Method	Test Loss
ConvNet (36)	0.675
ConvNet (36) - conv	0.661
ConvNet (36) - conv2	0.605
NPTN (12, 3)	0.622
RRTN (12, 3)	0.
RRTN (12, 3) exp 1 - rand trans/chan pool - conv	0.599
RRTN (12, 3) exp 2 - rand trans/chan pool - conv	0.588
RRTN (12, 3) exp 3 - rand trans/chan pool - conv	0.593
RRTN (12, 3) exp 4 - rand trans/chan pool - conv	0.575
RRTN (12, 3) exp 1 - rand trans/chan pool - conv2	0.592
RRTN (12, 3) exp 2 - rand trans/chan pool - conv2	0.615
RRTN (12, 3) exp 3 - rand trans/chan pool - conv2	0.587
RRTN (12, 3) exp 4 - rand trans/chan pool - conv2	0.569
RSCN (36, 1) exp 4 rand trans pool - conv2	0.590
RSCN (12, 3) exp 4 rand trans pool - conv2	0.505
RSCN (12, 3) exp 8 NOrand trans pool - conv2	0.567
RSCN (12, 3) exp 16 rand trans pool - conv2	0.460
RSCN (36, 1) exp 8 rand trans pool - conv2	0.610
RSCN (18, 2) exp 8 rand trans pool - conv2	0.458
RSCN (12, 3) exp 8 rand trans pool - conv2	0.500
RSCN (9, 4) exp 8 rand trans pool - conv2	0.485