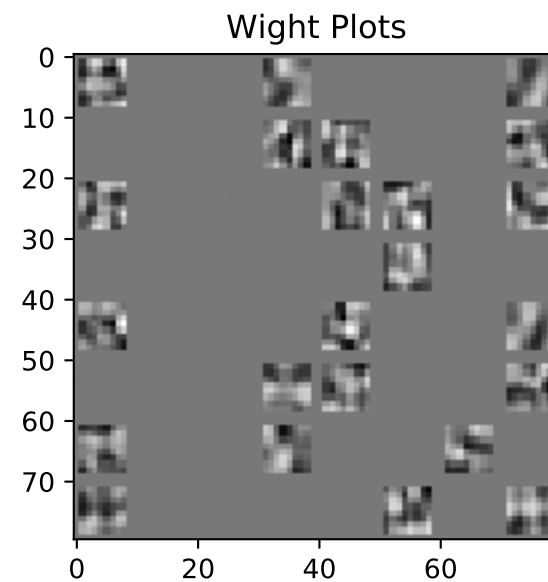
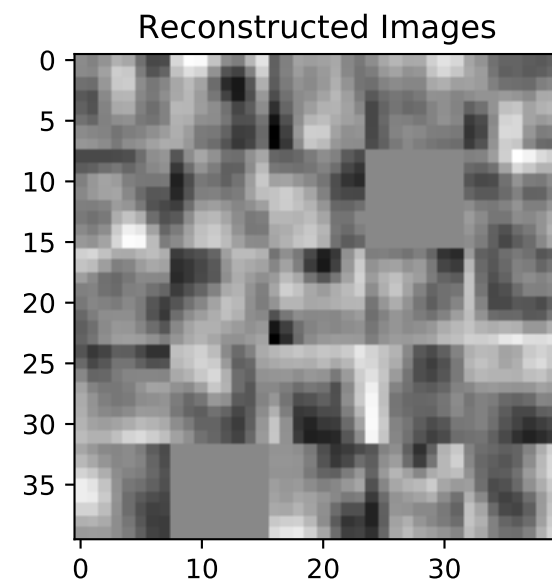
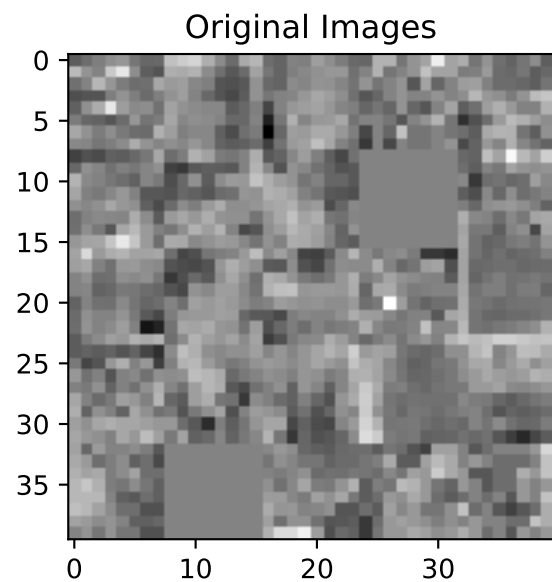


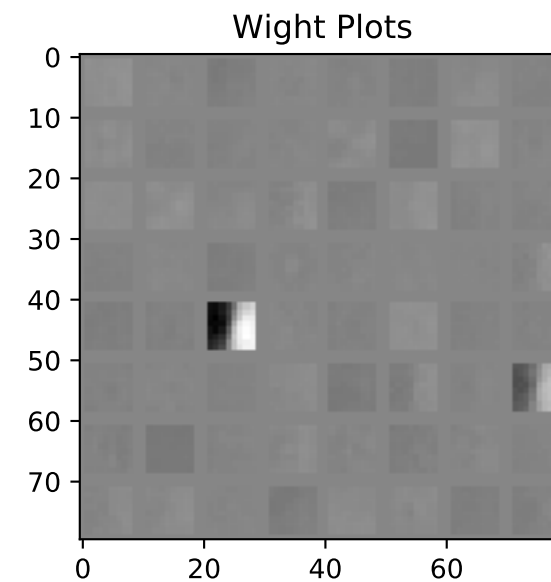
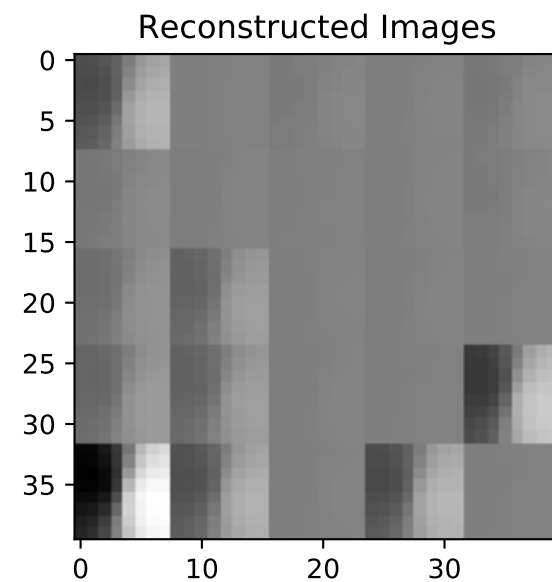
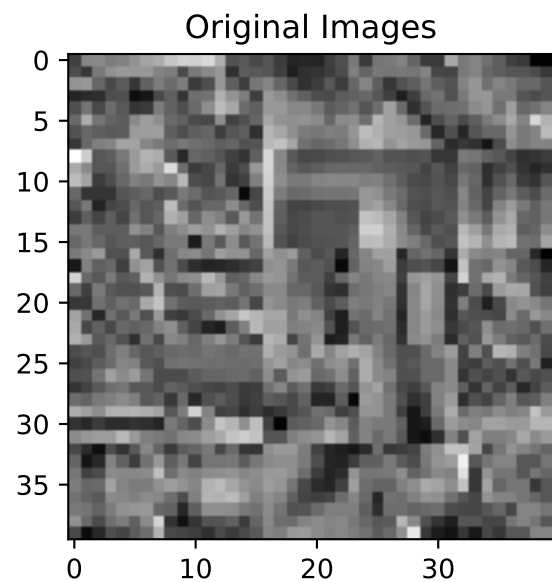
Trained model : 1

wscale : 0.001000
learn_rate : 0.000500
batch size : 1000
beta : 0.100000
loss : 0.007371
msq : 0.006062
sparsity : 0.013085



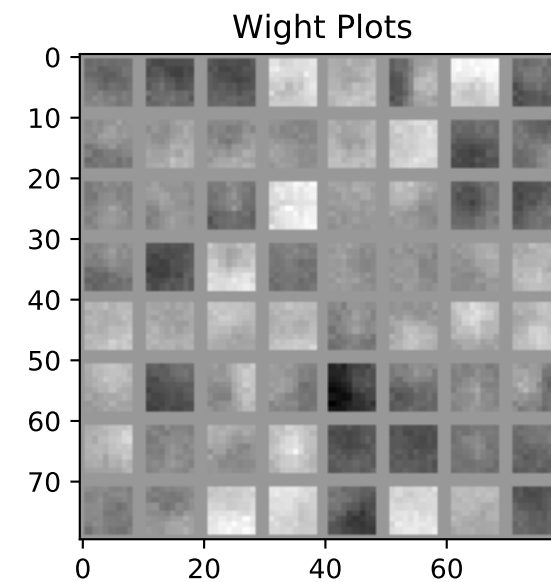
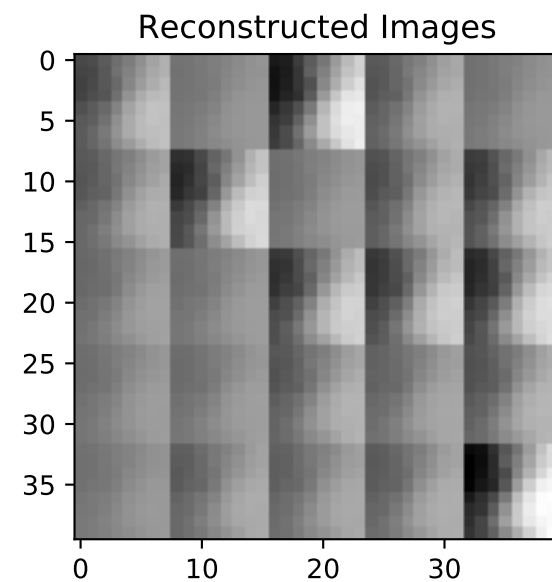
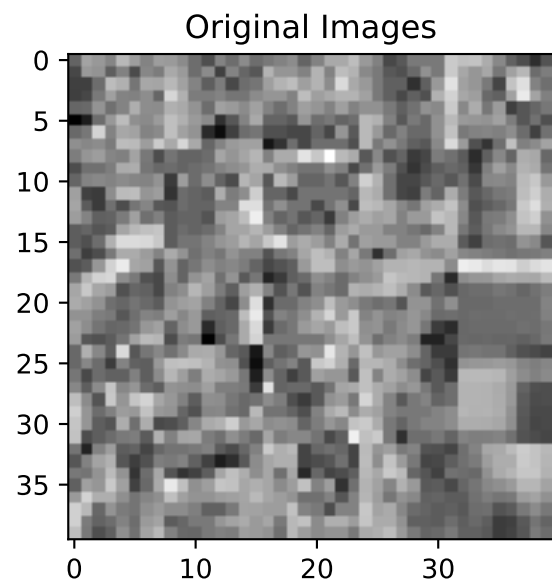
Trained model : 2

wscale : 0.001000
learn_rate : 0.000500
batch size : 1000
beta : 1.000000
loss : 0.015390
msq : 0.015290
sparsity : 0.000100



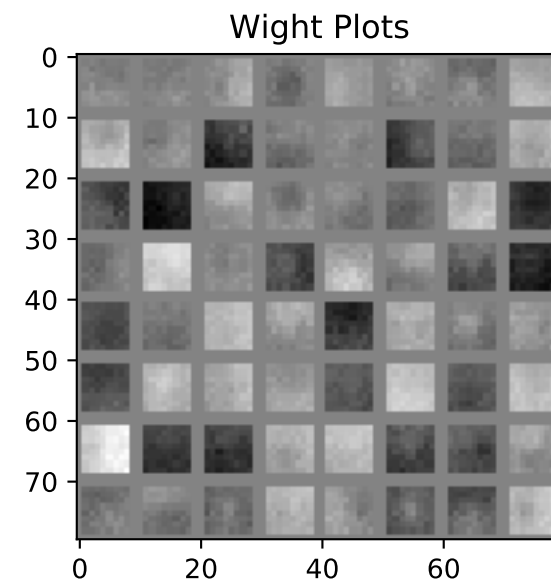
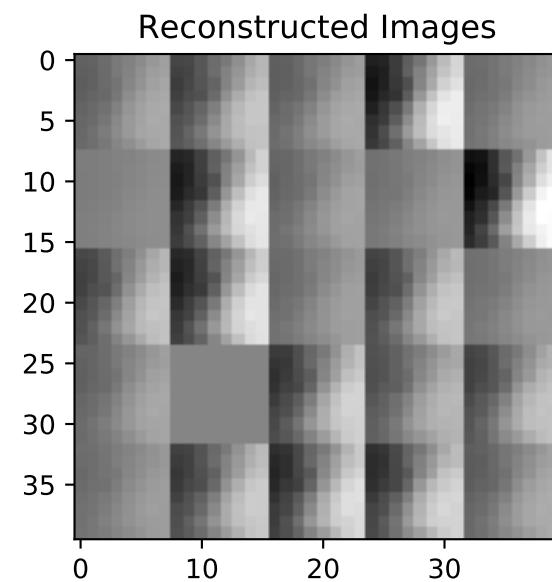
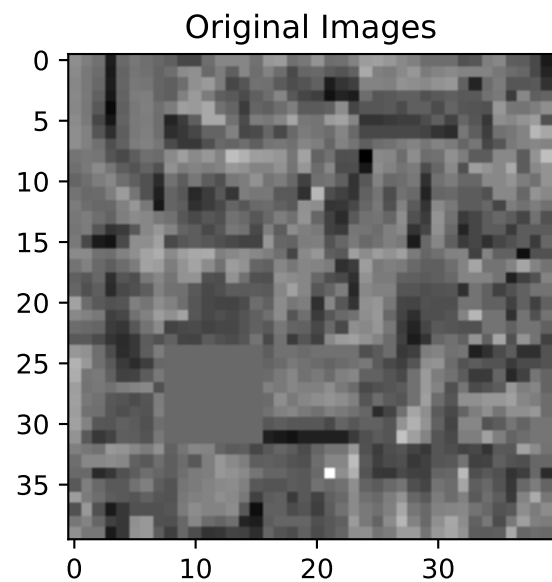
Trained model : 3

wscale : 0.001000
learn_rate : 0.000500
batch size : 1000
beta : 10.000000
loss : 0.015762
msq : 0.015372
sparsity : 0.000039



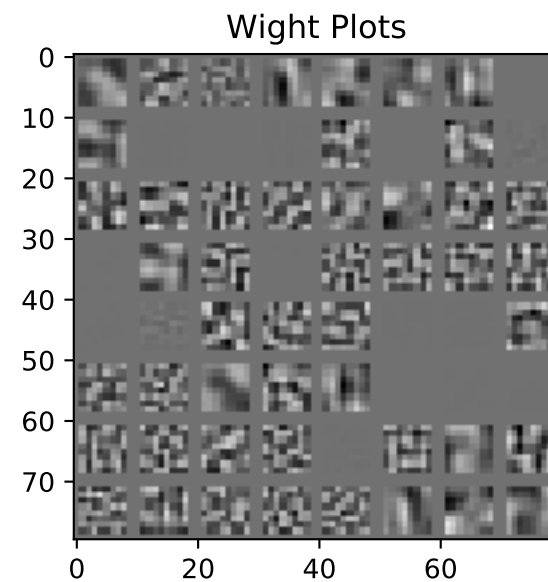
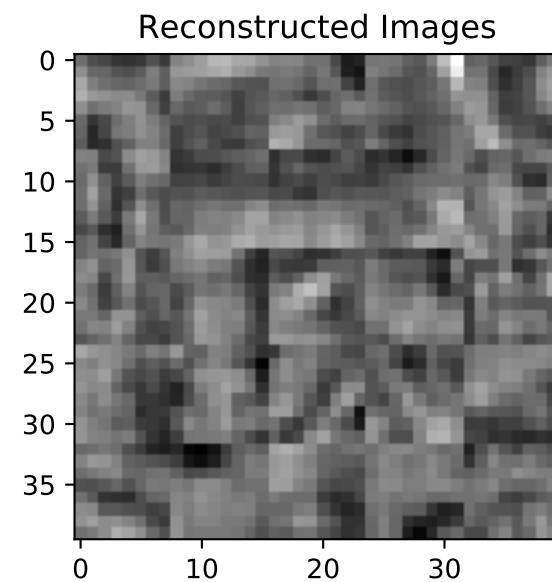
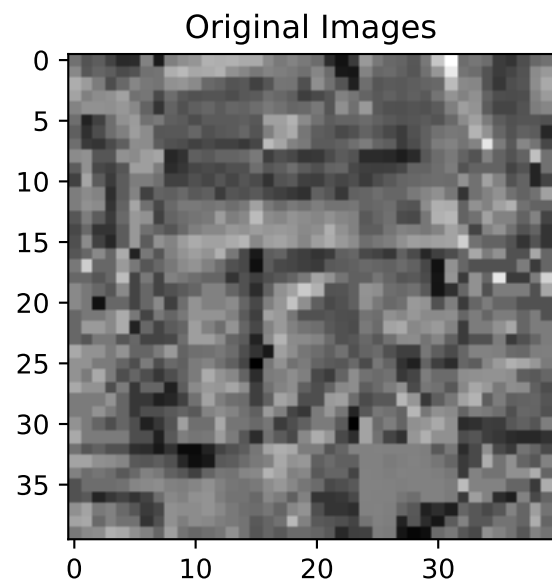
Trained model : 4

wscale : 0.001000
learn_rate : 0.000500
batch size : 1000
beta : 100.000000
loss : 0.018971
msq : 0.015397
sparsity : 0.000036



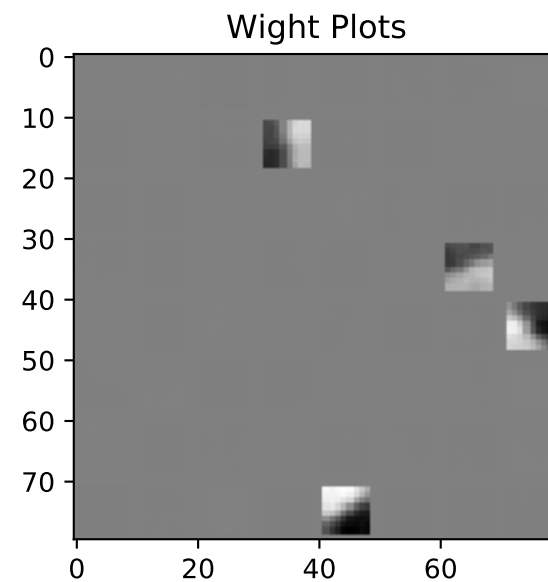
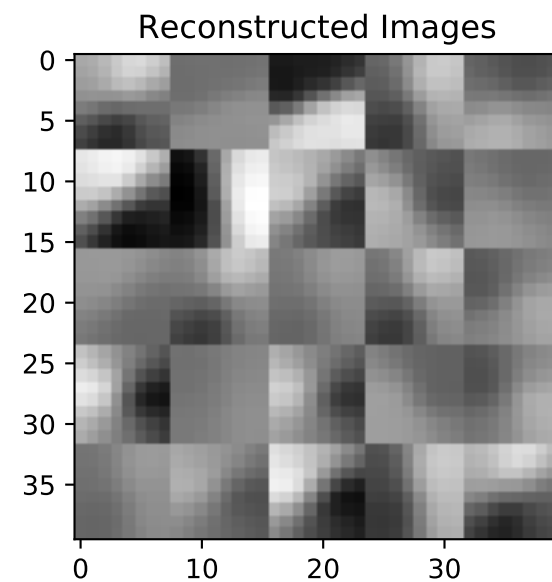
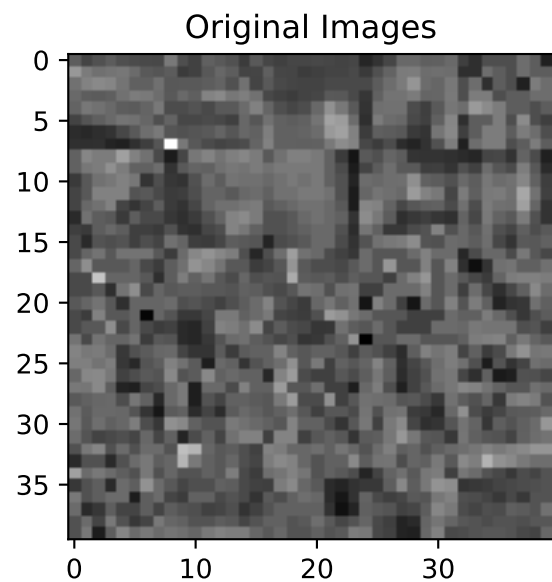
Trained model : 5

wscale : 0.001000
learn_rate : 0.000500
batch size : 2000
beta : 0.100000
loss : 0.004683
msq : 0.003314
sparsity : 0.013684



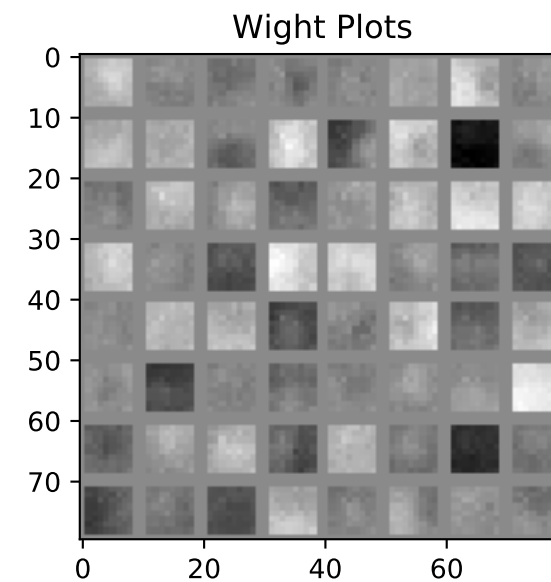
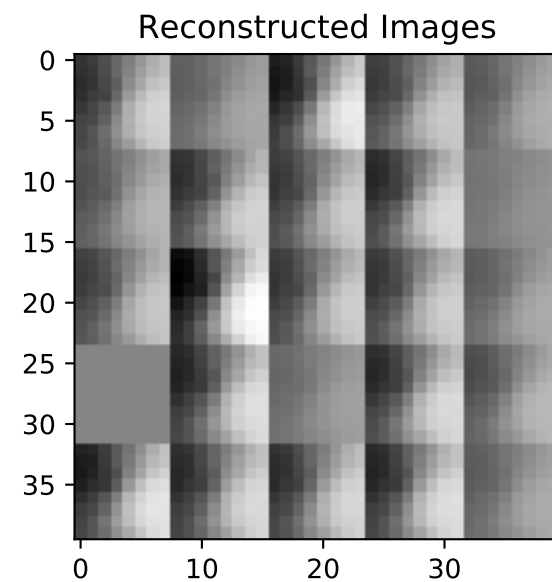
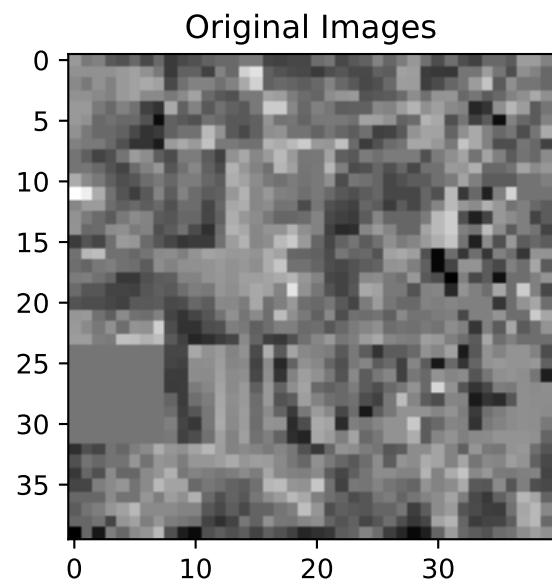
Trained model : 6

wscale : 0.001000
learn_rate : 0.000500
batch size : 2000
beta : 1.000000
loss : 0.013032
msq : 0.011702
sparsity : 0.001330



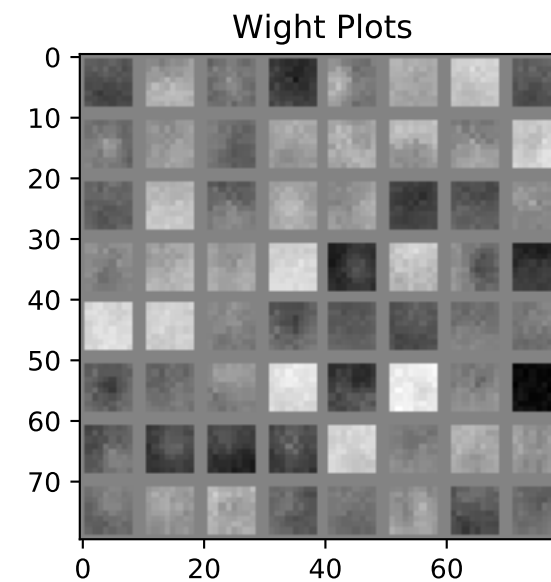
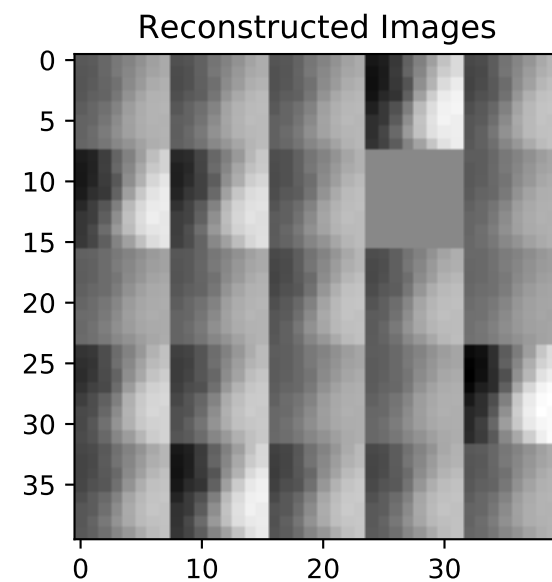
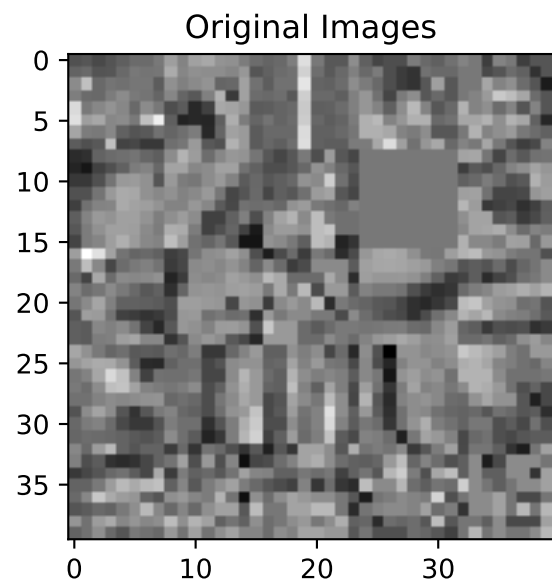
Trained model : 7

wscale : 0.001000
learn_rate : 0.000500
batch size : 2000
beta : 10.000000
loss : 0.015866
msq : 0.015443
sparsity : 0.000042



