

# Rod Heading

- ▲ Cheaper than Welding a washer in place
- ▲ 5/8 Max Wire Diameter 3/4 is possible in some instances
- ▲ Head Dia Max 2.5 x Material Dia Some exception may apply
- ▲ F Dim Max 6.0" Longer possible in certain applications
- ▲ Drill hole to be on center  $\pm .005$  and radial location  $\pm 2$  degrees if needed
- ▲ There may be very small tool marks behind the head that are adherent to the process
- ▲ Wire Diameters  $.5" < \text{Dimension E}$  will be  $\pm .06"$  and  $B \pm .02$

