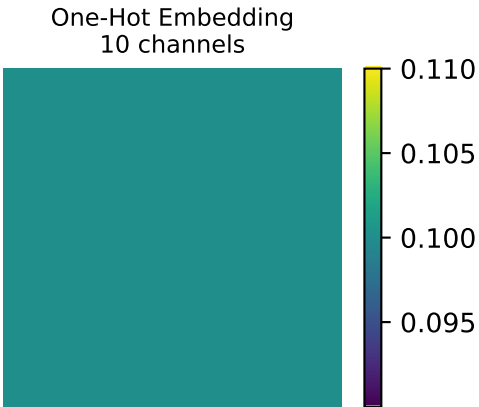
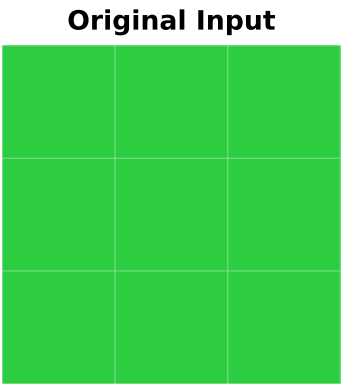


CNN Feature Analysis: Grid 3x3



Grid Size: 3x3 | CNN: 3 conv layers | Hidden Dim: 128

Layer Statistics:

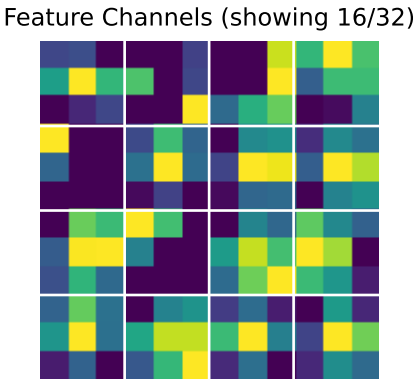
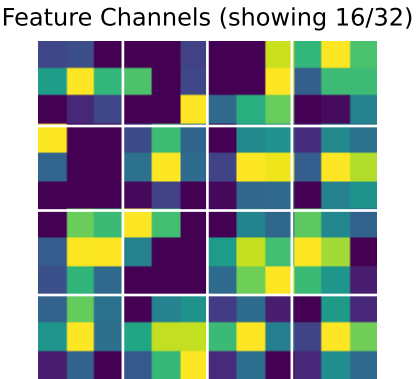
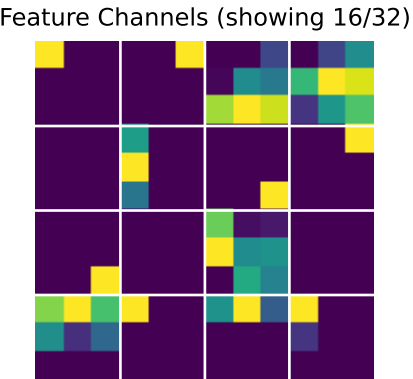
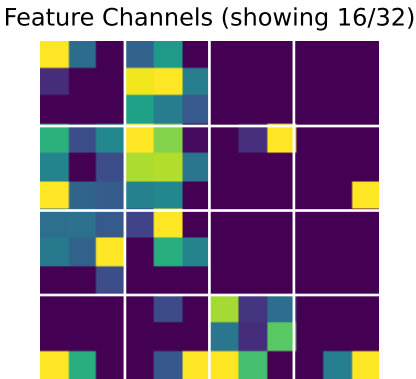
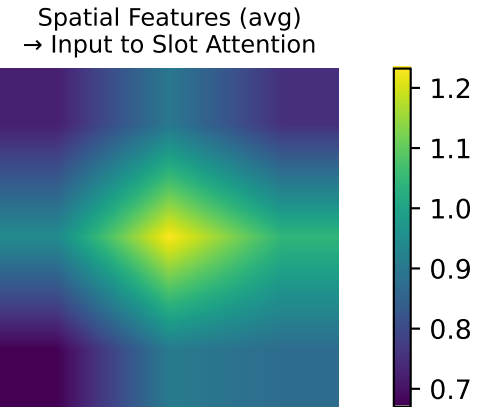
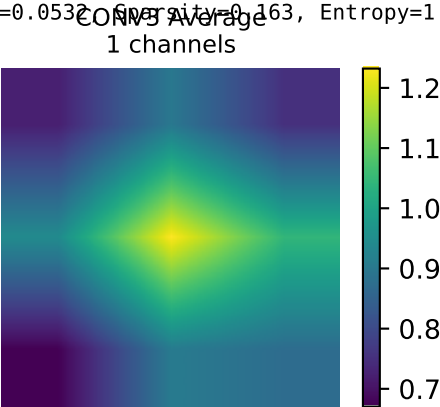
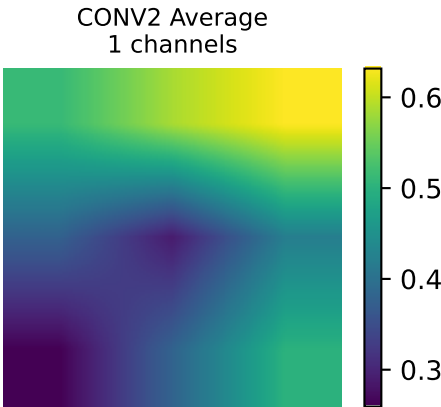
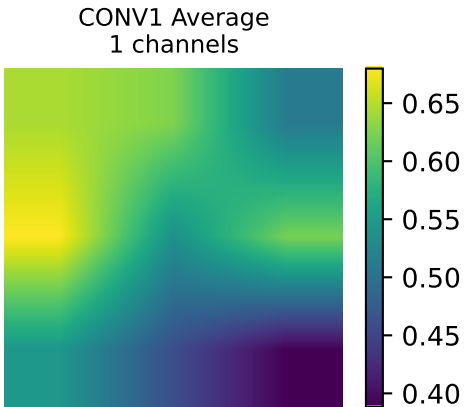
EMBED: Ch=10, Size=(3, 3), Mean=0.100±0.300, Range=[0.00,1.00]
Diversity=0.0000, Sparsity=0.900, Entropy=0.00

CONV1: Ch=32, Size=(3, 3), Mean=0.556±0.601, Range=[0.00,3.94]
Diversity=0.4002, Sparsity=0.615, Entropy=0.86

CONV2: Ch=32, Size=(3, 3), Mean=0.438±0.524, Range=[0.00,3.32]
Diversity=0.3736, Sparsity=0.628, Entropy=0.83

CONV3: Ch=32, Size=(3, 3), Mean=0.891±0.653, Range=[0.00,3.50]
Diversity=0.0532, Sparsity=0.163, Entropy=1.70

SPATIAL_FEATURES: Ch=32, Size=(3, 3), Mean=0.891±0.653, Range=[0.00,3.50]
Diversity=0.0532, Sparsity=0.163, Entropy=1.70



DIAGNOSIS SUMMARY:
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△ GOOD DIVERSITY: Features are diverse
□ GOOD SPARSITY
△ LOW ENTROPY: Low information

