## **MUNCIE POWER PRODUCTS, INC.**

International Manufacturer of Power Take-Offs and Hydraulic Systems



## IMPORTANT INSTALLATION INSTRUCTIONS

## INCORRECT FLANGE & BRACKET ORIENTATION WILL ADVERSELY AFFECT EXTENDED SHAFT LIFE AND MAY AFFECT WARRANTY COVERAGE

## SEE ATTACHED PICTURES FOR CORRECT FLANGE & BRACKET ORIENTATION FOR THESE SHAFT EXTENSIONS: 49TA4141A, 49TA4142A, 49TA4207A, 49TA4453A & 49TA4456A

Check the PTO mounting flange orientation against Figure 1. If needed rotate the PTO flange to match Figure 1.

CS20 (A3651) Flange Orientation for Allison 3000 & Right Side Shaft Extension

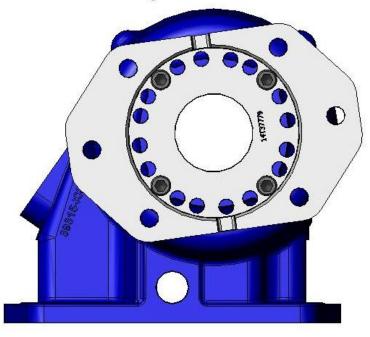
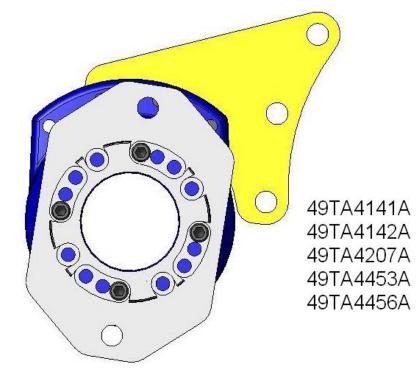


Figure 1

Check the shaft extension mounting flange orientation against Figure 2. If needed rotate the shaft extension flange to match Figure 2.





CS20 Right Side Allison 3000 Bracket Orientation

Check the shaft extension mounting bracket orientation against Figure 3. If needed move the shaft extension bracket to match Figure 3.



Figure 3

If the bracket bolt holes do not align with the transmission bolt holes similar to Figure 4, recheck to make sure all flange and bracket orientations are as shown in Figures 1-3. If misalignment still exists contact Muncie Power Products for further instructions.

