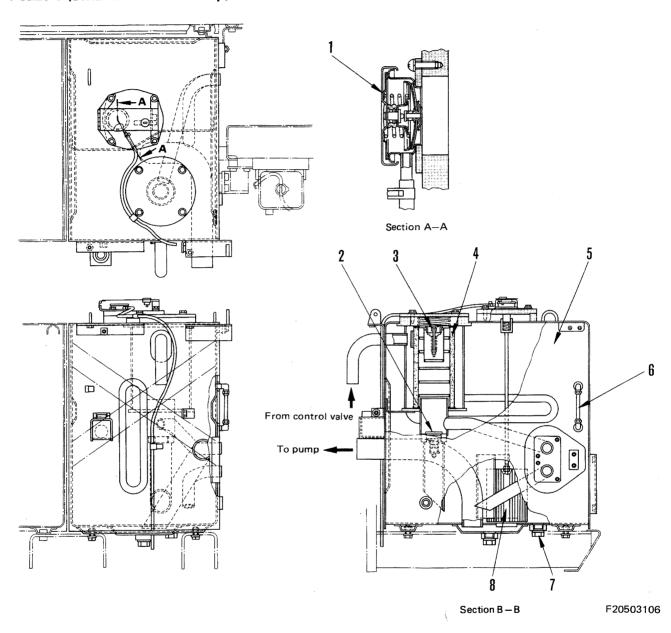
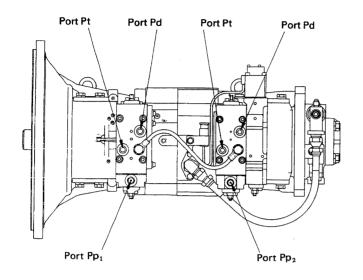
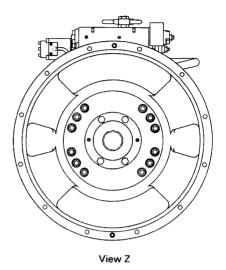
PC200-3 (Serial No. 26401 and up) PC220-3 (Serial No. 21729 and up)

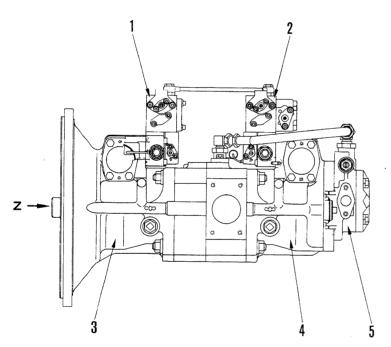


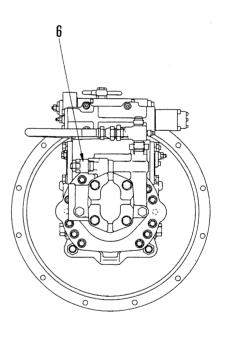
- 1. Filler cap (with lock device (if equipped))
- 2. Bypass check valve
- 3. Bypass valve
- 4. Filter element
- 5. Tank
- 6. Sight-gauge
- 7. Drain plug
- 8. Strainer

FRONT MAIN PUMP AND REAR MAIN PUMP ASSEMBLY









205F2072

OUTLINE

- These pump assemblies consist of two variabledisplacement swash-plate type pumps, two servo valve units, and impeller pump (built in between the front main pump and the rear main pump), a charging pump and a relief valve.
- These pump assemblies are installed to the damper.
 Each main pump has a servo valve, an NC and CO valve assembly. The NC and CO valve assembly have a TVC valve.
- The front main pump serves 5-spool valve.

- 1. Front main pump servo valve
- 2. Rear main pump servo valve
- 3. Front main pump
- 4. Rear main pump
- 5. Charging pump
- 6. Relief valve
- The rear main pump serves 4-spool valve.
- The charging pump serves to operate the autodecelerator cylinder (if equipped), boost the oil pressure in the control valve, and control the OLSS.