Location guided attention KWS phase1 result

th	1	0.9	0.8	0.7	0.6	0.5	0.4	0.3	0.2	0.1
acc	x	x	0.32	0.47	0.59	0.63	0.66	0.66	0.71	0.83

Transformer CTC Model PER：＜40%（greedy search）

Frame down sampling is important for CTC Model

FNN without frame down sampling PER: 53%
FNN with frame down sampling PER: 70% !!!

The assumption behind CTC: the output is not continuous.
Just like Chain model in Kaldi. Each state in Chain HMM only
have two PDF class forward pdf class and self-loop pdf class
(actually BLANK in CTC model)

Next plan:
1. **Copy Transformer in WeNet make a reasonable PER model.**
2. **Forget about location just use Transformer as Neural based QbE**