

FOR REFERENCE ONLY - DRAWING NOT TO SCALE

1 1.50-11.5 NPT (2 Plcs) is preferred wire entry. CAUTION Conduit must entry at lowest point to prevent water from entering electrical enclosure due to condensation. If hazardous (classified) or Nema 6 location, conduit seals are required at electrical enclosure entrances.

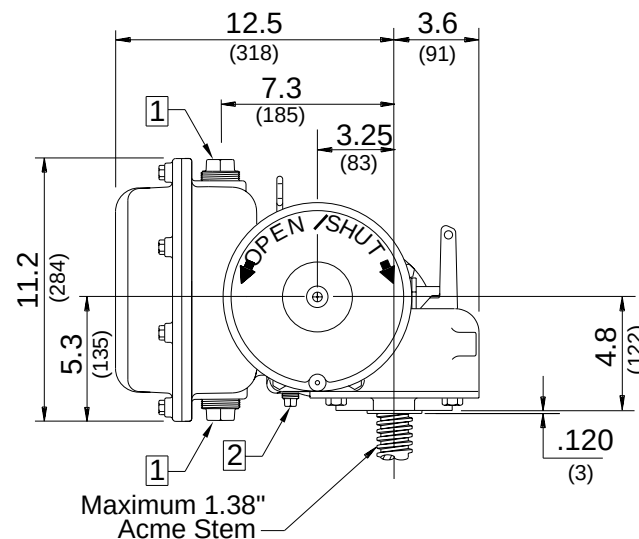
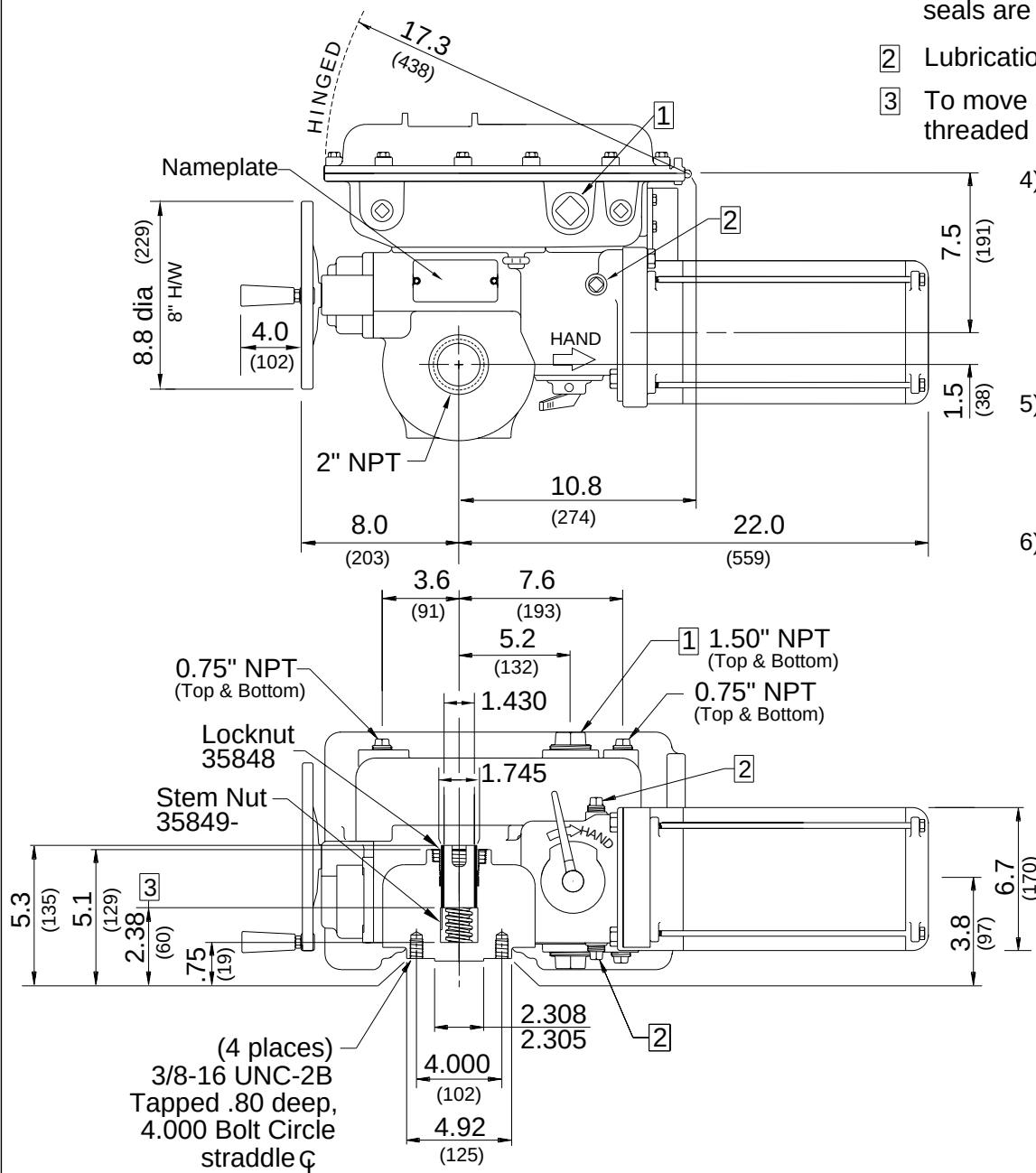
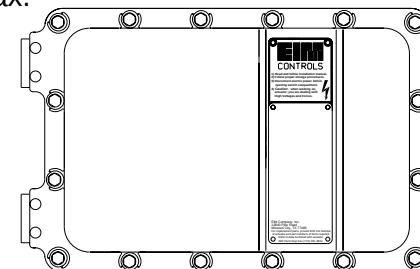
2 Lubrication 0.50-14 NPT Plugs.

3 To move actuator to another valve, bronze stem nut P/N 35849 may be threaded up to 1.38" Acme stem max.

4 For electrical control pilot device elements mounted on actuator control cover, see EIM job spec sheet & wiring diagram furnished for each specific job no.

5 WARNING-The installation and servicing instructions are for use by qualified personnel only. To avoid injury and electric shock, do not perform any service on EIM equipment unless qualified.

6 Installation shall be in accordance with current edition of National Electrical Code.



INCHES .XXX ± .005"  
(MILLIMETERS) .XX ± .020"  
.X APPROX.

**EIM** EIM COMPANY, INC.  
13840 PIKE ROAD  
CONTROLS MISSOURI CITY, TX 77489

TITLE **1000 M/T 4.00**

| REV | DATE    | ERO  | BY   | OUTLINE NO. | REV |
|-----|---------|------|------|-------------|-----|
| A   | 6/15/95 | 9591 | /cml | 1-0001/10G  | A   |