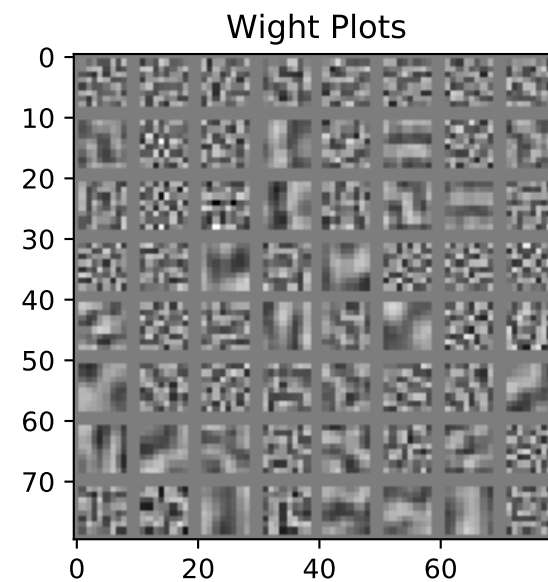
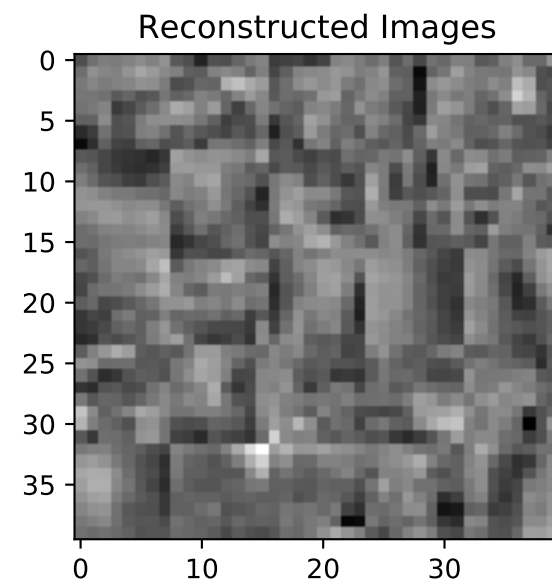
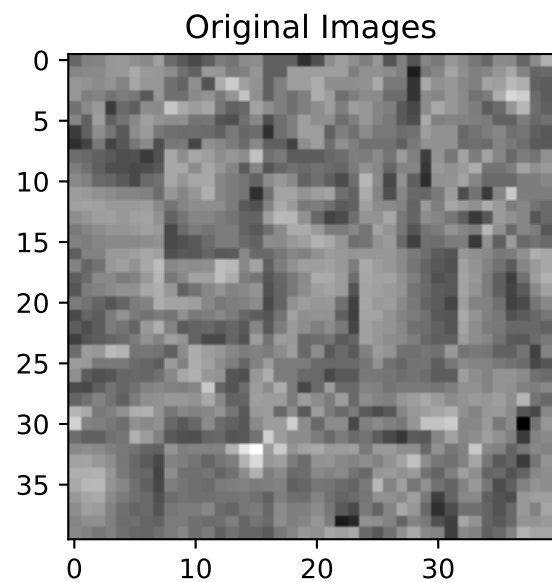
Trained model : 8

wscale : 0.001000
learn_rate : 0.000500
batch size : 2000
beta : 100.000000
loss : 0.019268
msq : 0.015408
sparsity : 0.000039



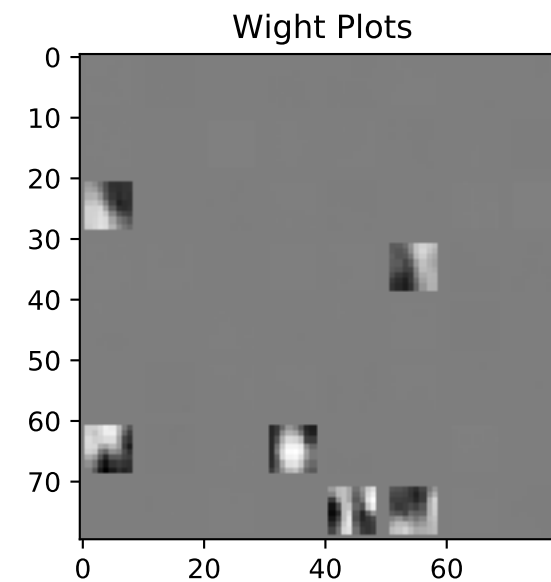
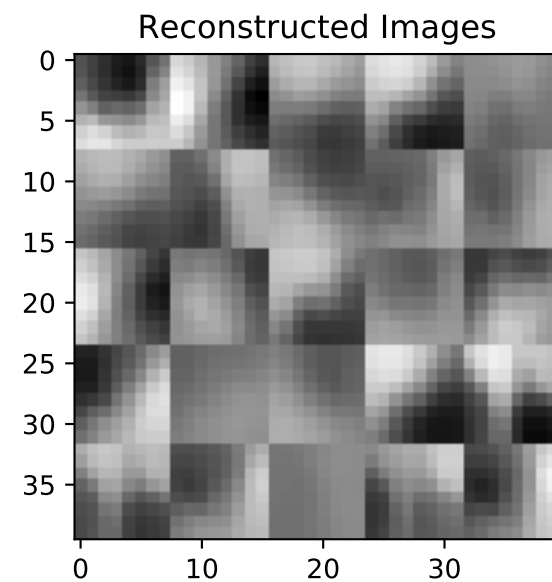
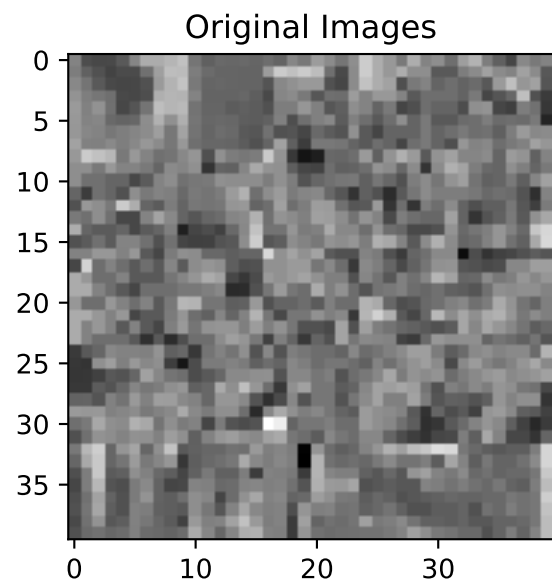
Trained model : 9

wscale : 0.001000
learn_rate : 0.000500
batch size : 3000
beta : 0.100000
loss : 0.003266
msq : 0.002044
sparsity : 0.012216



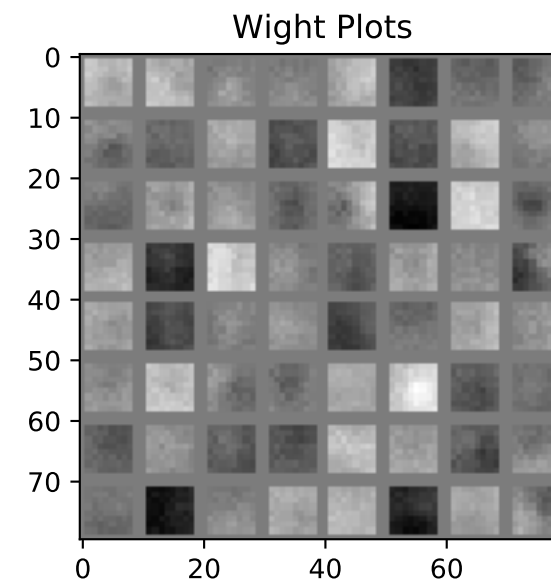
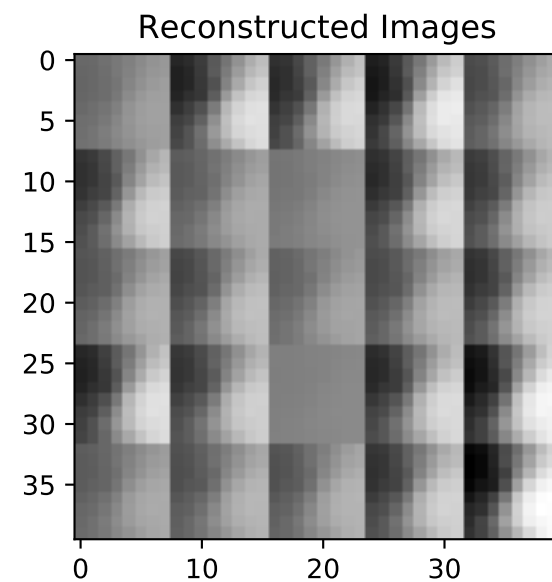
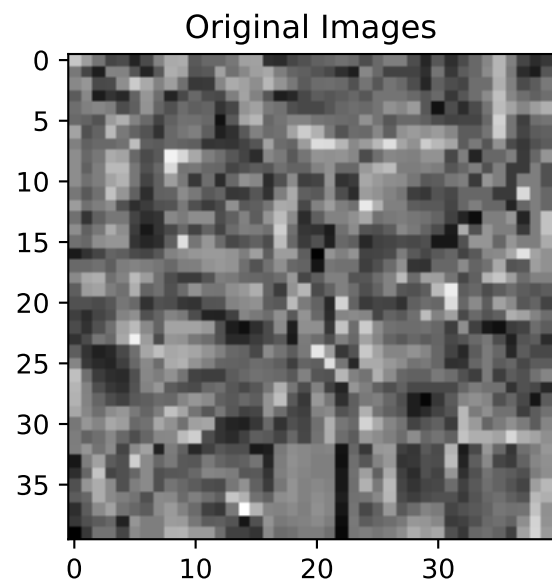
Trained model : 10

wscale : 0.001000
learn_rate : 0.000500
batch size : 3000
beta : 1.000000
loss : 0.012132
msq : 0.010755
sparsity : 0.001377



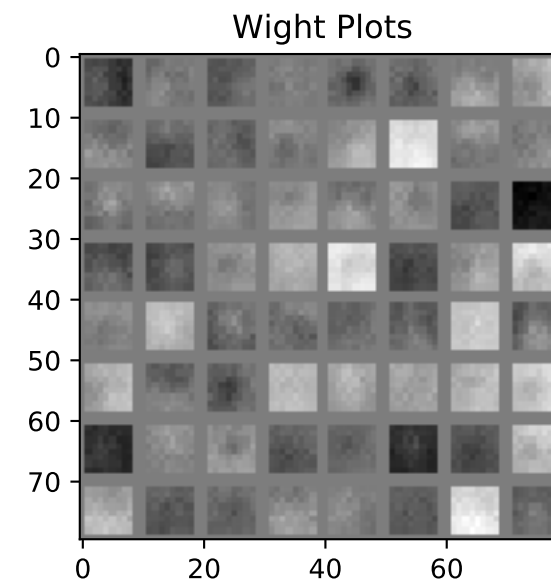
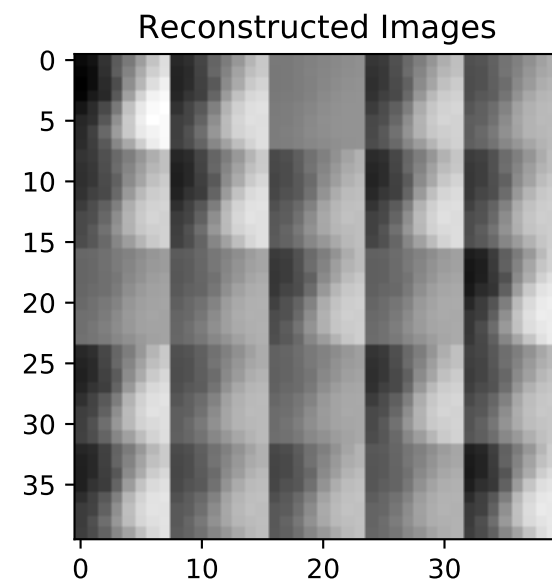
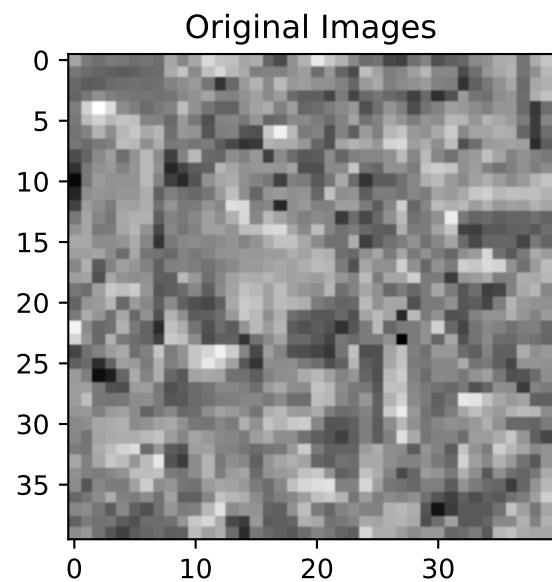
Trained model : 11

wscale : 0.001000
learn_rate : 0.000500
batch size : 3000
beta : 10.000000
loss : 0.015732
msq : 0.015348
sparsity : 0.000038



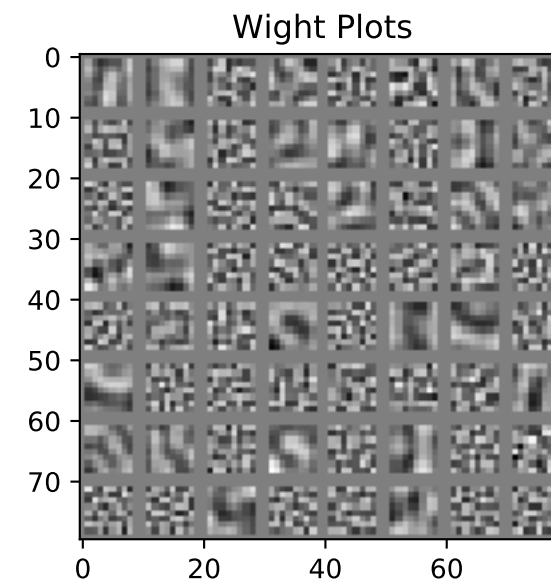
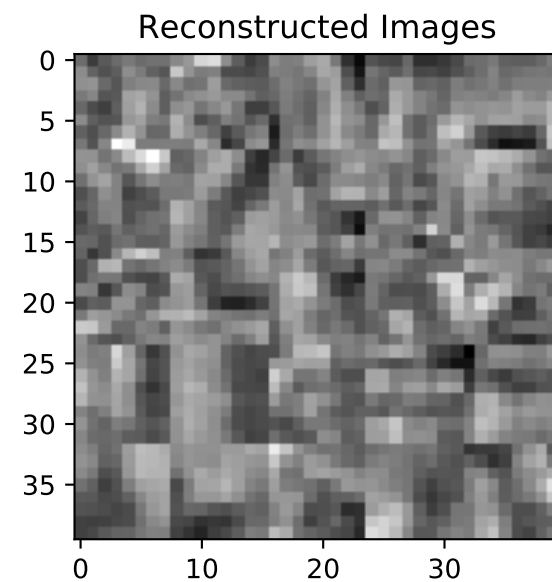
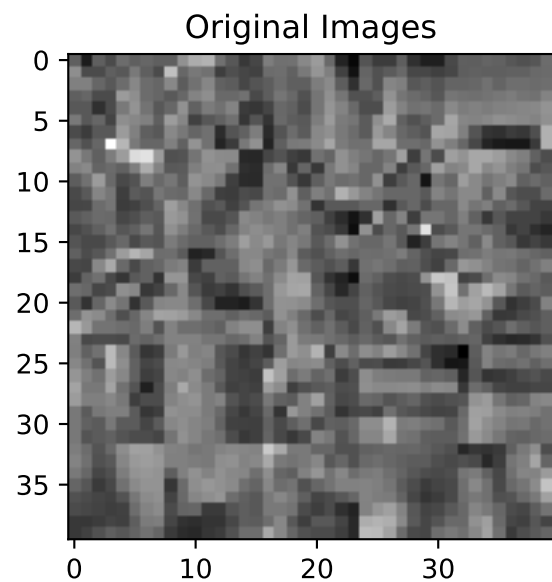
Trained model : 12

wscale : 0.001000
learn_rate : 0.000500
batch size : 3000
beta : 100.000000
loss : 0.019202
msq : 0.015388
sparsity : 0.000038



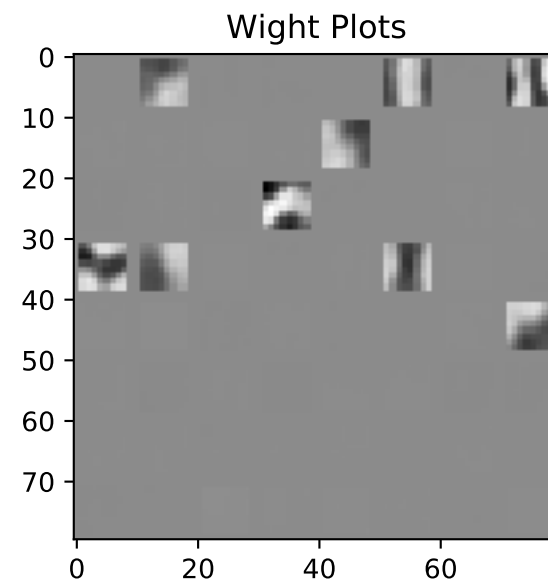
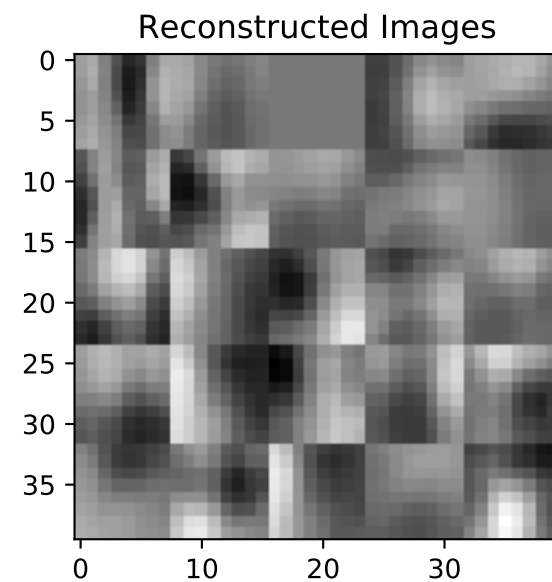
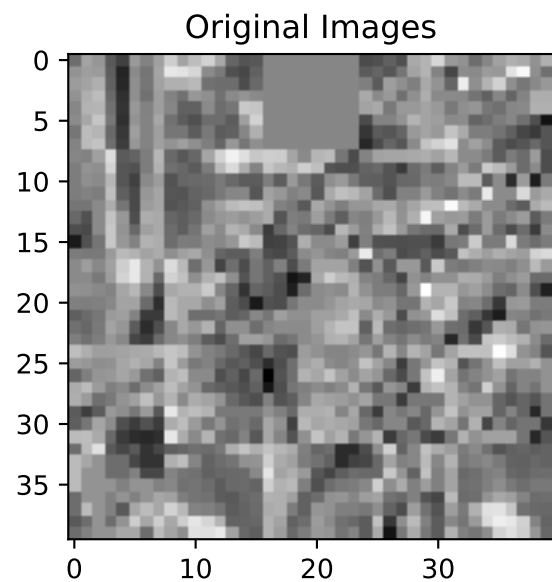
Trained model : 13

wscale : 0.001000
learn_rate : 0.000500
batch size : 4000
beta : 0.100000
loss : 0.002992
msq : 0.001977
sparsity : 0.010151



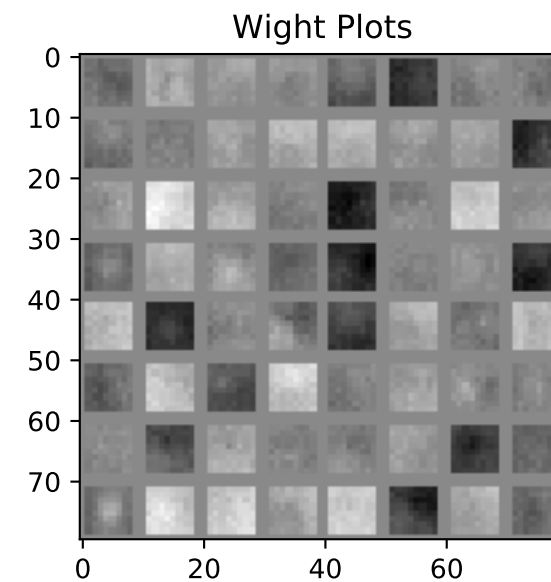
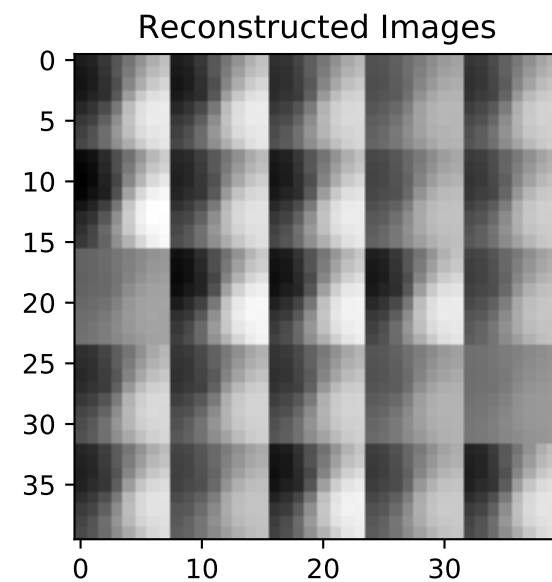
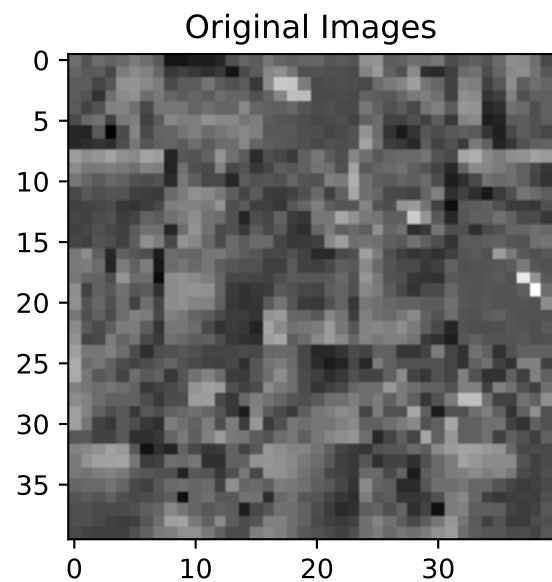
Trained model : 14

wscale : 0.001000
learn_rate : 0.000500
batch size : 4000
beta : 1.000000
loss : 0.010939
msq : 0.009275
sparsity : 0.001664



