

conv1d_input	input:	[(None, 128, 9)]	[(None, 128, 9)]
InputLayer	output:		



conv1d	input:	(None, 128, 9)	(None, 126, 64)
Conv1D	output:		



conv1d_1	input:	(None, 126, 64)	(None, 124, 128)
Conv1D	output:		



dropout_3	input:	(None, 124, 128)	(None, 124, 128)
Dropout	output:		



max_pooling1d	input:	(None, 124, 128)	(None, 62, 128)
MaxPooling1D	output:		



flatten	input:	(None, 62, 128)	(None, 7936)
Flatten	output:		



dense_2	input:	(None, 7936)	(None, 50)
Dense	output:		



dense_3	input:	(None, 50)	(None, 6)
Dense	output:		