

INPUTS

$[N, 32, 32, 3]$

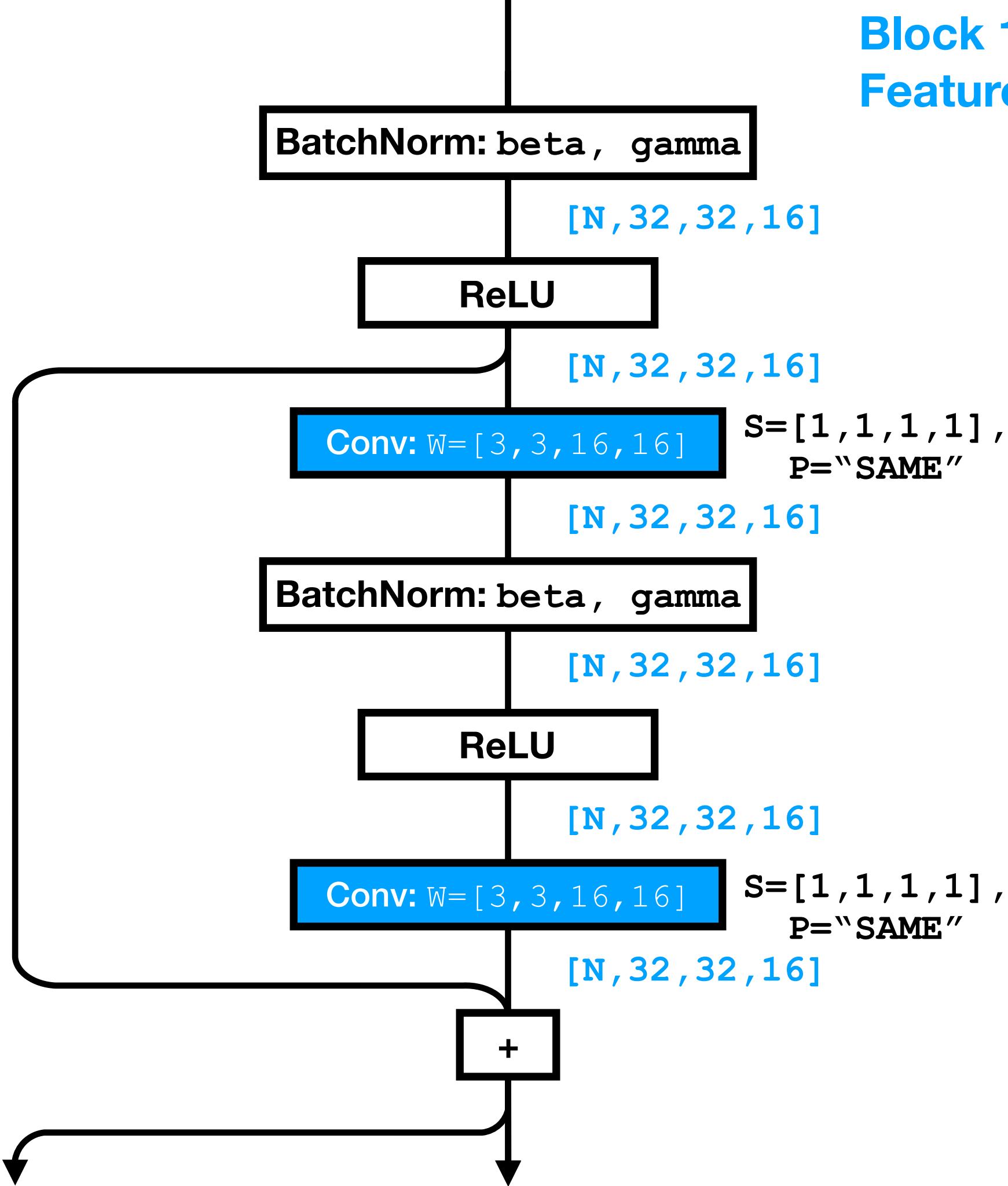
Conv: $W=[3, 3, 3, 16]$

