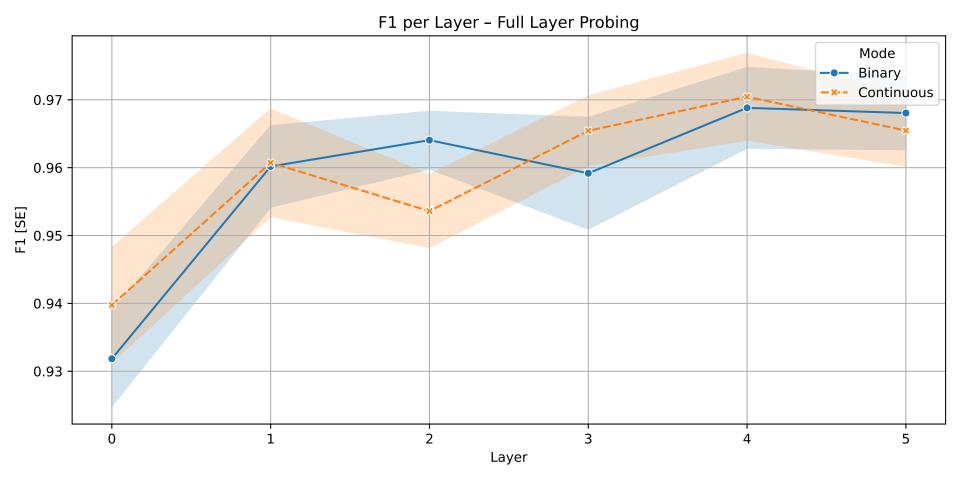
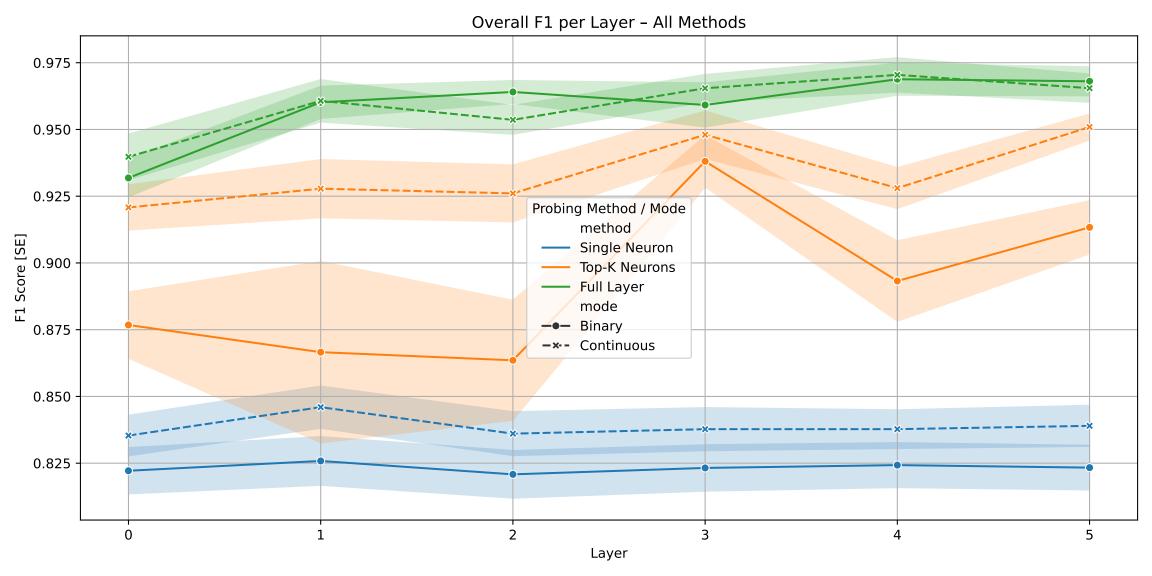


F1 per Layer - Top-K Neurons Probing 0.96 Mode Binary Continuous 0.94 0.92 F1 [SE] 0.88 0.86 0.84 0 Layer





