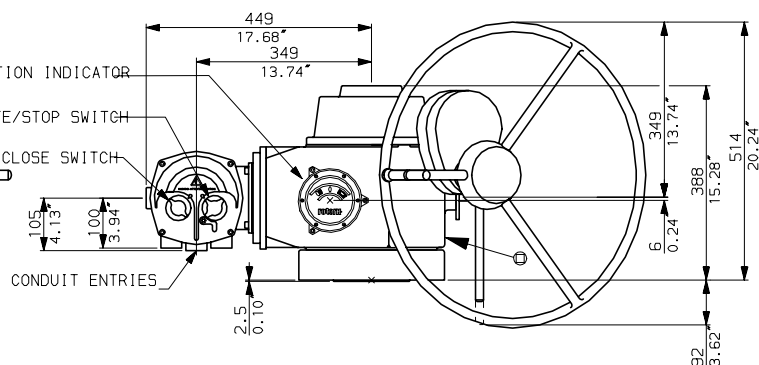


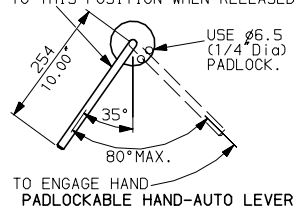
Technical drawing of the motor and terminal compartment assembly, showing dimensions and labels. The drawing includes the following dimensions and labels:

- Motor Dimensions:**
 - Overall height: 545 (21.46")
 - Motor body height: 226 (8.90")
 - Motor body diameter: $\phi 108$ (4.25")
 - Motor body length: 108 (4.25")
 - Motor body diameter: $\phi 276$ (10.87")
- Terminal Compartment Dimensions:**
 - Overall height: 185 (7.28")
 - Terminal compartment height: 121 (4.77")
 - Terminal compartment width: 25 (1.00")
 - Terminal compartment length: 219 (8.62")
 - Terminal compartment diameter: $\phi 185$ (7.28")
- Switch Mechanism Dimensions:**
 - Switch mechanism height: 83 (3.27")
 - Switch mechanism diameter: $\phi 127$ (5.00")
 - Switch mechanism length: 403 (15.87")
 - Switch mechanism diameter: $\phi 51.0$ (2.00")
 - Switch mechanism angle: 30°
- Other Dimensions:**
 - Overall length: 115 (4.53")
 - Overall width: 115 (4.53")
- Labels:**
 - MOTOR
 - SYNCRONAK
 - TERMINAL COMPARTMENT
 - SWITCH MECH



Technical drawing of a rectangular plate. The overall width is 455 (17.91") and the overall height is 5.00. A section line A0P1 is shown, indicating a cut through the plate. The distance from the left edge to the cut is 270 (10.63"). The cut is located 1.27 from the right edge.

LEVER POSITION IN AUTO.
LEVER AUTOMATICALLY RETURNS
TO THIS POSITION WHEN RELEASED



AWT 91A PAK (SSHW)

Date 010203 Scale 1:15