

BOOST\_AUTO\_TEST\_CASE

BOOST\_AUTO\_TEST\_CASE

check\_ec\_and\_stop

```
graph LR; A[BOOST_AUTO_TEST_CASE] --> C[check_ec_and_stop]; B[BOOST_AUTO_TEST_CASE] --> C;
```

The diagram illustrates a flow where two test cases, both labeled 'BOOST\_AUTO\_TEST\_CASE', are processed by a function named 'check\_ec\_and\_stop'. Two blue arrows originate from the right side of each 'BOOST\_AUTO\_TEST\_CASE' box and point towards the 'check\_ec\_and\_stop' box, which is shaded gray.