

## SEN-04-10/SEN-04-11 TRANSMISSION TEMPERATURE SENDING UNIT MOUNTING BLOCK INSTALLATION INSTRUCTIONS

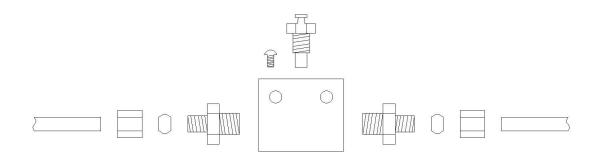
This mounting block is designed to be spliced into one of the transmission oil cooler lines. The cooler supply line is recommended. You will need a tubing cutter to cut a section out of your transmission cooler line. The section you remove should be approximately 2 3/8" long.

Install the compression fittings into the block, it is okay to use thread sealer on these threads. Install the 1/8" temperature sending unit into the block, DO NOT use thread sealer on these threads as it will affect the accuracy of the gauge.

Slide the compression nut and the compression ferrule over the coller line. Insert the cooler line into the compression fitting installed into the block until you feel it stop. Slide ferrule and nut to fitting and tighten.

Also included are a screw and a lock washer for attaching a ground wire if necessary. This should be done if the block is mounted where it is not grounded.

The two holes in the side of the block can be used for mounting if necessary.



▲ WARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to <a href="https://www.P65Warnings.ca.gov">www.P65Warnings.ca.gov</a>



4510 W. 61st St. North Sioux Falls, SD 57107 www.dakotadigital.com

Phone (605) 332-6513 Fax (605) 339-4106

dakotasupport@dakotadigital.com Copyright 2011 - Dakota Digital, Inc.