

DENSO PRODUCTS AND SERVICES AMERICAS, INC. TECHNICAL SERVICE DEPT.

SERVICE INFORMATION

TITLE: Radiator Replacement

CONDITION: The radiator in this box may vary in appearance from the unit on your

vehicle because of two different designs. This unit is designed to fit,

function and perform in the specified application.

PROCEDURE: If there is a temperature/thermo sensor in the original radiator,

remove it and install into the new radiator. Some radiators may include a temperature/thermo sensor adapter. Reuse of original mounting accessories may be required. Follow the vehicle manufacturer's recommended procedures and all vehicle

manufacturer's safety precautions for the proper tightening

specifications.

ACAUTION: When installing the new radiator assembly, be careful not to damage the fin and tube area, as these areas are very fragile.

If the new radiator has transmission cooler lines and they are to be used, the cooler lines may appear different than the ones on the original radiator; however they are designed to replace the

the original radiator; however they are designed to replace the existing cooler lines. Check to see if the transmission cooler lines have loosened during shipping. If tightening is required, follow the vehicle manufacturer's tightening specifications to prevent damage.

If this vehicle does not have transmission cooler lines, leave the cooler line tube caps in place on the new radiator to prevent foreign objects from entering the transmission cooler.

If the radiator includes a new radiator cap, do not reuse the old radiator cap.

If the new radiator has a fill neck and the original radiator does not, a radiator cap that matches your vehicle specifications must be purchased.