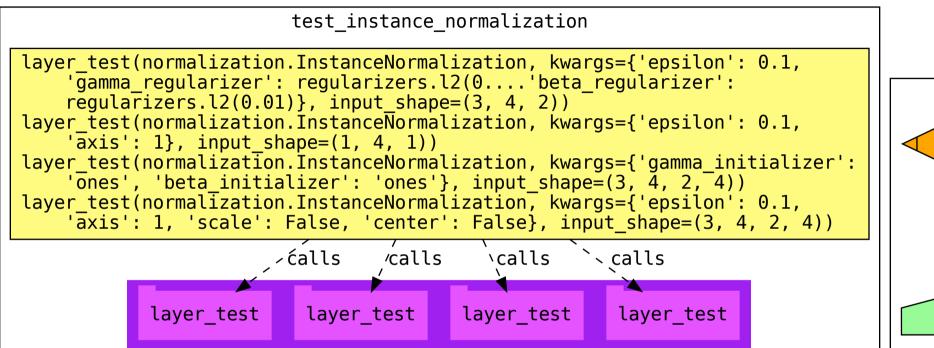
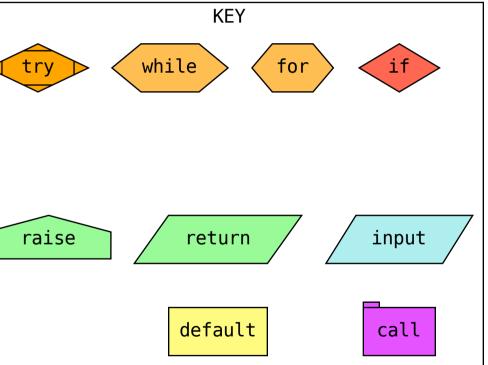
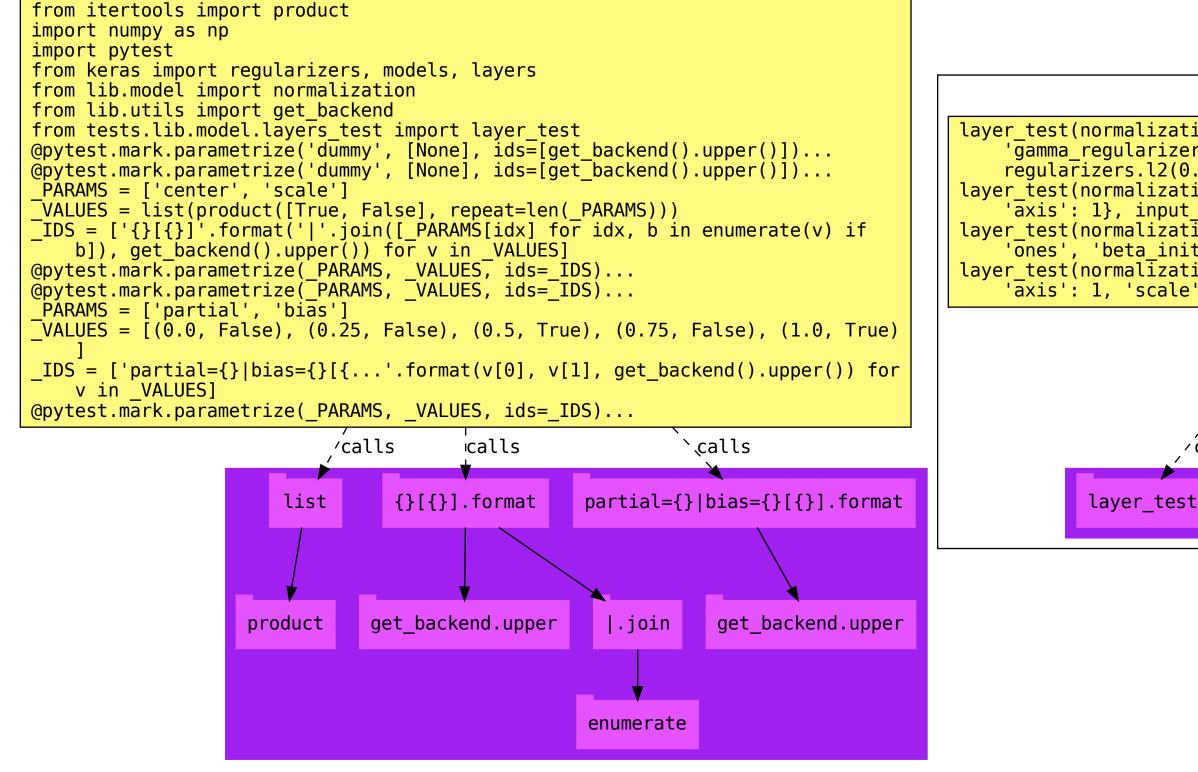
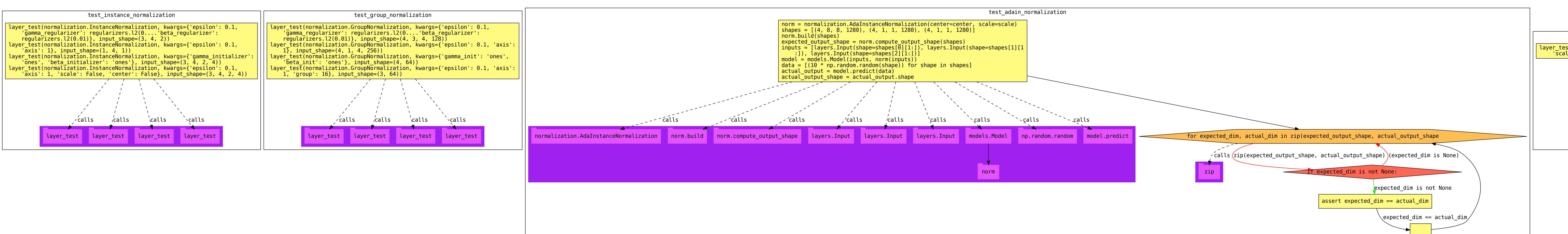
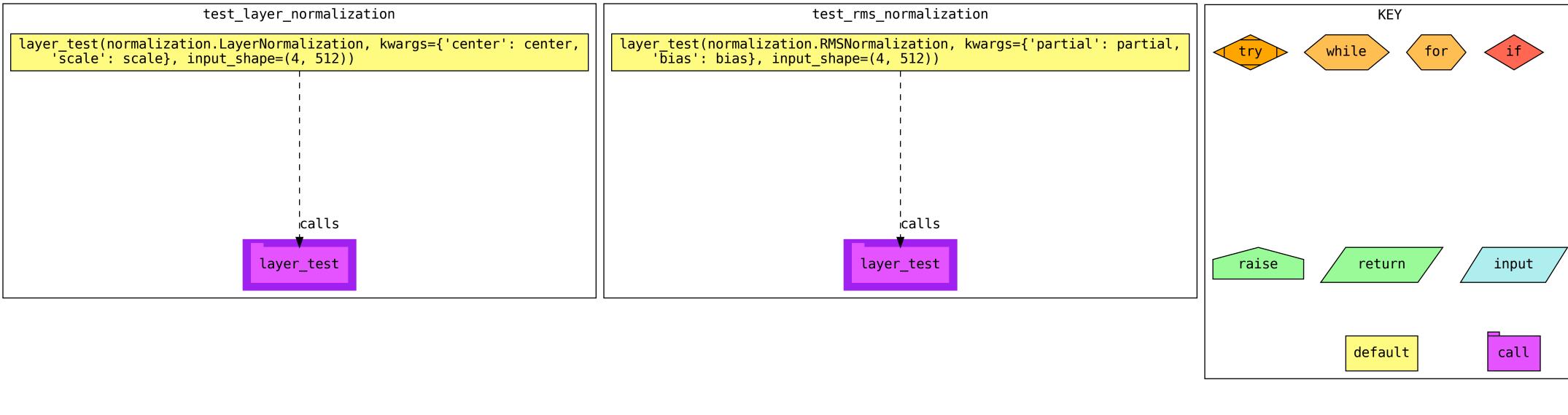
```
from keras import regularizers
import pytest
from lib.model import normalization
from lib.utils import get_backend
from .layers_test import layer_test
@pytest.mark.parametrize('dummy', [None], ids=[get_backend().upper()])...
```

