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$Z_{pri} = V_{pri} / I_{pri} = V_{sec} N / I_{sec} N = Z_{sec} N$   
 $N I = Z_{sec} N Z$  where  $N Z = N V / N I$ . If the no-load (source) voltage  $E_{pri}$  is also measured at the point, then the source impedance  $Z_{Tpri}$  to the point is:  $Z_{Tpri} = (E_{pri} - V_{pri}) / I_{pri} = (E_{sec} - V_{sec}) N / I_{sec} N = Z_{Tsec} N$

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