

THM 440-T4 SPACER PLATE I.D. (3-2 LINE CONTROL)

Proper spacer plate identification and selection is a **MUST** on the THM 440-T4. There are 2 different line-ups for the 3-2 line control valve, located in the channel plate, on all 1985 1/2 and later hydraulics. The 2 piece 3-2 line control valve is used on 4.1L and 4.5L Cadillac, and 3.8L Buick engines (See Figure 1). The "Plug" that is also shown (Figure 1), is used on 3.0L Buick, and 2.8L Chevrolet engines. This also affects the valve body spacer plate, and makes the spacer plate on these models non-interchangeable. Refer to Figure 2 for the specific holes in the spacer plate to identify which valve line-up the spacer plate is compatible with.

THESE SPACER PLATES WILL NOT INTERCHANGE.

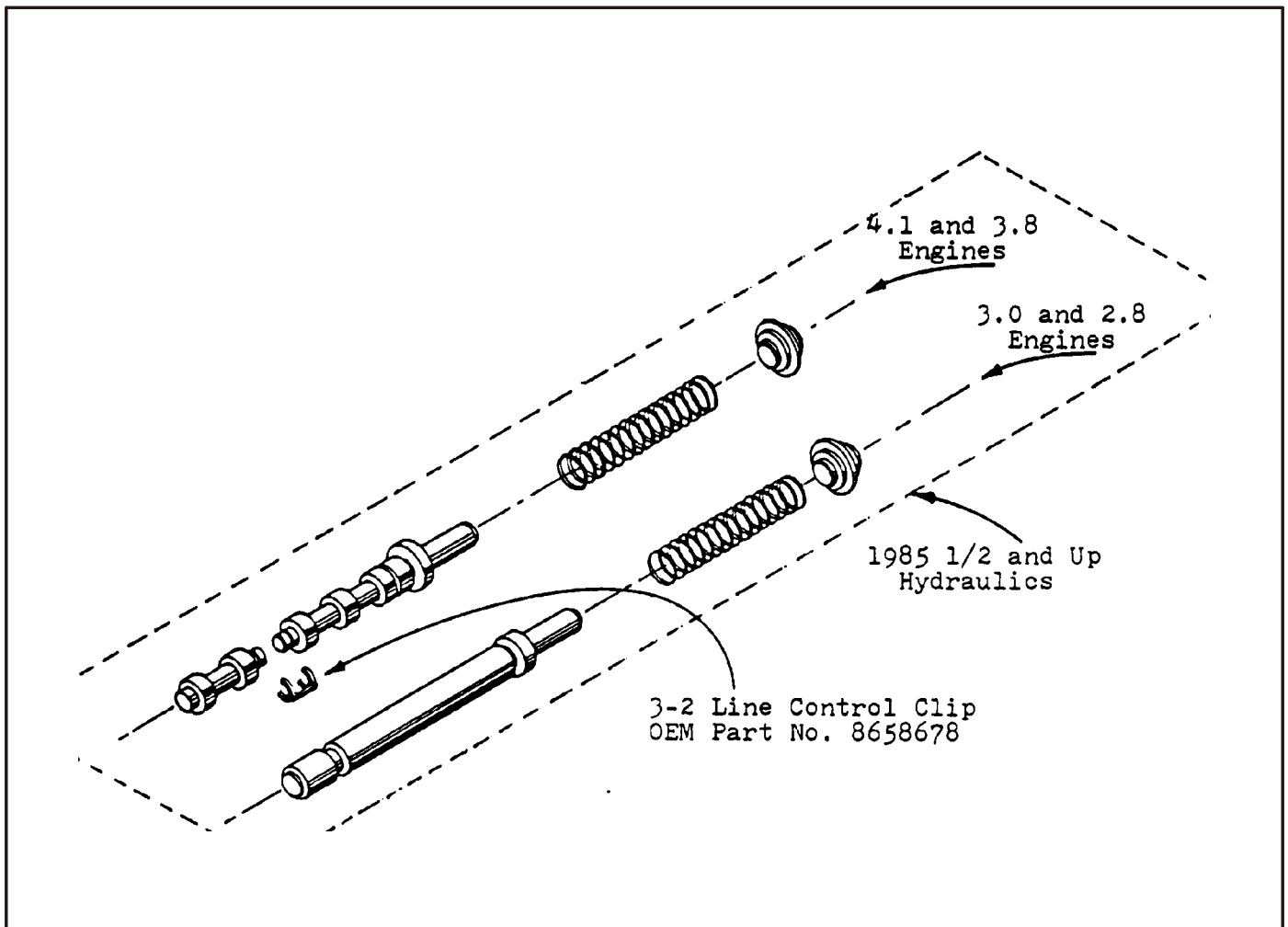
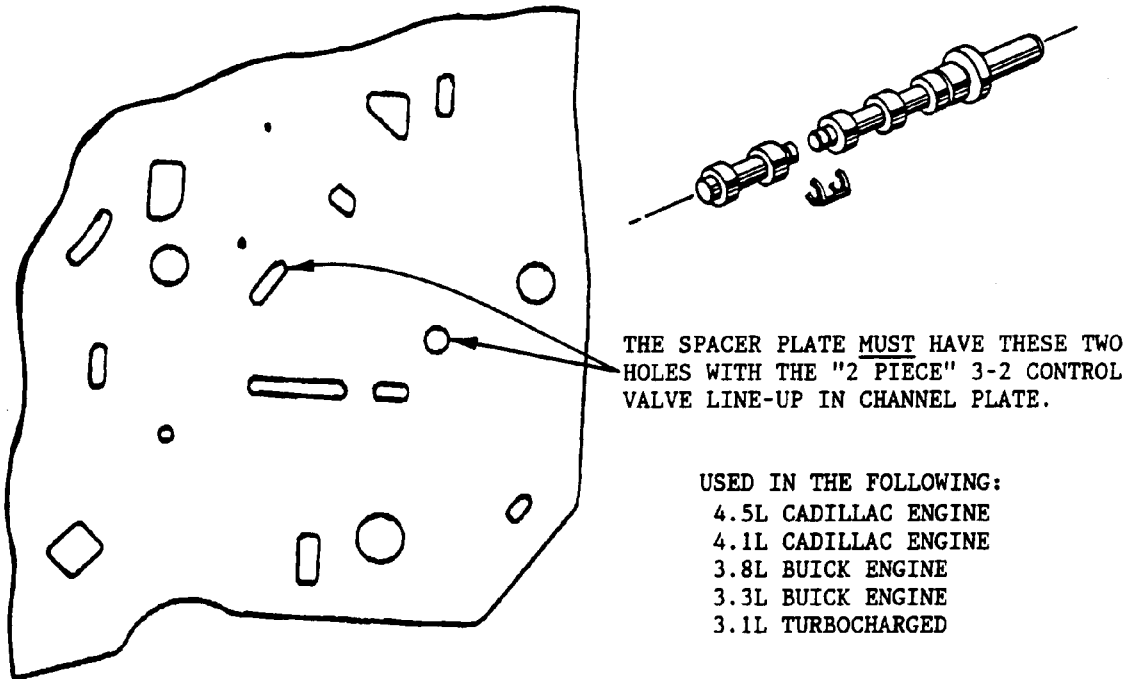
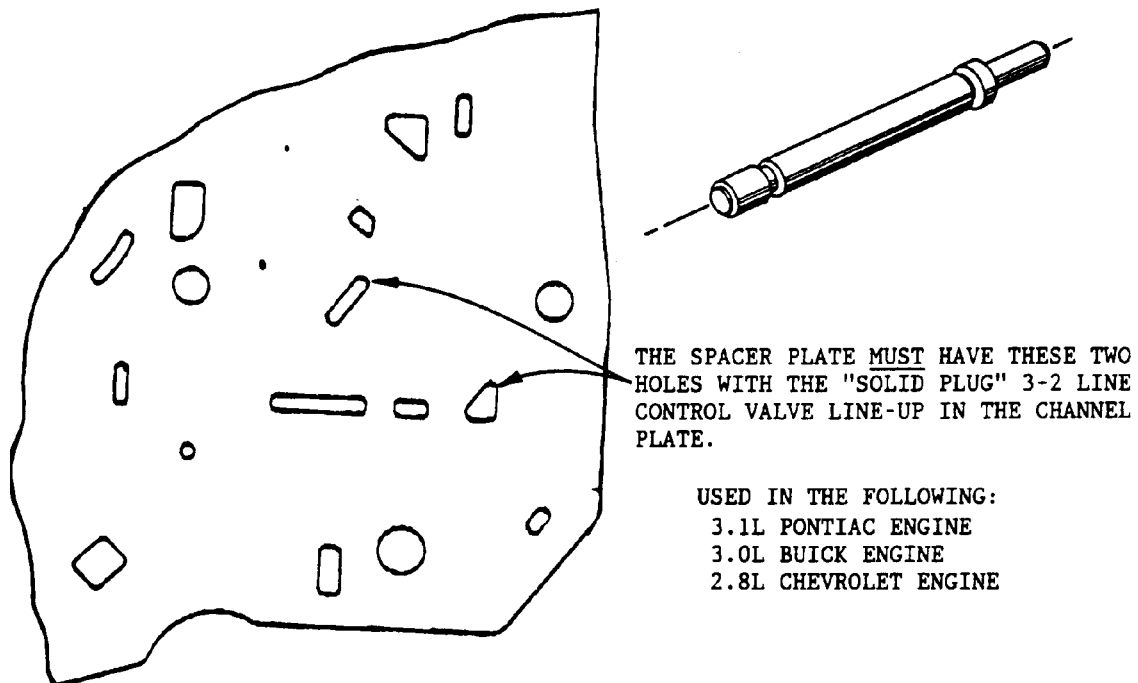


Figure 1



SPACER PLATE FOR "2 PIECE" 3-2 LINE CONTROL VALVE ONLY.



SPACER PLATE FOR "SOLID PLUG" 3-2 LINE CONTROL VALVE ONLY

Figure 2