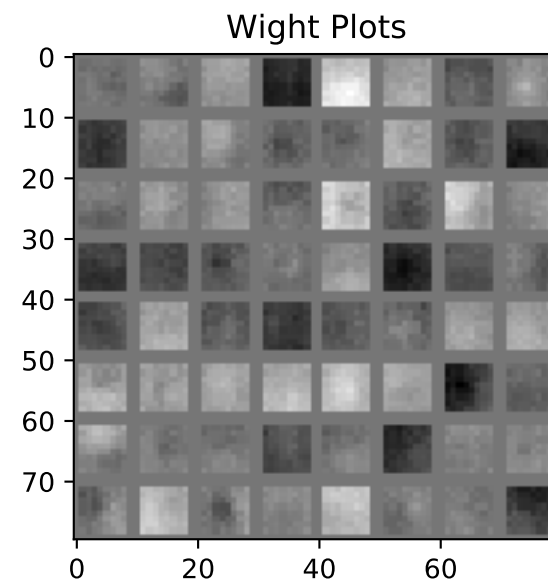
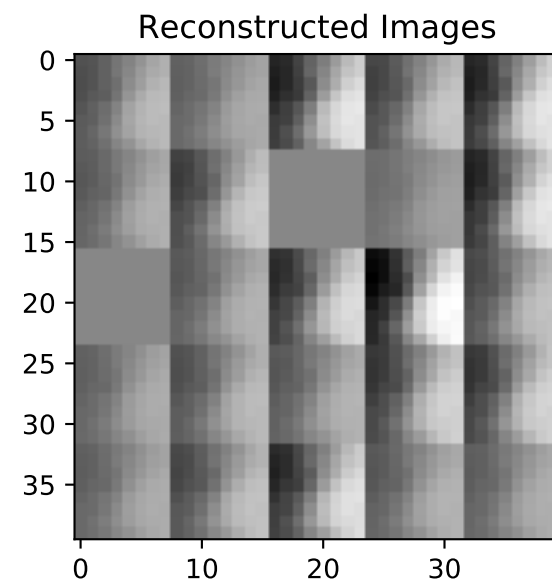
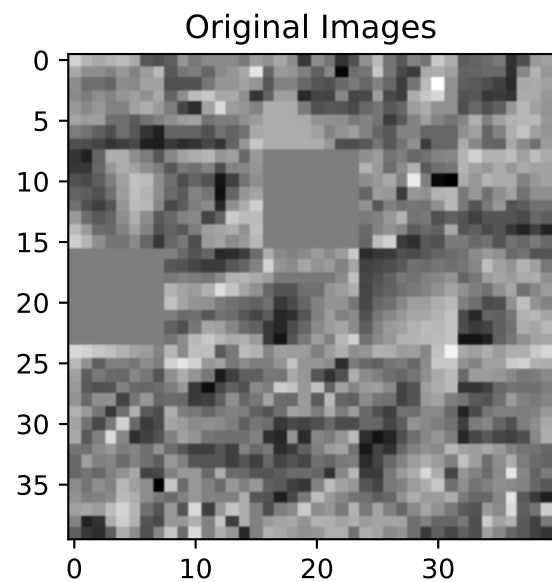
Trained model : 15

wscale : 0.001000
learn_rate : 0.000500
batch size : 4000
beta : 10.000000
loss : 0.015799
msq : 0.015433
sparsity : 0.000037



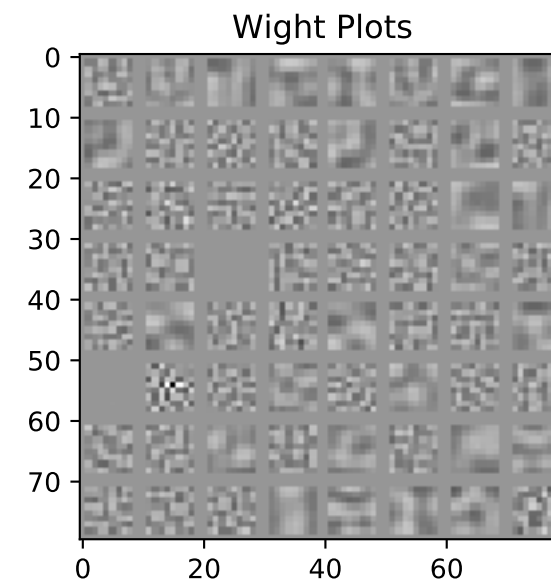
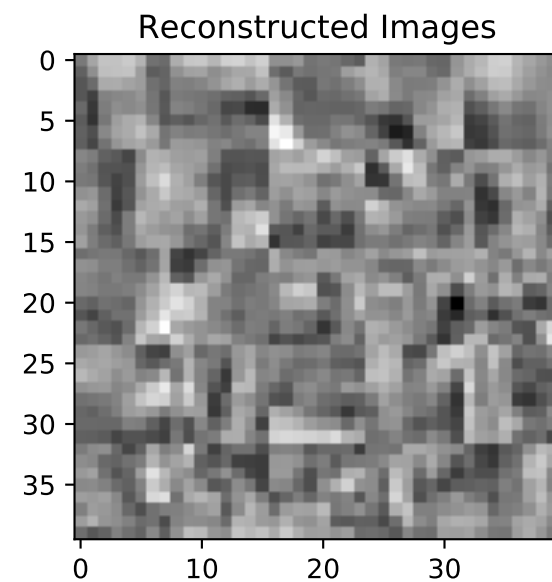
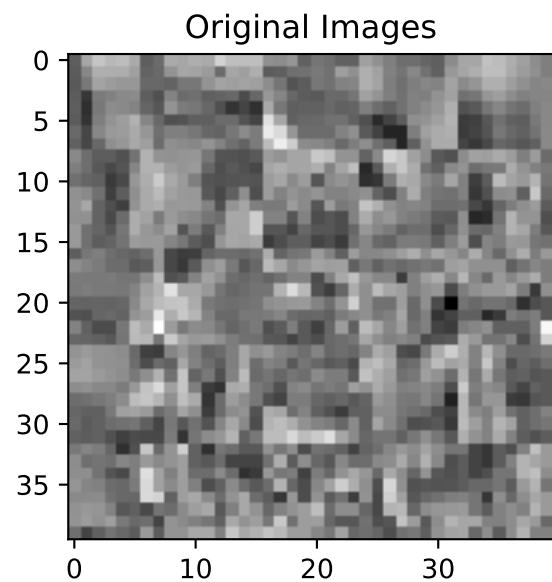
Trained model : 16

wscale : 0.001000
learn_rate : 0.000500
batch size : 4000
beta : 100.000000
loss : 0.019459
msq : 0.015389
sparsity : 0.000041



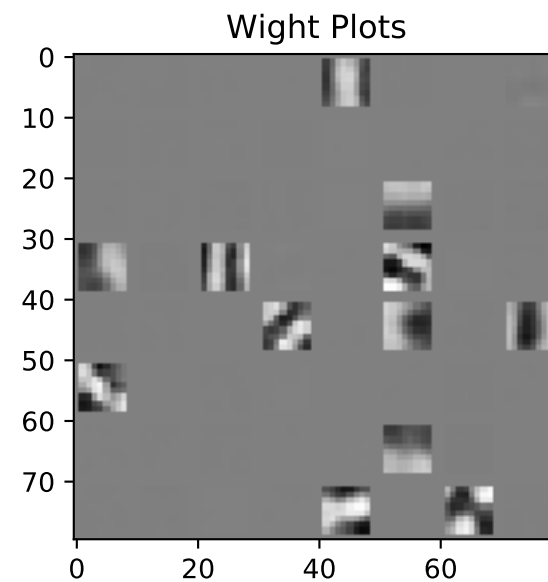
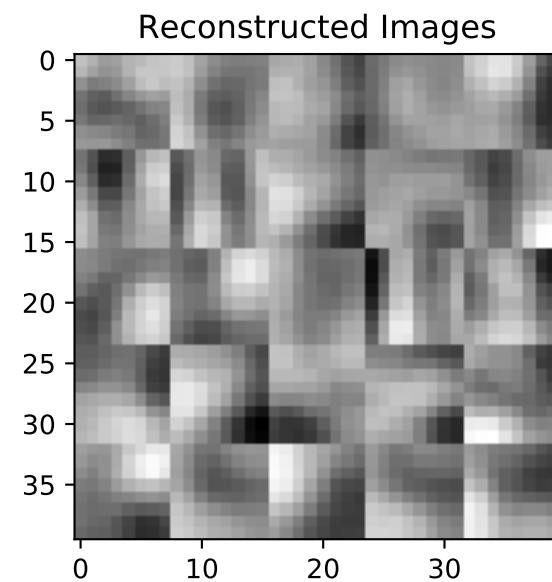
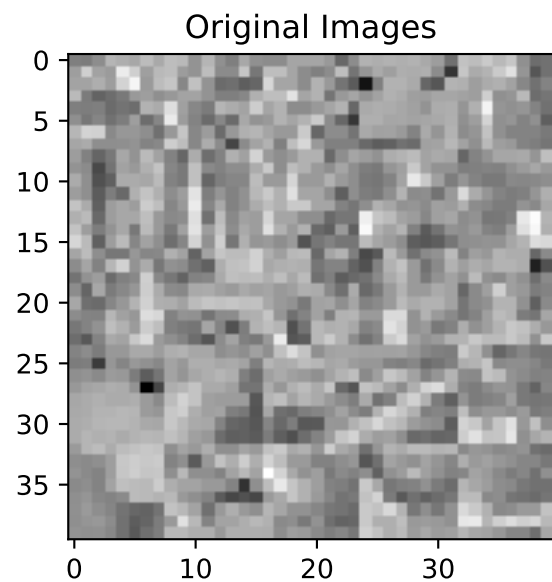
Trained model : 17

wscale : 0.001000
learn_rate : 0.000500
batch size : 5000
beta : 0.100000
loss : 0.002917
msq : 0.002065
sparsity : 0.008523



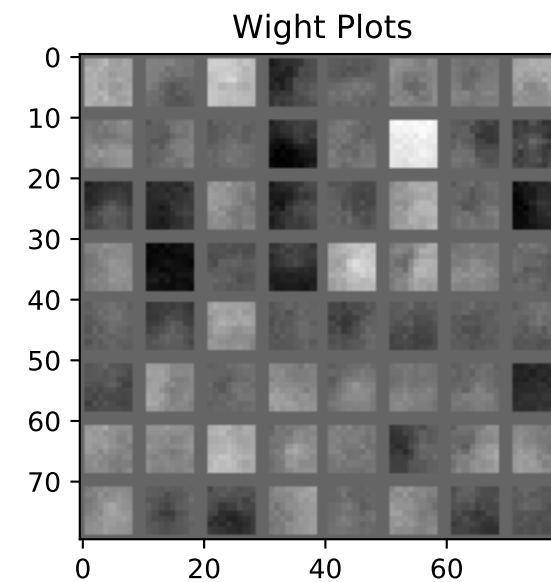
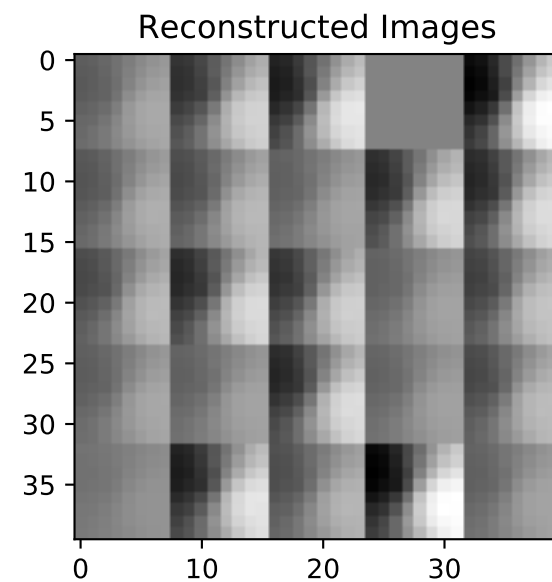
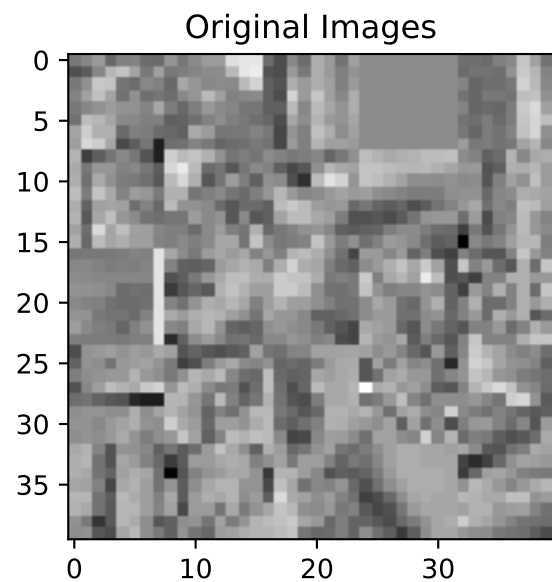
Trained model : 18

wscale : 0.001000
learn_rate : 0.000500
batch size : 5000
beta : 1.000000
loss : 0.009993
msq : 0.008183
sparsity : 0.001810



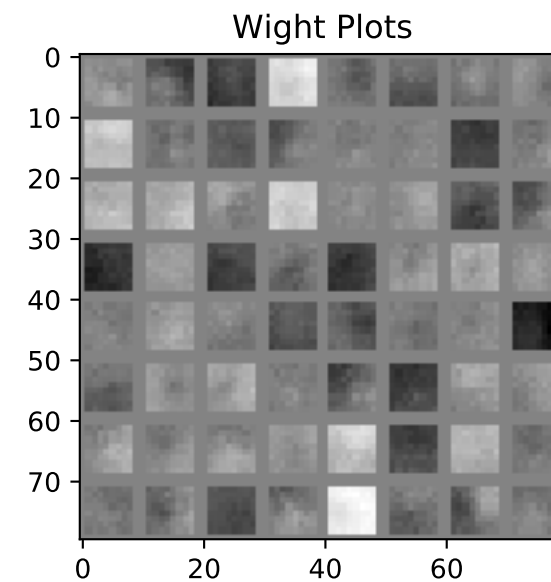
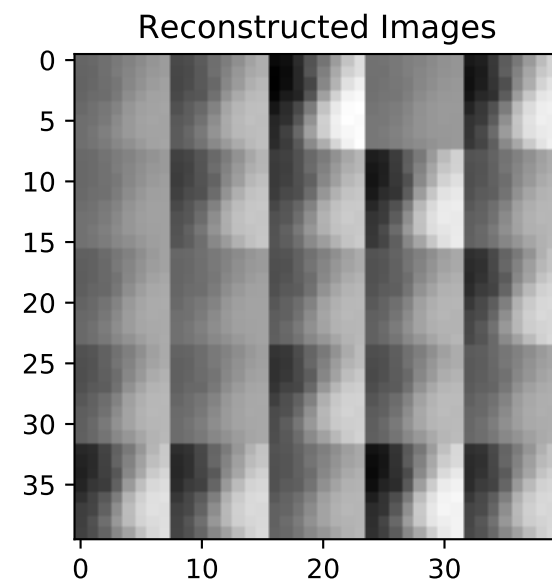
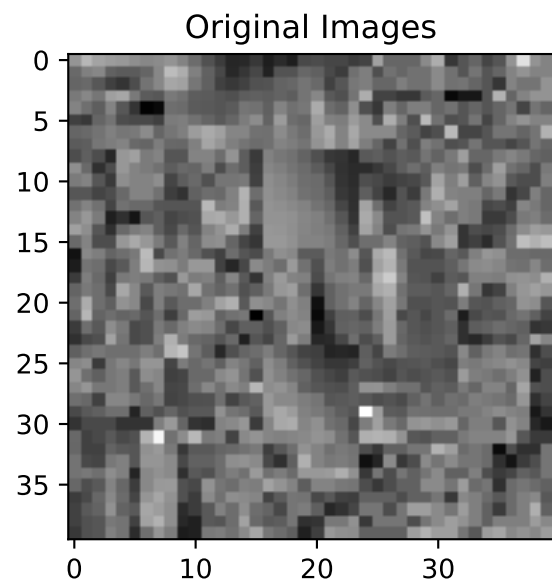
Trained model : 19

wscale : 0.001000
learn_rate : 0.000500
batch size : 5000
beta : 10.000000
loss : 0.015745
msq : 0.015403
sparsity : 0.000034



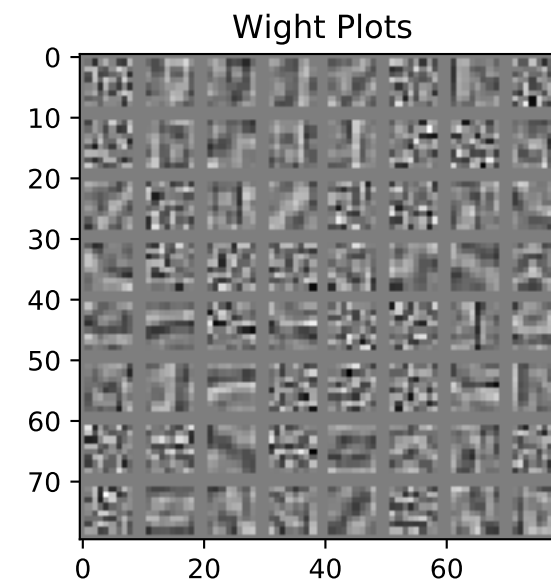
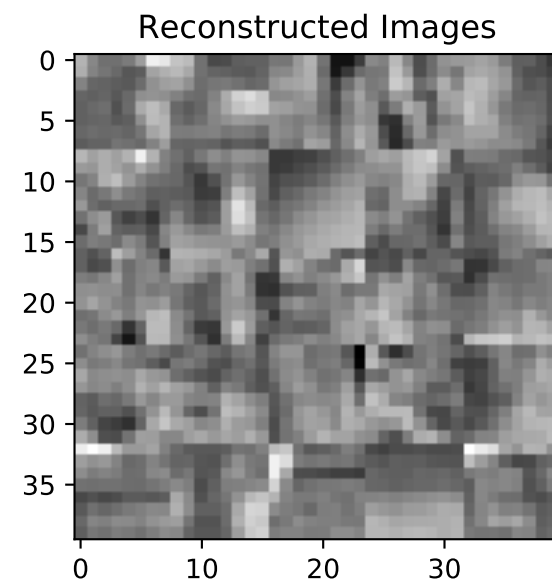
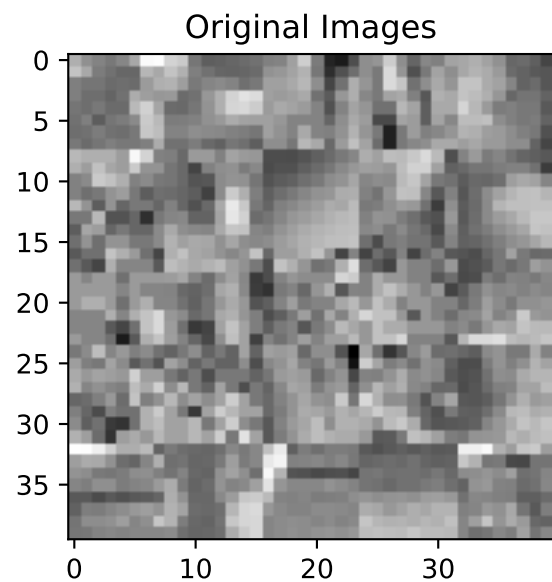
Trained model : 20

wscale : 0.001000
learn_rate : 0.000500
batch size : 5000
beta : 100.000000
loss : 0.019086
msq : 0.015467
sparsity : 0.000036



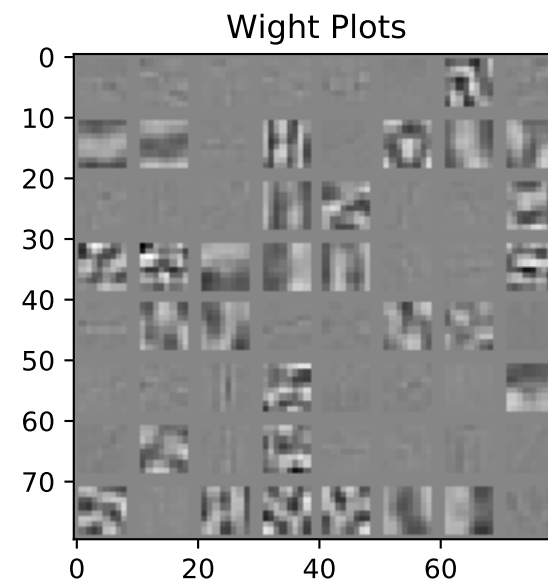
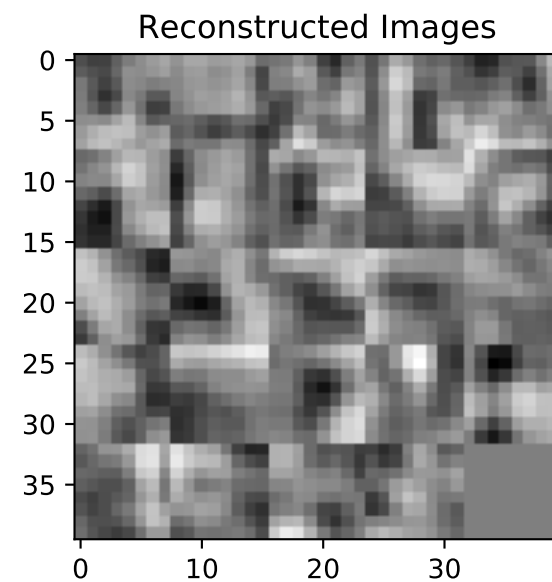
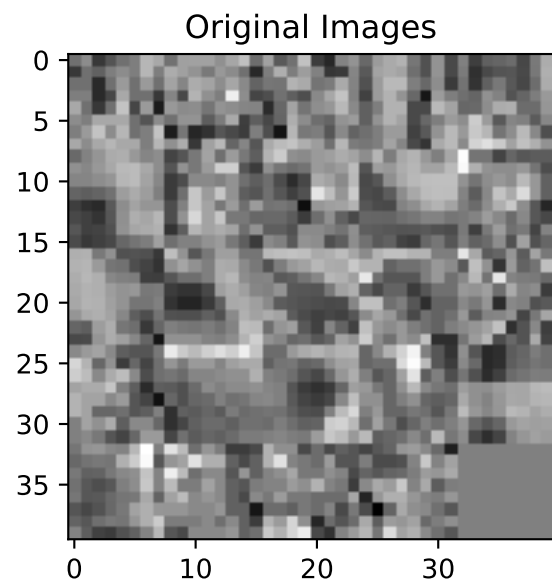
Trained model : 21

wscale : 0.001000
learn_rate : 0.005000
batch size : 1000
beta : 0.100000
loss : 0.002798
msq : 0.002007
sparsity : 0.007913



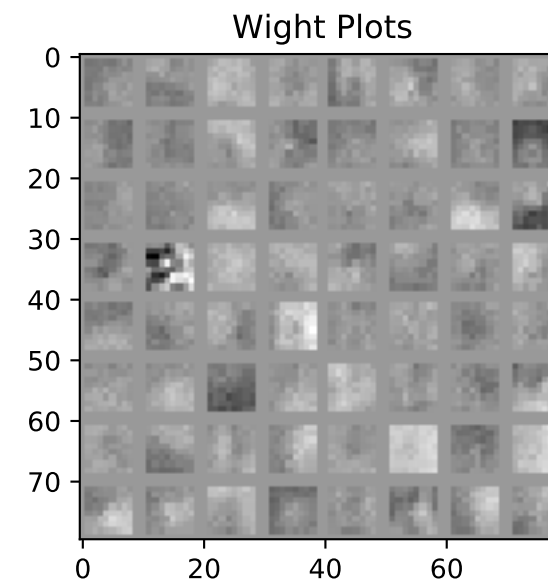
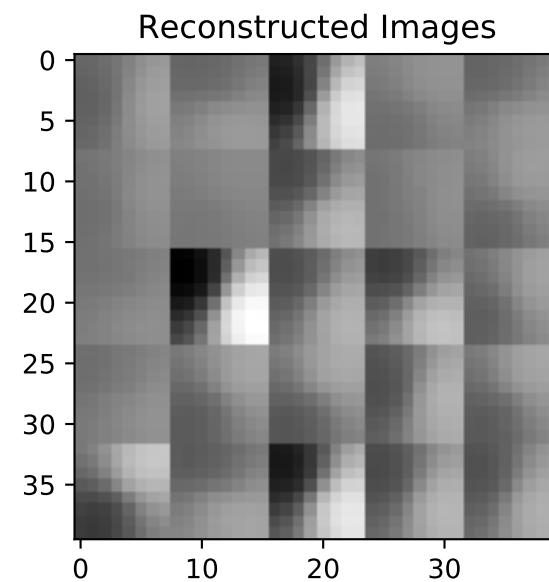
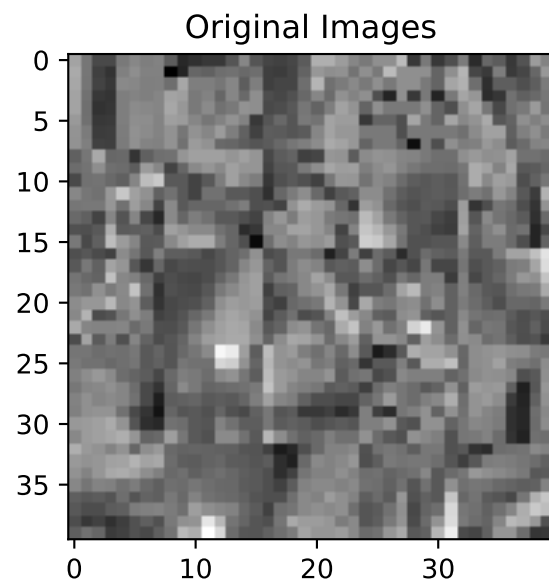
Trained model : 22

wscale : 0.001000
learn_rate : 0.005000
batch size : 1000
beta : 1.000000
loss : 0.007086
msq : 0.004935
sparsity : 0.002152



