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1991 toyota pickup factory service manual

The 1989-1994 Toyota Pickup is Toyota's fifth generation truck. This truck is also known as the Toyota Hilux or Toyota 4x4. This truck remained relatively unchanged during this generation, receiving only a minor facelift in 1991 that included a change to its grill and the new Toyota emblem. Transmission options for this generation of Toyota's pickup include 4-speed manual, 4-speed automatic, 5-speed manual, 2WD and 4WD. Buyers could pick from three engines, a 1.8L i4, a 2.4L i4 and a 3.0L V6. In 1995 the Toyota Pickup was replaced by the Tacoma. Wikipedia: Toyota Hilux (Pickup) 1990 - 1995 Toyota Pickup FSM Intro How to use this manual Identification General Repair Instructions Precautions Vehicle Lift and Support Locations Abbreviations used in this manual Glossary Standard Bolt Torque Specifications Air Conditioning Automatic Transmission: A43D A340E A340F A340H Body Electrical General Power Source Ignition Lighting Wipers and Washers Power Windows Power Door Locks Power Mirrors Cruise Control Audio System Body Mechanical General Hood Front Doors Mouldings Windshield Back Window Quarter Window (Xtra Cab) Moon roof Instruments One Touch Tail Gate Seats Seat Belts Body Dimensions Braking System Precautions Troubleshooting Checks and Adjustments Master Cylinder Brake Booster 2WD Front Brakes (PD606) 2WD Front Brakes (FS17 18) 4WD Front Brakes (S12 + 12) 2WD Rear Brakes (Leading -Trailing Type) 2WD Rear Brakes (Duo-Servo Type) 4WD Rear Brakes Load Sensing Proportioning and By-Pass Valve Rear Wheel Anti Lock Brakes Diagnostics Troubleshooting Deceleration Sensor and Speed Sensor Diagnostics Brake Actuator Control Relay Charging System Safety Precautions On Vehicle Inspection Generator Components Clutch Troubleshooting Check and Adjustment of Clutch Pedal Bleeding Inspection of Clutch Start System Clutch Master Cylinder Clutch Release (Slave) Cylinder Clutch Unit Components Engine 3VFe V6 (Includes Cooling System and Exhaust System) 22RE Ignition 22RE Precautions System Components Preparation and Special Tools On-Vehicle Diagnosis Distributor Service Specifications 3VZ-E Description Precautions System Components Operation Preparation and Special Tools On-Vehicle Diagnosis Distributor Service Specifications Maintenance Maintenance Schedule Maintenance Operations General Maintenance Propeller Shaft Precautions Troubleshooting Propeller Shaft Components Service Specifications Starter Starter Components Starter Relay Clutch Starter Lockout Suspension and Axle Troubleshooting 2 - 4 Wheel Drive 2 Wheel Drive 2WD Front Axle Hub and Steering Components Front Axle Hub Steering Knuckle Front Suspension Components Ball Joints Torsion Bars Lower Suspension Arm and Shock Absorber Upper Suspension Arm Strut Bar Stabilizer Bar 4WD Free Wheeling Hub Components Front Axle and Steering Knuckle Components Steering Knuckle Removal. Front Drive Shaft Components Front Differential On-Vehicle Replacement of Oil Seal Front Differential Removal Replacement of Side Oil Seal (No A.D.D.) Replacement of Side Oil Seal (With A.D.D.) Front Differential Disassembly (No A.D.D.) Front Differential Disassembly (With A.D.D.) Front Differential Installation A.D.D. Control System Front Suspension Components Ball Joints Torsion Bars Lower Suspension Upper Suspension Stabilizer Bar Rear Rear Axle Components Rear Axle Shaft and Axle Hub (Dual Tire) Differential Components Shock Absorbers Leaf Springs Components Stabilizer Bar Manual Transmission G58 G58, R150 and R150F R150 and R150F W56 and W55 Service Specs Transfer Case Description Precautions Troubleshooting Removal Installation RF1A Components Disassembly Input Gear Idler Gear Counter gear Output Shaft Front Drive Gear Oil Seals Assembly VF1A Components Disassembly Oil Pump Driven Sprocket Rear Output Input Shaft Planetary Gears Oil Seals Assembly