Parameter	DNN-HMM	DNN-REG	RNN-REG
Output Layer	Classification	Regression	Regression
#units	68	1	1
activation	Softmax	Identity	Identity
Hidden Layer	Forward	Forward	RNN
#layers	3	3	3
#units	1024	1024	1024
activation	ReLU	ReLU	tanh
dropout	0.5*	0.5*	No
batch norm.	Yes*	Yes*	No
Input	$1,005 \dim$	$7,695 \dim$	513 dim
mini-batch	200	200	200
context	7 + 7	7 + 7	7 + 7