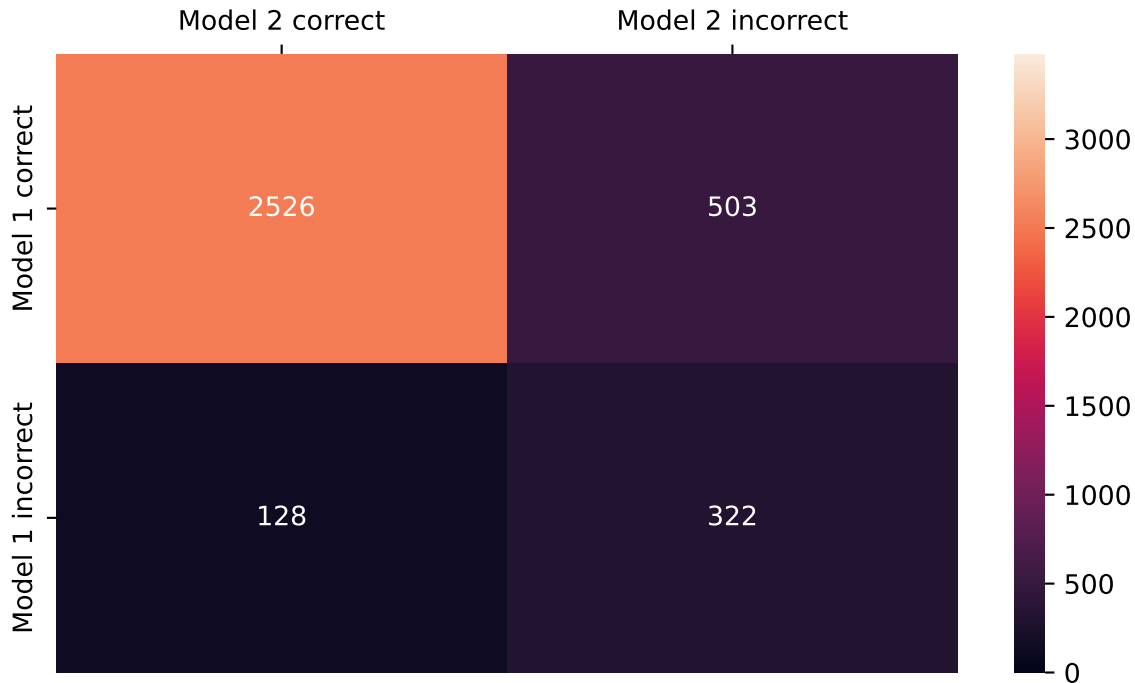McNemar test between:
Model 1: frozenVGG16-Feedback_4block_to_1block
Model 2: frozenVGG16TrainGaussianNoise-Feedback_4block_to_1block
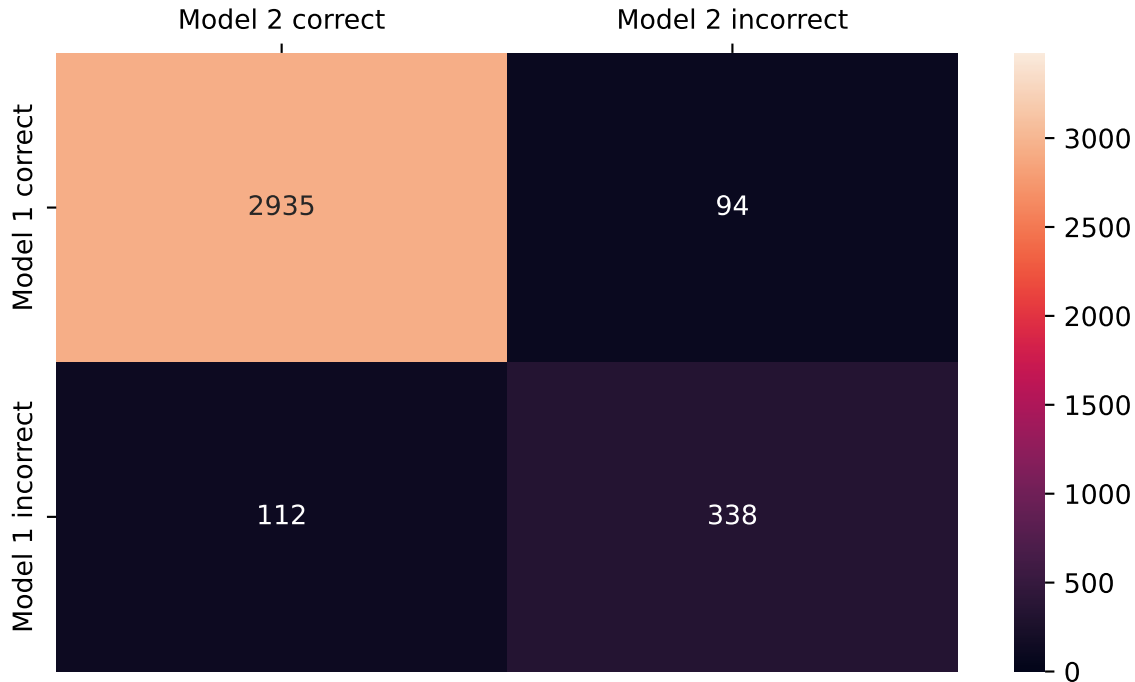Result: Different proportions of errors (reject H0)

McNemar test between:
Model 1: frozenVGG16-Feedback_4block_to_1block
Model 2: frozenVGG16-Forward_5_block_not_frozen
Result: Same proportions of errors (fail to reject H0)

