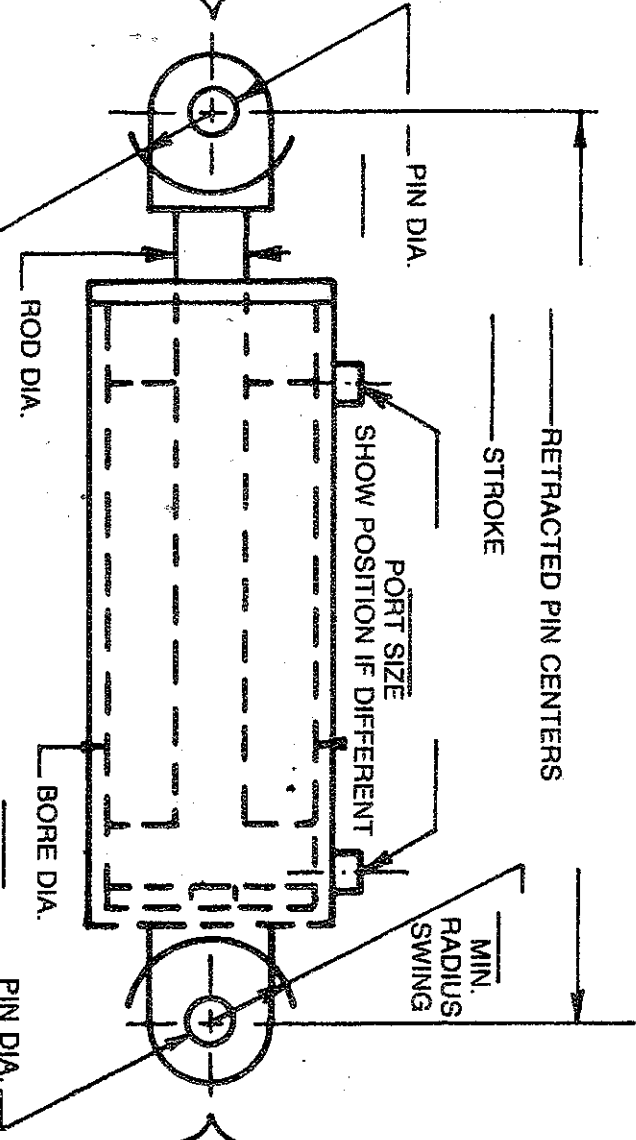
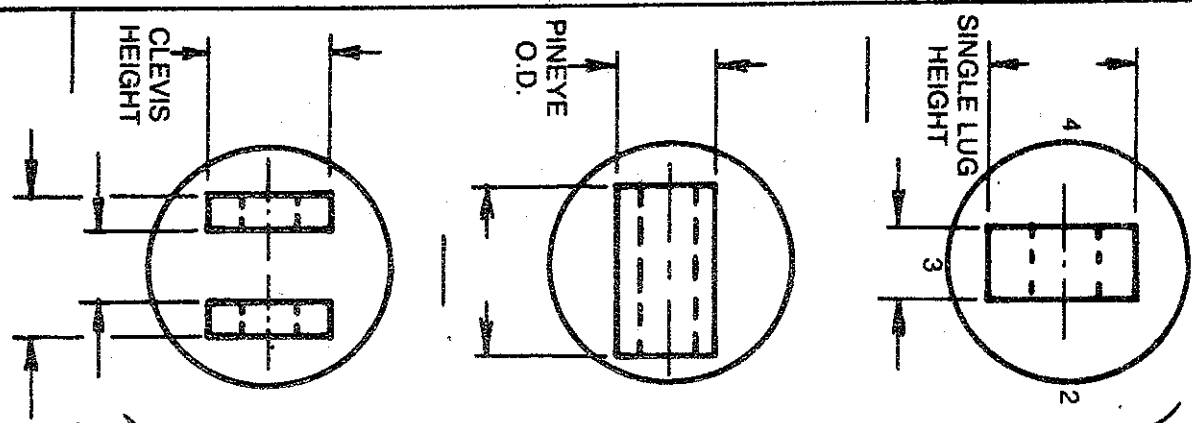
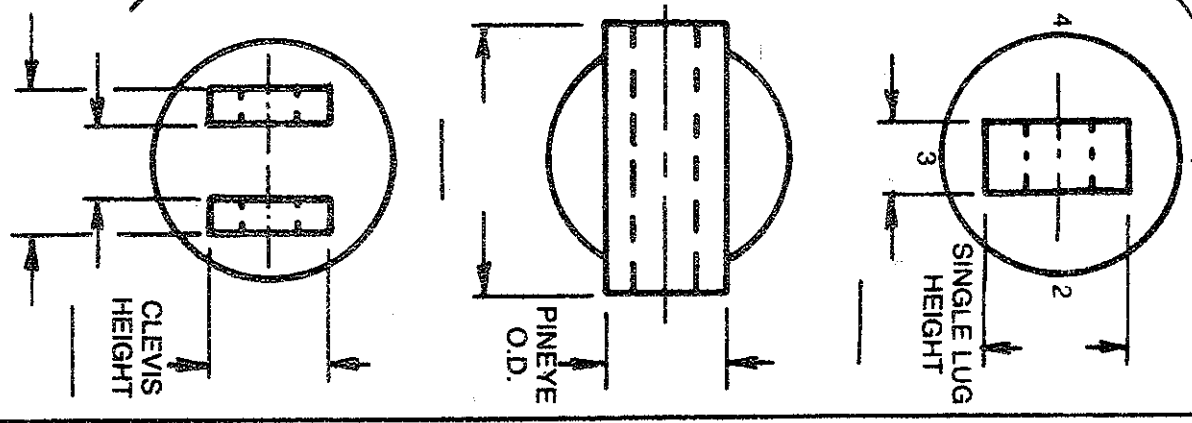


# ROD END



# CAP END



### OPERATING DATA

FLOW IN G.P.M. \_\_\_\_\_  
 FLUID MEDIUM \_\_\_\_\_  
 FLUID TEMP \_\_\_\_\_ P.S.I.  
 WORKING PRESSURE \_\_\_\_\_ P.S.I.  
 MAX. SURGE P.S.I. \_\_\_\_\_  
 PROOF P.S.I. \_\_\_\_\_  
 HOLDING  CYCLING

### DESIGN CRITERIA

INTERNAL THREAD (3000 P.S.I.)  
 RETAINER RING (2500 P.S.I.)

### APPLICATION

INDUSTRIAL  
 MOBILE  
 LIGHT DUTY  
 MEDIUM DUTY  
 HEAVY DUTY

NAME \_\_\_\_\_

FIRM \_\_\_\_\_

ADDRESS \_\_\_\_\_

CITY \_\_\_\_\_ STATE \_\_\_\_\_ ZIP \_\_\_\_\_

QUANTITY \_\_\_\_\_ PHONE \_\_\_\_\_

FILL IN ALL BLANKS WHERE APPLICABLE USING ANY COMBINATION OF ROD END AND BASE END MOUNTS. INDICATE PORT POSITION AT BOTH END VIEWS. USE BACK SIDE OF THIS SHEET FOR SPECIAL NOTES OR SKETCHES OF SPECIAL MOUNTS.