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

f1 may

f1 best layer

f1 max

f1 mean

f1 std

Full Layer

Full Lawar

Top-K Neurons

Top-K Neurons

Top-K Neurons

Top-K Neurons

ruli Layer	IT_IIIax	0.9929	0.9976
Full Layer	f1_mean	0.9587	0.9592
Full Layer	f1_std	0.021	0.0203
Single Neuron	f1_best_layer	1.0	1.0
Single Neuron	f1_max	0.9851	0.9864
Single Neuron	f1_mean	0.8233	0.8386
Single Neuron	f1_std	0.077	0.0691

4.0

 $\alpha$ 

3.0

0.9851

0.8919

0.0581

Continuous

4.0

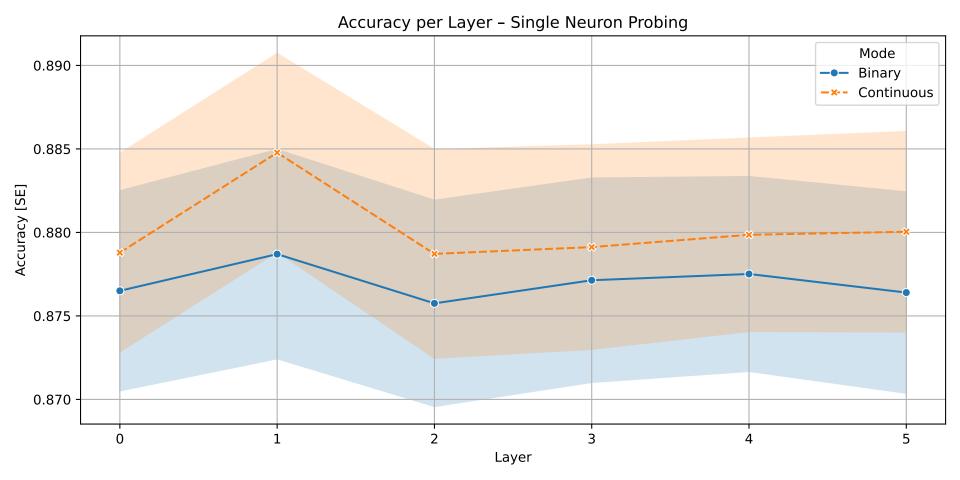
0.0076

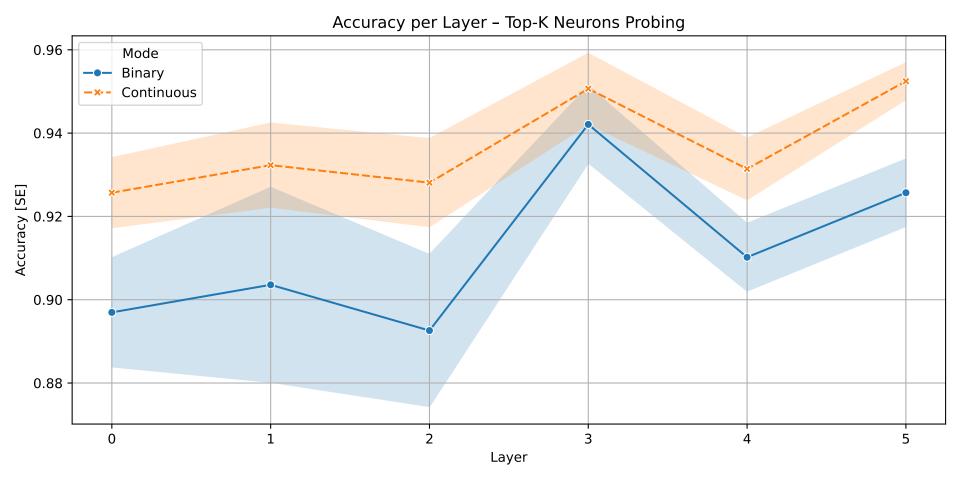
5.0

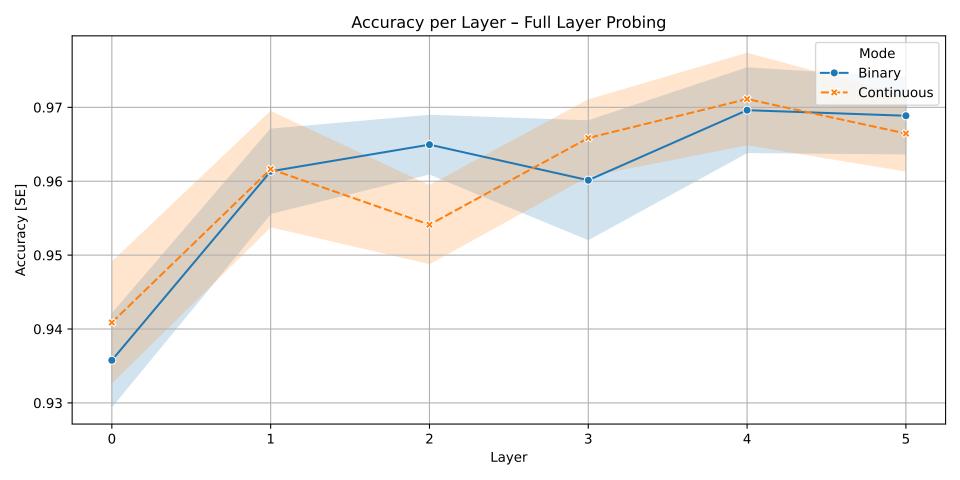
0.9851

