T1CE - Test Balanced Accuracy
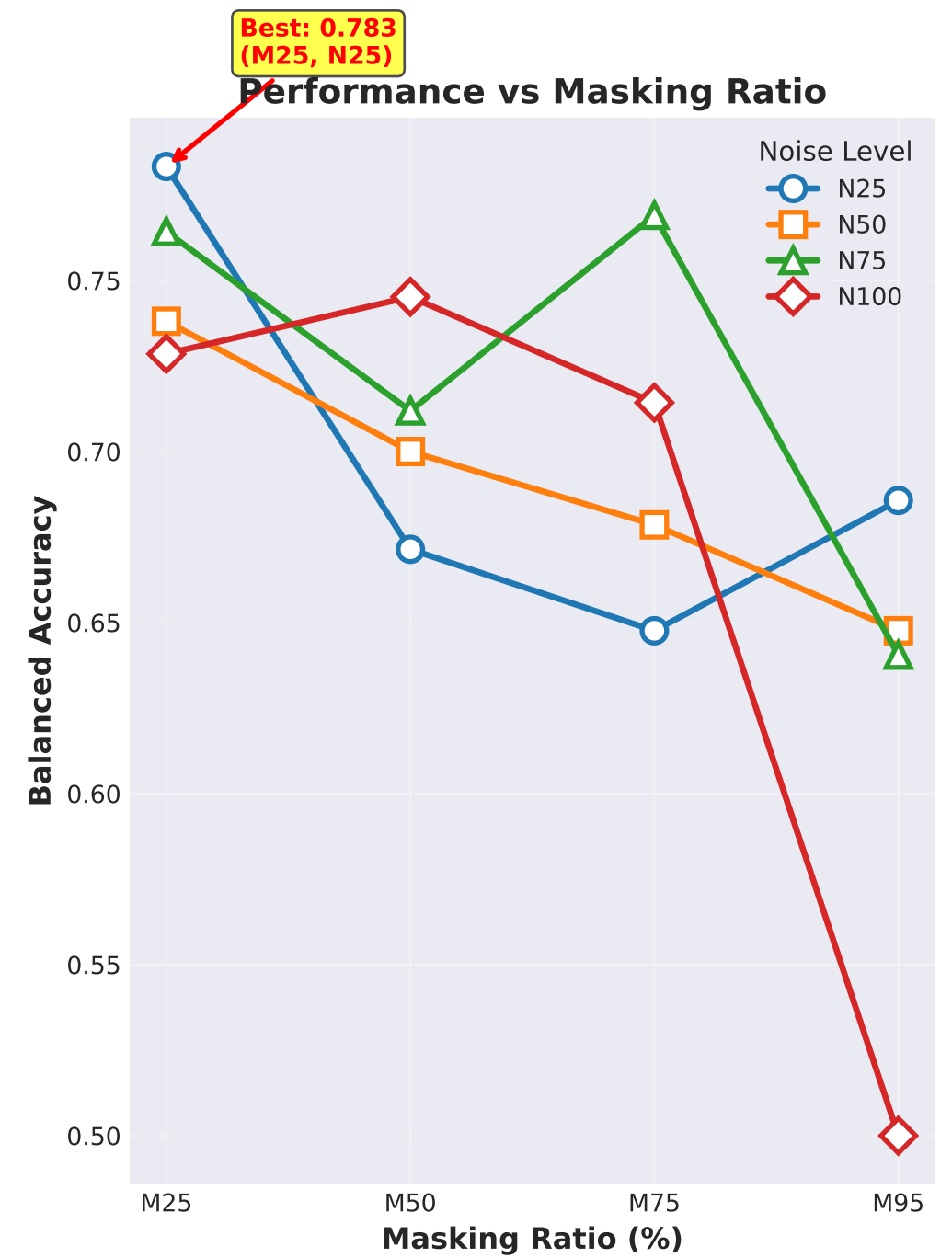**Masking Ratio vs Noise Corruption Level**

