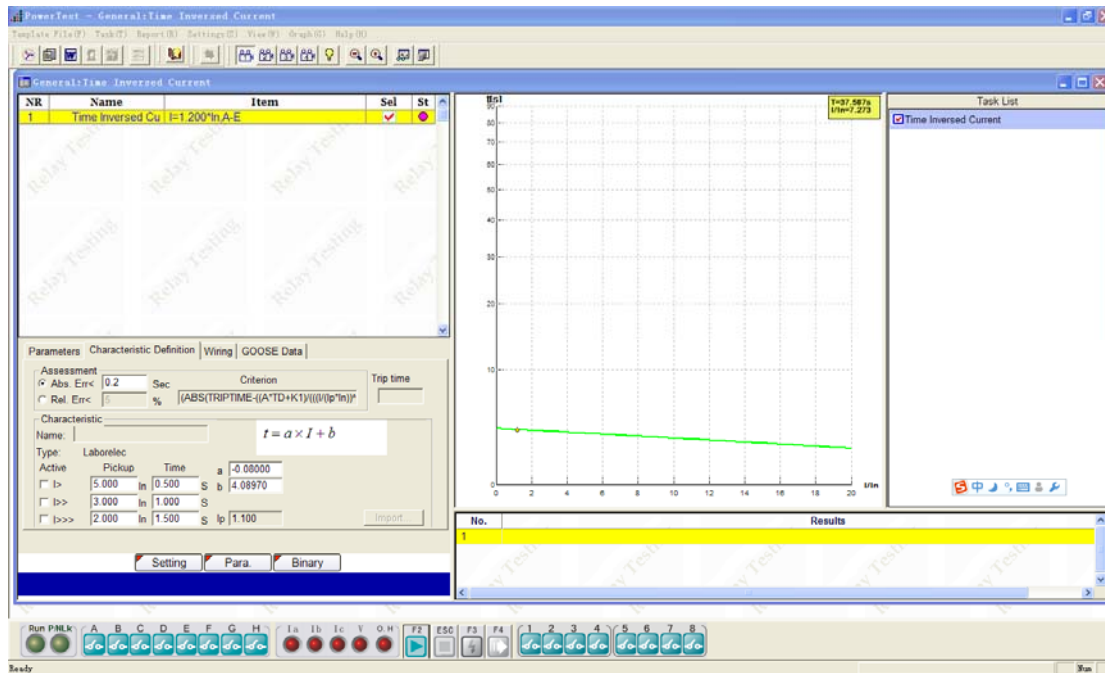


Time Inversed Current (Laborelec Curve)



This module is verifying the time inversed current characteristic (Laborelec) and the formula: $t = a \times I + b$. The operation is the same with module Time Inversed Current.