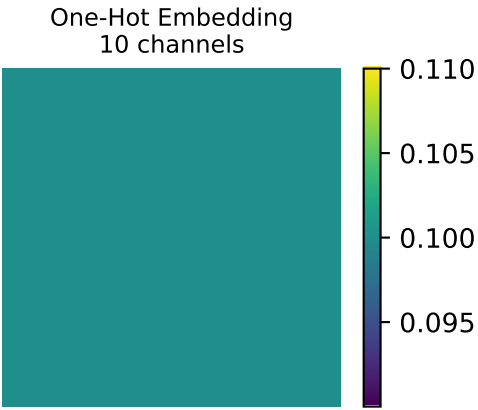
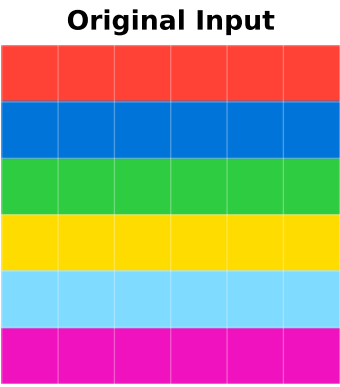


CNN Feature Analysis: Grid 6x6



Grid Size: 6x6 | CNN: 3 conv layers | Hidden Dim: 128

Layer Statistics:

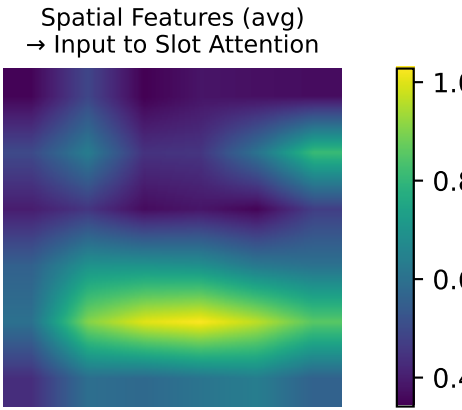
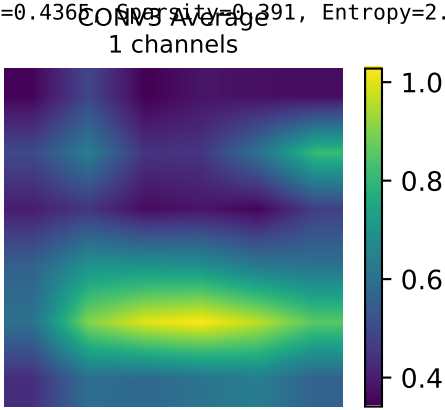
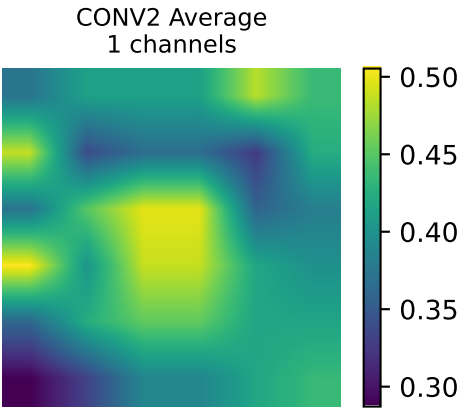
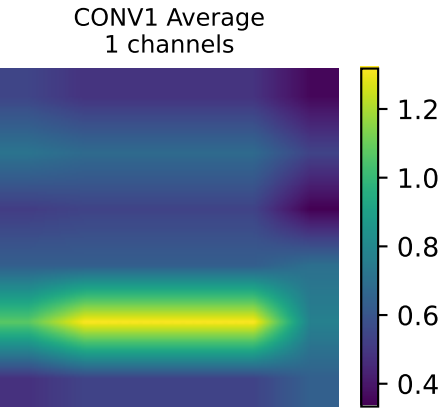
EMBED: Ch=10, Size=(6, 6), Mean=0.100±0.082, Range=[0.00,1.00]
Diversity=0.8333, Sparsity=0.900, Entropy=1.08

CONV1: Ch=32, Size=(6, 6), Mean=0.665±0.490, Range=[0.00,6.43]
Diversity=0.6479, Sparsity=0.637, Entropy=2.18