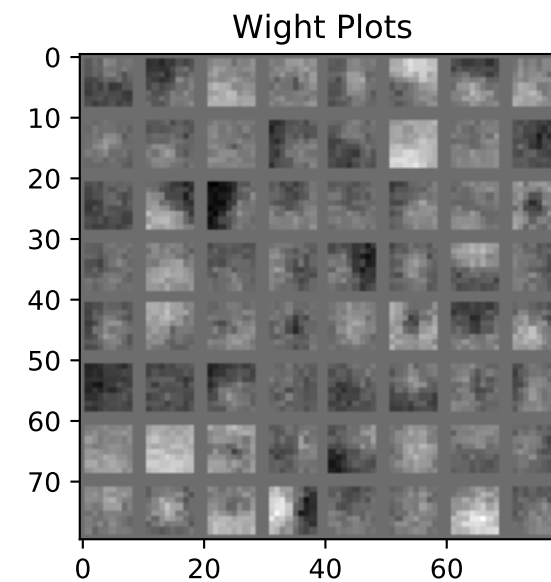
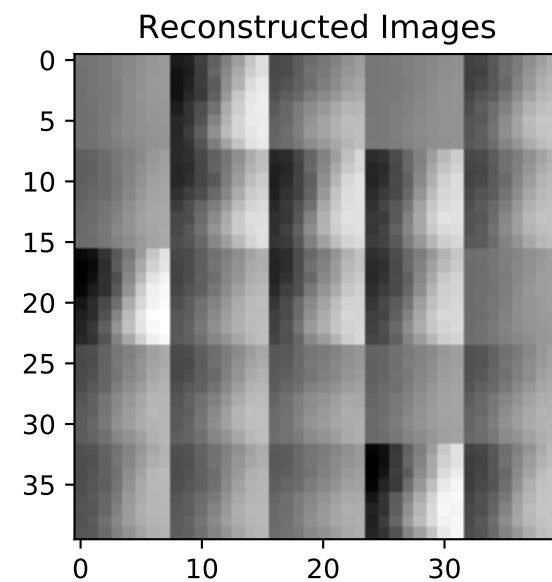
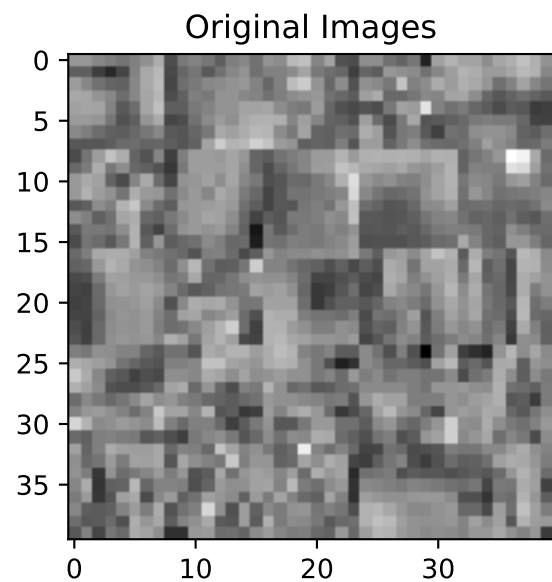
Trained model : 23

wscale : 0.001000
learn_rate : 0.005000
batch size : 1000
beta : 10.000000
loss : 0.018986
msq : 0.014427
sparsity : 0.000456



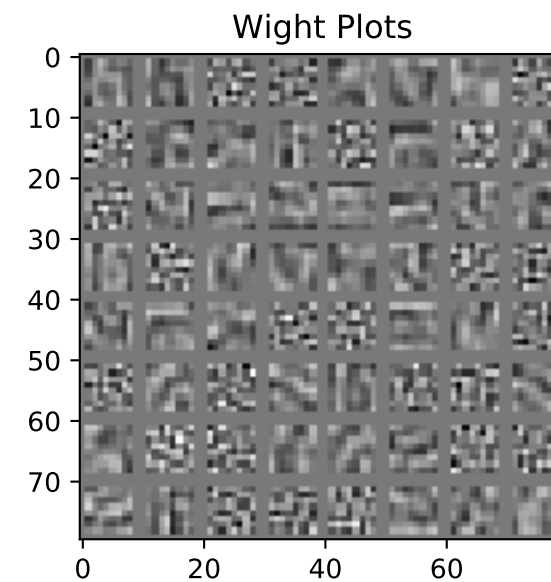
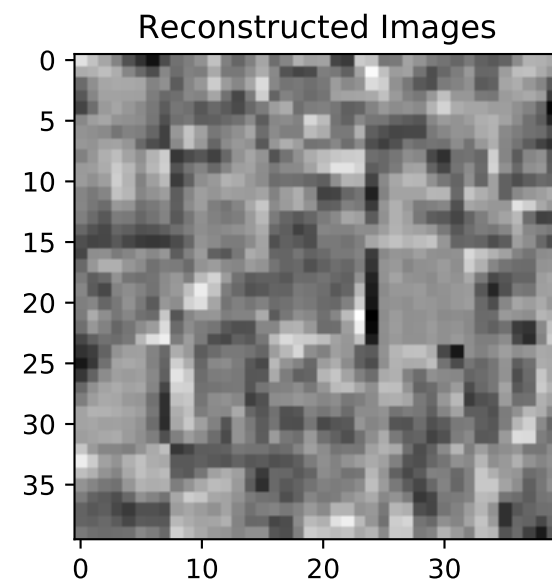
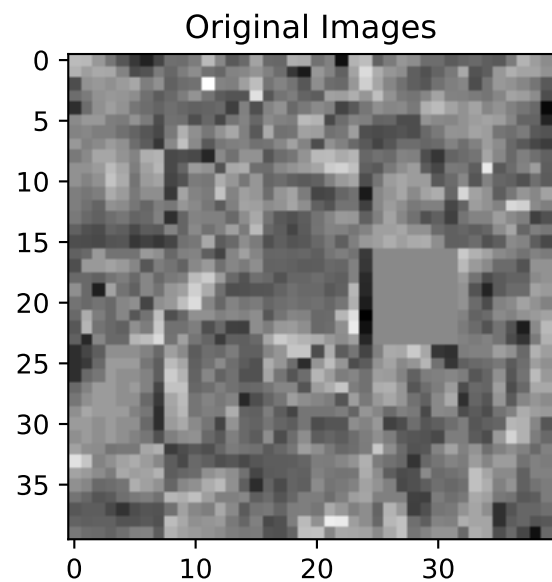
Trained model : 24

wscale : 0.001000
learn_rate : 0.005000
batch size : 1000
beta : 100.000000
loss : 0.055573
msq : 0.015376
sparsity : 0.000402



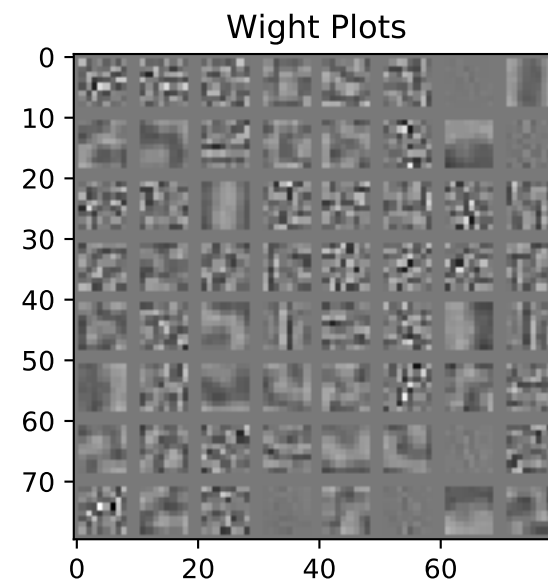
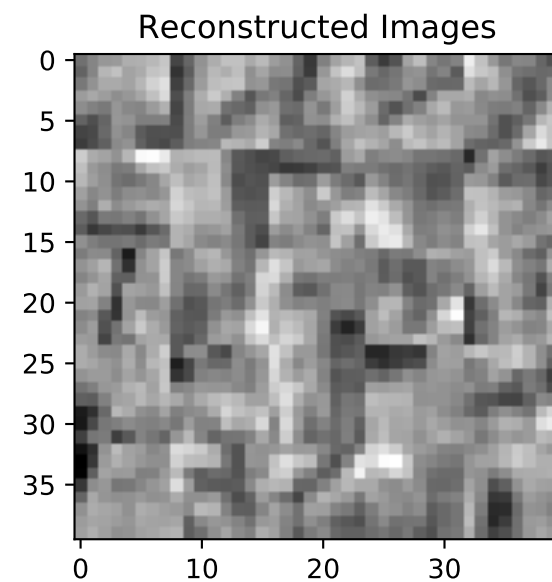
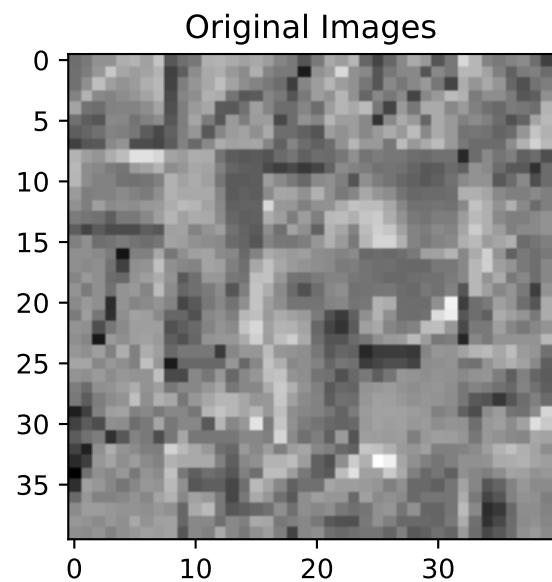
Trained model : 25

wscale : 0.001000
learn_rate : 0.005000
batch size : 2000
beta : 0.100000
loss : 0.002484
msq : 0.001937
sparsity : 0.005469



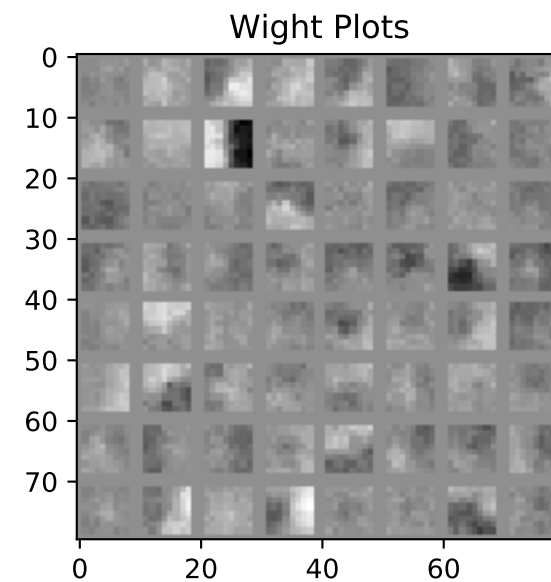
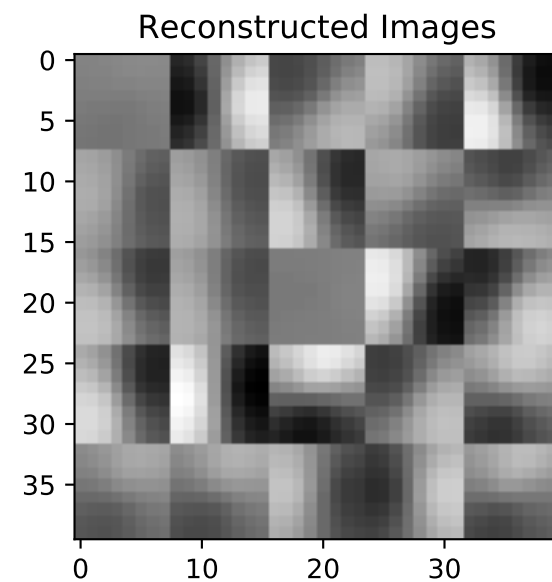
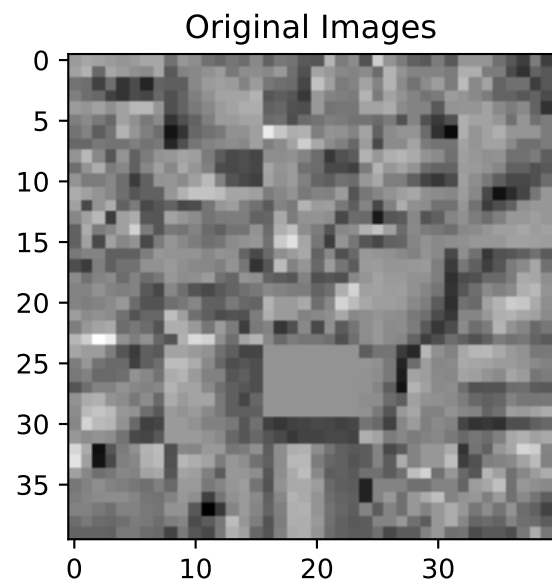
Trained model : 26

wscale : 0.001000
learn_rate : 0.005000
batch size : 2000
beta : 1.000000
loss : 0.004701
msq : 0.002617
sparsity : 0.002084



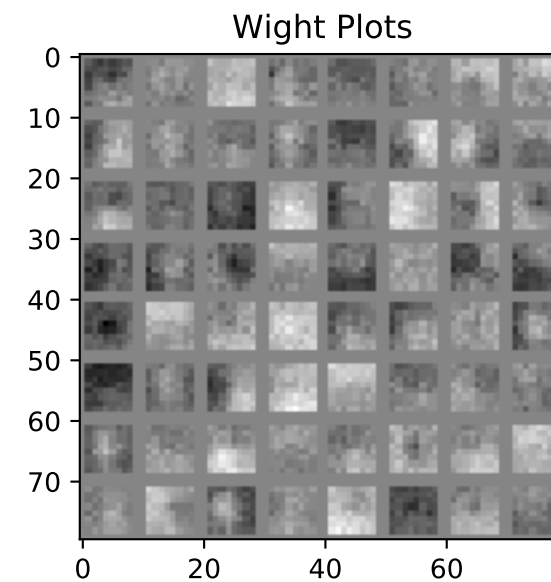
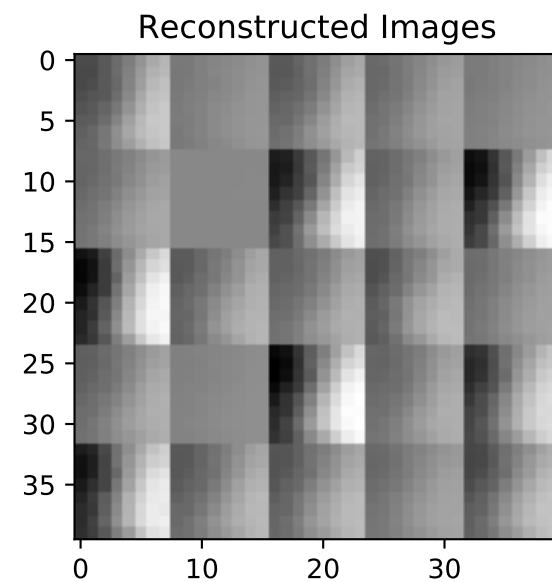
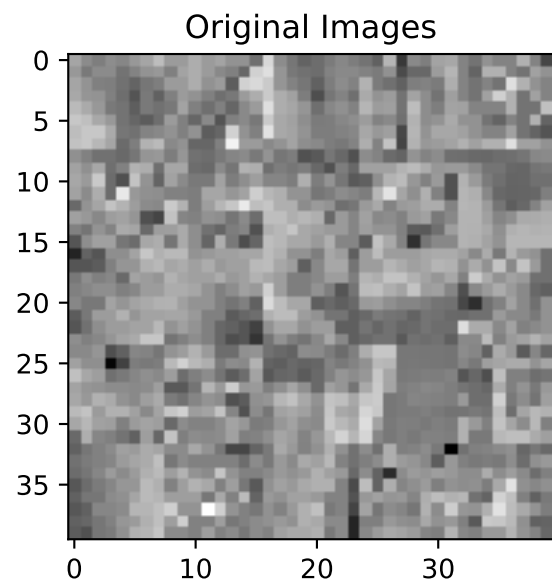
Trained model : 27

wscale : 0.001000
learn_rate : 0.005000
batch size : 2000
beta : 10.000000
loss : 0.016496
msq : 0.011723
sparsity : 0.000477



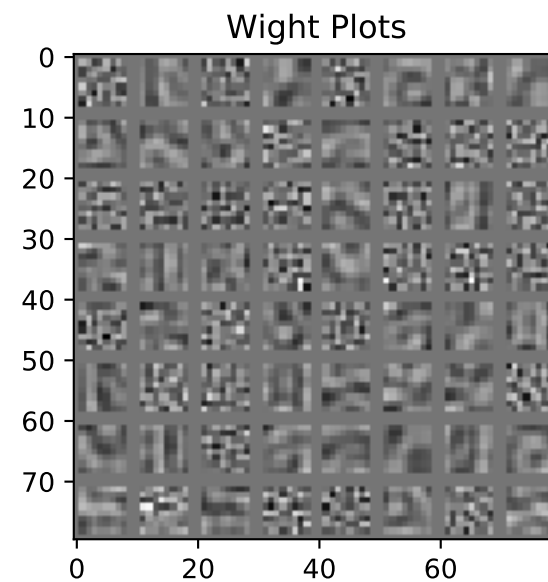
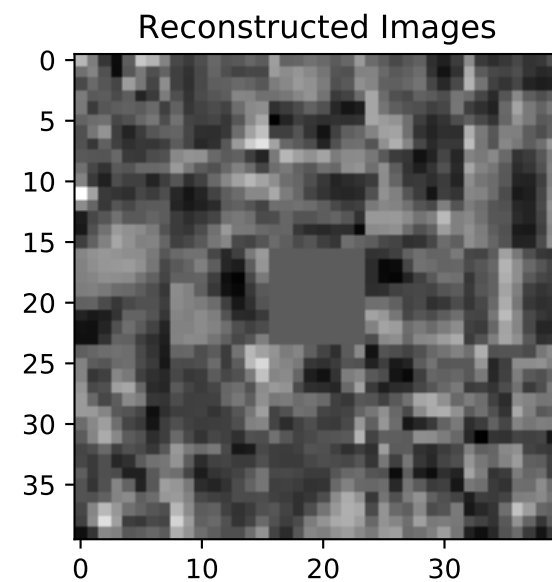
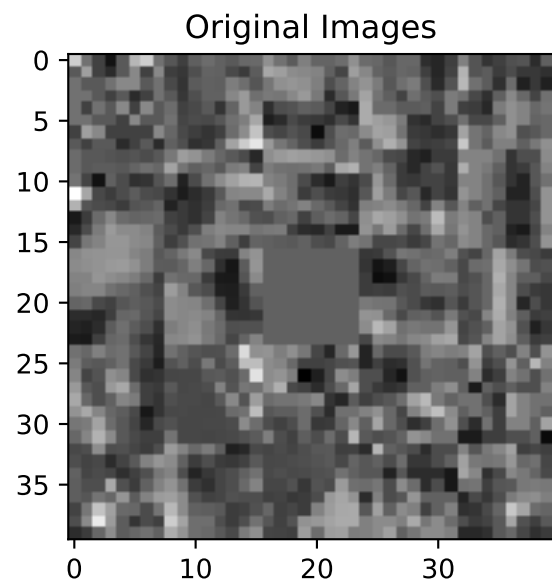
Trained model : 28

wscale : 0.001000
learn_rate : 0.005000
batch size : 2000
beta : 100.000000
loss : 0.053084
msq : 0.015393
sparsity : 0.000377



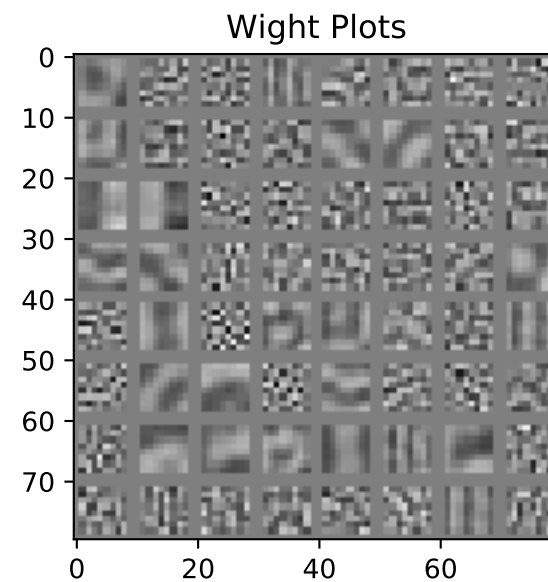
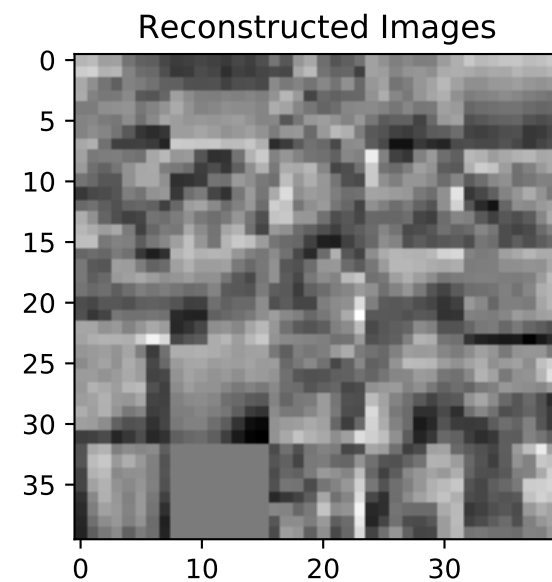
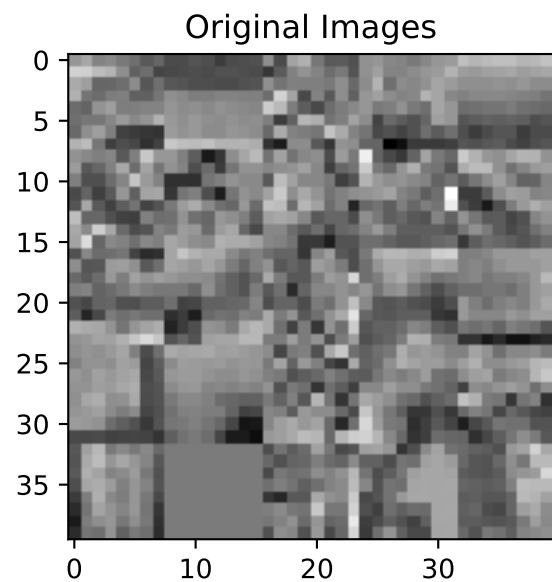
Trained model : 29

wscale : 0.001000
learn_rate : 0.005000
batch size : 3000
beta : 0.100000
loss : 0.002367
msq : 0.001932
sparsity : 0.004350



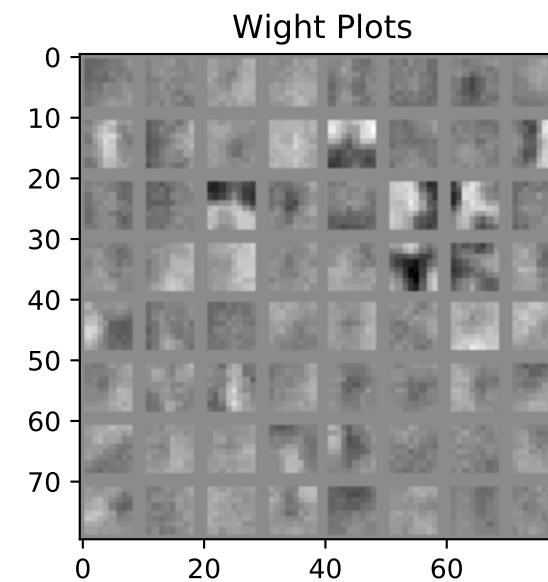
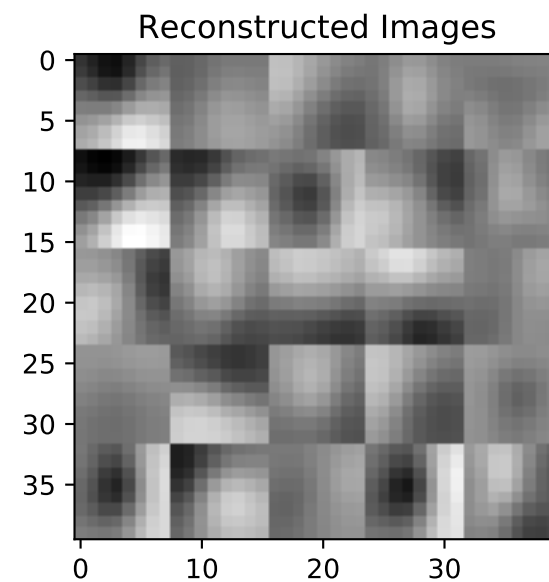
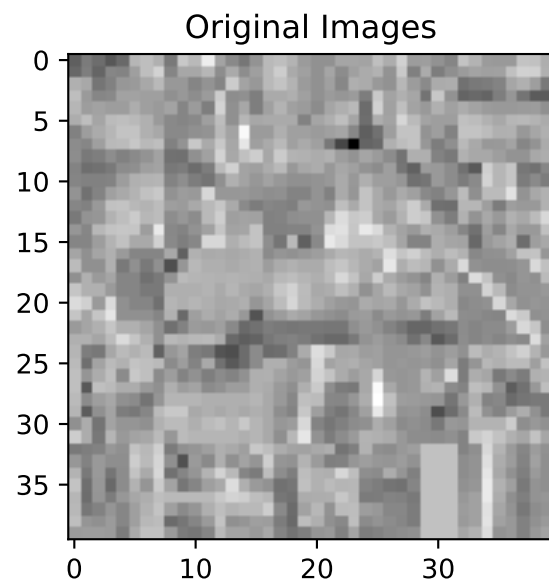
Trained model : 30

wscale : 0.001000
learn_rate : 0.005000
batch size : 3000
beta : 1.000000
loss : 0.003948
msq : 0.002280
sparsity : 0.001668



