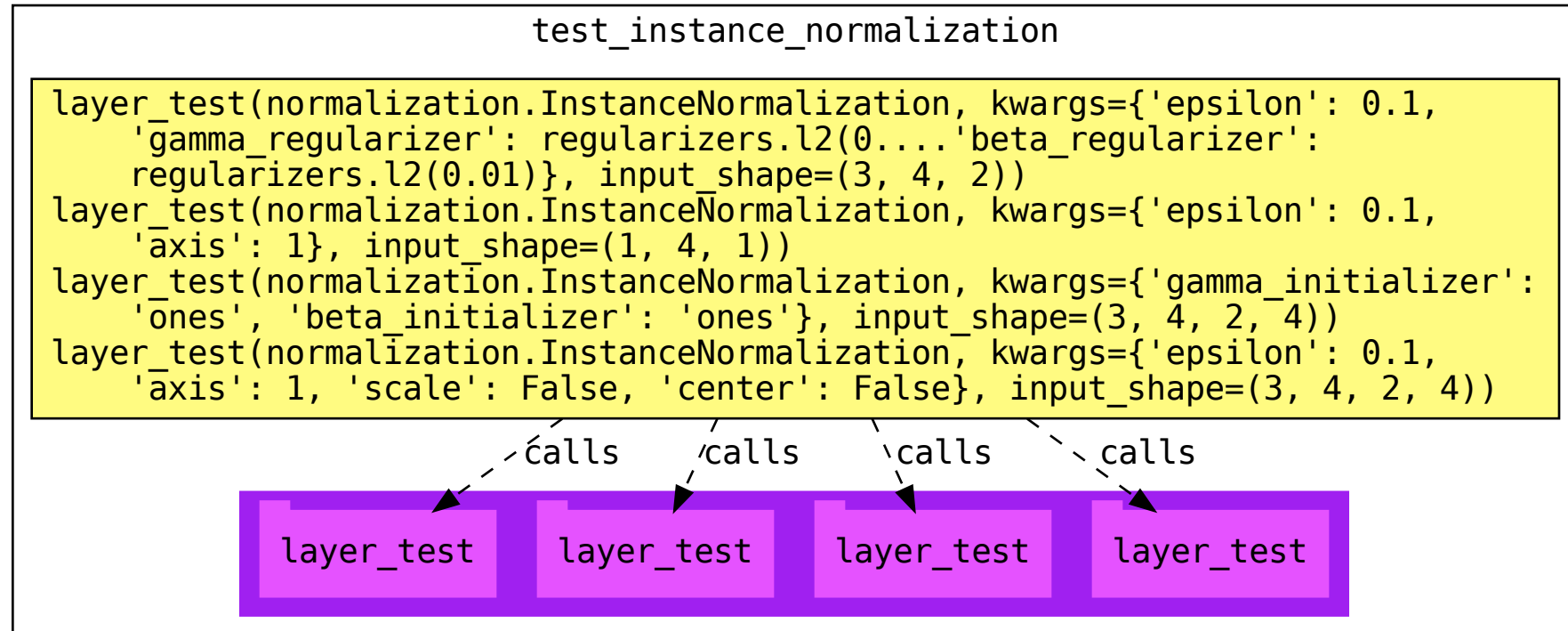```
from keras import regularizers
import pytest
from lib.model import normalization
from lib.utils import get_backend
from .layers_test import layer_test
@pytest.mark.parametrize('dummy', [None], ids=[get_backend().upper()])...
```

## test_instance_normalization

```
layer_test(normalization.InstanceNormalization, kwargs={'epsilon': 0.1,
    'gamma_regularizer': regularizers.l2(0....'beta_regularizer':
    regularizers.l2(0.01)}, input_shape=(3, 4, 2))
layer_test(normalization.InstanceNormalization, kwargs={'epsilon': 0.1,
    'axis': 1}, input_shape=(1, 4, 1))
layer_test(normalization.InstanceNormalization, kwargs={'gamma_initializer':
    'ones', 'beta_initializer': 'ones'}, input_shape=(3, 4, 2, 4))
layer_test(normalization.InstanceNormalization, kwargs={'epsilon': 0.1,
    'axis': 1, 'scale': False, 'center': False}, input_shape=(3, 4, 2, 4))
```

calls · calls · calls · calls

layer_test · layer_test · layer_test · layer_test

CFG1

KEY

try · while · for · if

raise · return · input

default · call