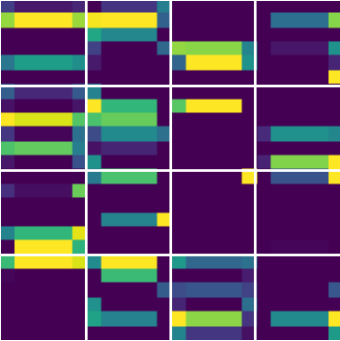
CONV2: Ch=32, Size=(6, 6), Mean=0.412±0.318, Range=[0.00,6.43]
Diversity=0.6859, Sparsity=0.666, Entropy=2.12

CONV3: Ch=32, Size=(6, 6), Mean=0.575±0.360, Range=[0.00,3.91]
Diversity=0.4365, Sparsity=0.391, Entropy=2.80

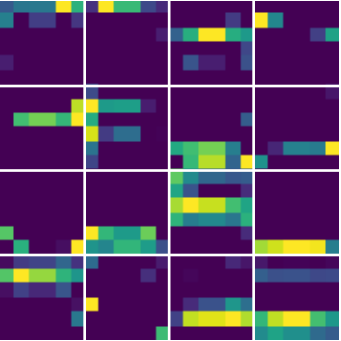
SPATIAL_FEATURES: Ch=32, Size=(6, 6), Mean=0.575±0.360, Range=[0.00,3.91]
Diversity=0.4365, Sparsity=0.391, Entropy=2.80



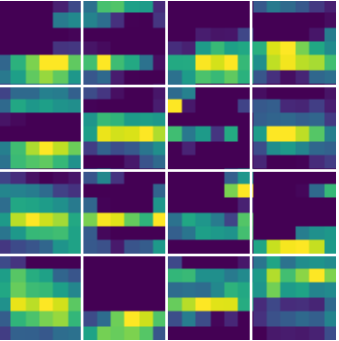
Feature Channels (showing 16/32)



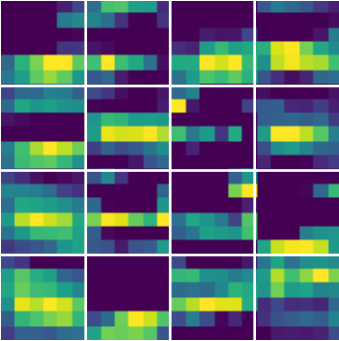
Feature Channels (showing 16/32)



Feature Channels (showing 16/32)



Feature Channels (showing 16/32)

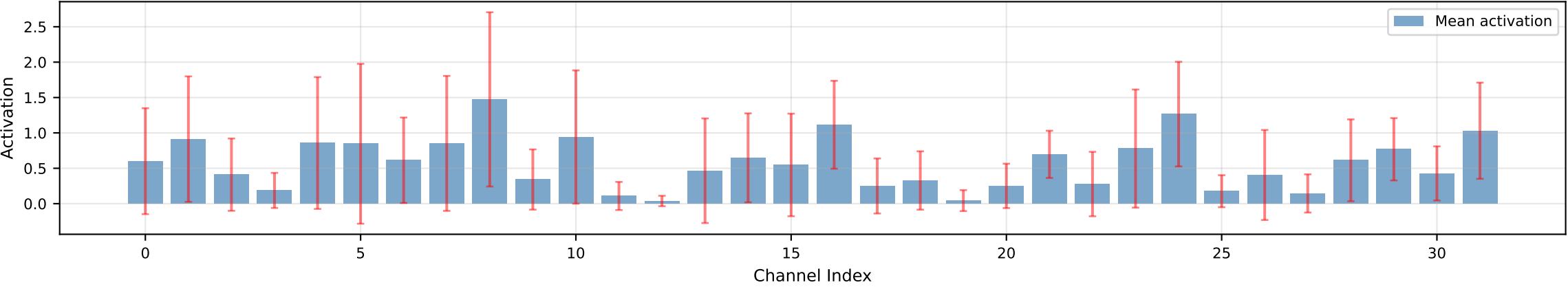


DIAGNOSIS SUMMARY:

GOOD SPARSITY

GOOD ENTROPY

Spatial Feature Channel Activations (mean ± std)



Spatial Location Similarity
(sample of 36 locations)

