

## FOOTNOTES:

1 Speed shown is with transmission in 5th gear. To calculate engine \% with selector in other gears, multiply speed shown by the following: for 1st - $.15,2 \mathrm{nd}-.25,3 \mathrm{rd}-.39,4$ th $-.63,5$ th -1.00 , 6 th -1.40 . Rotation of output shaft will be reversed by placing main transmission in reverse, increase PTO speed by multiplier (1.14).
2 TG Series Input Gear: \#03T34597 - Refer to kit program on pages 10 \& 11.
3 RL Series with combined reduction gear box ("03" Ratio).
4 Mack supplied transmission oil pump should not be installed on this opening. Forward opening should be used for oil pump.
5 Do not use for continuous duty applications.
6 The neutral select is a covered switch located on the dash and is needed for stationary operation.


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