



THE ENSTROM HELICOPTER CORPORATION
TWIN COUNTY AIRPORT, P.O. BOX 490, MENOMINEE, MICHIGAN 49858

SERVICE INFORMATION LETTER

SERVICE INFORMATION LETTER NO. 0061

Date: April 25, 1977
Subject: Helicopter Weight and Balance Fulcrum
Models: F-28A, 280, F-28C, 280C

This Service Information Letter is being issued to correct paragraph (i) of the "Detailed Procedure for Weighing Helicopters" in all Enstrom manuals. The new paragraph will read as follows:

- i. Position a pipe nipple in the center of the left and right-hand scales at 17.7 inches aft of the centerline of the forward 3-inch diameter aluminum landing gear cross beam assembly. The 17.7-inch dimension must be taken perpendicular to the centerline of the helicopter.

In order to simplify defining the fulcrum position, Enstrom tool T-1794 is shown below. This tool may be purchased through the Enstrom Customer Service Department.