$S=[1, 1, 1, 1]$,
 $P=\text{"SAME"}$

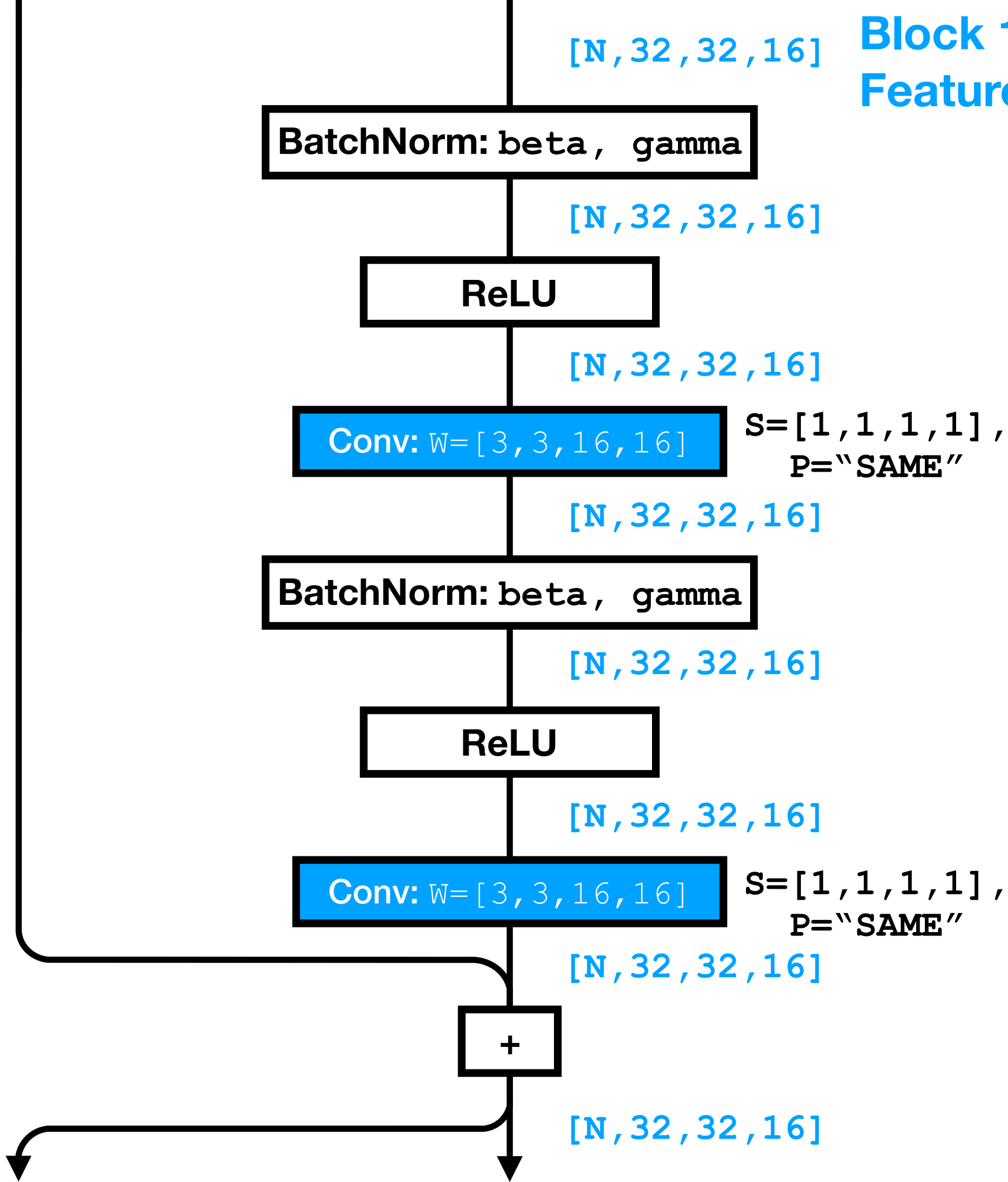