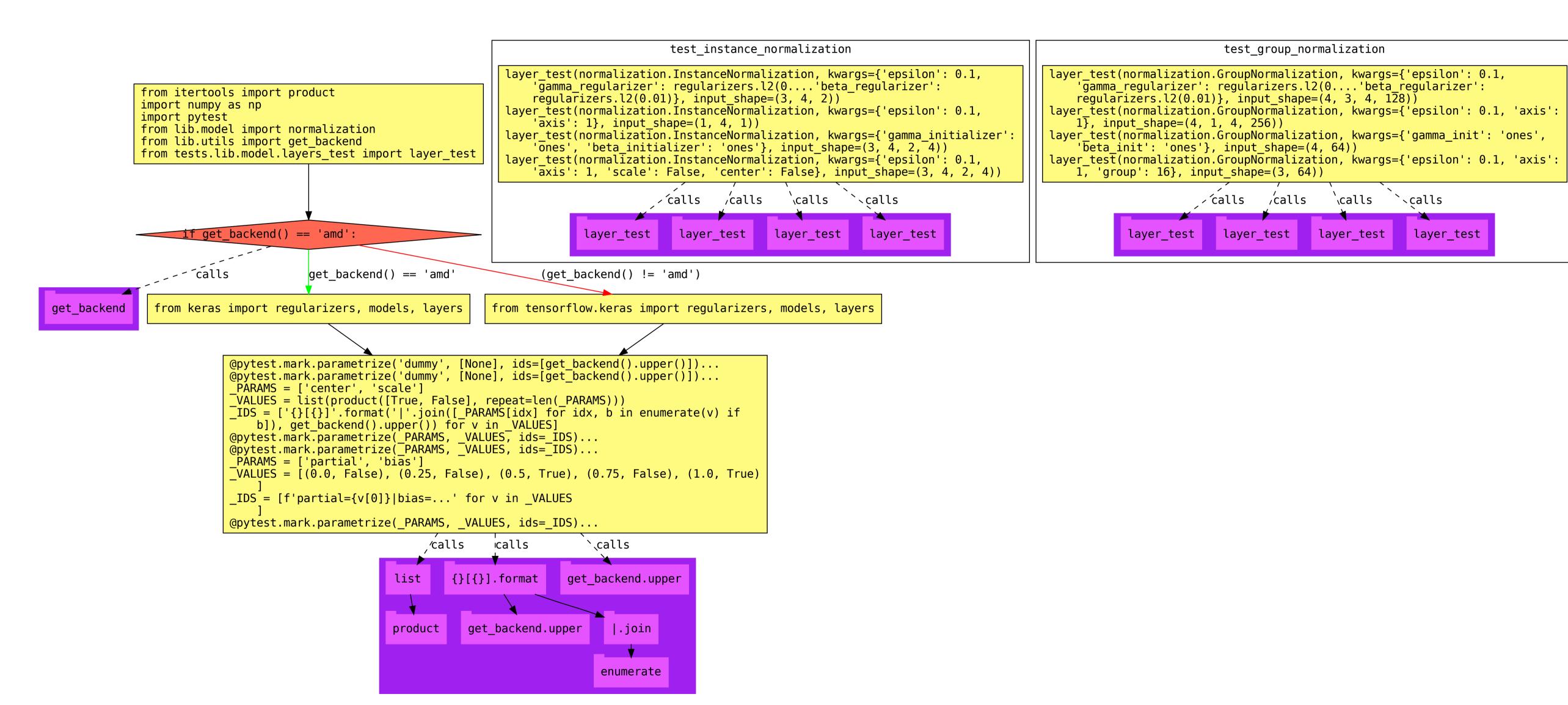


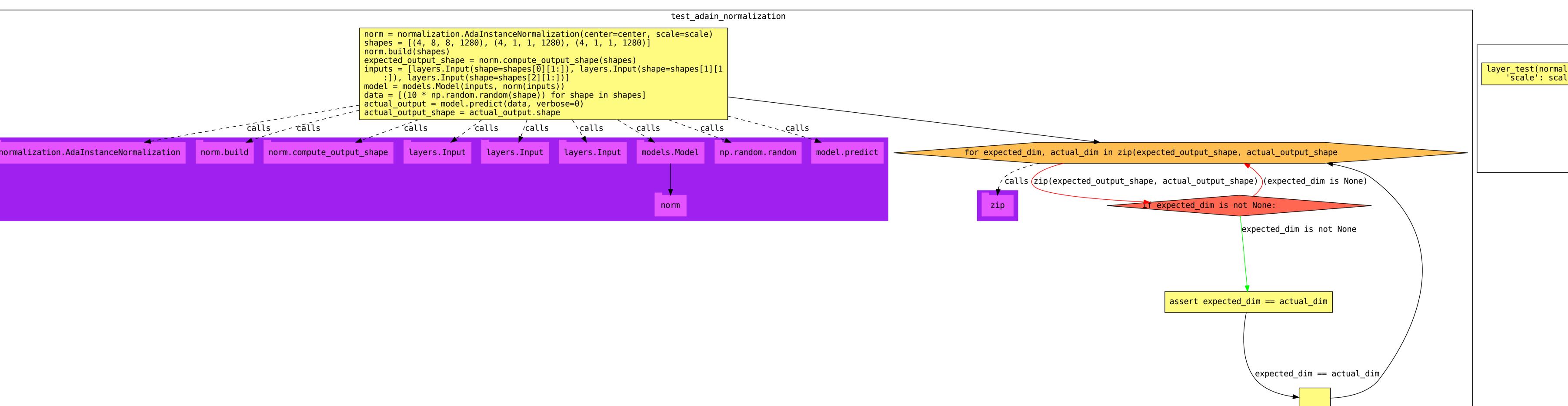




