

1993 Ford Explorer Ac System Diagram

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1993 Ford Explorer Ac System

Ford Explorer 1993, A/C Condenser by APDI®. The condenser is part of the A/C system. It receives the hot, high-pressure gaseous refrigerant from the compressor and cools it to a warm liquid state, although still under high pressure.

1993 Ford Explorer Replacement Air Conditioning & Heating ...

Electrical System Problem on the 1993 FORD EXPLORER. Car problem(s) with the 1993 FORD EXPLORER.This database includes information received by NHTSA from consumers either directly or as recorded by the Vehicle Safety Hotline.

Ford Explorer Electrical System - 1993 FORD EXPLORER ...

The A/C system in your Explorer consists of a compressor that is belt-driven, an evaporator and freon. If there is a problem with your compressor or evaporator, adding freon will not restore cooling. How to add freon to your 1993 Ford Explorer: hook up the can of refrigerant (likely r-134a) to the low pressure port.

How to Add Refrigerant to a 1991-1994 Ford Explorer - 1993 ...

Heat & Air Conditioning Repair Manual. Intentionally blank: Intentionally blank: Related Parts. FORD > 1993 > EXPLORER > 4.0L V6 > Heat & Air Conditioning > A/C System Valve Core and Cap Kit. Price: Alternate: No parts for vehicles in selected markets. GPD . GPD . \$3.84: \$0.00: \$3.84: Alternate:

1993 FORD EXPLORER 4.0L V6 A/C System Valve Core and Cap ...

On a 1993 Ford Explorer : None How much R-134 do you put in an empty AC system of a 1993 Ford Explorer? Asked by Wiki User. 0 1 2 . Answer. Top Answer. Wiki User Answered . 2013-06-21 08:44:43

How much R-134 do you put in an empty AC system of a 1993 ...

Ford Explorer Air Conditioning ... Ford Explorer A/C Switch; Ford Explorer A/C System O-Ring / Gasket Kit; ... Assembly 1996 Ford Explorer A/C Hose Assembly 1995 Ford Explorer A/C Hose Assembly 1994 Ford Explorer A/C Hose Assembly 1993 Ford Explorer A/C Hose Assembly 1992 Ford Explorer A/C Hose Assembly 1991 Ford Explorer A/C Hose Assembly ...

Ford Explorer A/C Hose Assembly - Best A/C Hose Assembly ...

Ford Explorer for factory. Chilton & Haynes service repair manuals. Ford Explorer repair manual PDF. ... 1993 Ford Explorer Service & Repair Manual Software; ... Understanding Fuel Filter Water Systems November 30, 2020; 7 Signs You Need an AC Repair Service for Your Car November 30, ...

Ford Explorer Service Repair Manual - Ford Explorer PDF ...

My total cost of going from a dead R-12 system with bad hoses, clutch, and compressor to a working R-406A system was about \$350 including all taxes, etc. I would guess that I put about 10 hours labor into this repair/conversion but I was taking my time since this was my first experience with the R-406A and the Ford air conditioner.

Converting from R12 to R134a Ford Explorer Ford Ranger

Using a 2004 Ford Explorer, I point out to you the location of the AC compressor clutch fuse and the AC compressor clutch relay . Check the EC fuse and relay ...

Ford Explorer AC Fuse and Relay Location - YouTube

1990 ford explorer power window wiring diagram [25 KB] 1993 ford explorer blower motor control wiring diagram [41 KB] 1993 ford explorer fuel gauge and feul sending unit wiring diagram [19 KB] 1994 1995 mustang 50 eec wiring diagram [73 KB] 1998 ford escort blower motor wiring diagram [31 KB] 2000 ford explorer temperature gauge wiring diagram ...

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Buy 1993 Ford Explorer A/C Expansion Valve. Air Conditioning Expansion Valve - Repair or Replace Your Air, HEATER, Evaporator - OEM Ford Part # BB5Z19849A (BB5Z-19849-A) Toggle Navigation. Sunset Ford. 11700 Gravois Rd., St. Louis, MO 63127 (314) 843-4431. bnoeth@sunsetford.com.

1993 Ford Explorer A/c expansion valve, Air, heater ...

A/C System O-Rings, Seals, & Gasket Kits: Alignment Tool. ... Belt Tension Gauge. Heat & Air Conditioning Repair Manual. Pulley Tool. Intentionally blank: Intentionally blank: Related Parts. FORD > 1993 > EXPLORER > 4.0L V6 > Heat & Air Conditioning > A/C Compressor & Component Kit. Price: Core: Total: Alternate: No parts for vehicles in ...

1993 FORD EXPLORER 4.0L V6 A/C Compressor & Component Kit ...

There are a variety of different reasons for having to reset the computer on a Ford Explorer. For example, when you add new equipment or replace engine components, you will need to reset the computer so it recognizes the new parts. Another reason is a check engine light staying on while you are driving. This is a sign ...

How to Reset a Ford Explorer Computer | It Still Runs

Diagrams: System Pressure Chart Get a quick look at what an average A/C system looks like, along with the compressor manufacturer and what the specific R-134a requirements are for your car. R-134a TEMPERATURE PRESSURE CHART (Tabla de Temperaturas y Lecturas)

AC Pressure Chart | R-134a Temperature Pressure Chart

This Temperature Control Front With AC Factory Installed Fits 1993 1994 Ford Explorer is a PRE-OWNED OEM Original part in good condition. The part has some wear from use, which can be seen from the listing photos.

Temperature Control Front With AC Factory Installed Fits ...

Ford Truck Diagrams and Schematics. Alternator Voltage Regulator Instrument Panel Starter and Drive Distributor

Ford Truck Technical Diagrams and Schematics ...

While there are a variety of reasons your Ford Explorer air conditioning won't work, the most common 3 are a refrigerant leak, an electrical climate control issue, or a problem with the air conditioning compressor.

Ford Explorer AC Is Not Working - RepairPal.com

Ford AC tubes, pipes, fittings and other repair parts are subjected to strict in-vehicle and functional tests to help them perform as specified by Ford Engineering. ... to offer a factory-fresh design that helps provide a long operating life and excellent performance of the heating system for Ford and Lincoln vehicles.

Ford® Climate Control Parts (Heating, Ventilation and ...

1992 Ford Explorer All Models 1993 Ford Explorer All Models 1991 Ford Ranger 2.3L, 3.0L, or 4.0L Engine with Factory AC Click here for a full list + 1992 Ford Ranger 3.0L or 4.0L Engine with Factory AC; 1993 Ford Ranger 3.0L or 4.0L Engine with Factory AC; 1994 Mazda B-Series Truck 3.0L and 4.0L Engine with R12 System; 1994 Mazda Navajo with ...