$[N, 32, 32, 16]$



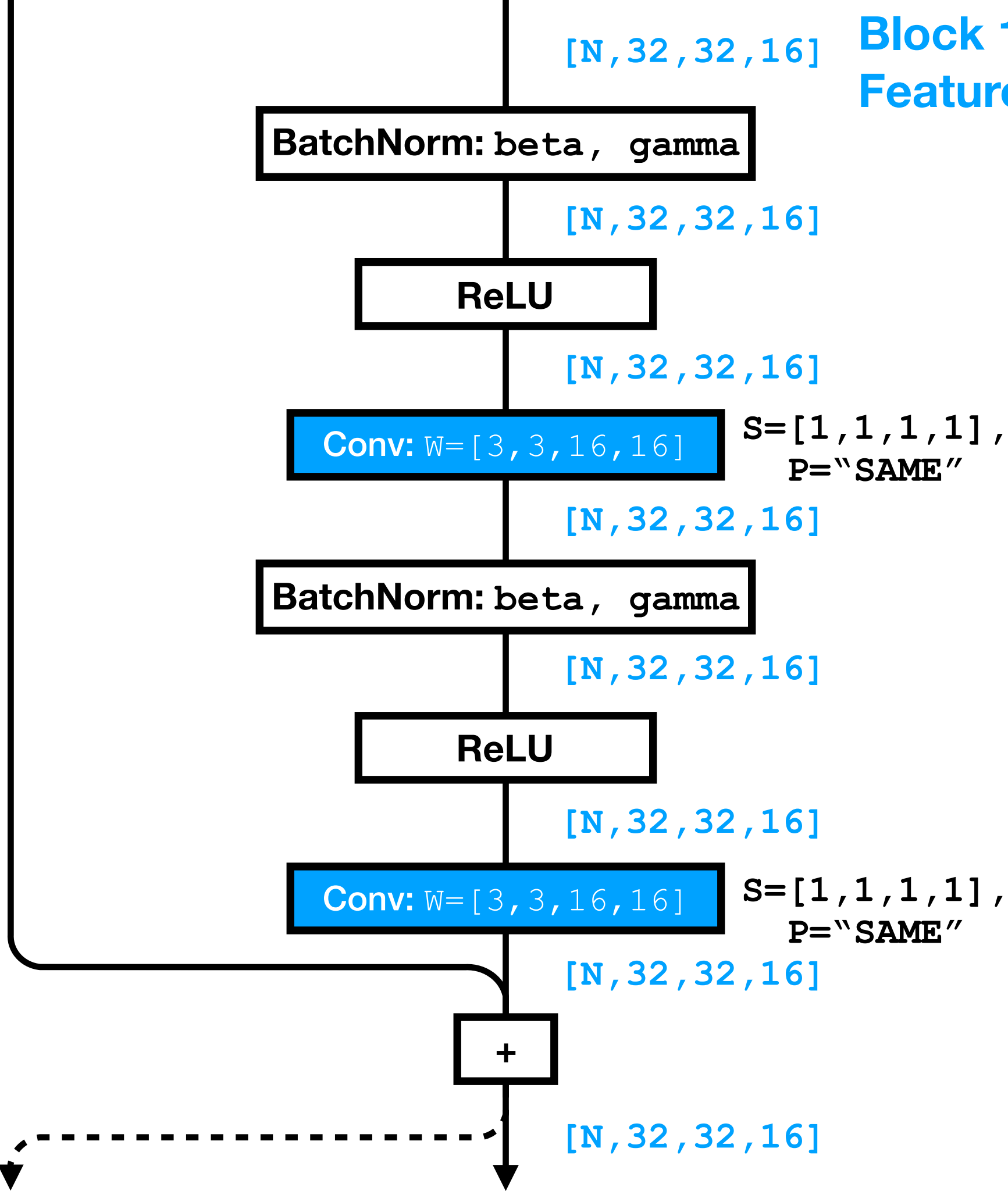
Block 1 Unit 1
Feature map: 32x32