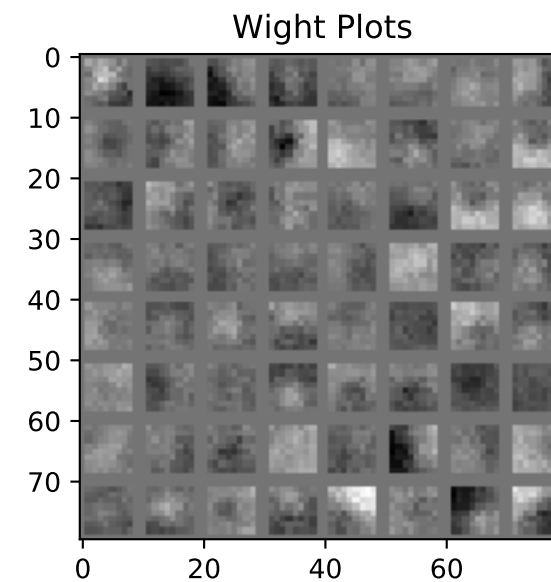
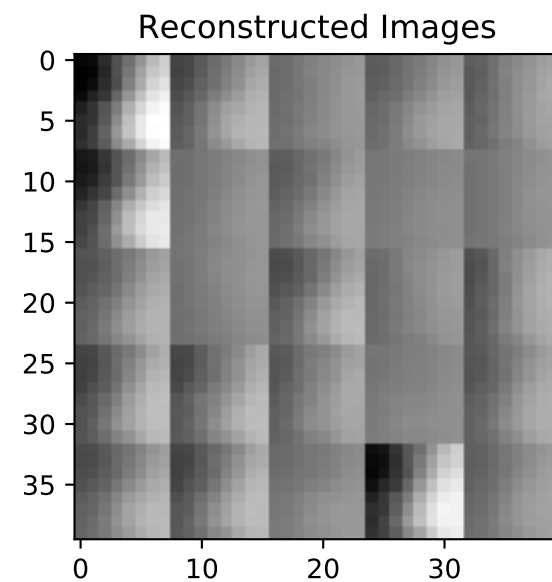
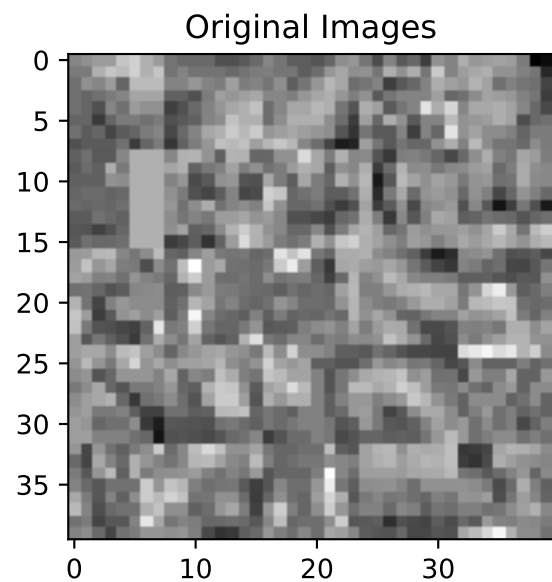
Trained model : 31

wscale : 0.001000
learn_rate : 0.005000
batch size : 3000
beta : 10.000000
loss : 0.015484
msq : 0.010651
sparsity : 0.000483



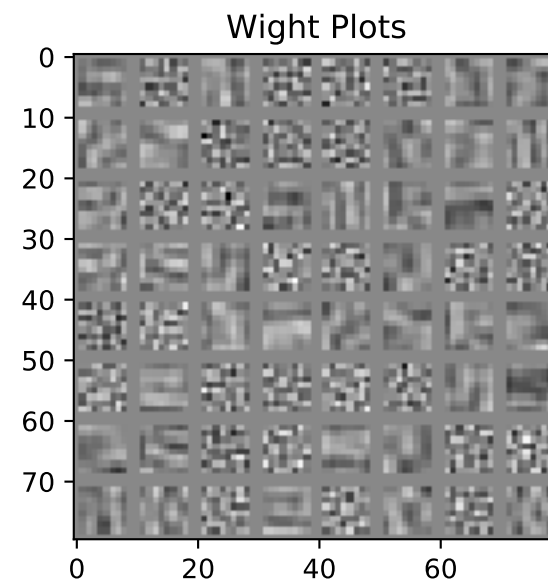
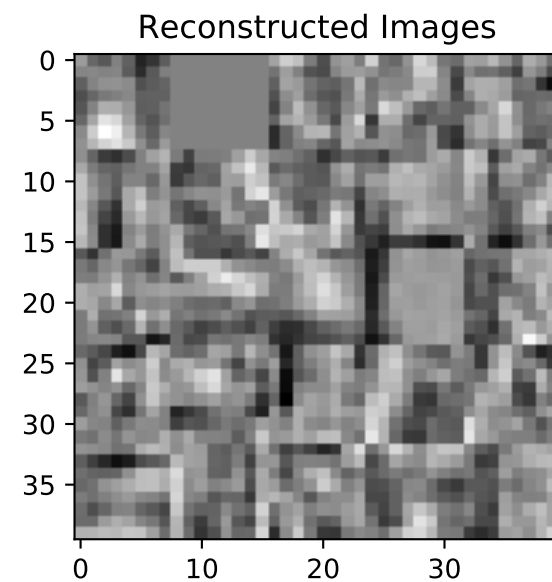
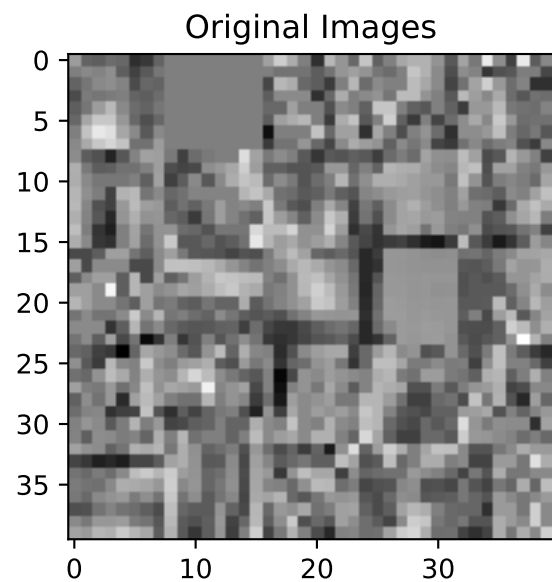
Trained model : 32

wscale : 0.001000
learn_rate : 0.005000
batch size : 3000
beta : 100.000000
loss : 0.059378
msq : 0.015357
sparsity : 0.000440



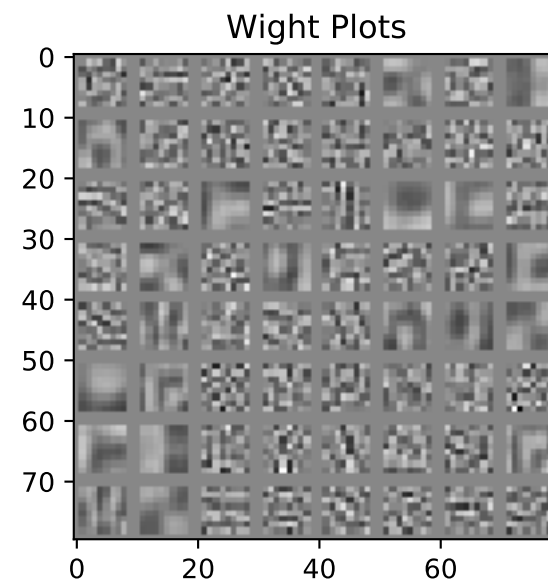
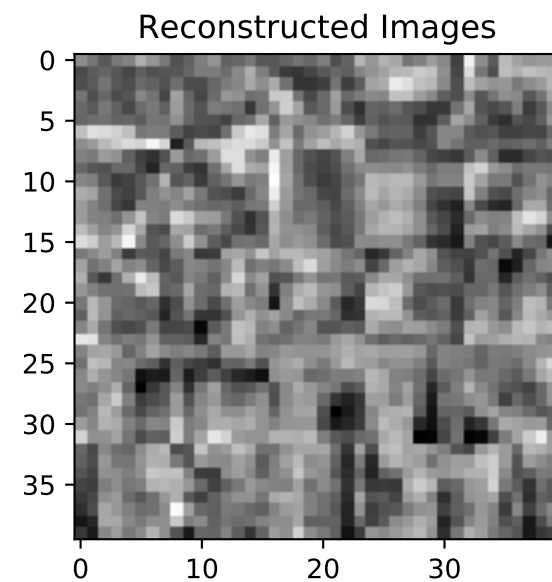
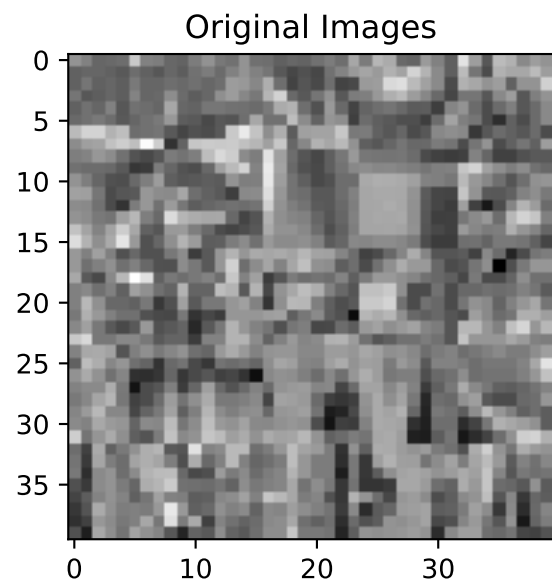
Trained model : 33

wscale : 0.001000
learn_rate : 0.005000
batch size : 4000
beta : 0.100000
loss : 0.002292
msq : 0.001927
sparsity : 0.003642



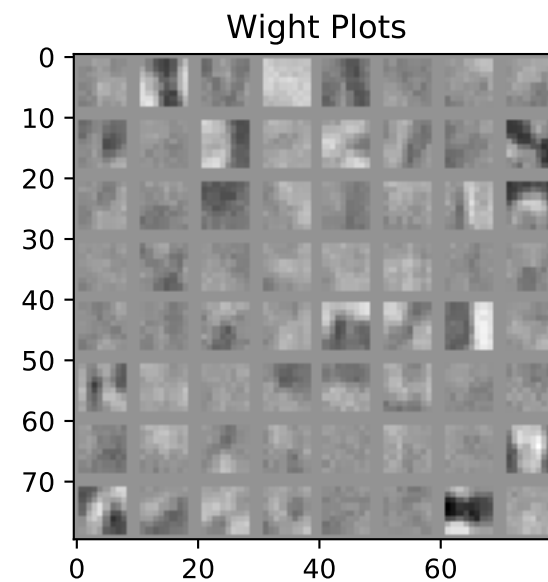
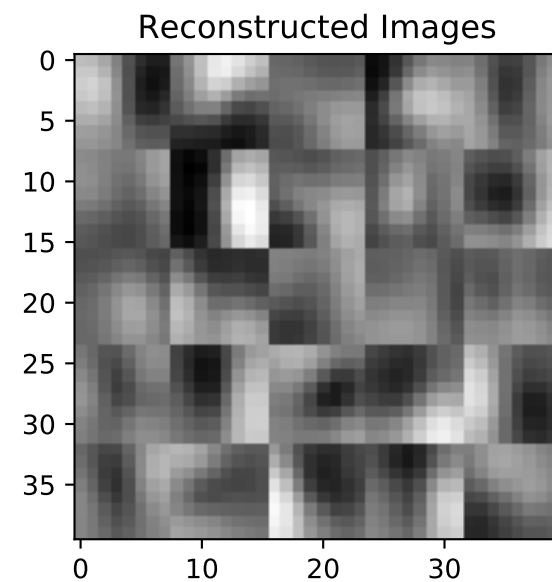
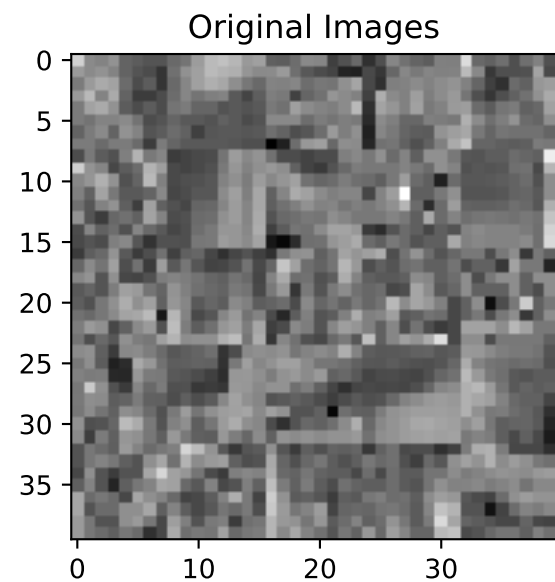
Trained model : 34

wscale : 0.001000
learn_rate : 0.005000
batch size : 4000
beta : 1.000000
loss : 0.003585
msq : 0.002151
sparsity : 0.001434



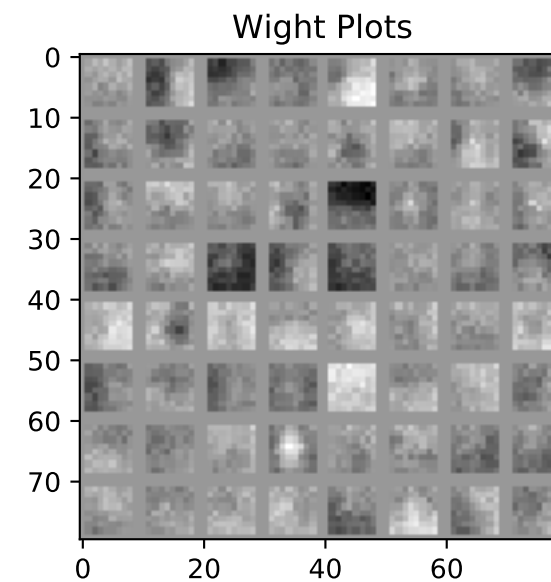
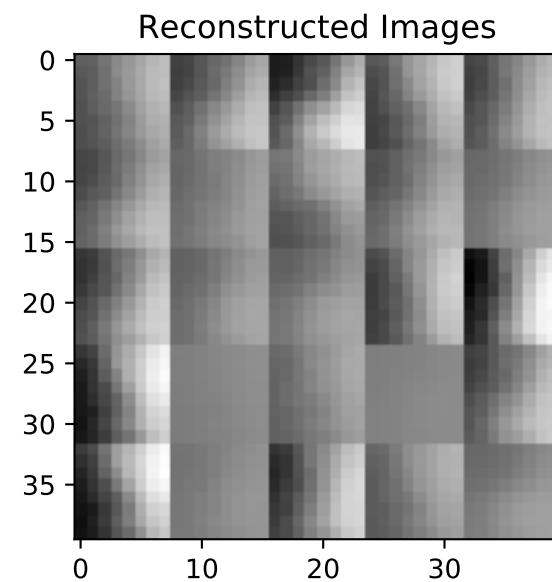
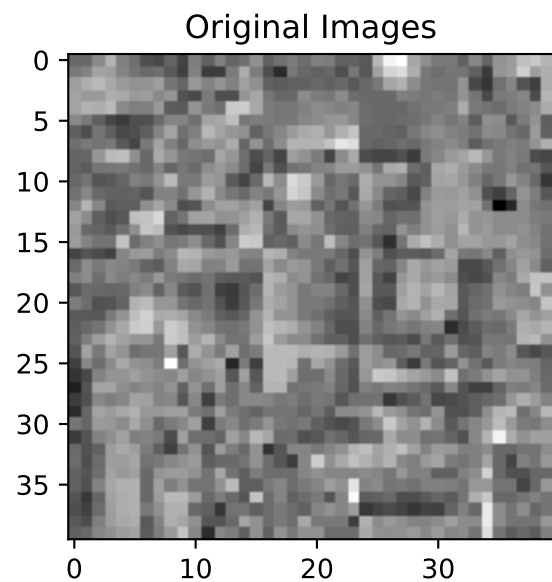
Trained model : 35

wscale : 0.001000
learn_rate : 0.005000
batch size : 4000
beta : 10.000000
loss : 0.013479
msq : 0.008845
sparsity : 0.000463



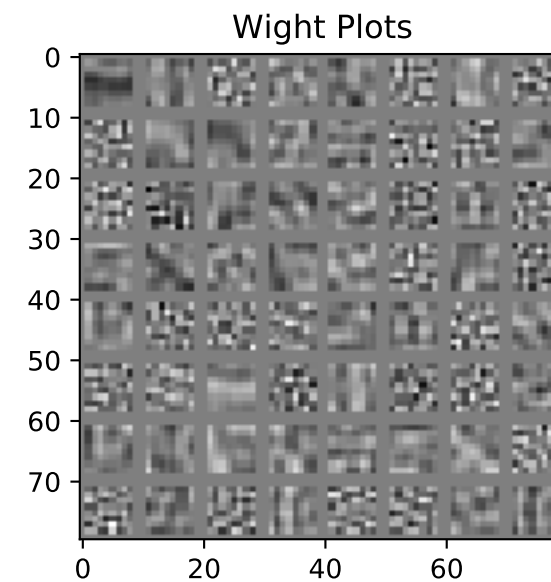
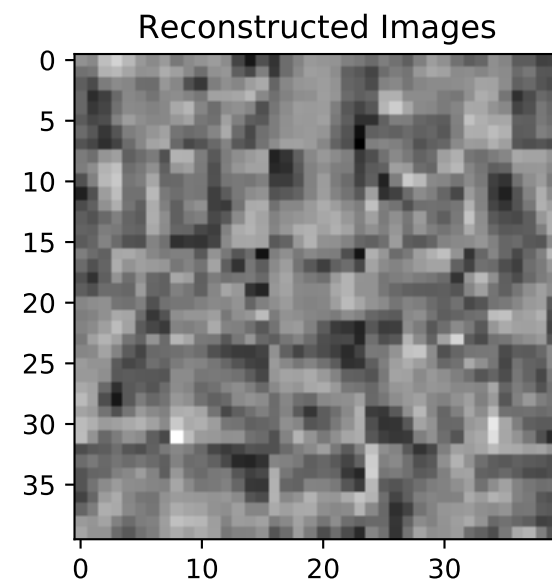
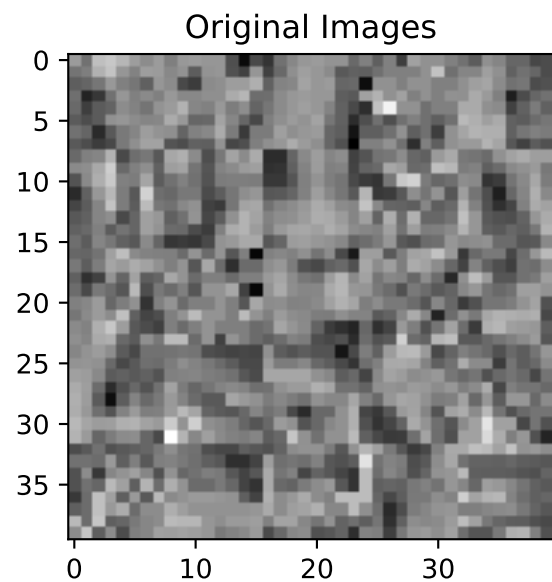
Trained model : 36

wscale : 0.001000
learn_rate : 0.005000
batch size : 4000
beta : 100.000000
loss : 0.055346
msq : 0.015323
sparsity : 0.000400



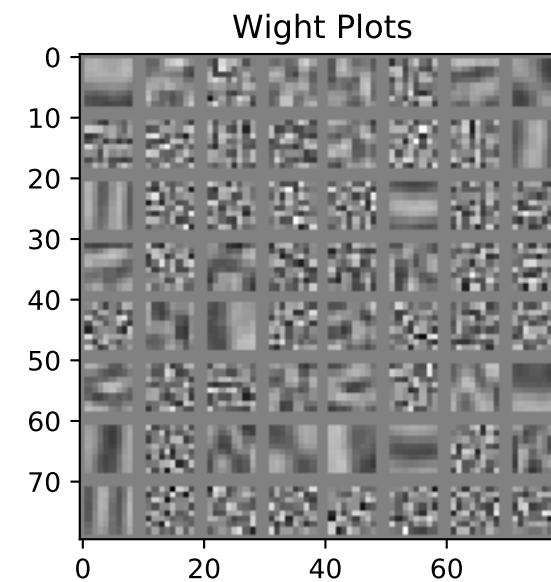
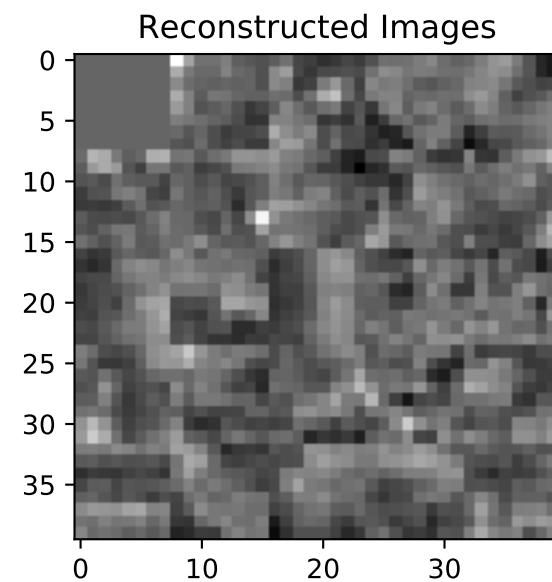
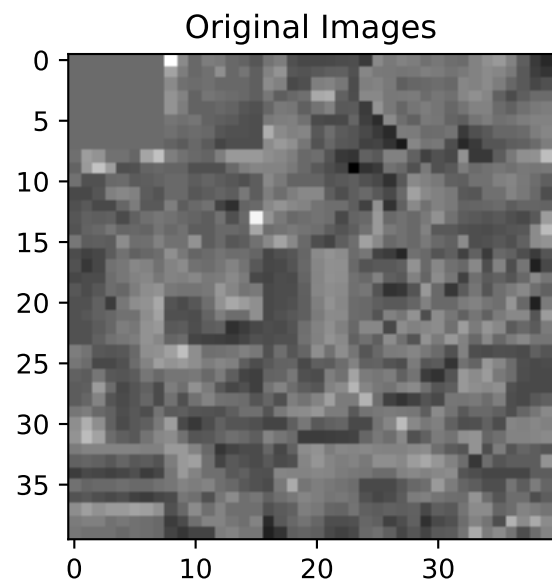
Trained model : 37

wscale : 0.001000
learn_rate : 0.005000
batch size : 5000
beta : 0.100000
loss : 0.002245
msq : 0.001929
sparsity : 0.003156



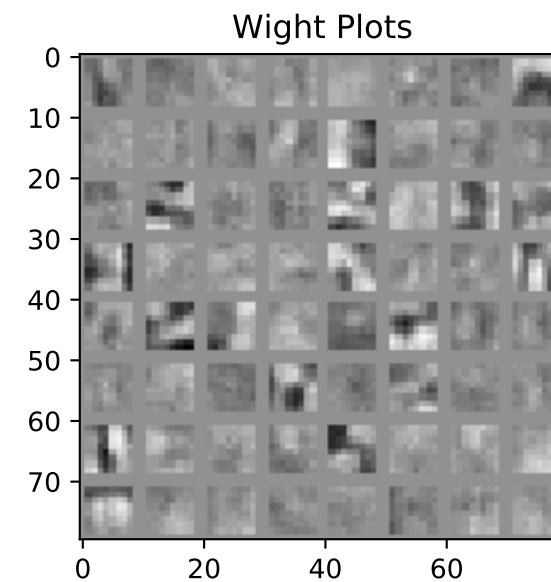
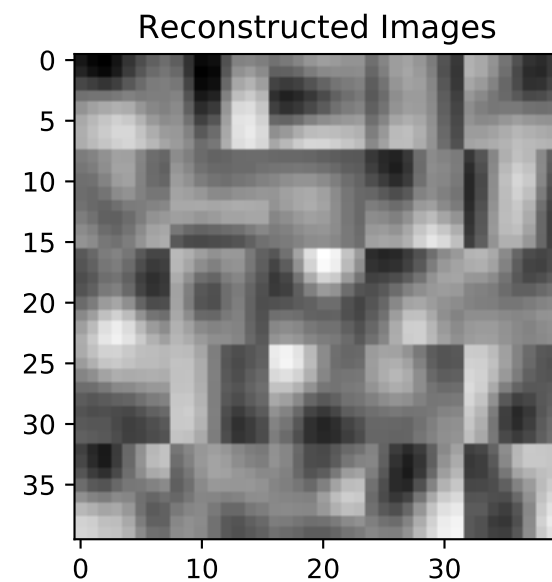
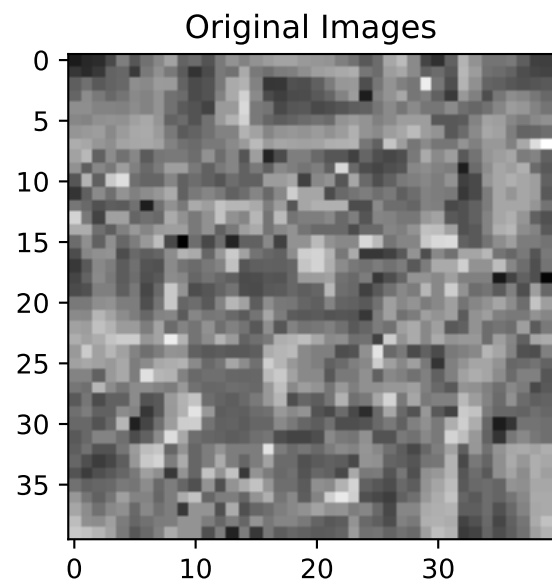
Trained model : 38

wscale : 0.001000
learn_rate : 0.005000
batch size : 5000
beta : 1.000000
loss : 0.003438
msq : 0.002181
sparsity : 0.001258



