McCULLOCH CORPORATION
SERVICE BULLETIN

1559

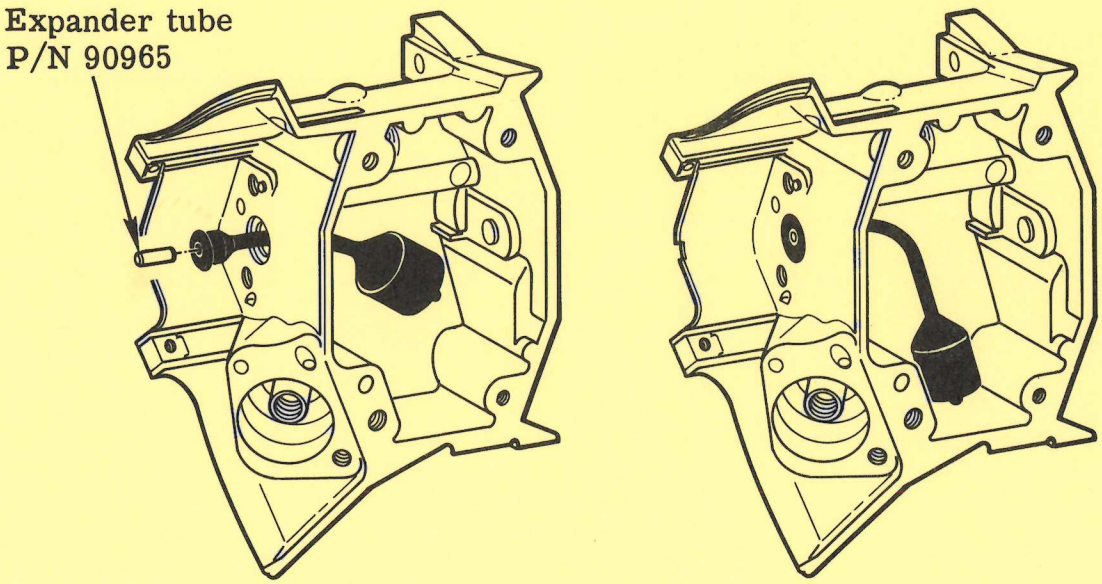
MODEL: Power Mac 6

May 15, 1974

SUBJECT: OIL PICKUP HOSE - SEALING

Good oiler operation depends upon a good seal between the oil pickup hose and its seat in the oiler housing. A good seal is one of the first things to look for if any evidence is found that either the manual or the automatic oiler is not pumping enough oil to the bar pad.

A very effective remedy for a problem of this kind, is the use of a small expander Tube, P/N 90965, to spread the hose at the seating area and make a tighter fit at the opening into the oiler housing.



To install the tube, press it into the seating end of the hose, just slightly below the face so that there will be no interference with the pump diaphragm or disc check valve, during operation.

Press the end of the hose into the recess in the housing.

Check to see that the seated hose is firmly in place and tight enough to prevent by-pass of air under pump action.

Note: Even with an expander tube installed, an old and shrunken hose may not be tight in the opening. In this case, install a new hose.

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By Jack Carroll
Director, Product Service

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