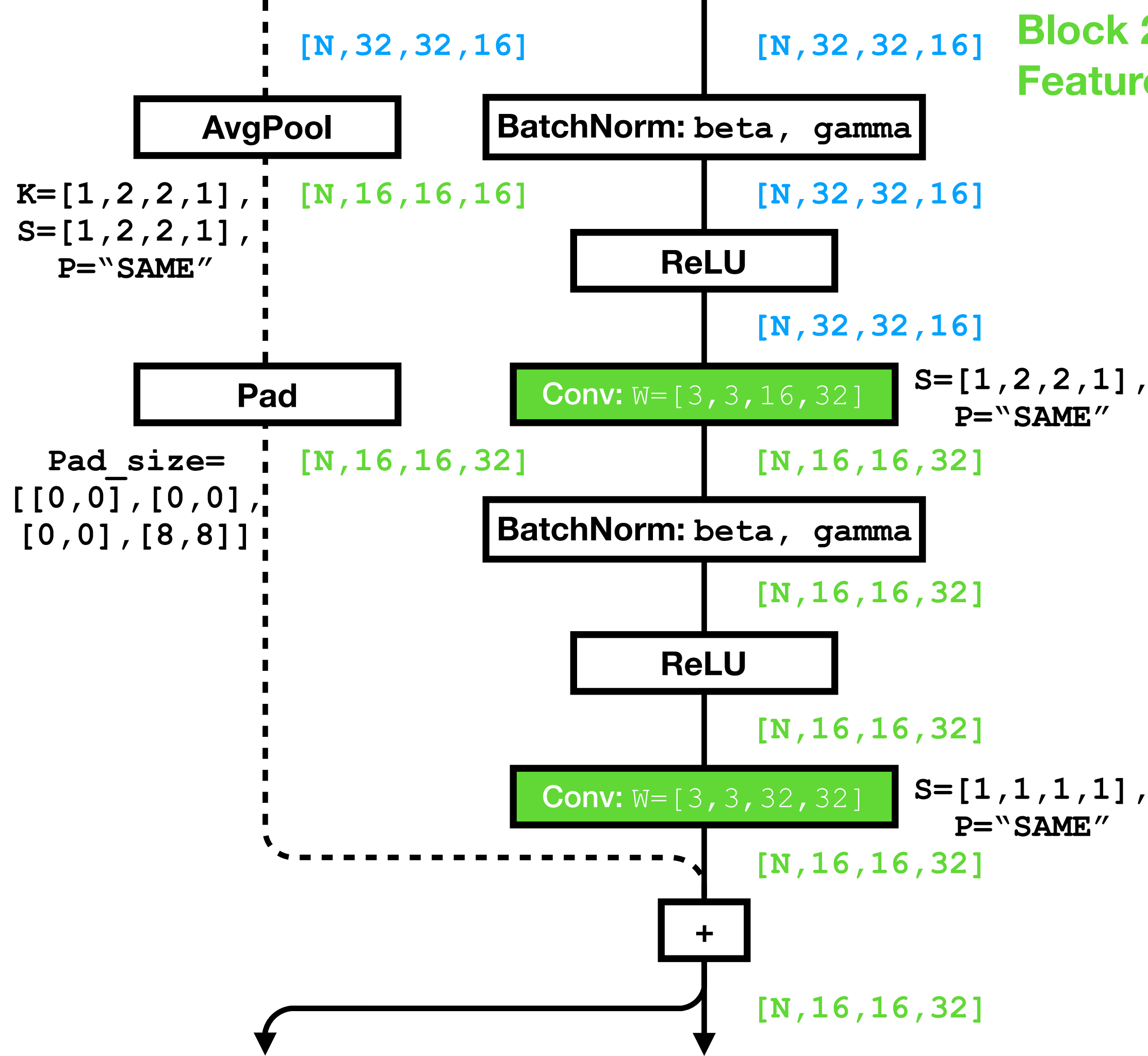
Block 1 Unit 2
Feature map: 32x32

