

Name	Architecture	Non-linearity	Acc.
A	RGB \rightarrow conv1x1x10 \rightarrow conv1x1x3	tanh	0.463
RGB	RGB	-	0.471
B	RGB \rightarrow conv1x1x3 \rightarrow conv1x1x3	VLReLU	0.480
C	RGB \rightarrow conv1x1x10 \rightarrow conv1x1x3 + RGB	VLReLU	0.482
D	[RGB; log(RGB)] \rightarrow conv1x1x10 \rightarrow conv1x1x3	VLReLU	0.482
E	RGB \rightarrow conv1x1x16 \rightarrow conv1x1x3	VLReLU	0.483
F	RGB \rightarrow conv1x1x10 \rightarrow conv1x1x3	VLReLU	0.485