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The transformer turns ratio is  $N = 9.375$ .  
The load current, as referred to the  
transformer high-voltage side will be  $I$   
 $\text{load} = N^2 \frac{325 \text{ MVA}}{\sqrt{3} \cdot 324 \text{ kV}} e^{j\phi}$   
 $= 7.81 e^{j\phi} \text{ kA}$  where  $\phi = -\cos^{-1} 0.93 =$   
 $-21.6^\circ$ . The line-to-neutral load voltage  
is  $V_{\text{load}} = \frac{24}{\sqrt{3}} \text{ kV}$ . part (a): At the  
transformer high-voltage terminal  $V = \sqrt{3}$   
 $|N V_{\text{load}} + I_{\text{load}} Z_t| = 231. = \sqrt{3} + |.,$   
 $=, +, \dots 1.$

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