Contour Plot with Values

Heatmap Visualization

	M25	M50	M75	M95
N25	0.783	0.671	0.648	0.686
N50	0.738	0.700	0.679	0.648
N75	0.764	0.712	0.769	0.640
N100	0.729	0.745	0.714	0.500

3D Surface Plot

Performance vs Masking Ratio

Best: 0.783 (M25, N25)

Performance vs Noise Level
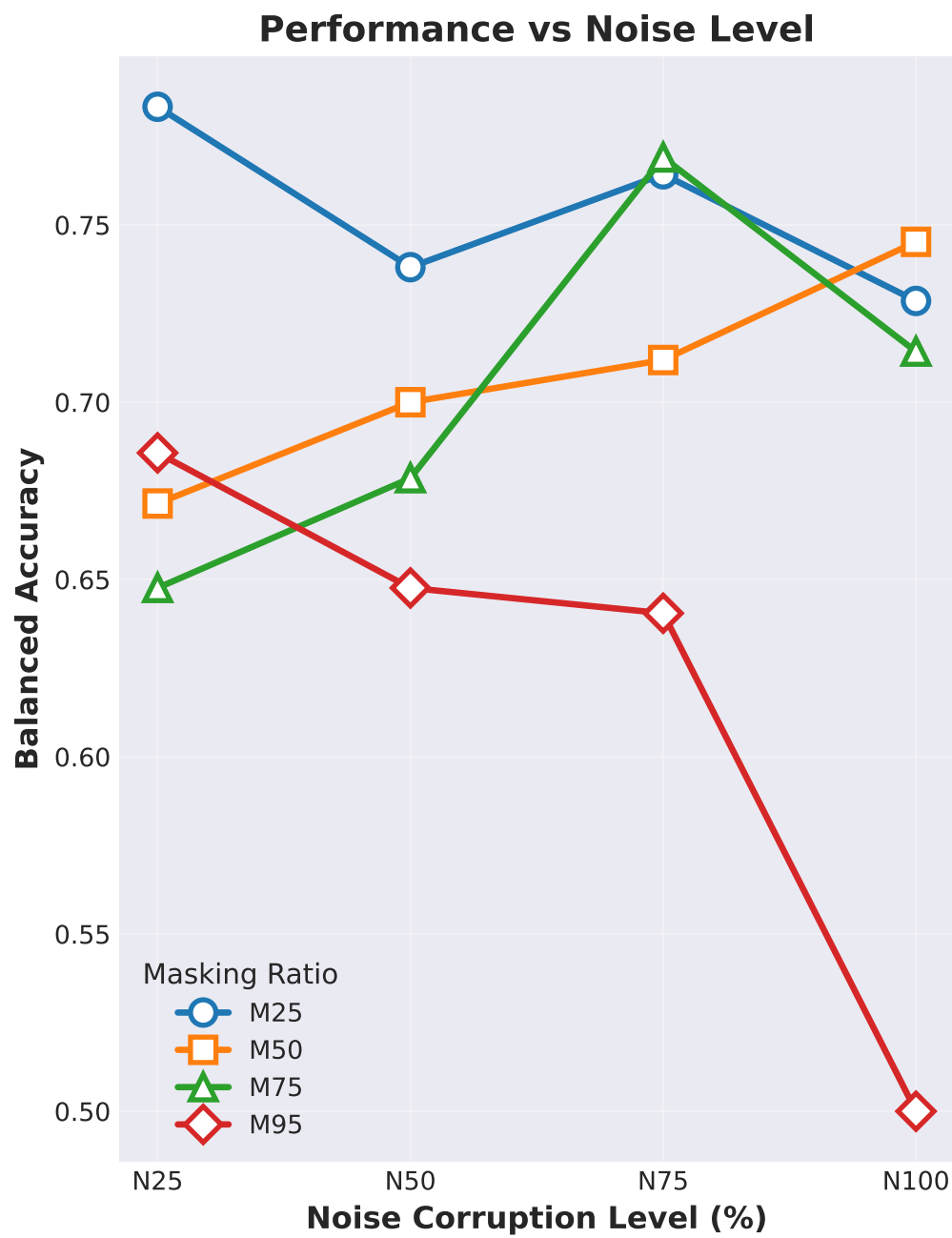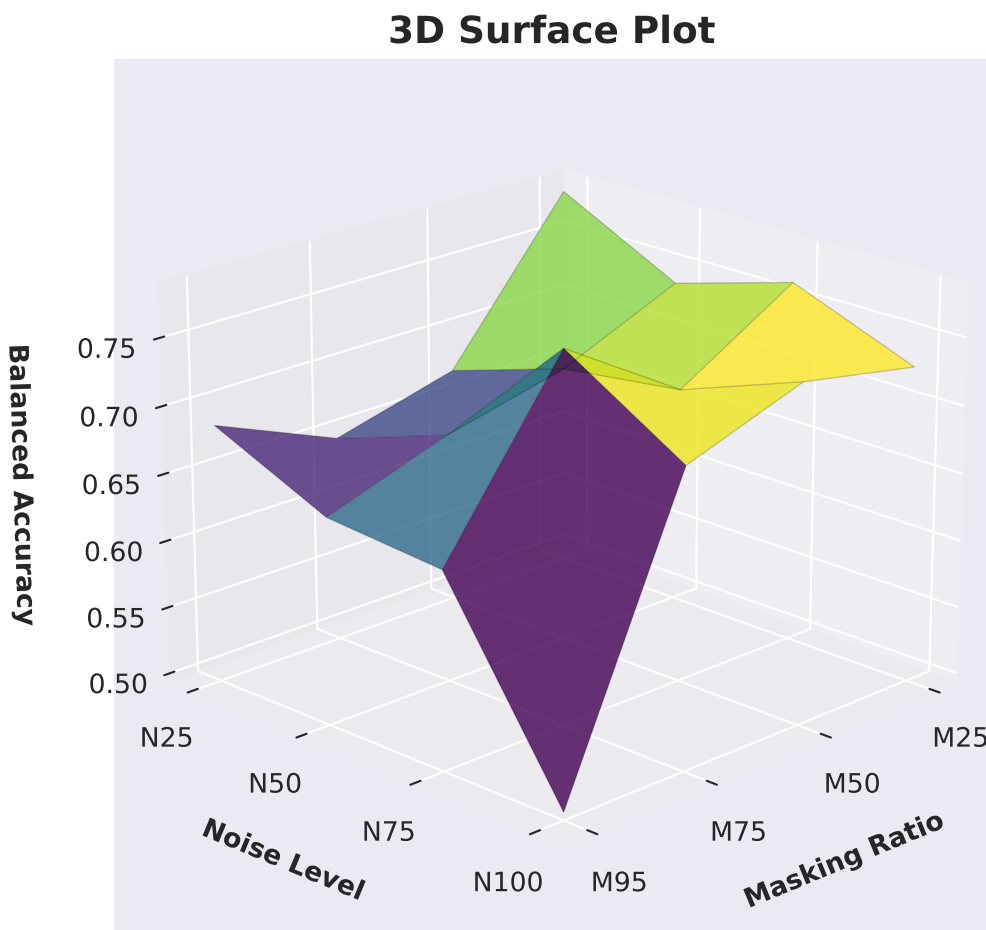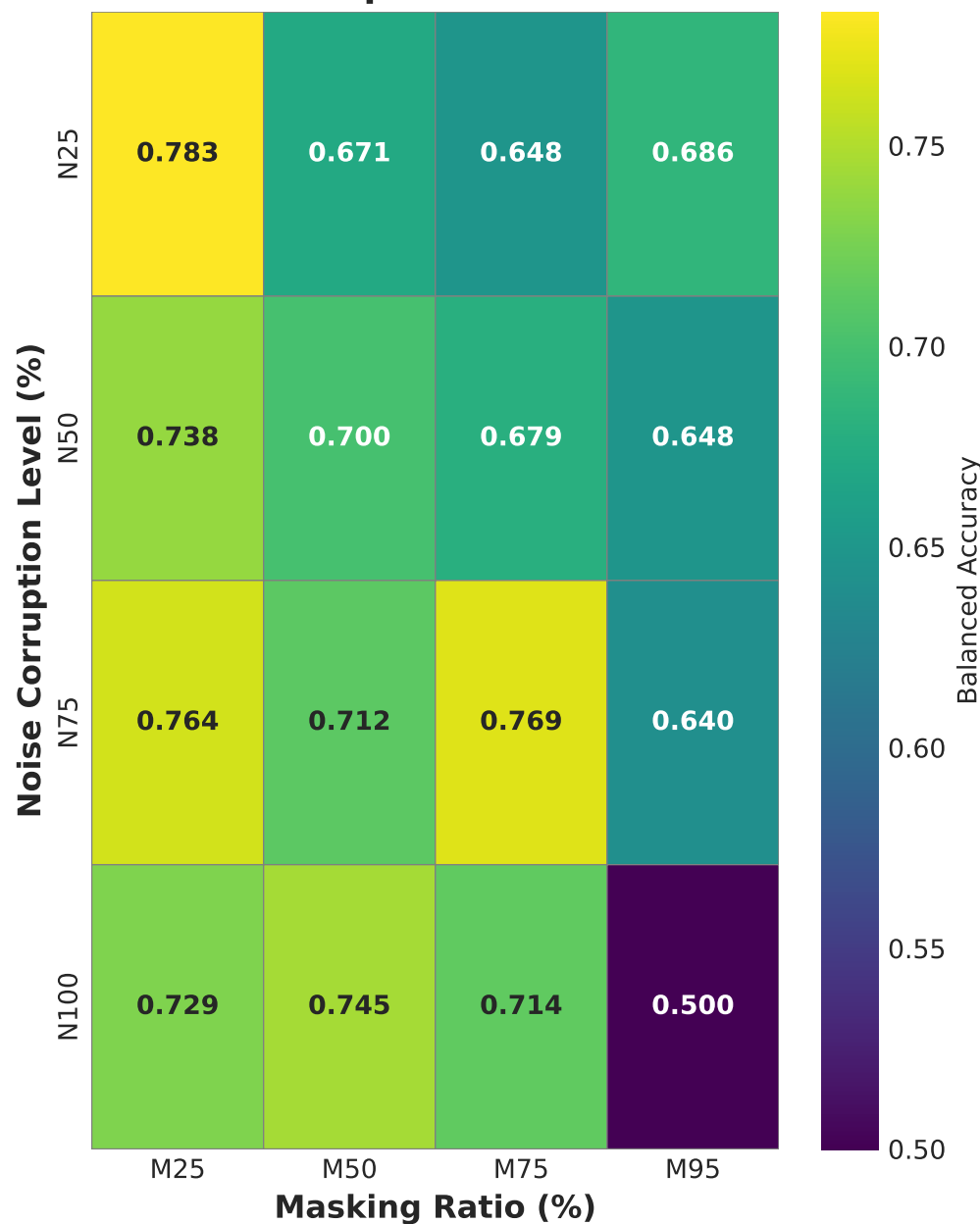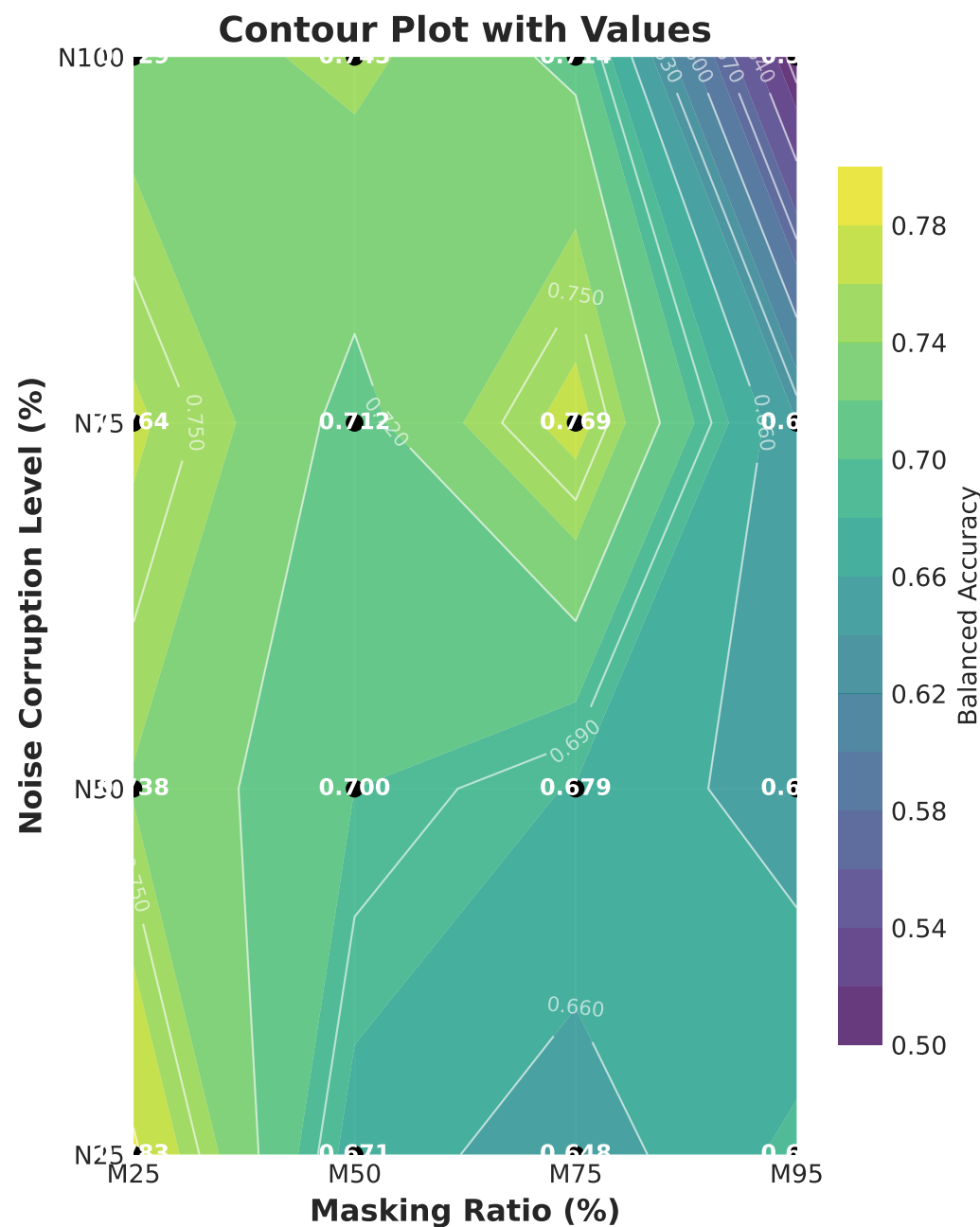
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STATISTICS SUMMARY
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Best Performance:
    Value: 0.7833
    Config: M25, N25

Worst Performance:
    Value: 0.5000
    Config: M95, N100

Overall Statistics:
    Mean: 0.6954
    Std Dev: 0.0665
    Median: 0.7060
    Range: 0.5000 - 0.7833

Per Masking Ratio (Mean):
    M25: 0.7536
M50: 0.7071
M75: 0.7024
M95: 0.6185

Per Noise Level (Mean):
    N25: 0.6970
    N50: 0.6911
    N75: 0.7214
    N100: 0.6720
```