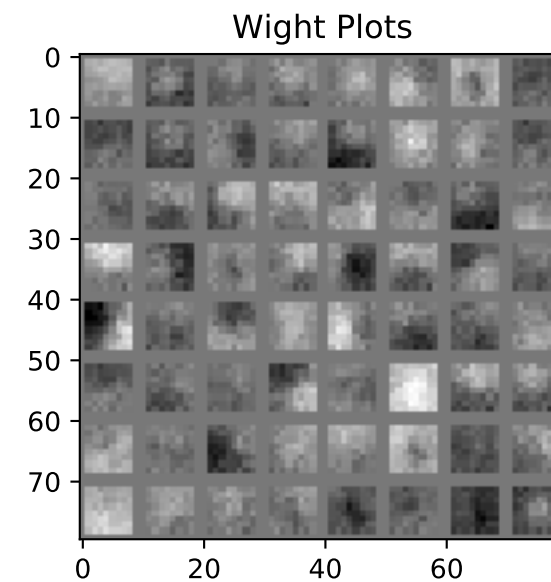
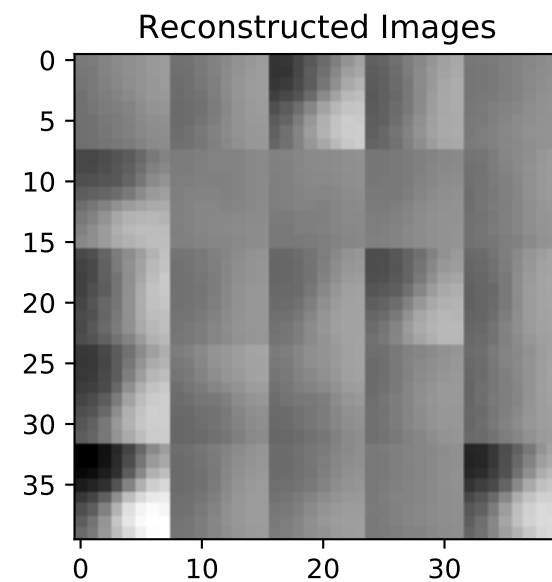
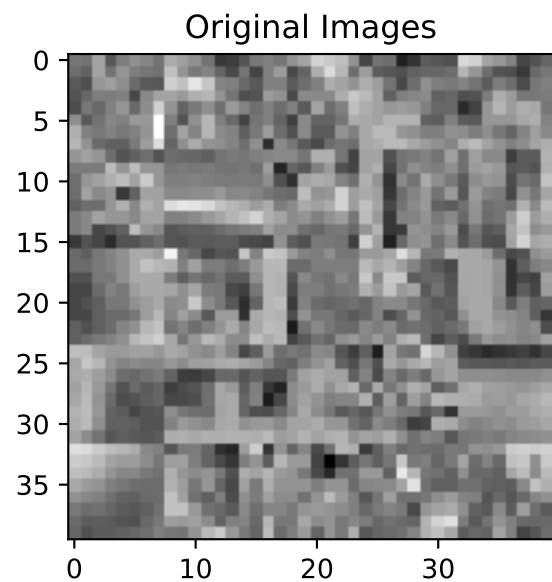
Trained model : 39

wscale : 0.001000
learn_rate : 0.005000
batch size : 5000
beta : 10.000000
loss : 0.012856
msq : 0.008081
sparsity : 0.000477



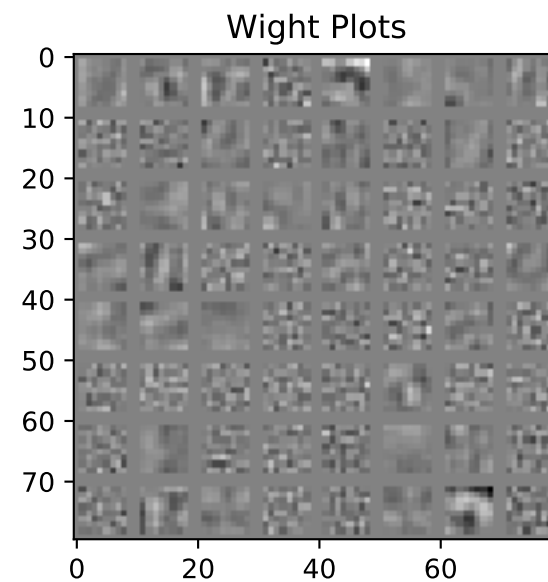
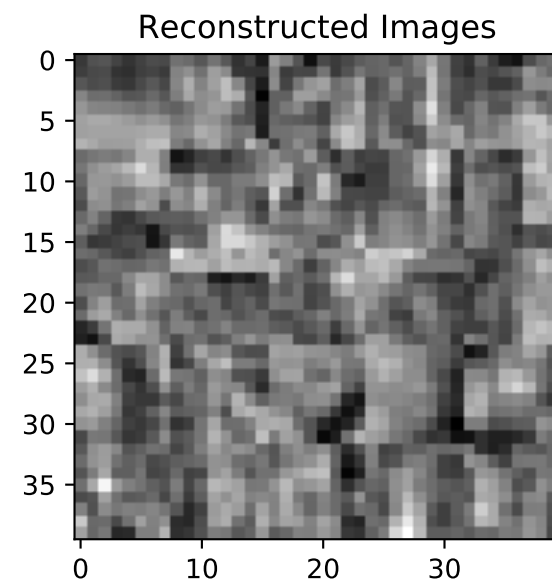
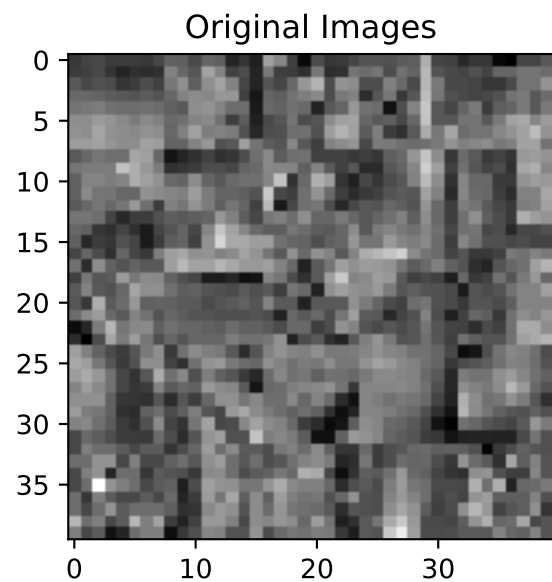
Trained model : 40

wscale : 0.001000
learn_rate : 0.005000
batch size : 5000
beta : 100.000000
loss : 0.055892
msq : 0.015359
sparsity : 0.000405



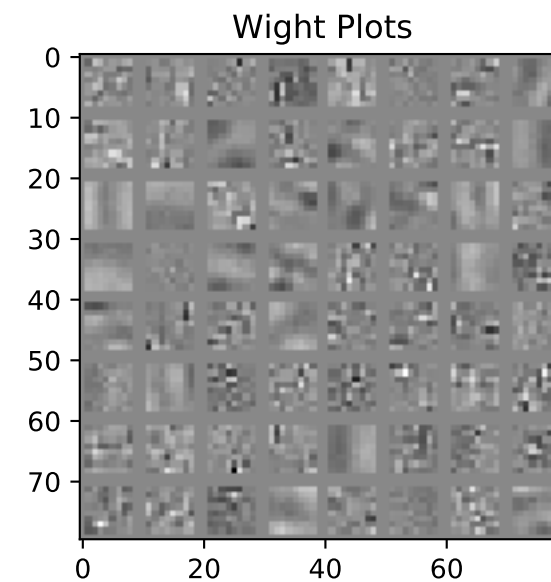
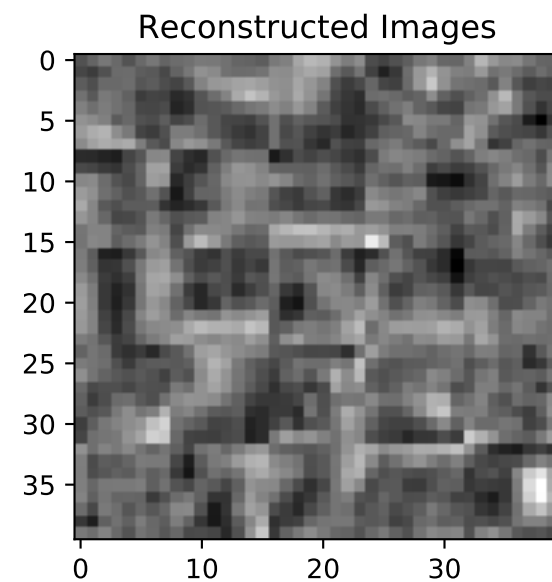
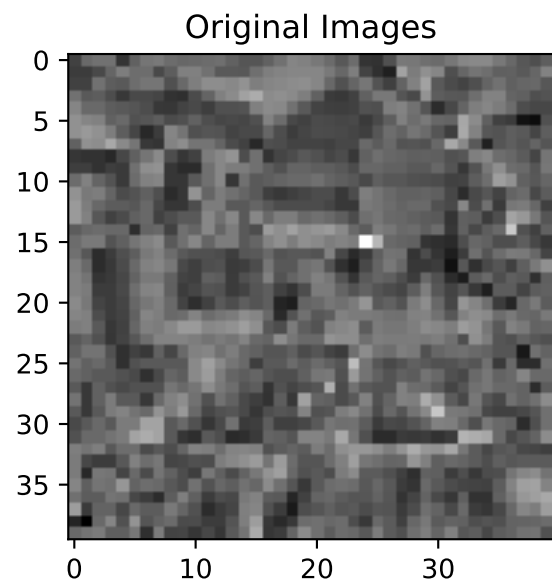
Trained model : 41

wscale : 0.001000
learn_rate : 0.050000
batch size : 1000
beta : 0.100000
loss : 0.003810
msq : 0.002647
sparsity : 0.011621



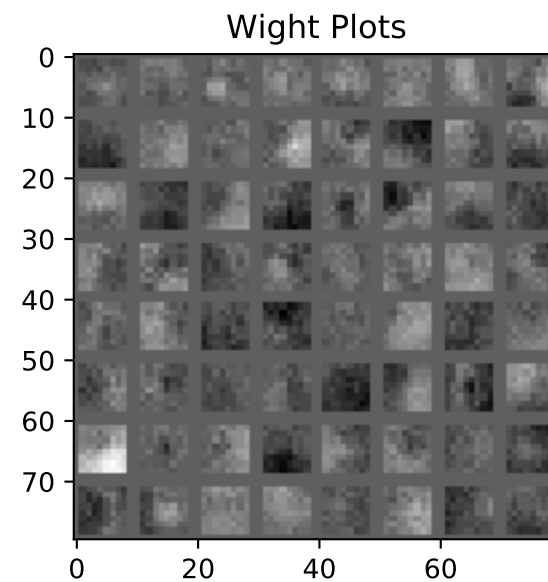
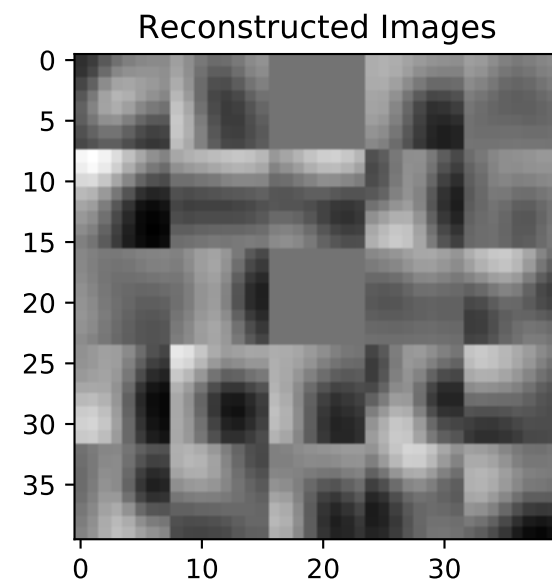
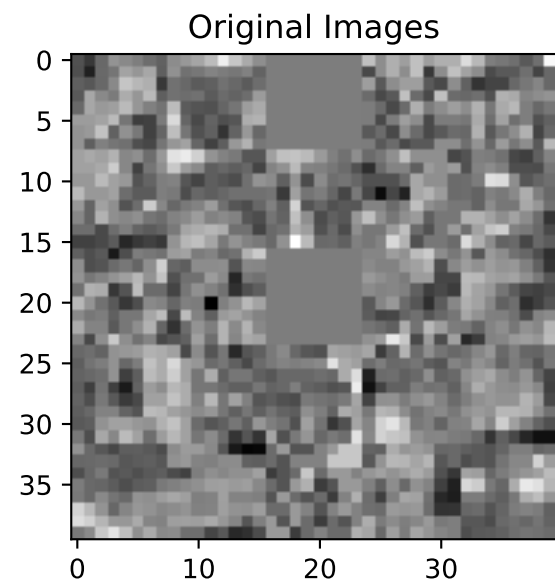
Trained model : 42

wscale : 0.001000
learn_rate : 0.050000
batch size : 1000
beta : 1.000000
loss : 0.009404
msq : 0.004946
sparsity : 0.004458



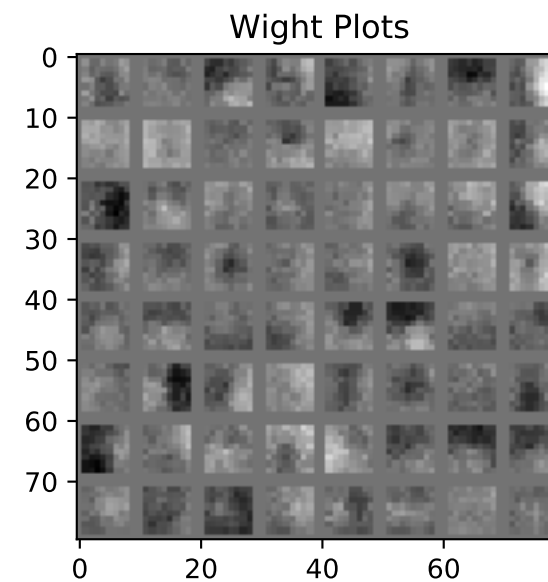
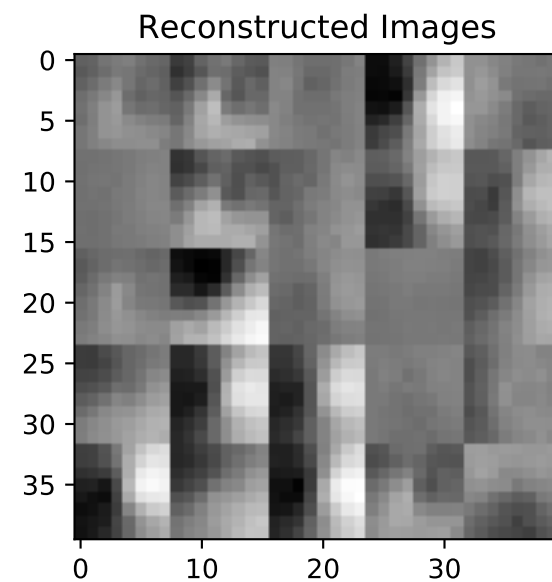
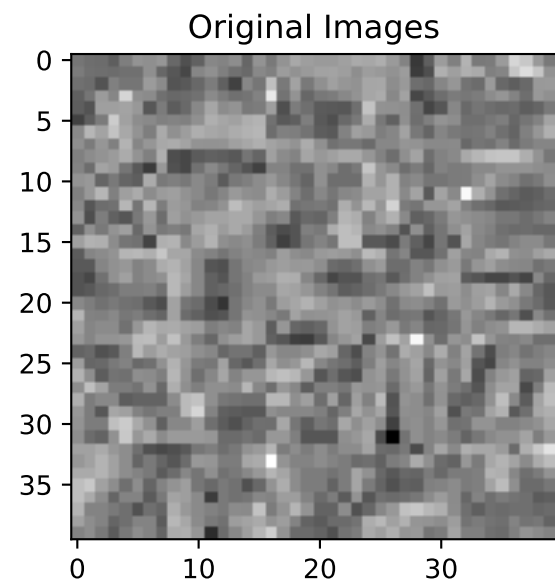
Trained model : 43

wscale : 0.001000
learn_rate : 0.050000
batch size : 1000
beta : 10.000000
loss : 0.053193
msq : 0.012238
sparsity : 0.004096



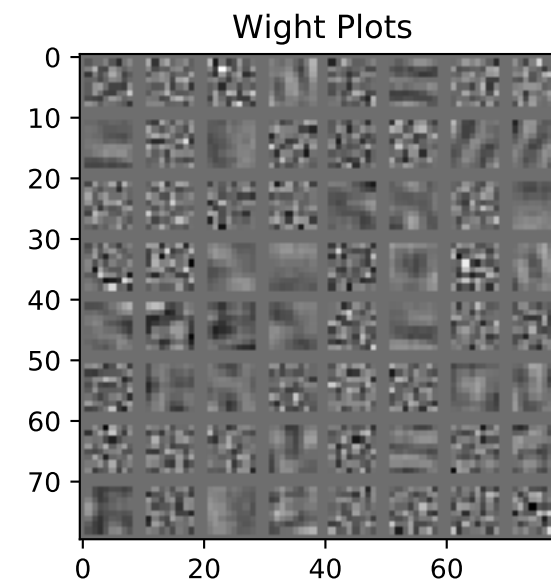
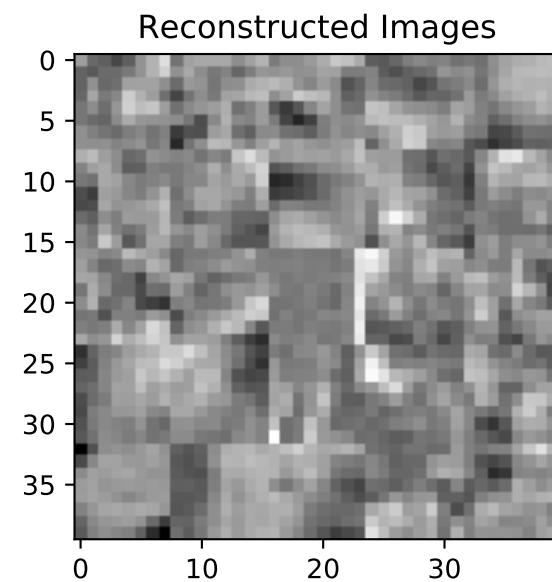
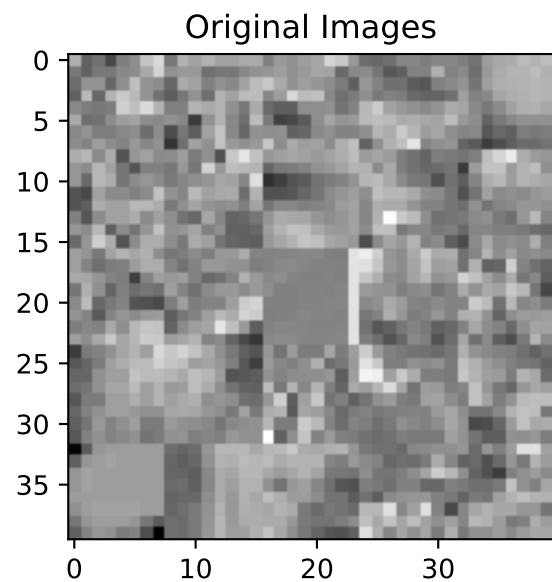
Trained model : 44

wscale : 0.001000
learn_rate : 0.050000
batch size : 1000
beta : 100.000000
loss : 0.415835
msq : 0.015542
sparsity : 0.004003



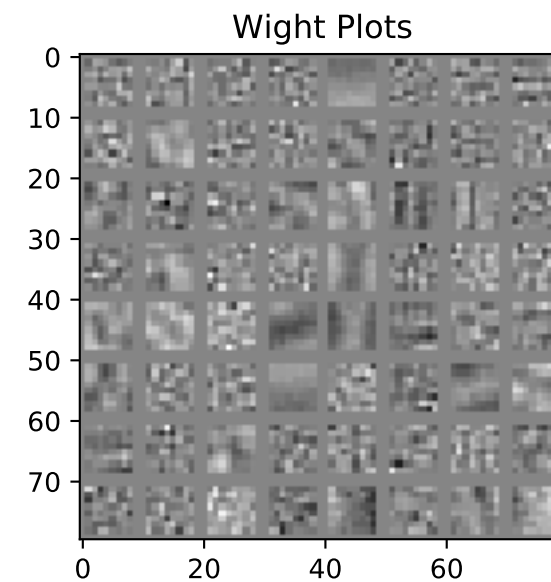
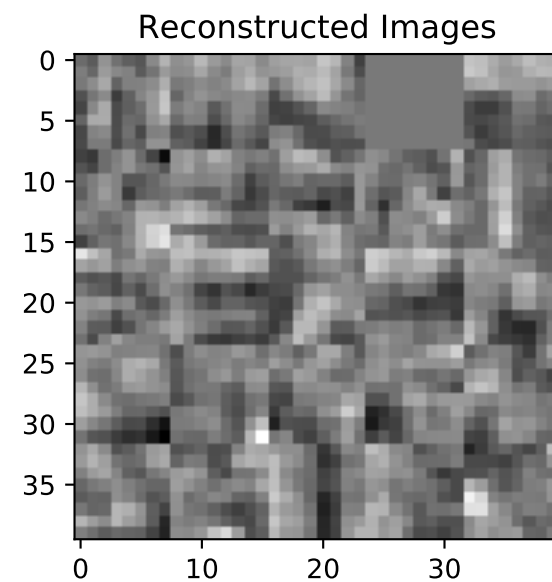
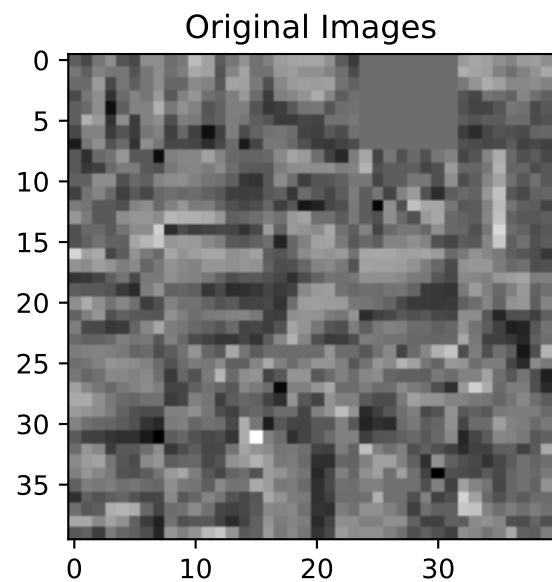
Trained model : 45

wscale : 0.001000
learn_rate : 0.050000
batch size : 2000
beta : 0.100000
loss : 0.003042
msq : 0.002043
sparsity : 0.009987



