show\_final\_mask**(**show\_all\_layers**=False,** layers\_to\_show**=None,** show\_all\_channels**=False,** channels\_to\_show**=None,** plot\_3D**=False,** net\_name**=**'\*'**,** dataset\_name**=**'\*'**,** mode**=**Mode**.**ALL\_MODES**,** ps**=**'\*'**,** ones\_range**=(**'\*'**,**'\*'**),** acc\_loss**=**'\*'**,** gran\_thresh**=**'\*'**,** init\_acc**=**'\*'**)**

================================================================

RESULT FOR: ResNet18Spatial CIFAR10 max\_granularity

TEST SET SIZE: 1000

INITIAL ACC: 93.5

PATCH SIZE: 2

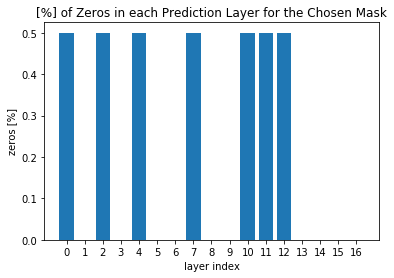
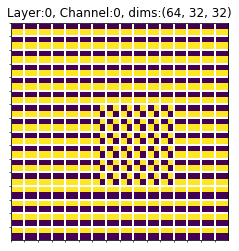
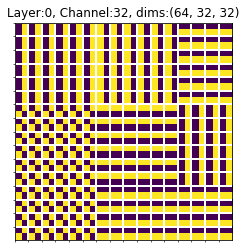
ONES: 1-2

MAX ACC LOSS: 0

----------------------------------------------------------------

operations saved: 12.734%

with accuracy of: 93.6%

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