

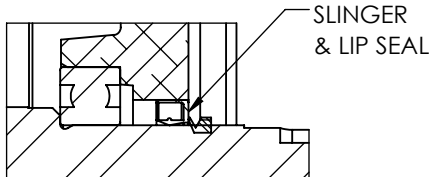
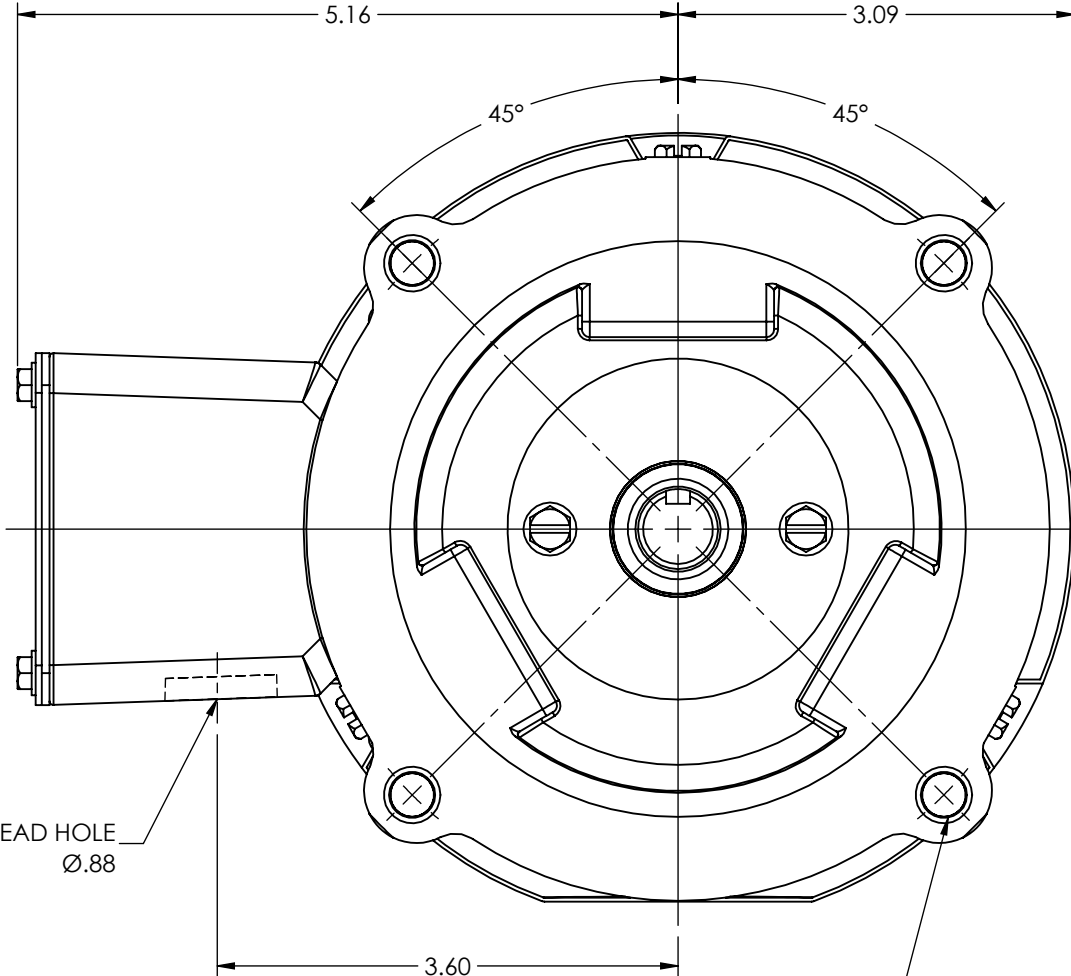
34LYN103

34LYN103

BALDOR - RELIANCE®

VERT 34M 56C TEFC W/SLINGER ON DE

|                           |             |                              |                   |
|---------------------------|-------------|------------------------------|-------------------|
| REV. DESC: LOAD DWG TO SW |             |                              |                   |
| REV: A                    | VERSION: 01 | REVISED: 01:45:34 05/25/2021 | TDR: 000001167498 |
| MODEL NO. 34LYN103        |             |                              | REF: -            |
| BY: USSTBUR3              |             |                              | <b>B</b>          |



### DRIVE END DETAIL

$$\begin{array}{r} 408-420 = 11.34 \\ 421-424 = 11.96 \\ 425-428 = 12.84 \\ 429-432 = 13.34 \end{array}$$

Technical drawing of a shaft assembly. The drawing shows a shaft with a keyway. The key is labeled ".19 KEY 1.38 LONG". The shaft diameter is specified as  $\phi .6250$  and  $\phi .6245$ . The keyway depth is specified as  $\phi .4500$  and  $\phi .4497$ . The shaft length is 2.06. The key length is 1.38. The shaft diameter is .13. The keyway depth is 5.81.

Ø 6.19

$-3.41 \longrightarrow$