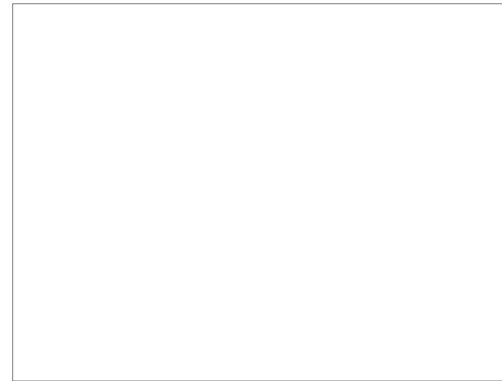


### 3. CIRCUIT CONFIGURATION

- 1) As for breaker oil pressure line, use extra spool of main control valve.
- 2) Set proper breaker pressure on relief valve.  
(This relief valve is not installed.)
- 3) The pressure of the ROBEX 55-3 main system's is 210kgf/cm<sup>2</sup>(2987psi).



#### 4) CONNECTION OF HYDRAULIC CIRCUIT

When connecting an attachment, connect the hydraulic circuit according to the following procedure.

- ① Confirm that the stop valve is set to the lock position and then remove the hex plug and O-ring. (Plug PF1/2)
  - ※ **Be careful not to lose or damage the parts removed.**
- ② Connect the elbow supplied by the attachment maker and the piping
  - ※ **Determine the dimensions of the opposite side by consulting with the attachment manufacturer.**

#### OIL PASSAGES

- 5) The oil passages are related as shown in the diagram.