McNemar test between:
Model 1: frozenVGG16-Feedback_4block_to_1block
Model 2: frozenVGG16TrainGaussianNoise-Forward_5_block_not_frozen
Result: Different proportions of errors (reject H0)
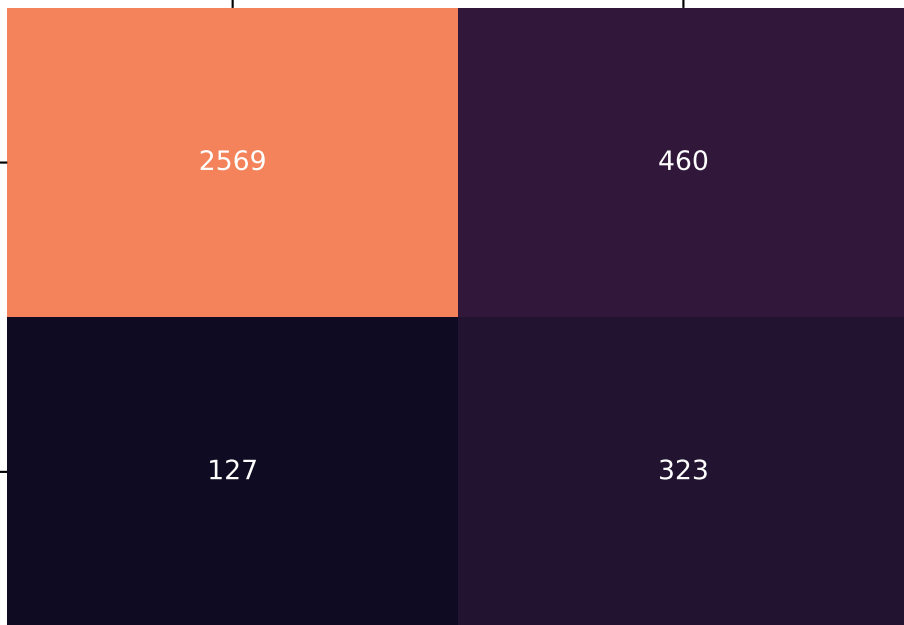
McNemar test between:
Model 1: frozenVGG16TrainGaussianNoise-Feedback_4block_to_1block
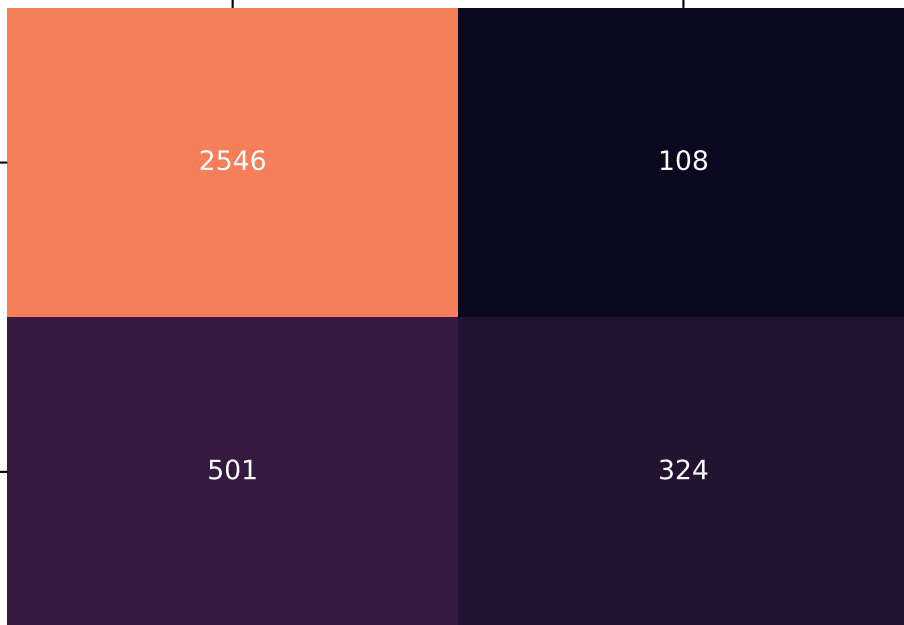Model 2: frozenVGG16-Forward_5_block_not_frozen