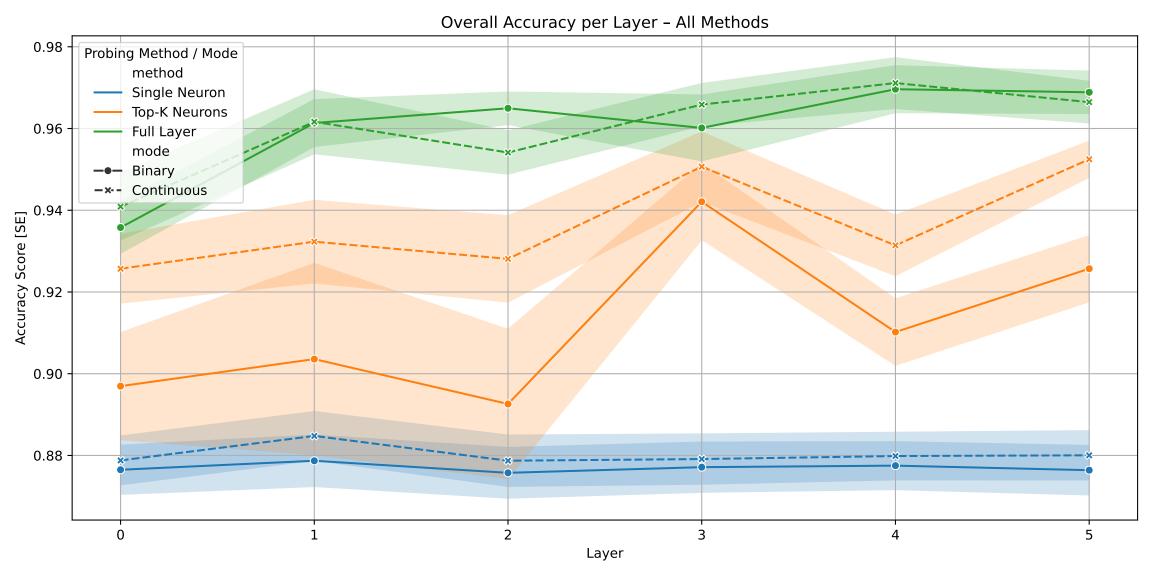
0.9336

0.0261









Accuracy Score Summary by Probing Method					
Method	Metric	Binary			

accuracy best layer

accuracy\_std

Full Layer

Top-K Neurons

Full Layer	accuracy max	0.9928	0.9976
Full Layer	accuracy_mean	0.9601	0.96
Full Layer	accuracy_std	0.0196	0.0198
Single Neuron	accuracy_best_layer	1.0	1.0
Single Neuron	accuracy_max	0.9856	0.9868
Single Neuron	accuracy_mean	0.877	0.8802
Single Neuron	accuracy_std	0.054	0.0535
Top-K Neurons	accuracy_best_layer	3.0	5.0
Top-K Neurons	accuracy_max	0.9856	0.9856
Top-K Neurons	accuracy mean	0.9119	0.9368

4.0

0.0425

Continuous

4.0

0.025