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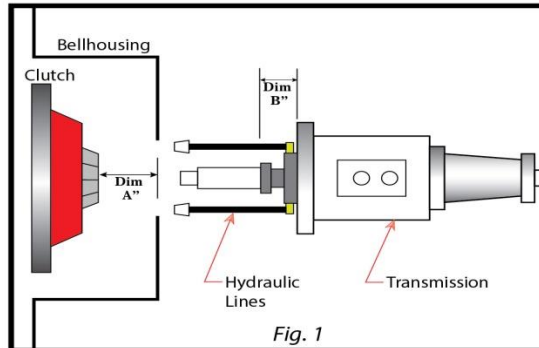
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## Hydraulic Bearing/Slave Dimensional Sheet

T-5 / T-10, Super T-10 / Toploader /Muncie / Saginaw / TKO 500/600

TKX Transmissions / Richmond 5&6 Speed / A833

This chart is to help determine the clearance you have between the tips of the fingers on the pressure plate and the face of the internal slave/hydraulic bearing. Before measuring please make sure to have a precision measuring device that measure with at least .00 decimal place values. A tape measurer or ruler will NOT suffice for this exercise. A digital or dial caliper/veneer is the perfect tool for this exercise.



Measure and record your "A" dimension from the transmissions mounting surface to the tip of the pressure plate finger when clutch is fully installed and torqued down.

Write Dimension "A" Here \_\_\_\_\_

Measure and record your "B" dimension from the face of the bearing/slave to the mating surface of the transmission, with the bearing fully compressed before fluid is used.

Write Dimension "B" Here \_\_\_\_\_

Subtract Dim "A" from Dim "B" and your equation will be \_\_\_\_\_

**You need a minimum .100" to a maximum .250" clearance.**