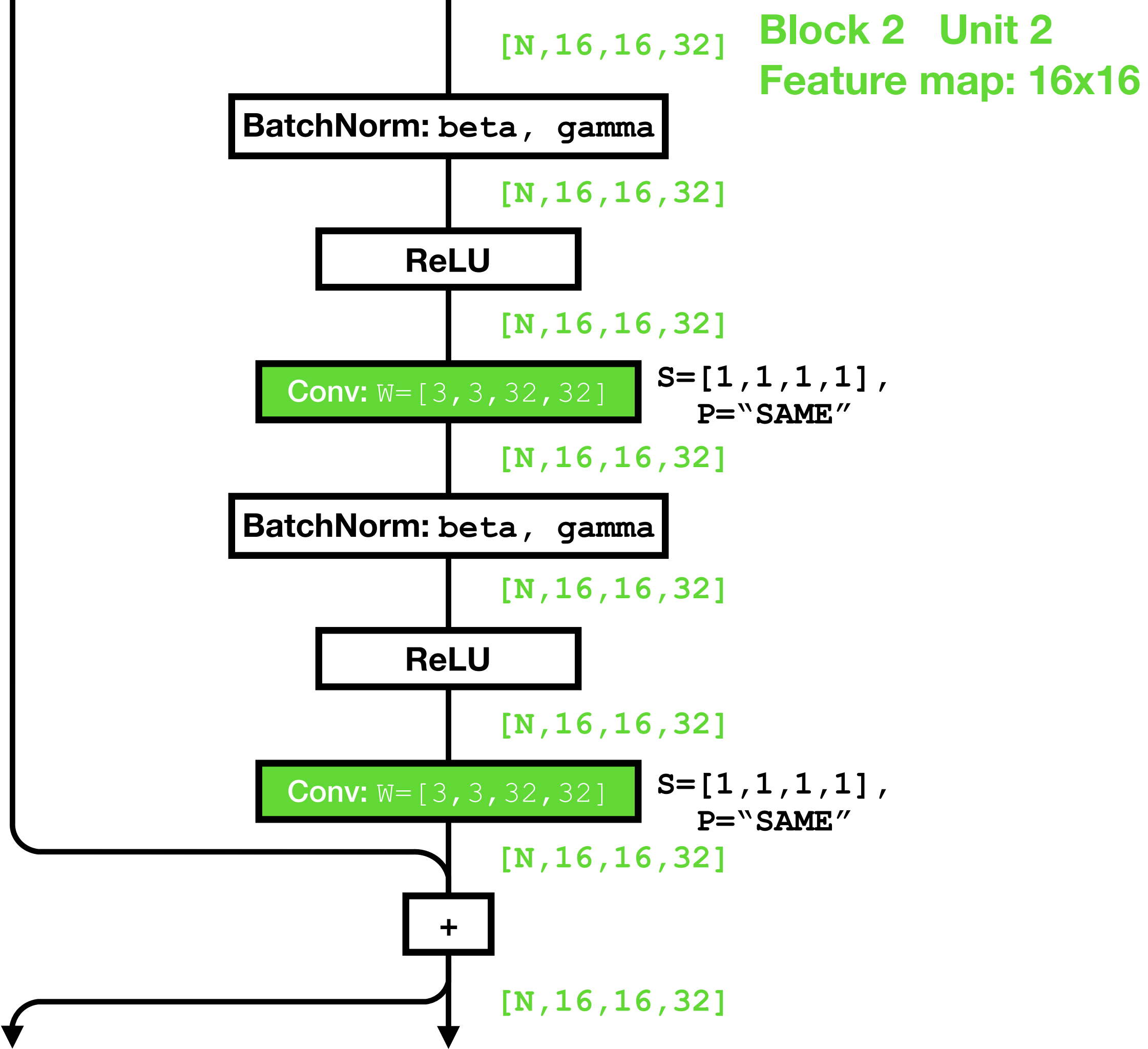


Block 1 Unit 3
Feature map: 32x32

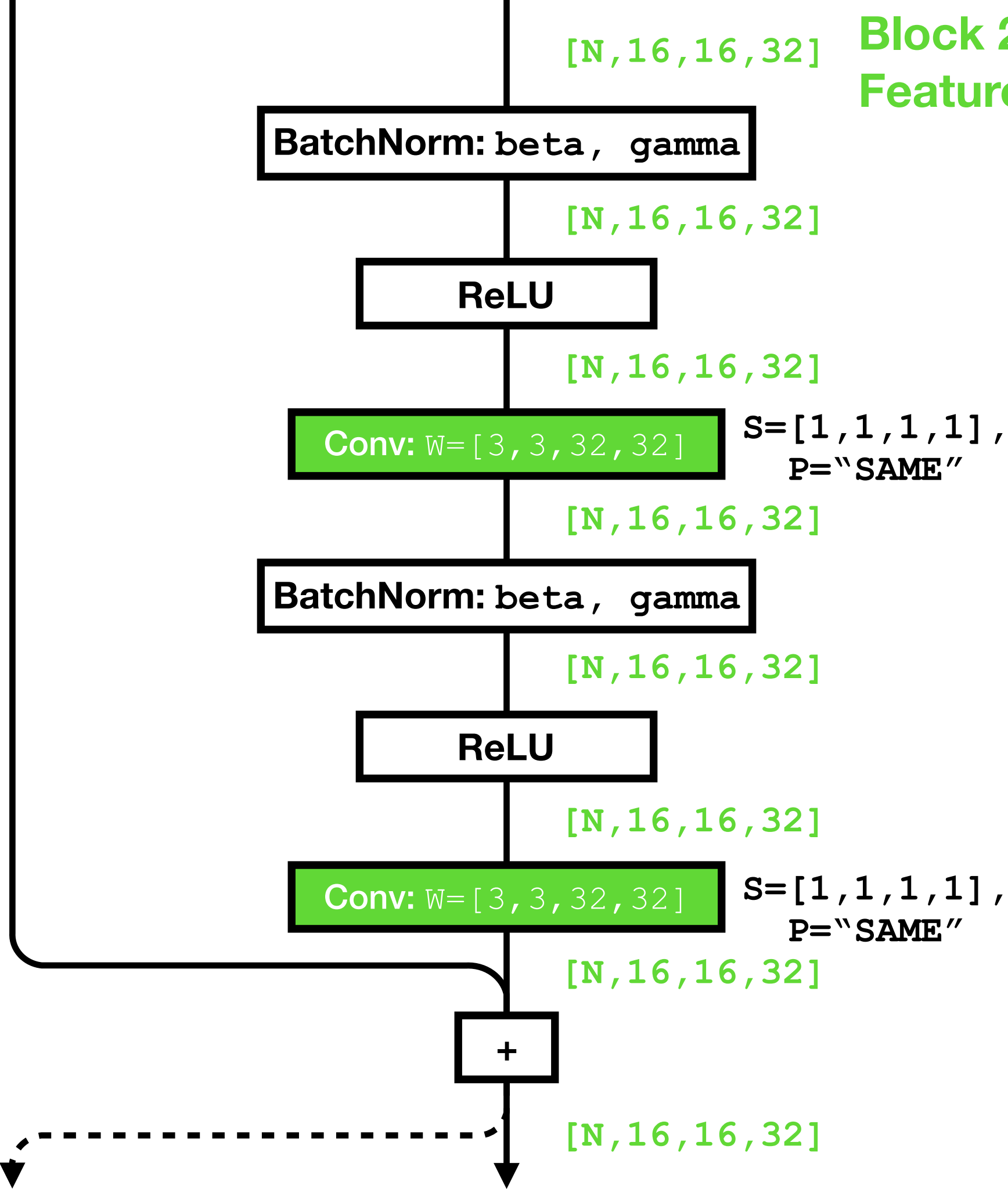


