

The image shows a Visual Basic application window with a dark blue title bar. The main area is light gray and contains several input fields and controls:

- COEF1**: Input field with value 20.
- COEF2**: Input field with value 21.
- N**: Input field with value 3.
- Tdty %**: Input field with value 48.4848.
- Max Init Error % +/-**: Input field with value 0.0277.
- Desired Frequency**: Input field with value 2021.
- XTAL/ Base Frequency**: Input field with value 4000000.
- Xtal/Base error**: A group box containing two radio buttons: **PPM** (selected) and **%**.
- Evaluate**: A button with a dotted border.

Figure 2 Use this Visual Basic program to calculate programming coefficients for the clock circuit.