

# BBa\_K1114107

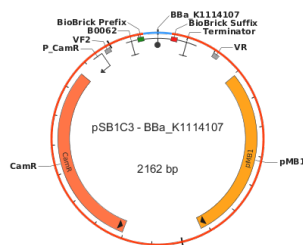
|                      |  |
|----------------------|--|
| <b>Part Summary</b>  | Bicistronic Design RBS 2, MoClo Format with BC fusion sites                                    |
| <b>Sequence</b>      | tactgggccaagttcacttaaaaaggagatcaacaatgaaagcaattttcgactgaaacatcttaatcatgctaag<br>gaggttttctaatg |
| <b>Part Type</b>     | Basic Part   |
| <b>Related Parts</b> | BBa_K1114106, BBa_K1114108, BBa_K1114109, BBa_K1114110, BBa_K1114111                           |



Pigeon Image

## BCD2

Plasmid Map



## Designer Information

|                        |                         |
|------------------------|-------------------------|
| <b>Author(s)</b>       | Traci Haddock           |
| <b>Data Collectors</b> | Traci Haddock           |
| <b>Date</b>            | 2013-09-07              |
| <b>Affiliation</b>     | Boston University CIDAR |
| <b>Team</b>            | BostonU 2013            |
| <b>Contact</b>         | thaddock@bu.edu         |

## Design Details

|                          |  |
|--------------------------|--|
| <b>Type</b>              | Ribosomal Binding Site with Bicistronic Design |
| <b>Vector</b>            | K1114400                                       |
| <b>Design Components</b> | pSB1C3   |

## Assembly Information

|                           |                            |
|---------------------------|----------------------------|
| <b>Assembly Method(s)</b> | Modular Cloning            |
| <b>Chassis</b>            | Escherichia coli           |
| <b>Assembly RFC</b>       | 94                         |
| <b>Strain</b>             | Bioline Alpha- Select Gold |
| <b>Scars</b>              | yes                        |