistons. The pistons are specially designed for the TSI engine with a cast-in ring land for the upper piston ring. Coated skirts are used to help reduce frictional losses. The upper piston ring is rectangular, the second piston ring is a taper-faced ring, and the oil scraper ring is a beveled ring with expander.

The Volkswagen 2.0 Liter Chain-Driven TSI Engine

Self Study Program 452 - The 3.0L V6 245kW TSI engine with supercharger in the Touareg Hybrid PDF free online. The 3.0 I V6 engine with supercharger and hybrid drive sees Volkswagen employ a new drive concept. The engine is fitted in the Touareg Hybrid model year 2011.

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89 - 1.3 Diesel Engine. 90 - Diesel Engines. 91 - Electromagnetic lever selector lock for automatic transmission. 92 - Keihin II Carburettor. 93 - 5 Cylinder 20v Engine. 94 - Bosch Mono-Jetronic Injection. 95 - Bosch KE-III-Jetronic Injection. 96 - Heatable windshield washer nozzles / heatable lock cylinder for driver's door

VolksPage.Net - Technik - SSP - Self Study Program - VAG ...

The Self-Study Program provides

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introductory information regarding the design and function of new models, automotive components or technologies. The Self-Study Program is not a Repair Manual! All values given are intended as a guideline only and refer to the software version valid at the time of publication of the SSP.

Service Training - VAG Links

In terms of basic dimensions and design, the turbo FSI engine is derived from the 2.0l FSI with engine code AXW. In order to meet the high expectations of a turbocharged engine, components of the engine had to be adapted to specific requirements. The exhaust manifold and the turbocharger form one unit.

SSP337 The 2.0l FSI engine with turbocharger

MK7 Self Study Program PDF's. Came across these Self Study Program PDF's while browsing for the MK7. Some great knowledge in these so figured I would share. Note that in EU the MK7 came out

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in 2013 not 2015 so that is why the years are earlier than expected and some features came out on their Audi counterpart first.

MK7 Self Study Program PDF's | Car Worklog

VAG Self-Study Programs (SSP) -
Courtesy of Volkswagen Group of
America, Inc. ClubGYI.com_List-of-VW-
SSPs.pdf

VW.COM_SSP_231_EOBD_English.pdf
VWUSA.COM_SSP_005-Scirocco.pdf

Various VW & Audi Self-Study Programs - SSP

PAGE UNDER CONSTRUCTION

11/28/2017 General Information:

Additional information can be found in the Official Factory Repair Manual and sources such as Bentley Publisher's SSP (Self-Study Program). "The 2.0-liter 162 kW 169 kW TSI Engine" (Volkswagen SSP 522) "1,8l- and 2.0l TFSI engines of series EA888 (3rd generation)" (Audi SSP 606)

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EA888 Gen3 - Ross-Tech Wiki

SSP 522

The_2_0_l_162_kW__169_kW_TSI_engine SSP 600 Audi - New driver assistance systems 2011 SSP 606 Audi 1,8l- and 2.0l TFSI engines of series EA888 (3rd generation)

EA888 Gen 3 Self Study Program (SSP) | GOLFMK7 - VW GTI ...

engines in a number of Group vehicles in both longitudinal and transverse configurations. The descriptions in this eSelf-Study Program refer to the longitudinal engines in the 2017 Audi A4 at the start of production. 645_003 For further information about the first use of engines and the fuel system, please refer to eSelf-Study Program 990263.

eSelf Study Program 920163

the self-study program 436 "Changes to the engine TFSI 4-cylinder chain drive." educational objectives of this self-study program: This self-study program aims

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to familiarize yourself with the engine technical TFSI 4-cylinder EA888 engine line (3rd generation). It focuses on the TFSI engine technology 1.8l.

TFSI engines of 1.8 l and 2.0 l of the Audi EA888 line ...

design forms the basis for all future inline diesel engines at Volkswagen. Several sub-assemblies were redesigned in the EA 288 family of 4-cylinder diesel engines to satisfy future emission standards. In this Self-Study Program you will learn about the structure and design of the new EA288 TDI engine, and the functions of the

Design and Function - TDI Club

The Variable Intake Manifold. The variable intake manifold design increases low rpm torque and high rpm power by taking advantage of the self-charging or "ram effect" that exists at some engine speeds. By "tuning" the intake manifold air duct length, engineers can produce this ram effect

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for a given rpm range.

Self Study Program 823603 - enjoy being

1.4l 90kW TSI Engine with Turbocharger Design and Function. 2 ... 1.4l 90kW TSI engine and the engines with dual-charging. You will find further information on this engine in self-study programme no. 359 "1.4l TSI Engine with Dual-charging". S405_002. 3 Contents

SSP405 - 1.4l 90kW TSI Engine with Turbocharger

51 Contents Note Important! the Volkswagen 2.0 Liter Chain-Driven TSI Engine. This Self-Study Program is not a Repair Manual. This information will not be updated. For testing, adjustment and repair procedures, al ways refer to the latest electronic service information.

VW.COM_2.0L_TSI_Turbo_SSP_824803 - Service Training Self ...

Self-study program 525 VW / Audi. The

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device and principle of operation. The Jetta Hybrid has become the second after the Touareg Hybrid, a mass-produced Volkswagen model with a hybrid drive. This self-learning program describes the changes made. A hybrid electric drive is a combination of an internal combustion engine and a traction motor. For Jetta Hybrid, this means that a 110 kW TSI engine ...

Volkswagen Jetta Service and Repair manuals - 4car-manual

List of Volkswagen Group petrol engines. The spark-ignition petrol engines listed below are currently [when?] used by 2010 [citation needed] and also in Volkswagen Industrial Motor applications. All listed engines operate on the four-stroke cycle, and unless stated otherwise, use a wet sump lubrication system, and are water-cooled.

List of Volkswagen Group petrol engines - Wikipedia

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Highly efficient gasoline and diesel engines supply ample power and fuel efficiency. With its high level of quality, the new Passat is another advancement for Volkswagen. S488_045 The Passat images in this Self-Study Program (SSP) were provided by German media during early production.

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