

# BBa\_B0015

## Part Summary

Double terminator consisting of BBa\_B0010 and BBa\_B0012. This is the most commonly used terminator in iGEM. It seems to be reliable. Note, however, that Part:BBa\_B0014 is a better part for forward and reverse termination.

## Sequence

```
ccaggcatcaaataaaacgaaaggctcagtcgaaagactgggcctttcgttttatctgttgttgcggtgaacgctc
tctactagagtcacactggctcaccttcgggtgggcctttctgcgtttata
```

## Part Type

Basic Part

## Related Parts

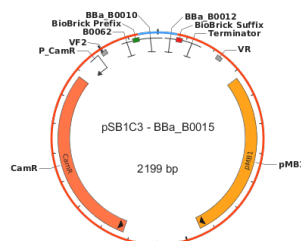
B0010, B0012, B0014

## Pigeon Image



B0010 B0012

## Plasmid Map



# Designer Information

## Author(s)

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## Date

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## Design Details

|                          |                   |
|--------------------------|-------------------|
| <b>Type</b>              | Double terminator |
| <b>Vector</b>            | pSB1C3            |
| <b>Design Components</b> | B0010, B0012      |

## Assembly Information

|                           |                  |
|---------------------------|------------------|
| <b>Assembly Method(s)</b> | BioBricks        |
| <b>Chassis</b>            | Escherichia coli |
| <b>Assembly RFC</b>       | 10               |
| <b>Scars</b>              | yes              |