Block 2 Unit 1
Feature map: 16x16

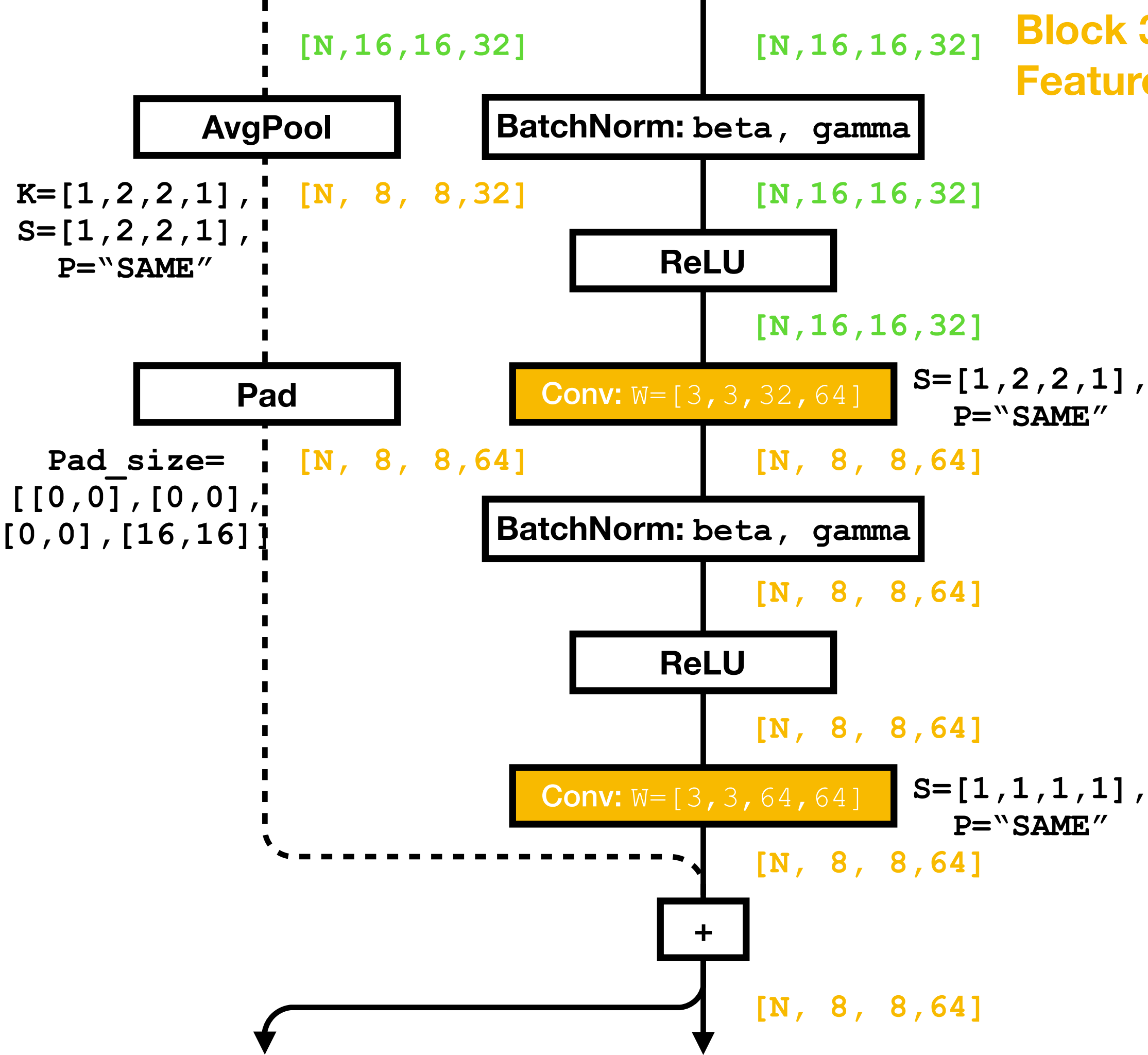




