

EnemyLogic::getEnemyBullet
LogicVector



```
graph RL; TEST_CASE[TEST_CASE] --> EnemyLogic[EnemyLogic::getEnemyBulletLogicVector];
```

The diagram consists of two rectangular boxes connected by a horizontal arrow. The box on the left is shaded gray and contains the text 'EnemyLogic::getEnemyBulletLogicVector' in two lines. The box on the right is white with a black border and contains the text 'TEST_CASE'. A dark blue arrow points from the right box to the left box.

TEST_CASE