

Download 1990 1993 Acura Integra Engine Swap Guide

However, in the fast moving pace of the import world and the aging stock B18A1 engines, many people are turning to swapping DOHC VTEC engines into their cars for more performance, including me. This is a brief editorial to guide you with compatibility and specifications of dropping in a VTEC motor into your G2. 1990-1991 Integra: Engine: B18A1Home > Information Center > Tech Library > DIY Swap Tech > 90-93 Acura Integra DA K-Series Swap. Axles ... Acura RSX/ Honda Integra. 2002-2004 RSX (Type S) (PRB ECU); 2002-2004 RSX (Base 5 speed) (PND ECU); 2001-2006 . Headers. ... you will need to purchase an additional engine bracket from Honda. This bracket is needed in-order for Acura enlarged the 1.6-liter 4-cylinder engine of the late-'80s Integra to 1.8 liters for the redesigned 1990 model. With four valves per cylinder, the new dual-overhead-cam engine developed 130 horsepower and 121 pound-feet of torque (a measure of rotational force, or pulling power). 2nd Generation Acura Integra (1990-1993) 1990 integra engine swap help plz. Thread starter token; Start date Jan 2, 2012; 1; 2; Next. 1 of 2 Go to page. Go. Next Last. token New Member. Jan 2, 2012 #1 have a 1990 integra with a b18a1 and i want to put a b20a5 in it ne ideas on what im gonna need to do to make it work or what im gonna need to do ...