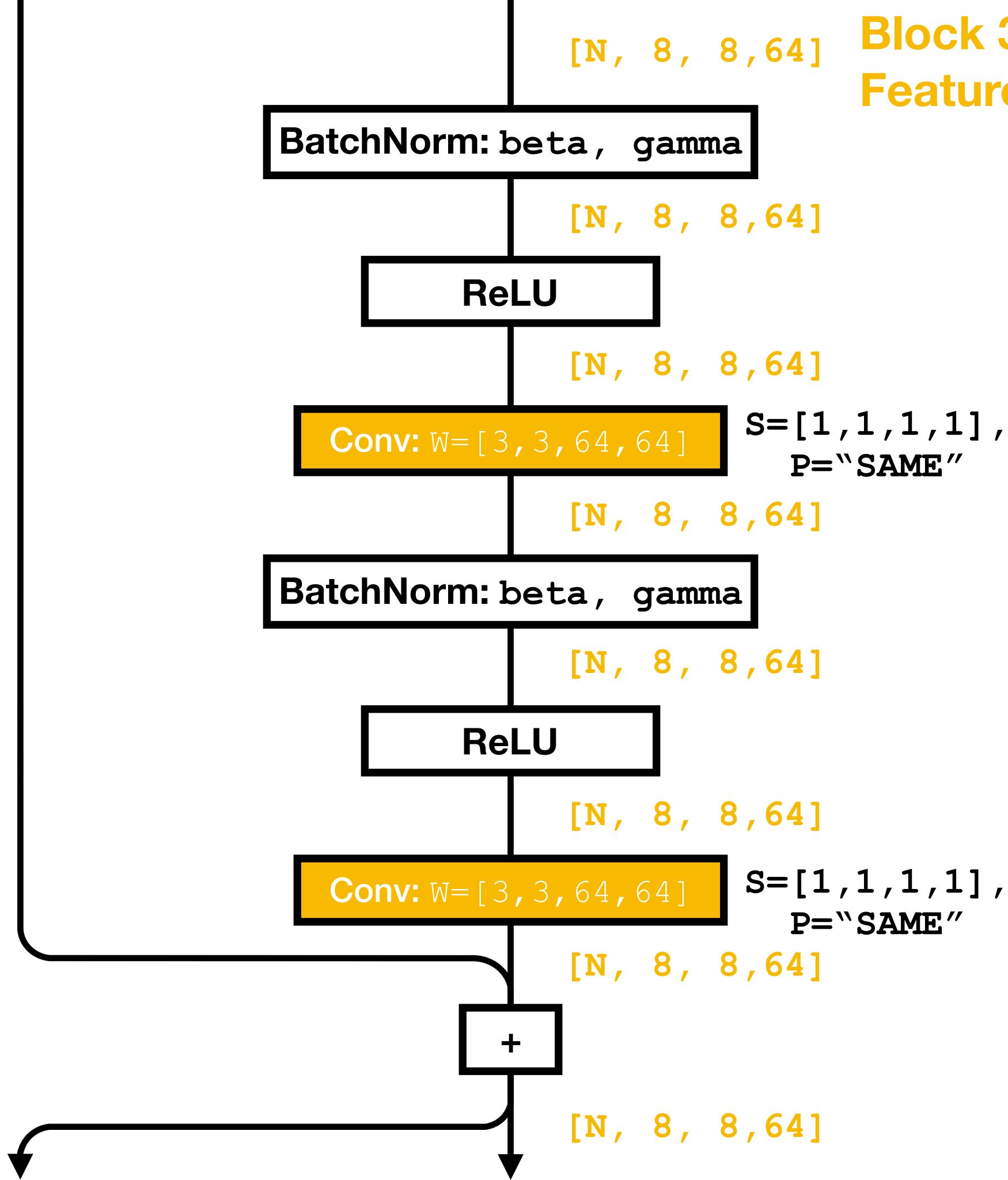
Block 2 Unit 3
Feature map: 16x16



Block 3 Unit 1
Feature map: 8x8



Block 3 Unit 2
Feature map: 8x8



Block 3 Unit 3
Feature map: 8x8

