

SYSTEM FOUR—EXTERNAL EQUIPMENT

This system is used when the tractor is required to operate external hydraulic rams. As these rams do not require any form of automatic control a raise, hold and lower system is required. This system is obtained by disconnecting the flexible cable, so that the depth control valve is permanently closed, and the system controlled by the two pump valves.

When the flexible cable J is disconnected the operating lever N is released and the depth control valve F is closed. Placing the control lever A in the 'raise' position closes the two pump valves D and E, so that pump output flows through the three-way valve and into the external ram. When the control lever is moved into the 'hold' position the abutment screw B contacts the push rod C and opens the pump valve D. This removes the load on the pump, by allowing pump output to return to the reservoir through valve D but retains oil in the system, to hold

the attachment stationary, due to valves E and O being closed.

When the control lever is pushed forward into the 'lower' position, the abutment screw B opens both pump valves D and E. Pump output then returns to the reservoir through valve D and the attachment is lowered, due to oil in the system being returned to the reservoir through valve E.

If the linkage is required to be stowed in the raised position when the external equipment is being operated, the striker arm R must be disconnected from the ramshaft by means of the override control. Otherwise the lever S will be tripped into the hold position as the ramshaft turns into the raised position and valve D will be opened. Pump output will then return to the reservoir through valve D and no pressure will be available to raise the attachment.

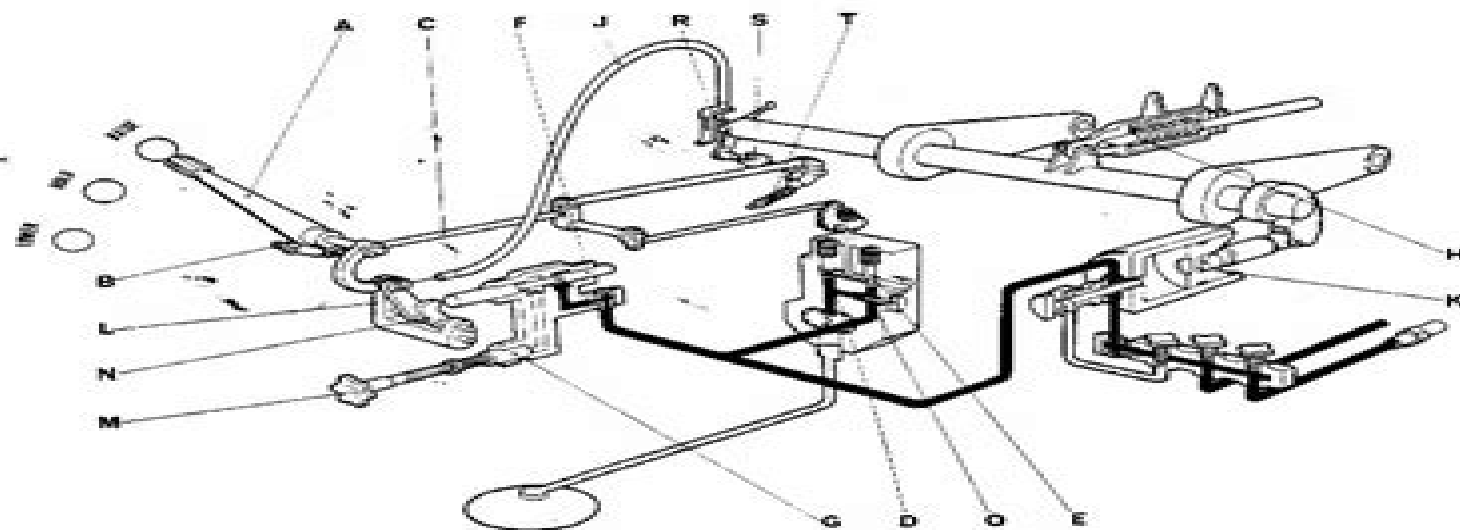


FIG. 4. OPERATION OF THE SYSTEM WHEN USING EXTERNAL HYDRAULIC EQUIPMENT

A. Control Lever
B. Abutment Screw
C. Push Rod

D. Control Valve
E. Leak-Off Valve
F. Depth Control Valve
J. Flexible Cable

N. Operating Lever
O. Non-Return Valve
R. Striker Arm

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Jianjun Gao



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