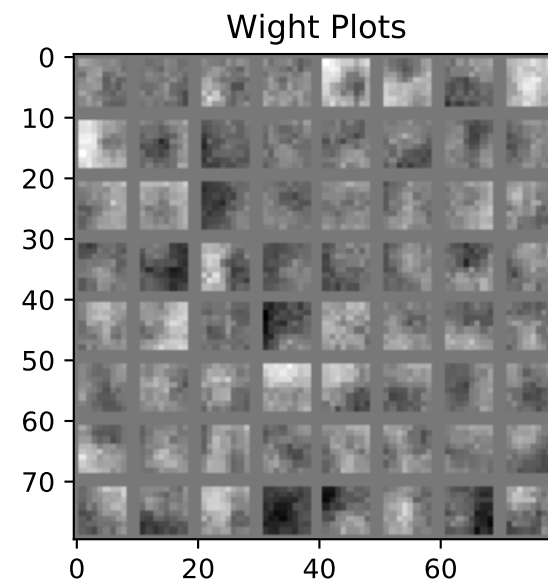
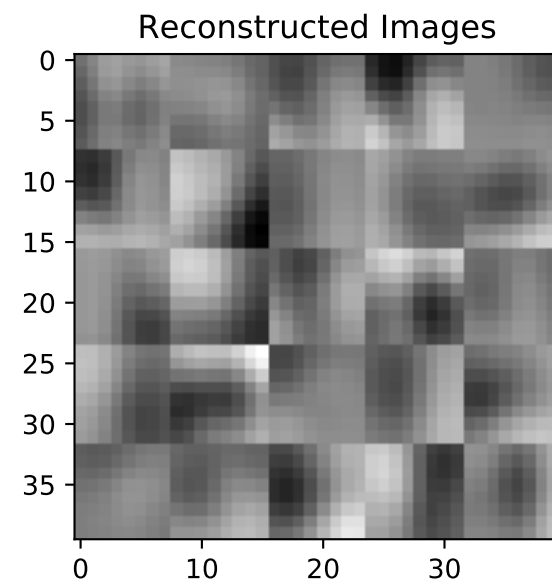
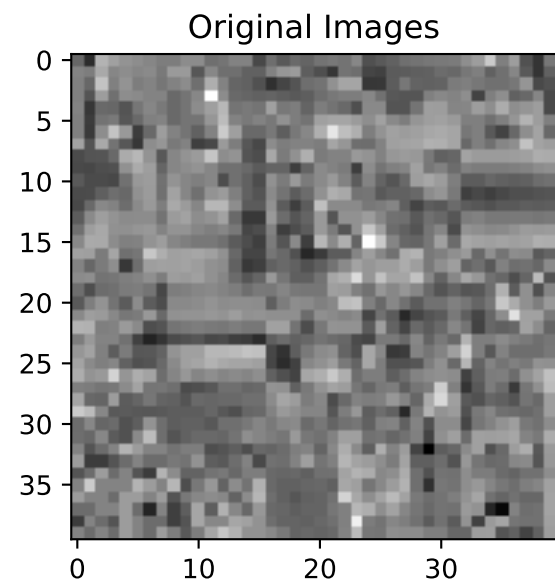
Trained model : 46

wscale : 0.001000
learn_rate : 0.050000
batch size : 2000
beta : 1.000000
loss : 0.007365
msq : 0.003531
sparsity : 0.003834



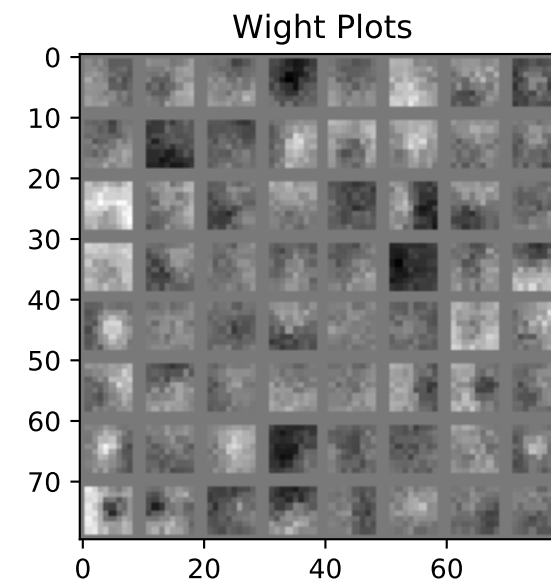
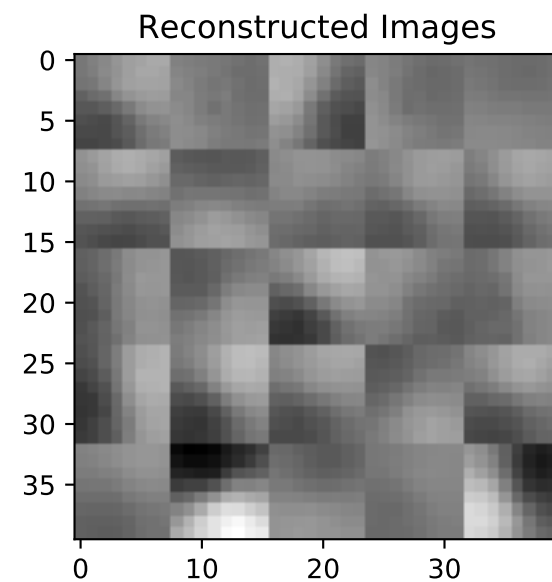
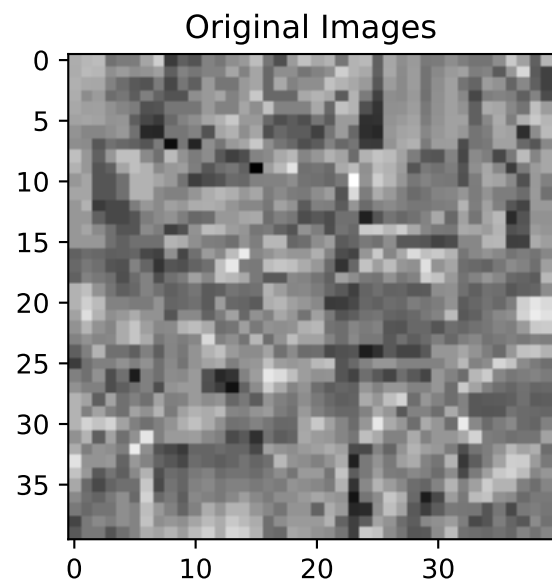
Trained model : 47

wscale : 0.001000
learn_rate : 0.050000
batch size : 2000
beta : 10.000000
loss : 0.050695
msq : 0.012515
sparsity : 0.003818



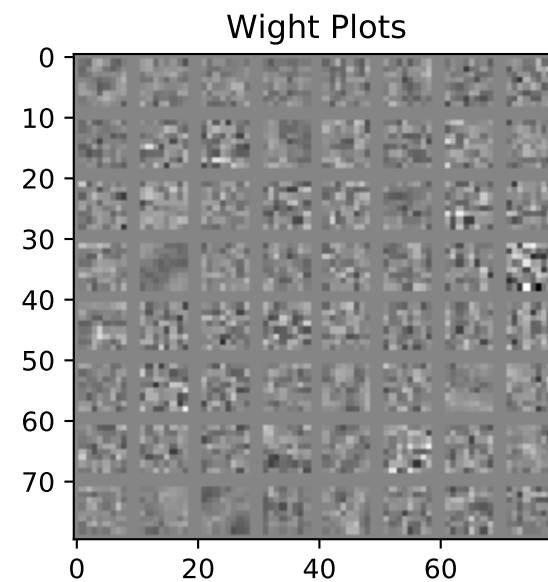
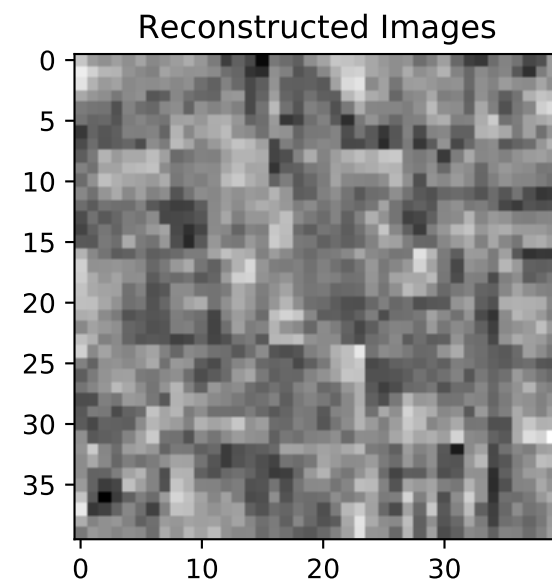
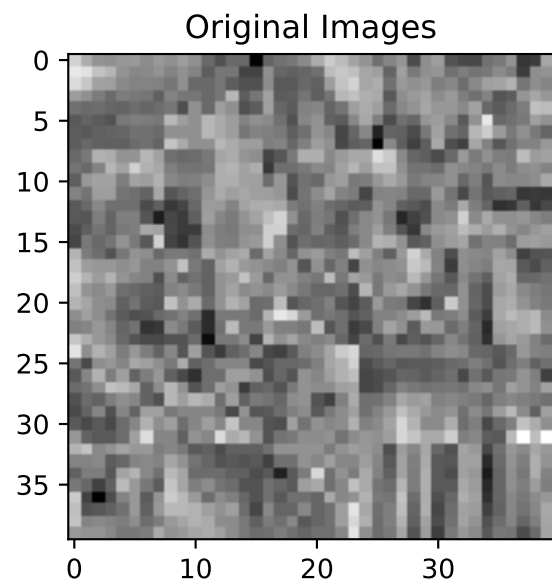
Trained model : 48

wscale : 0.001000
learn_rate : 0.050000
batch size : 2000
beta : 100.000000
loss : 0.381170
msq : 0.015866
sparsity : 0.003653



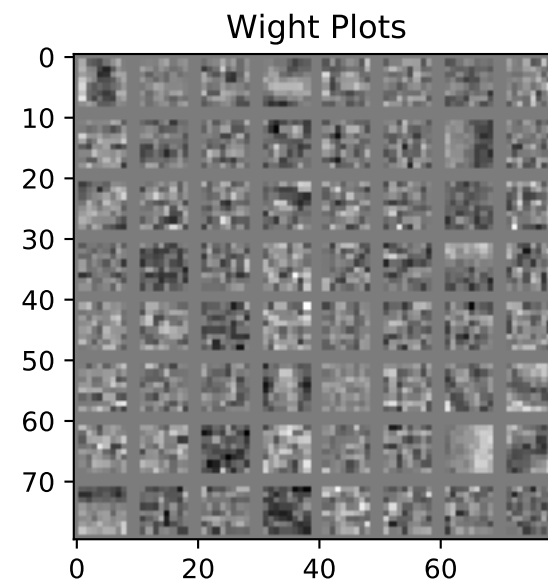
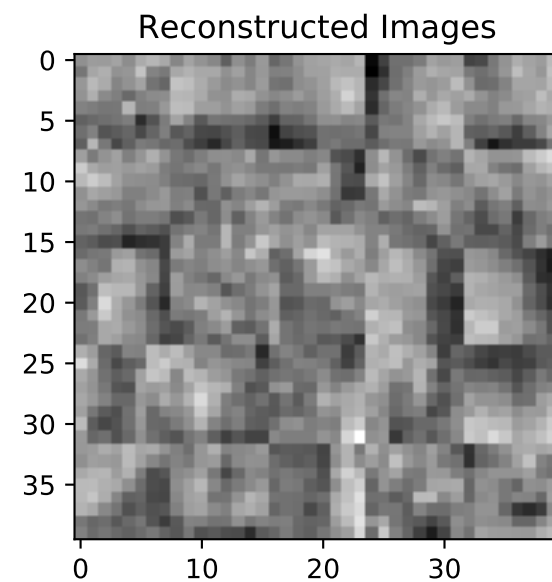
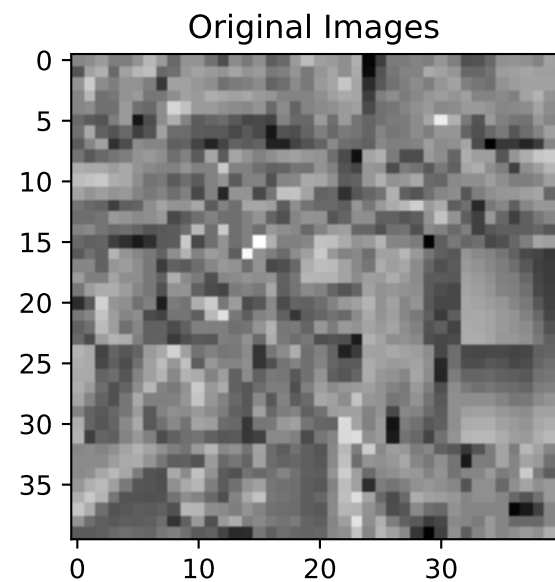
Trained model : 49

wscale : 0.001000
learn_rate : 0.050000
batch size : 3000
beta : 0.100000
loss : 0.005636
msq : 0.004534
sparsity : 0.011021



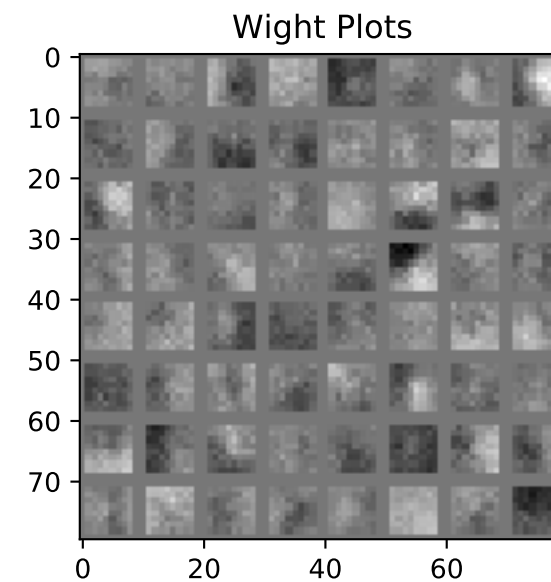
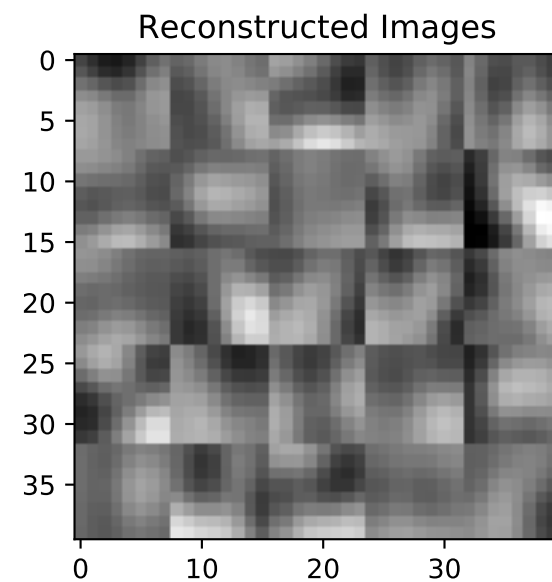
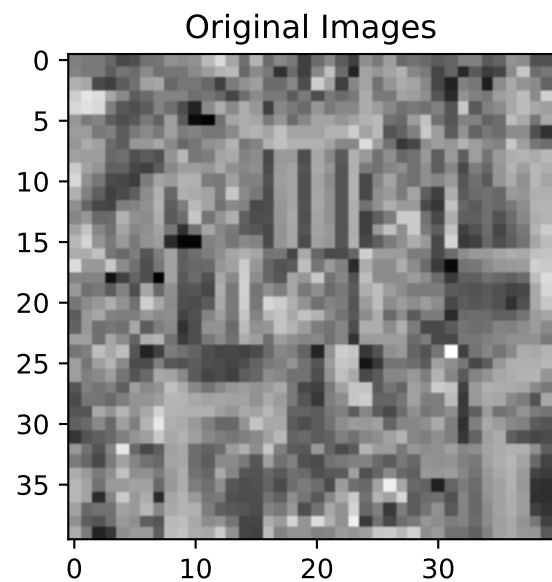
Trained model : 50

wscale : 0.001000
learn_rate : 0.050000
batch size : 3000
beta : 1.000000
loss : 0.008808
msq : 0.004934
sparsity : 0.003874



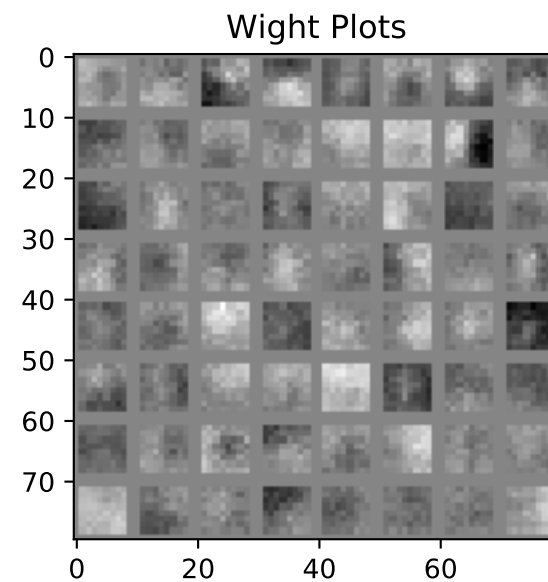
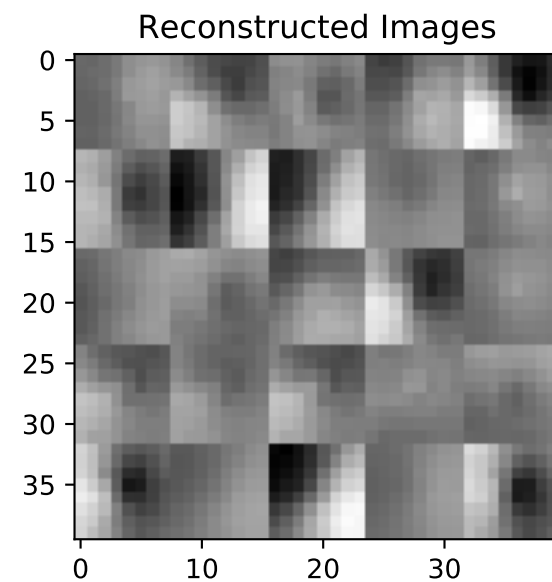
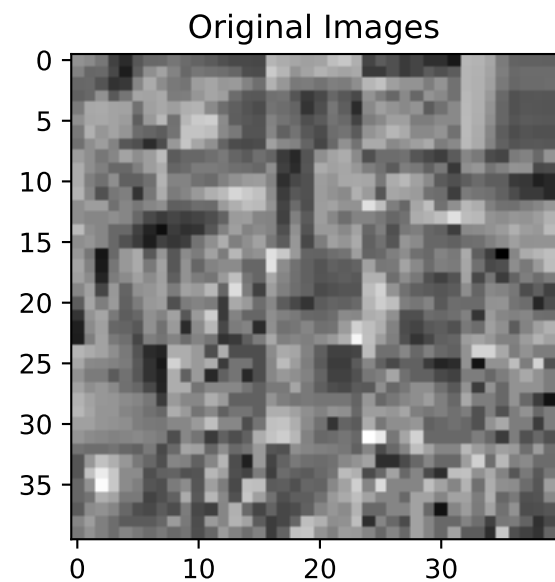
Trained model : 51

wscale : 0.001000
learn_rate : 0.050000
batch size : 3000
beta : 10.000000
loss : 0.049185
msq : 0.012416
sparsity : 0.003677



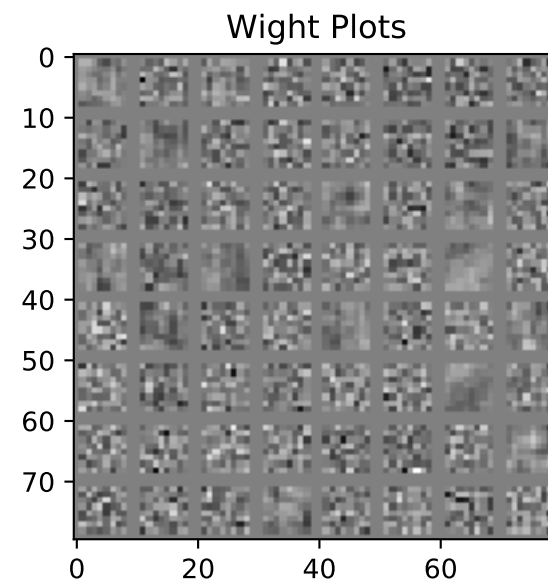
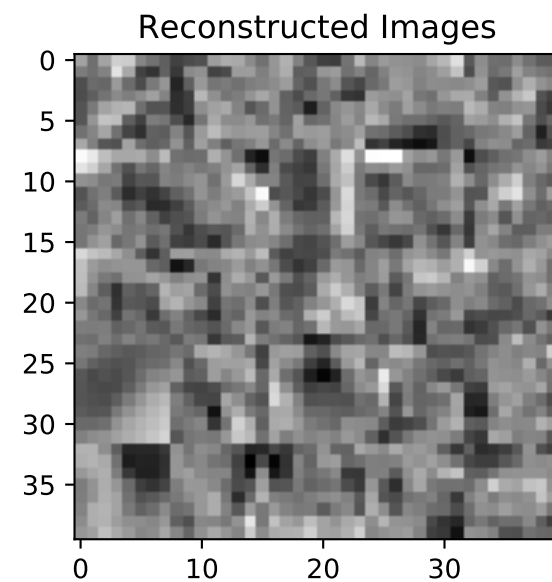
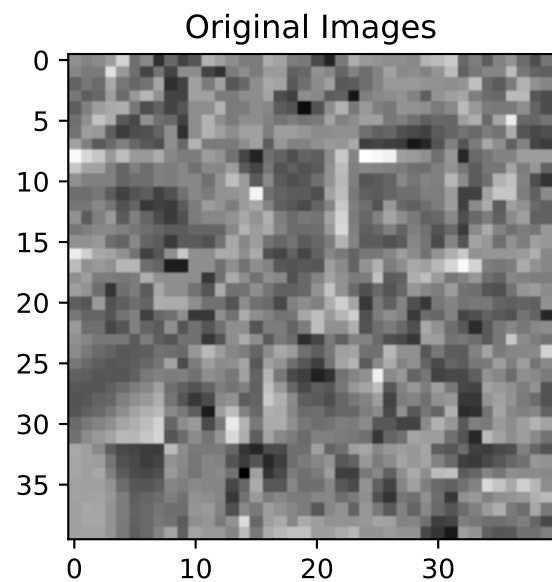
Trained model : 52

wscale : 0.001000
learn_rate : 0.050000
batch size : 3000
beta : 100.000000
loss : 0.398314
msq : 0.014792
sparsity : 0.003835



Trained model : 53

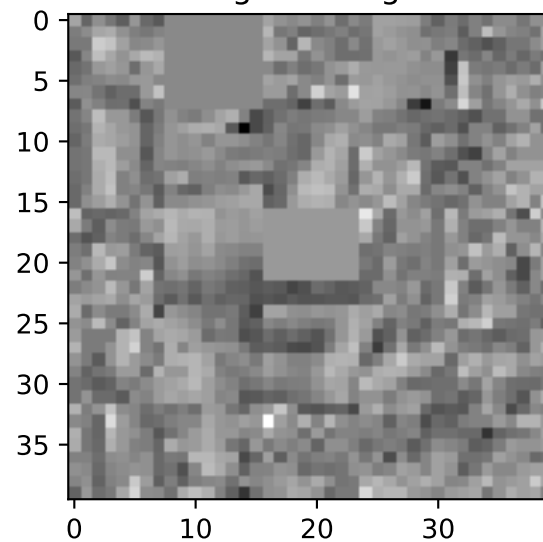
wscale : 0.001000
learn_rate : 0.050000
batch size : 4000
beta : 0.100000
loss : 0.003731
msq : 0.002862
sparsity : 0.008682



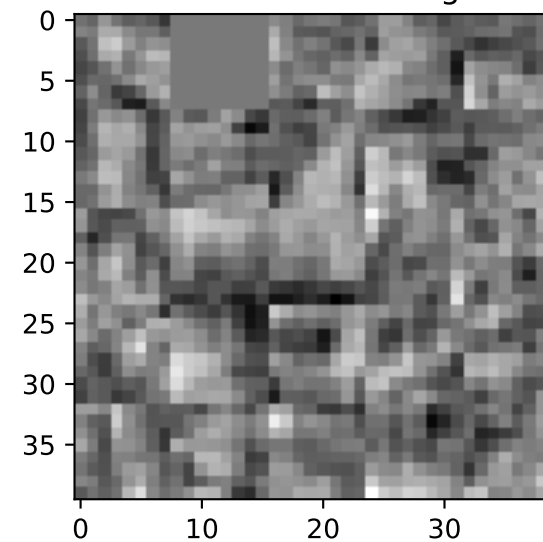
Trained model : 54

wscale : 0.001000
learn_rate : 0.050000
batch size : 4000
beta : 1.000000
loss : 0.008346
msq : 0.004393
sparsity : 0.003953

