	Convolution			Activation	Max Pooling	Branch Dropout	Batch Normalization	LSTM	Merge Dropout		Optimizer			Accuracy
	Branches / Kernel Sizes	*Filters*	*Kernel Regulaizer*	*Type*	*Pool Size*	*Rate*	*Present*	*Units*	*Rate*	*Type*	*Learning Rate*	*Learning Rate Decay*	*Maximum*
Model_08	3/4/5	32	None	ReLU	2	0	yes	100	0	Adam	0.001	0	0.8922
Model_16	3/4/5	32	L2(0.01)	ReLU	2	0.5	yes	100	0	Adam	0.001	0	0.8934
Model_43	2/3/4/5/6/7	128	L2(0.01)	ReLU	2	0	yes	128	0.8	Adam	0.001	0	0.8914
Model_57	3/5/7/9	128	L2(0.01)	ReLU	2	0.5	yes	128	0	RMSprop	0.001	0	0.8936
Model_63	3/5/7/9	128	L2(0.01)	ReLU	2	0.5	yes	128	0	RMSprop	0.01	0.1	0.895