```
def test_mfa_page_with_email_method_and_imap(monkeypatch, mocker):
# Prepare dummy elements
class DummyInput:
  def clear(self): pass
  def send keys(self, x): self.sent = x
  def click(self): self.clicked = True
driver = mocker.Mock()
token input = DummyInput()
token button = DummyInput()
# Patch search_mfa_method to simulate email MFA page
monkeypatch.setattr('mintapi.signIn.search_mfa_method', lambda d: (token_input, token_button, 'EMAIL'))
# Patch get_email_code to return a fixed code
monkeypatch.setattr('mintapi.signIn.get email code', lambda a,b,c,d: '654321')
called = \{\}
def mfa_input_callback(prompt):
  called['prompted'] = True
  return '999999'
mfa_page(driver, mfa_method=None, mfa_token=None, mfa_input_callback=mfa_input_callback,
     imap account='ia', imap password='ip', imap server='is', imap folder='INBOX')
assert token input.sent == '654321'
assert hasattr(token_button, 'clicked')
```

---Extra Details---Filename: signIn.py

Description: Tests the mfa_page function with EMAIL MFA using IMAP, ensuring that the get_email_code function provides the example of the control of the con

Score: 98% Alignment: 95%

Validation Notes: Directly exercises the IMAP/email MFA branch, with dummy input and code patch.