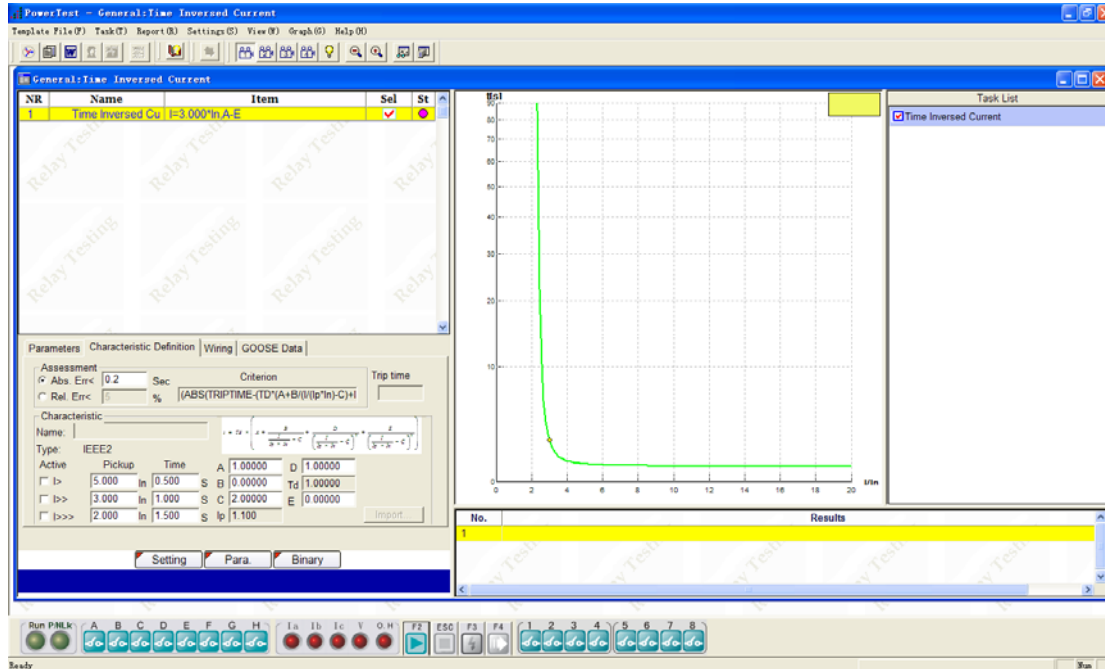


Time Inversed Current (IEEE2)



This module is verifying the time inversed current characteristic (IEEE2) and the formula:

$$t = Td \times \left(A + \frac{B}{\frac{I}{Ip \times In} - C} + \frac{D}{\left(\frac{I}{Ip \times In} - C \right)^2} + \frac{E}{\left(\frac{I}{Ip \times In} - C \right)^3} \right). \text{ The operation is the same}$$

with module Time Inversed Current.