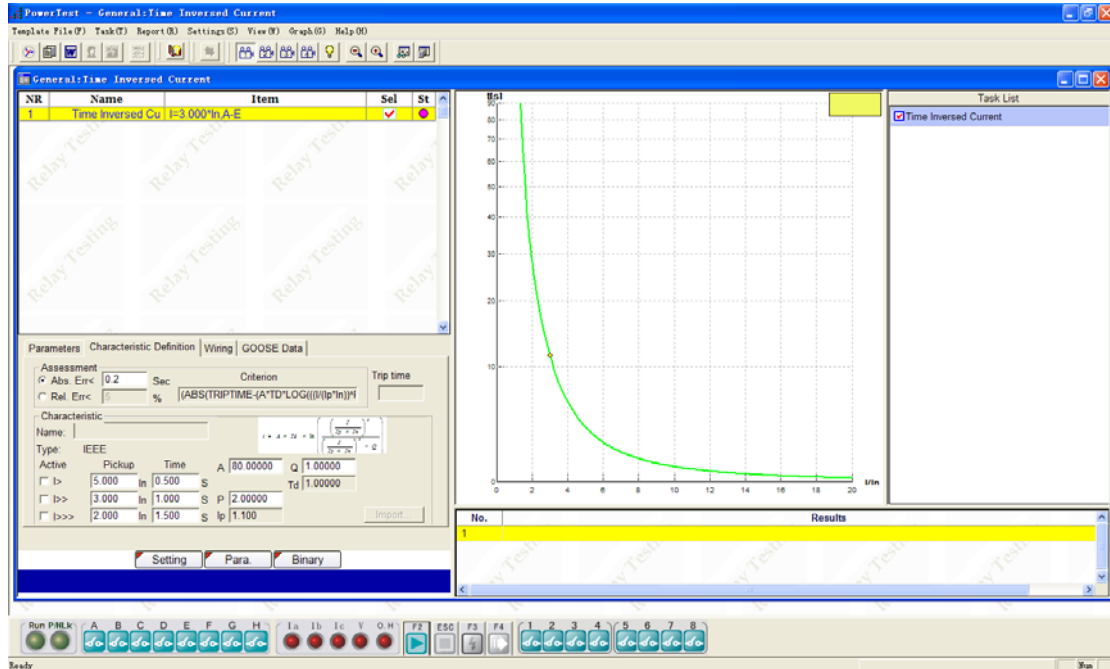


Time Inversed Current (I2T)



This module is verifying the time inversed current characteristic (I2T) and the formula:

$$t = A \times T_d \times \ln \left(\frac{\left(\frac{I}{I_p \times I_n} \right)^p}{\left(\frac{I}{I_p \times I_n} \right)^p - Q} \right). \text{ The operation is the same with module Time}$$

Inversed Current.