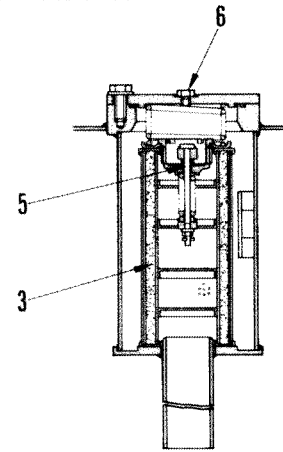
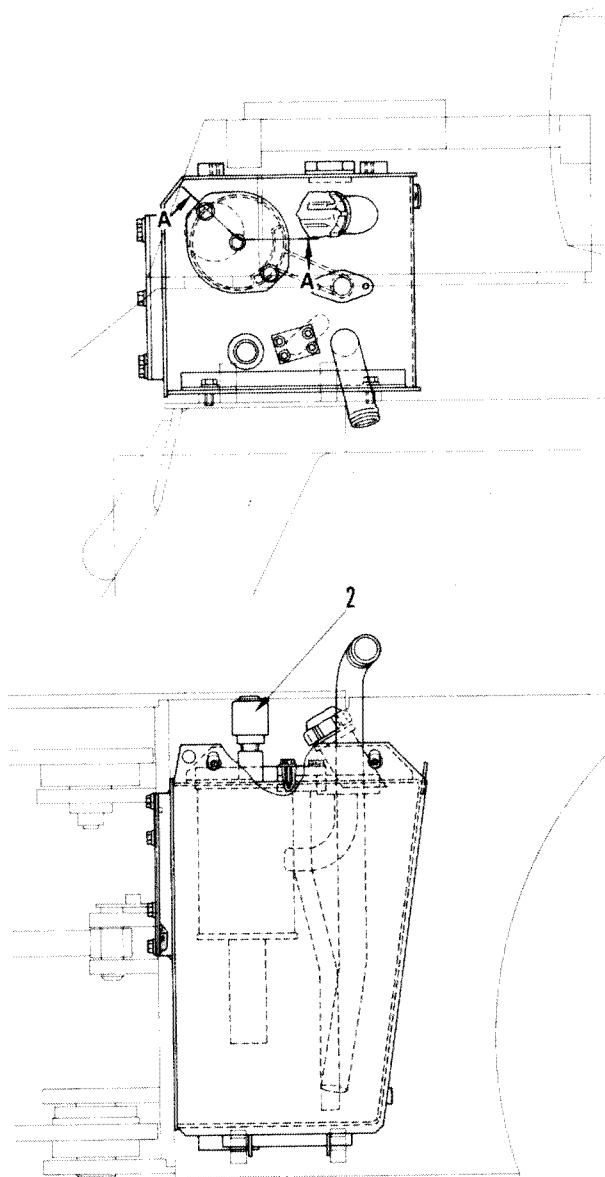
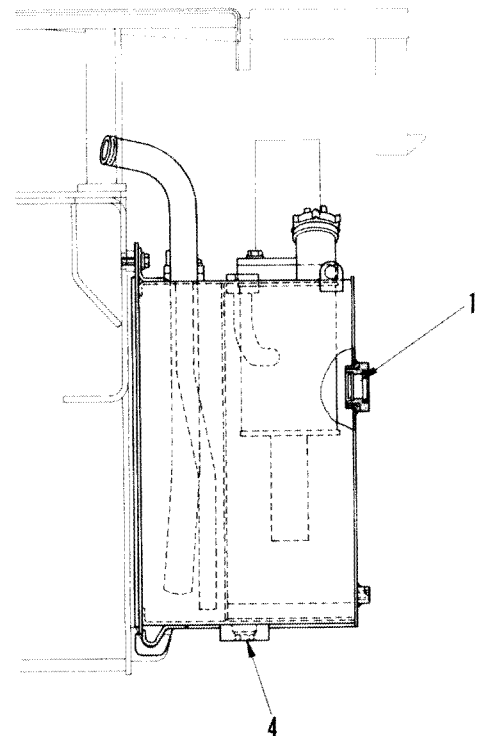


HYDRAULIC TANK SERIAL No. 10001 – 19999**OUTLINE**

- The oil from the hydraulic tank is sent from the pump through the control valve to the cylinders. In return circuit, the oil from various parts merges. Passes through the oil filter (3) and returns to the tank.
- The oil filters (3) all the oil in the circuit. If the oil filter (3) becomes clogged, a bypass valve (5) acts to allow the oil to return directly to the tank. This prevents damage to the oil filter (3). The bypass valve (5) is also actuated when negative pressure is generated in the circuit.



