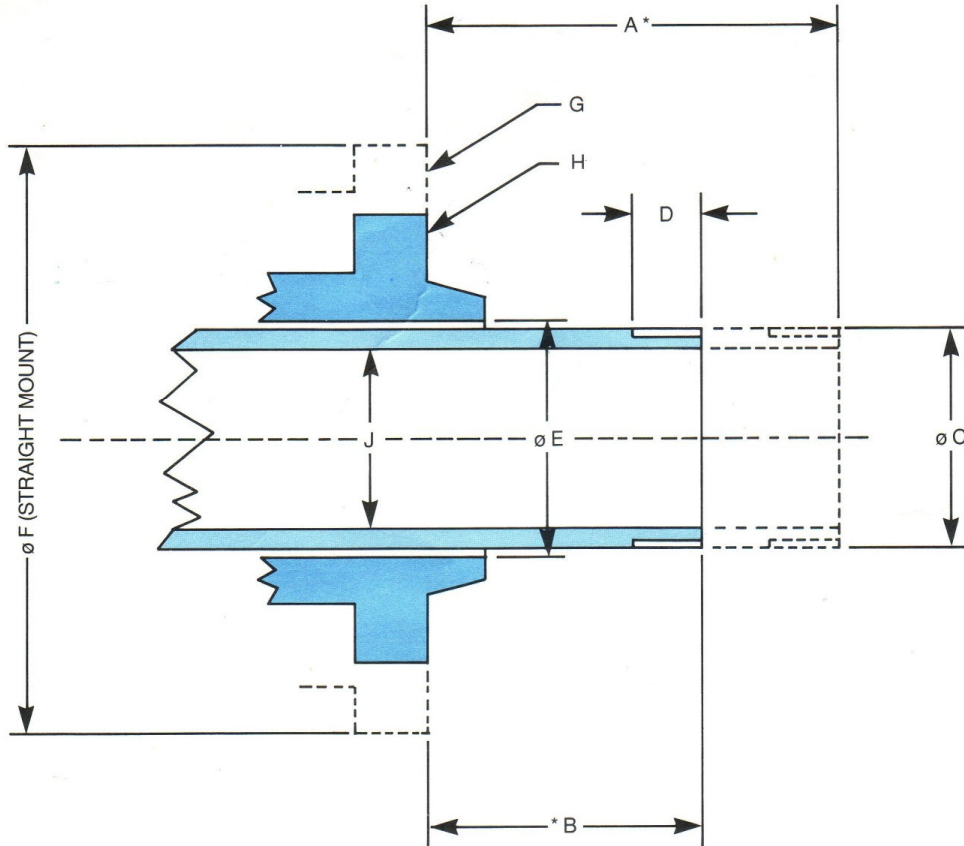


DATA REQUIRED TO MACHINE DRAWTUBE ACTUATOR



*** NOTE IF A + B DIMENSIONS ARE LESS THAN ZERO,
THEN STATE MINUS THEN DIMENSION**

- *A MAX PROJECTION OF DRAWTUBE FROM FLANGE FACE* SEE NOTE _____
- *B MIN PROJECTION OF DRAWTUBE FROM FLANGE FACE* SEE NOTE _____
- C THREAD DIA., FORM AND PITCH, STATE IF L.H. AND/OR IF INTERNAL _____
- D OPERATIVE LENGTH OF FULL THREAD _____
- E SPINDLE BORE DIA. IF TAPER, STATE _____
- F FLANGE DIA. IF STRAIGHT, STATE _____
- G FIXING DETAILS IF STRAIGHT MOUNT. HOLE ϕ , P.C.D., QTY & SPACING _____
- H AMERICAN SPINDLE MOUNT – STATE TYPE _____
- J DRAWTUBE INTERNAL DIA. _____