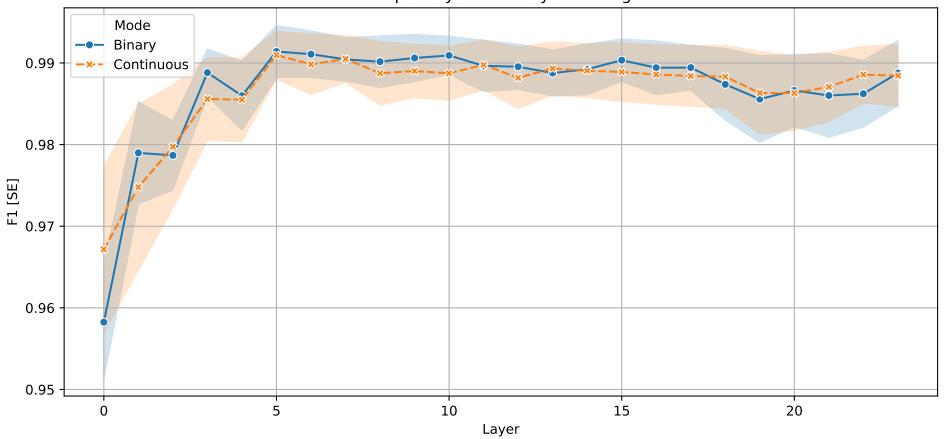
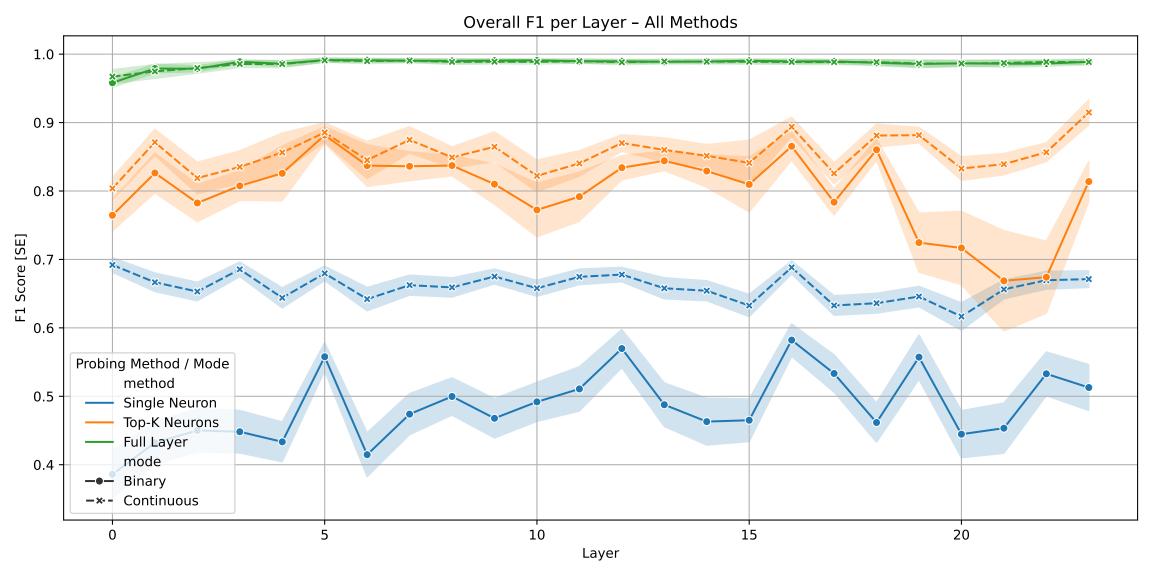


F1 per Layer - Full Layer Probing





F1 Score Summary by Probing Method Method Metric Binary f1 best layer

f1 may

f1 max

f1 mean

f1_std

Full Layer

Full Layor

Top-K Neurons

Top-K Neurons

Top-K Neurons

ruli Layei	I T_IIIdX	0.9900	0.9900	
Full Layer	f1_mean	0.9868	0.9866	7
Full Layer	f1_std	0.0124	0.014	7
Single Neuron	f1_best_layer	16.0	0.0	
Single Neuron	f1_max	0.9833	0.9866	7
Single Neuron	f1_mean	0.4846	0.6596	
Single Neuron	f1_std	0.2778	0.1234	
Top-K Neurons	f1_best_layer	5.0	23.0	7