Section A – A

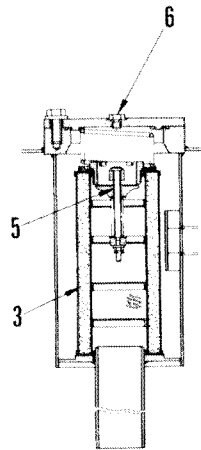
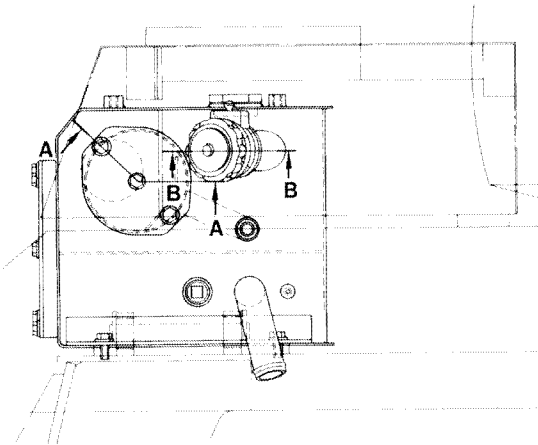


1. Oil level gauge
2. Breather
3. Oil filter
4. Drain valve
5. Filter by-pass valve
6. Air suction plug

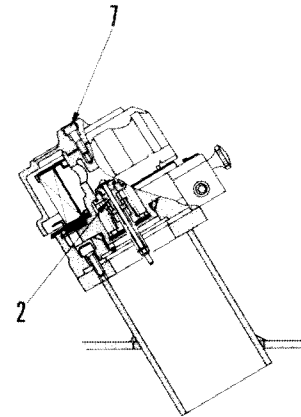
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HYDRAULIC TANK SERIAL No. 20001 –**OUTLINE**

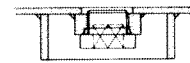
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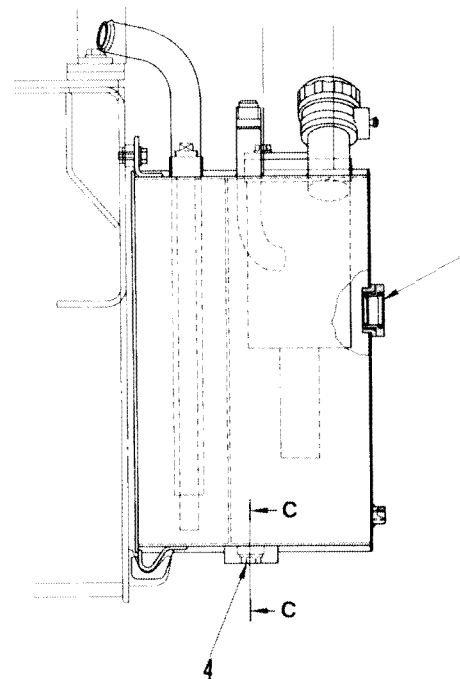
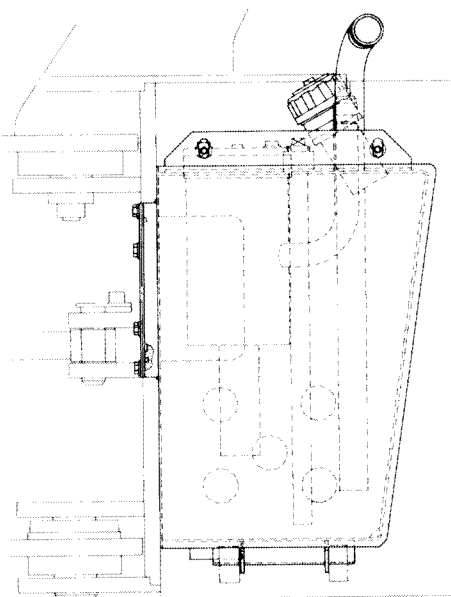
Section A-A



Section B-B



Section C-C



1. Oil level gauge
2. Breather
3. Oil filter
4. Drain valve
5. Filter by-pass valve
6. Air suction plug
7. Cap

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