

(i) Use one of the following equations to determine tire size,  $\frac{f_{\text{ntire}}}{v_{\text{vehicle}}}$ , and drive axle ratio,

$k_a$ , at each of the defined engine speeds in Tables 2 through 4 of this section:

(A) Select a value for  $\left[ \frac{f_{\text{ntire}}}{v_{\text{vehicle}}} \right]_{\text{[speed]}}$  and solve for  $k_{a[\text{speed}]}$  using the following

equation: