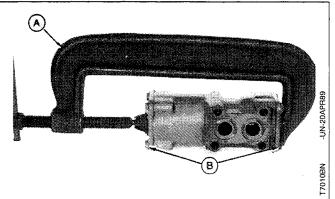
- 10. Using clamp (A), compress springs and hold valve covers.
- 11. Install and tighten cap screws (B) to 15 N·m (130 lb-in.).



TX,0360,DU1132 -19-28JUL93



DISASSEMBLE HYDROSTATIC MOTOR

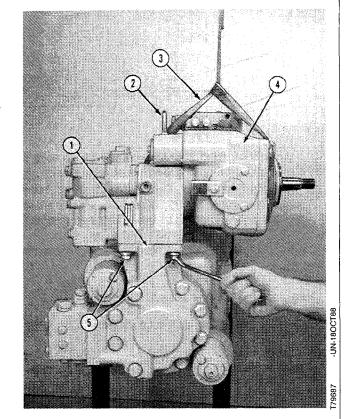
NOTE: The instructions for the service of 750B and 850B hydrostatic motor are similar. The 750B is shown.

- 1. To service the hydrostatic motor, the pump and motor assembly must be removed. (See Hydrostatic Transmission Removal in Group 0300.)
- 2. Install transmission motor on hydrostatic motor repair stands. (See Section 99 for instructions to make tools.)
- 3. Remove hydraulic lines and clamps. Close all openings.

IMPORTANT: DO NOT use eyebolt (2) to lift hydrostatic pump, pump will be unbalanced. Eyebolt is used to lift complete transmission.

- 4. Attach lifting strap (3) around transmission pump (4).
- 5. Remove cap screws and washers (5) to remove pump.

NOTE: O-rings and backup washers installed between pump and motor cases are replaced with square packings.



- 1-Motor End Cap
- 2-Eyebolt
- 3-Lifting Strap
- 4—Transmission Pump
- 5-Cap Screw and Washer (4 used)

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