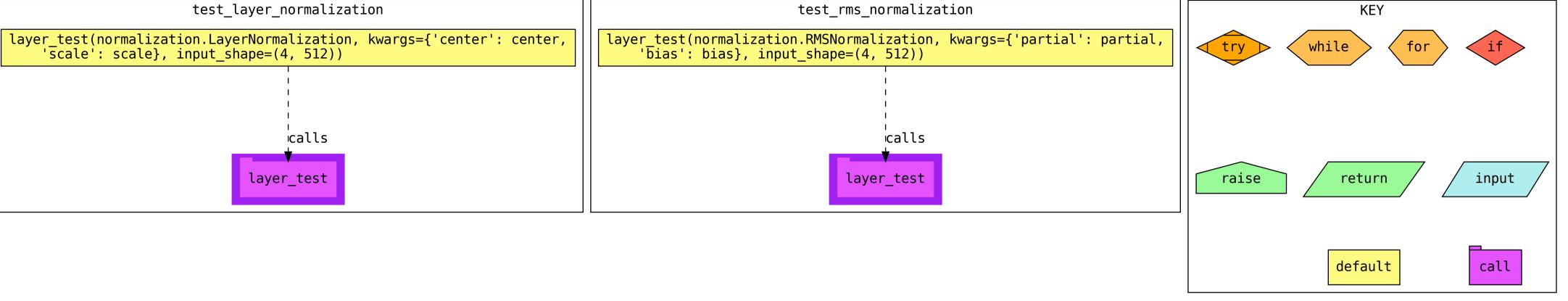




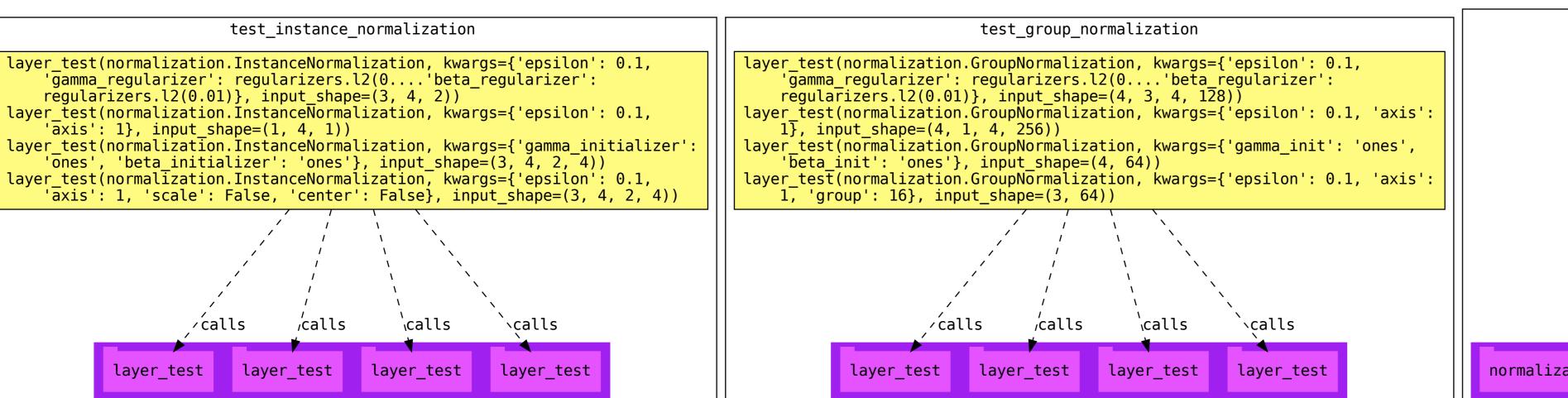


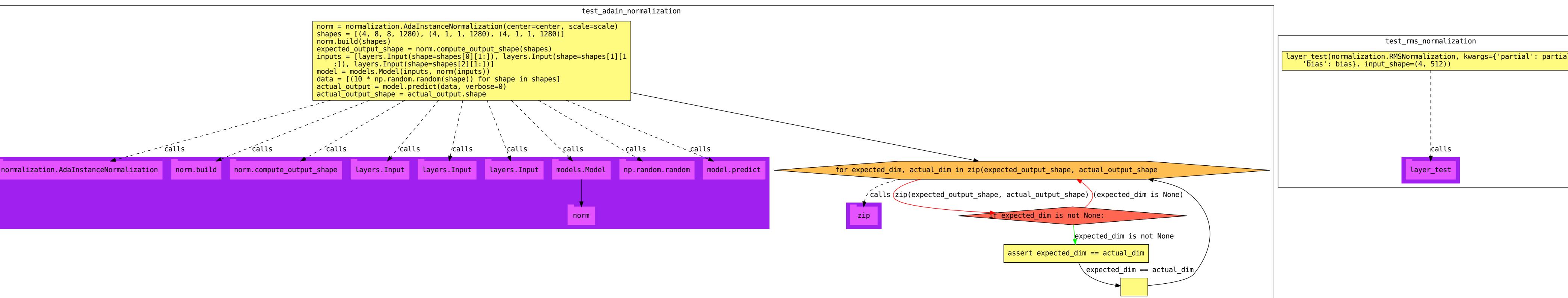