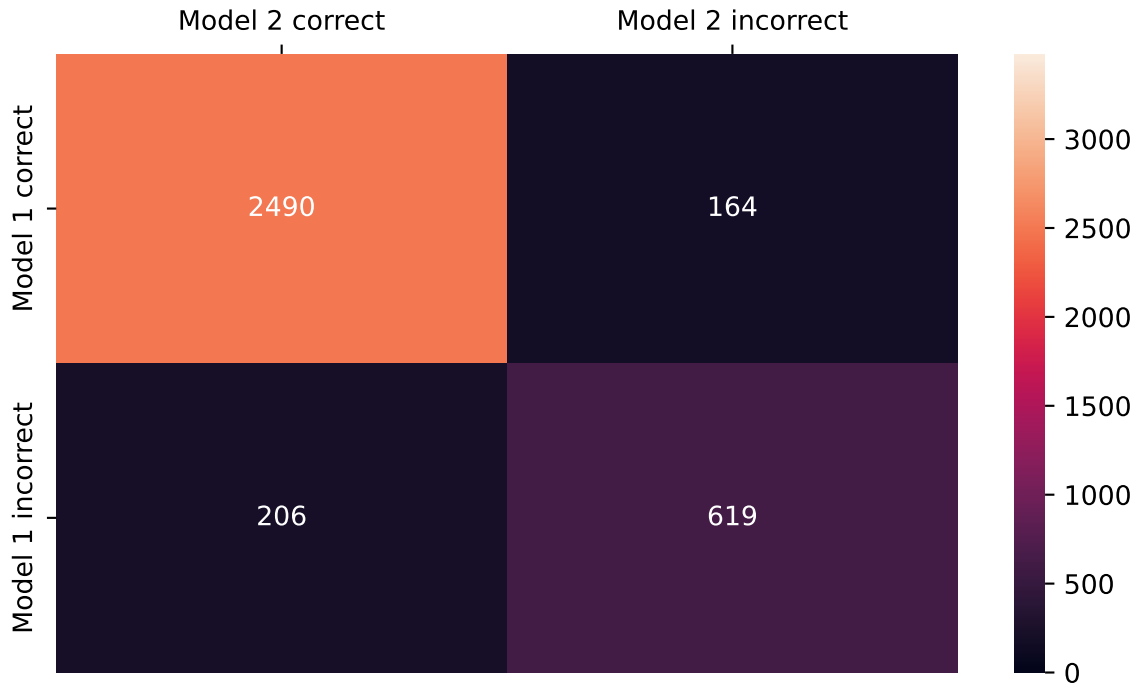Result: Different proportions of errors (reject H0)

McNemar test between:
Model 1: frozenVGG16TrainGaussianNoise-Feedback_4block_to_1block
Model 2: frozenVGG16TrainGaussianNoise-Forward_5_block_not_frozen
Result: Different proportions of errors (reject H0)

McNemar test between:
Model 1: frozenVGG16-Forward_5_block_not_frozen
Model 2: frozenVGG16TrainGaussianNoise-Forward_5_block_not_frozen
Result: Different proportions of errors (reject H0)