5.0

0000

0.9833

0.7999

0.1049

Continuous

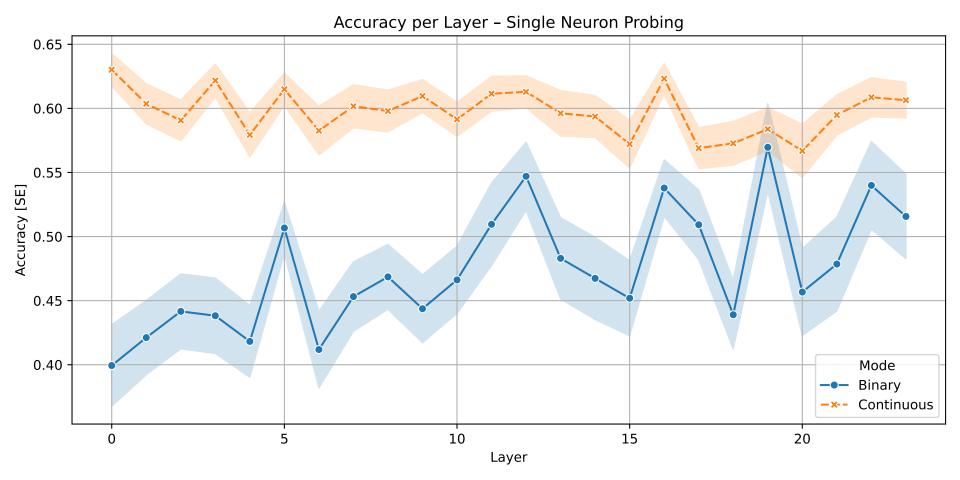
5.0

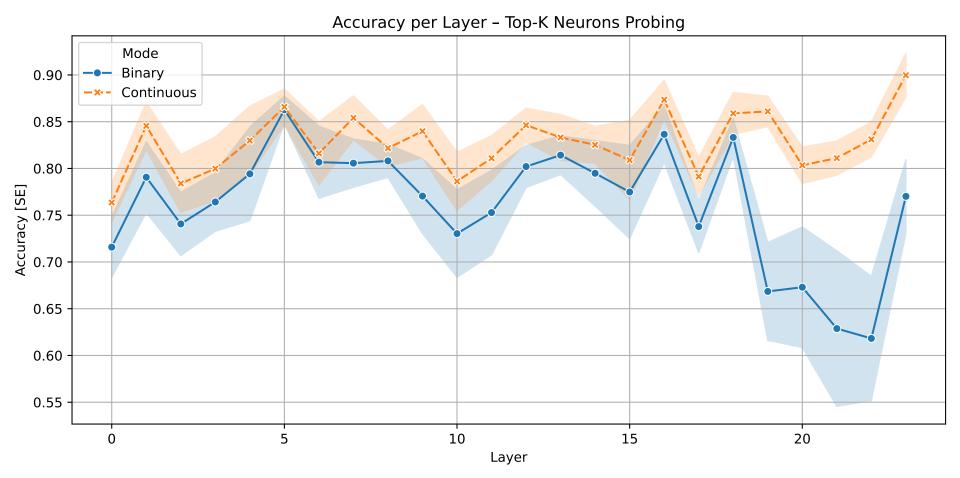
0000

0.9904

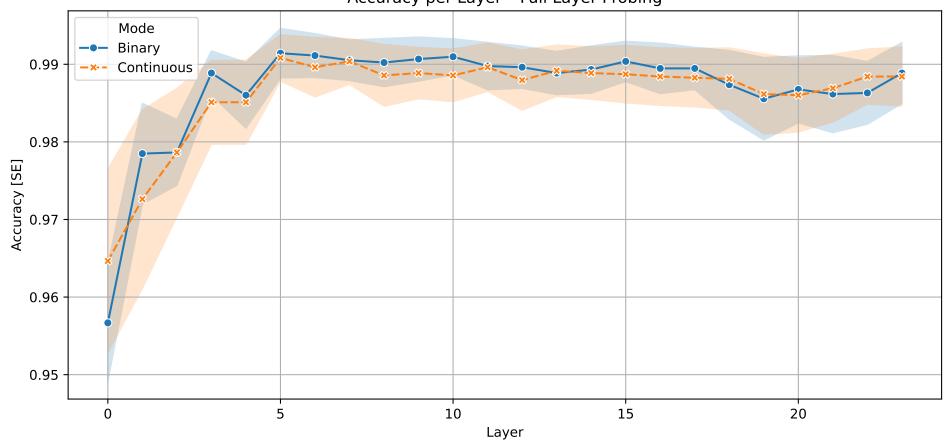
0.8548

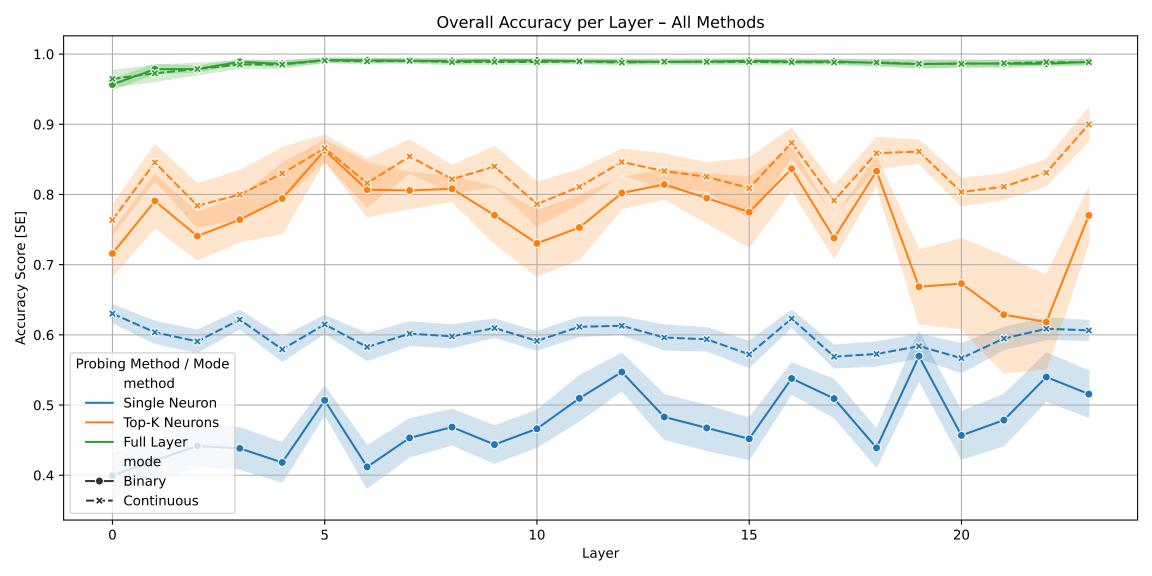
0.058





Accuracy per Layer - Full Layer Probing





	Accuracy Score Summi	ary by ribbing Method
Method	Metric	Binary

accuracy best layer

accuracy_std

Full Layer

Top-K Neurons

•	1 1 1 1		
Full Layer	accuracy_max	0.9988	0.9988
Full Layer	accuracy_mean	0.9867	0.9862
Full Layer	accuracy_std	0.0126	0.0152
Single Neuron	accuracy_best_layer	19.0	0.0
Single Neuron	accuracy_max	0.9832	0.9868
Single Neuron	accuracy_mean	0.4739	0.5973
Single Neuron	accuracy_std	0.2662	0.1401
Top-K Neurons	accuracy_best_layer	5.0	23.0
Top-K Neurons	accuracy_max	0.9832	0.9904
Top-K Neurons	accuracy_mean	0.7623	0.8275

Accuracy Score Summary by Probing Method

5.0

0.1275

Continuous

5.0

0.0747