CFG3

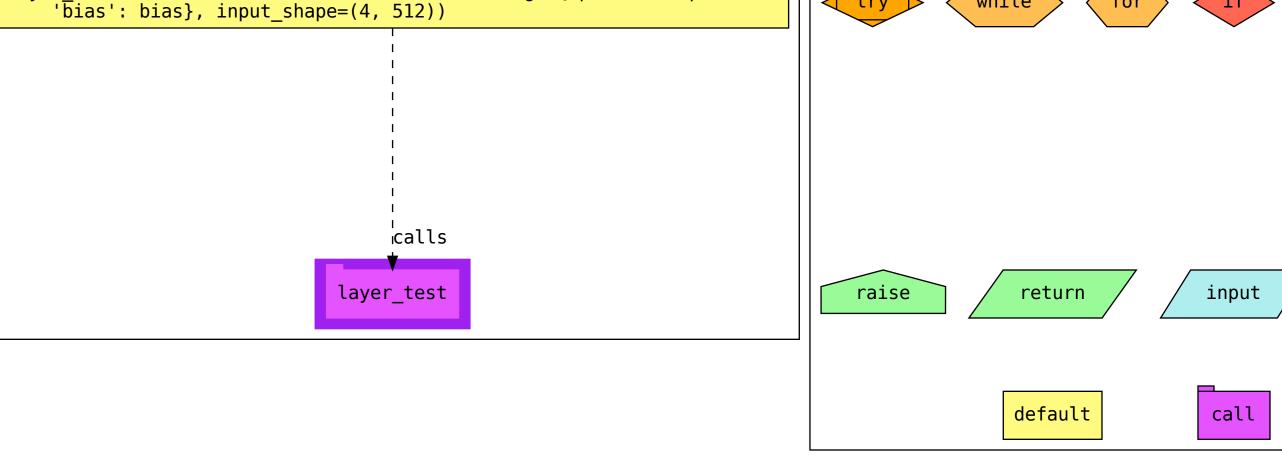








CFG4



test_rms_normalization