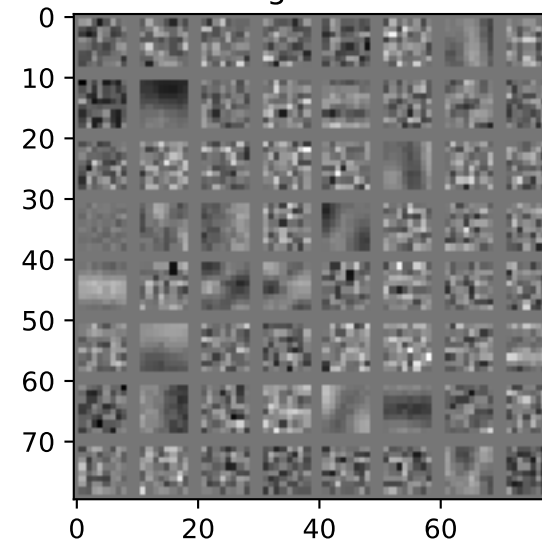
Original Images



Reconstructed Images

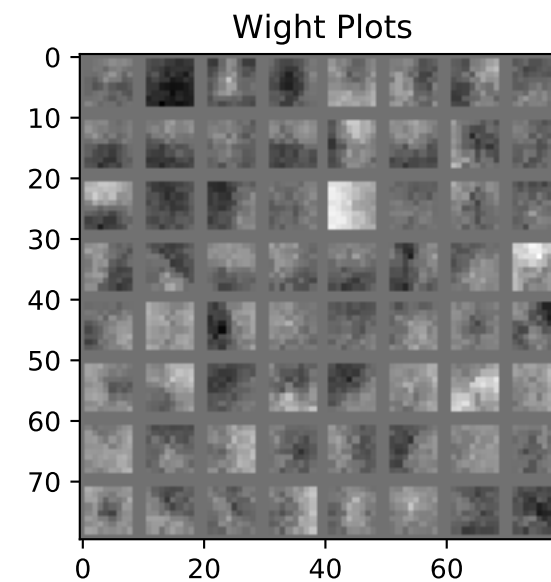
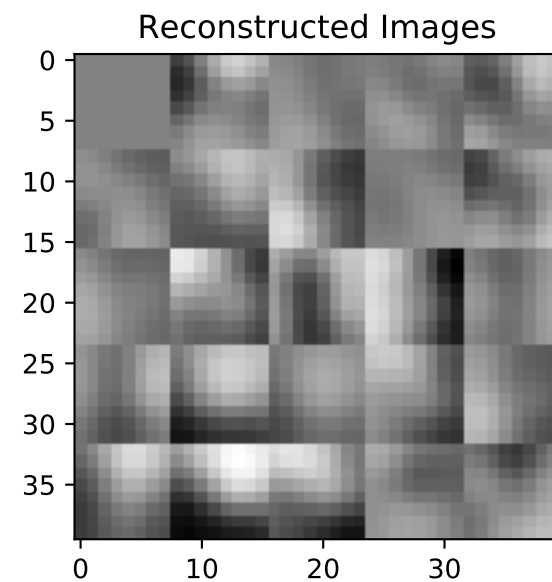
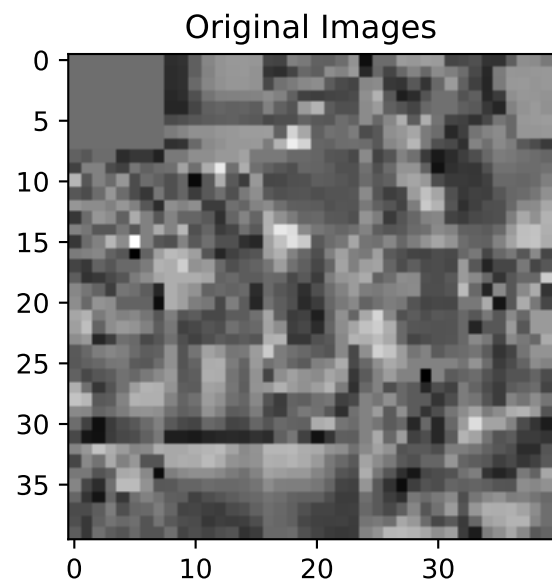


Wight Plots



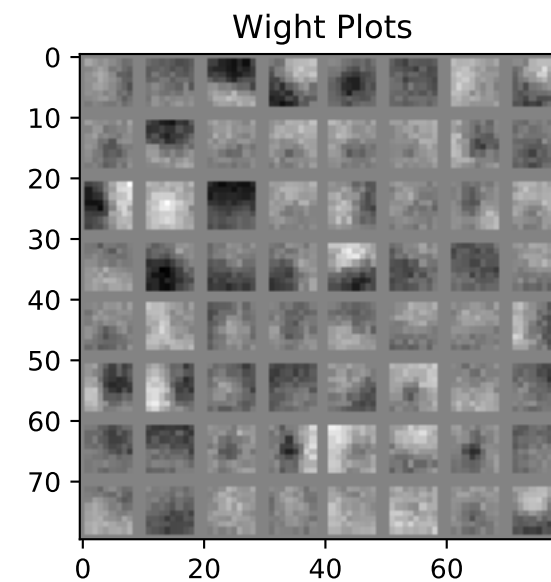
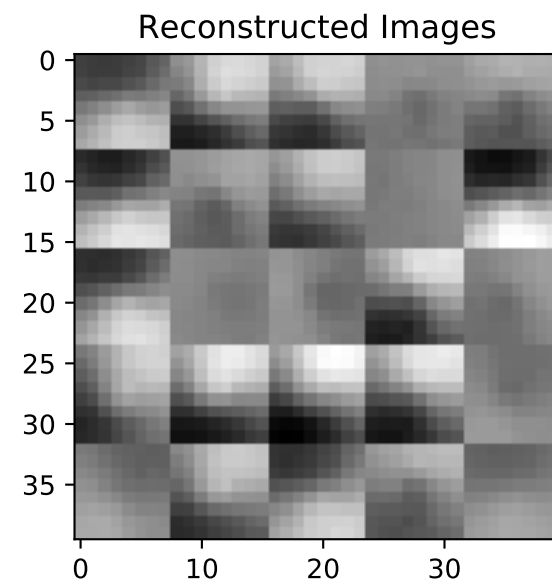
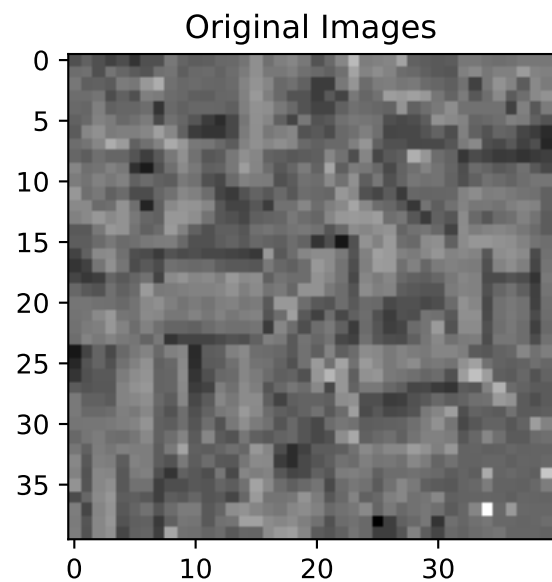
Trained model : 55

wscale : 0.001000
learn_rate : 0.050000
batch size : 4000
beta : 10.000000
loss : 0.048231
msq : 0.011466
sparsity : 0.003676



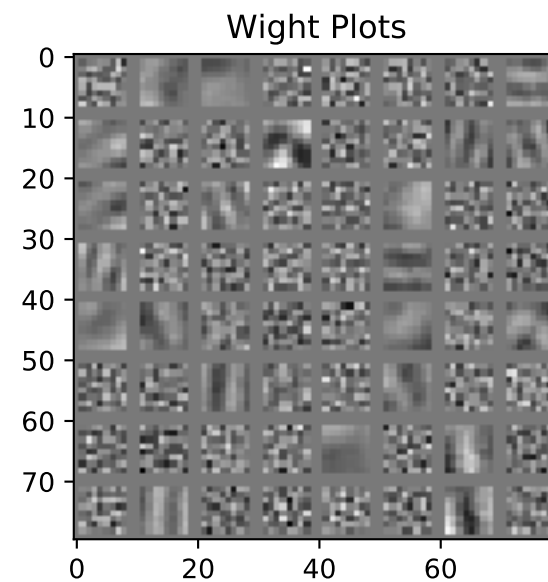
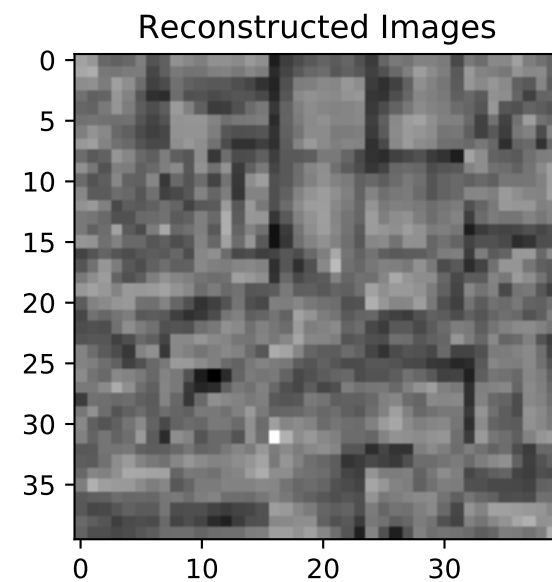
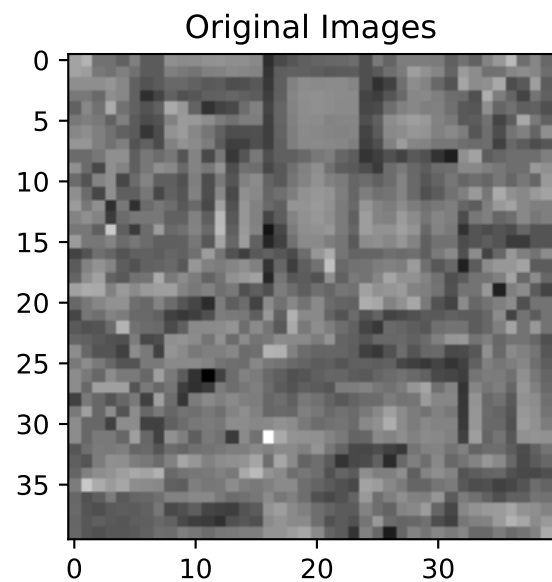
Trained model : 56

wscale : 0.001000
learn_rate : 0.050000
batch size : 4000
beta : 100.000000
loss : 0.378591
msq : 0.014441
sparsity : 0.003641



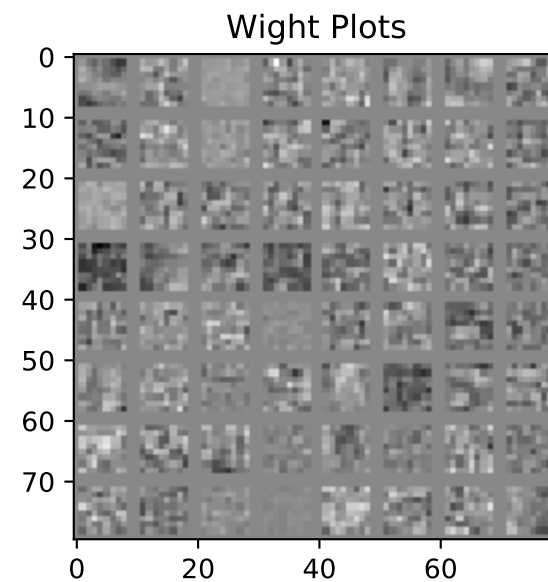
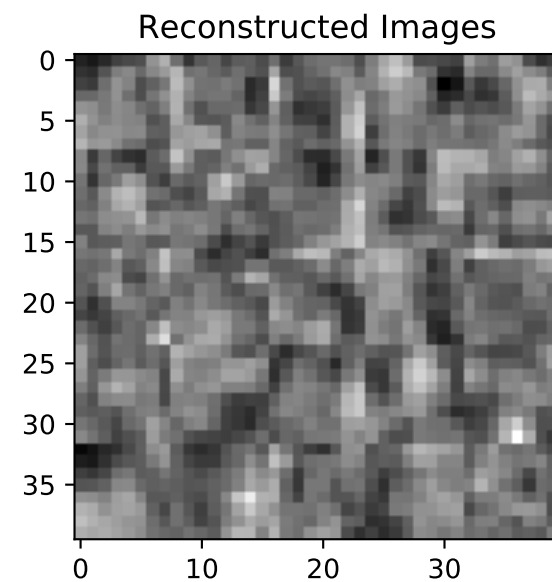
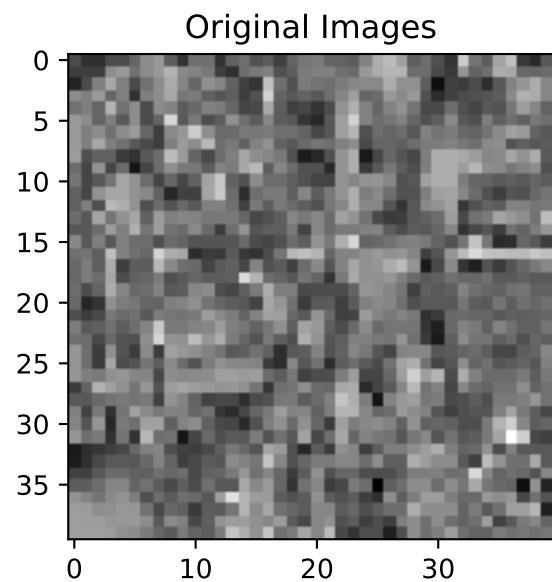
Trained model : 57

wscale : 0.001000
learn_rate : 0.050000
batch size : 5000
beta : 0.100000
loss : 0.003166
msq : 0.002198
sparsity : 0.009688



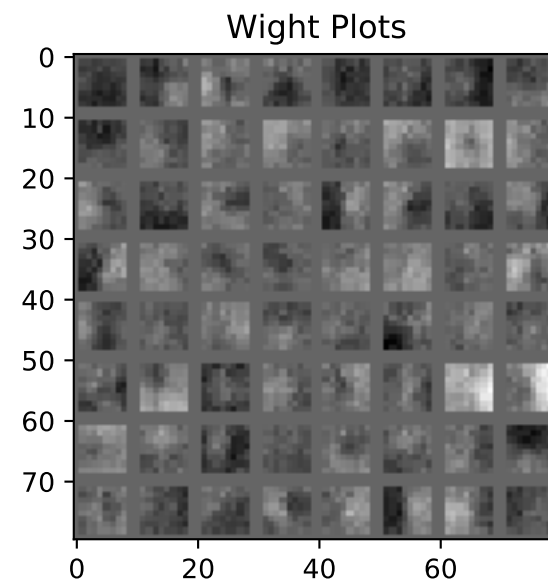
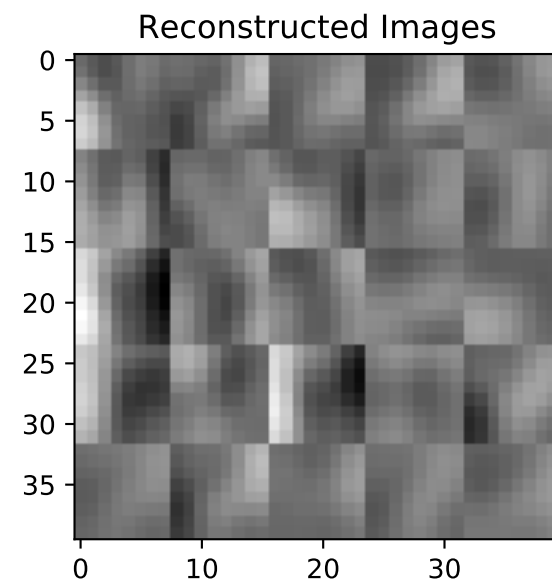
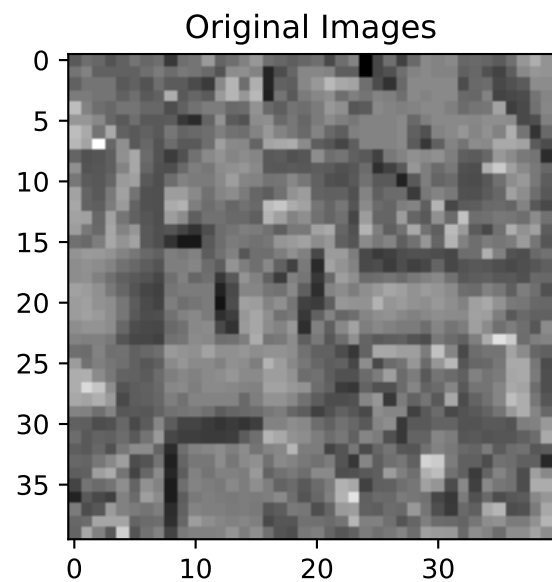
Trained model : 58

wscale : 0.001000
learn_rate : 0.050000
batch size : 5000
beta : 1.000000
loss : 0.008101
msq : 0.004367
sparsity : 0.003734



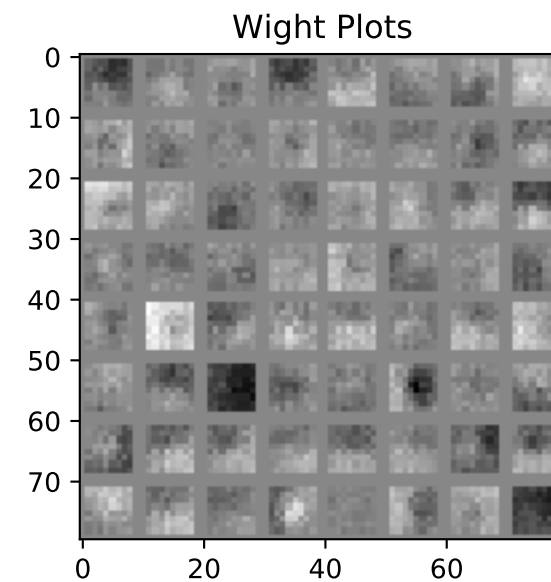
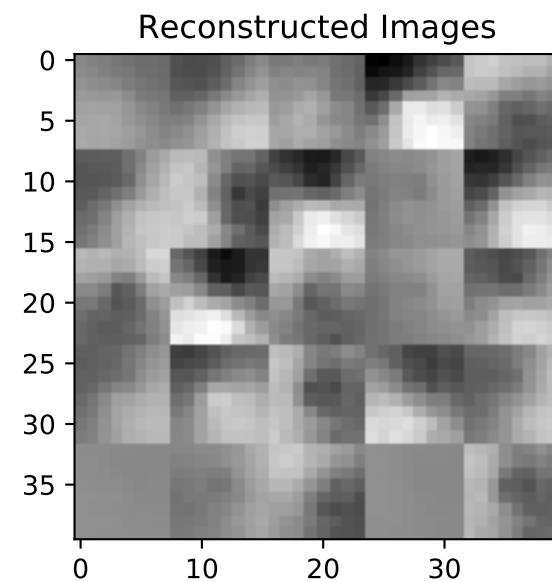
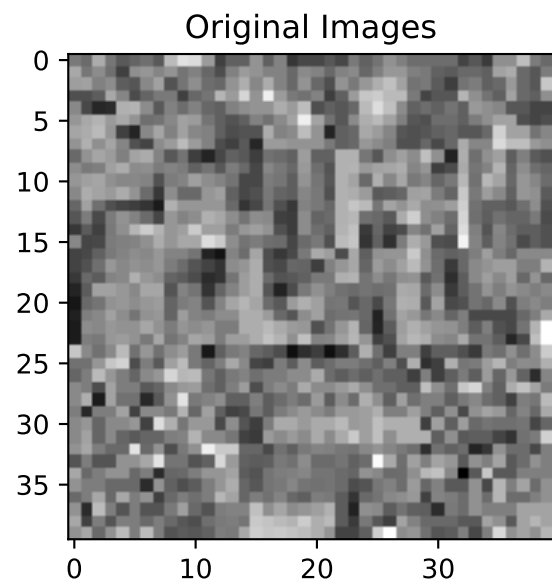
Trained model : 59

wscale : 0.001000
learn_rate : 0.050000
batch size : 5000
beta : 10.000000
loss : 0.047757
msq : 0.012242
sparsity : 0.003551



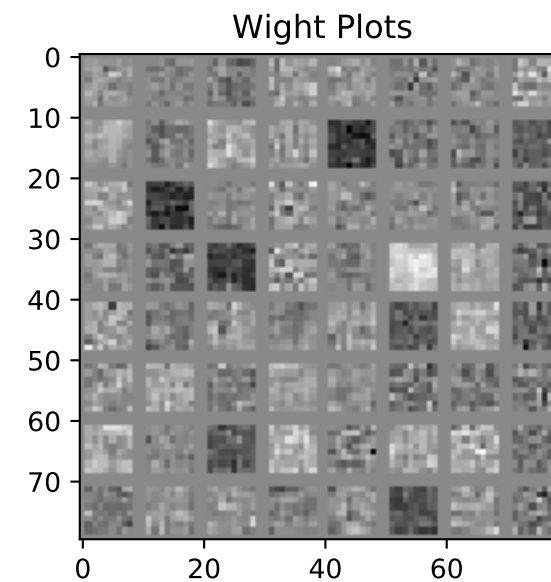
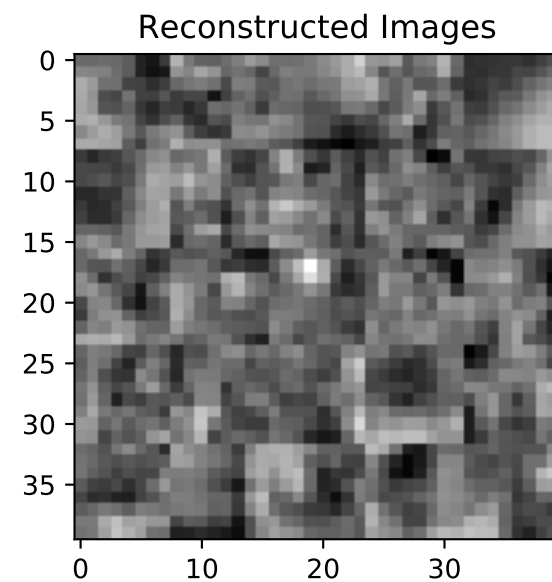
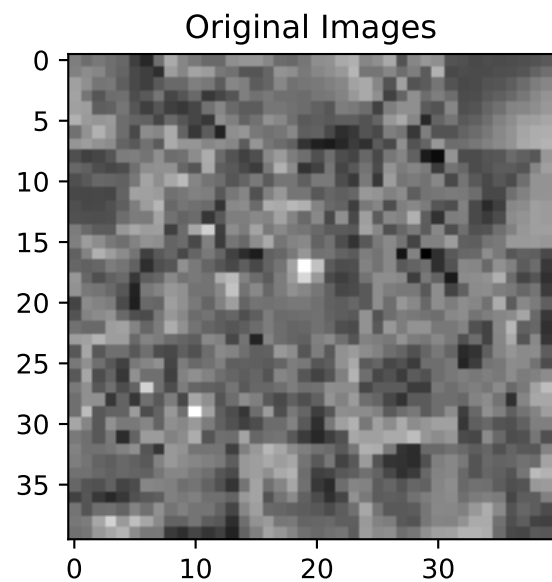
Trained model : 60

wscale : 0.001000
learn_rate : 0.050000
batch size : 5000
beta : 100.000000
loss : 0.394921
msq : 0.015894
sparsity : 0.003790



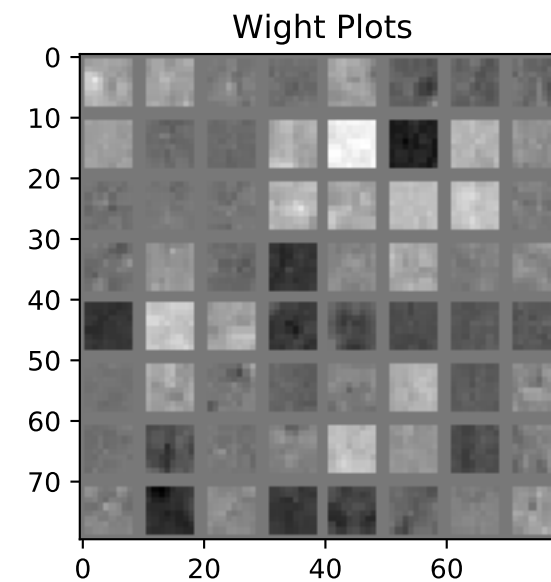
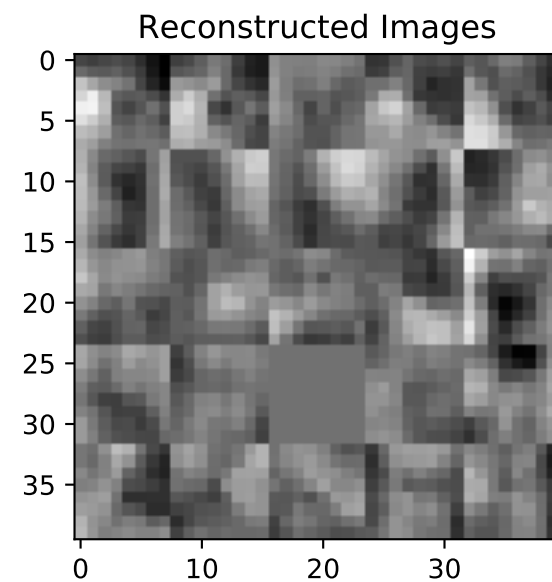
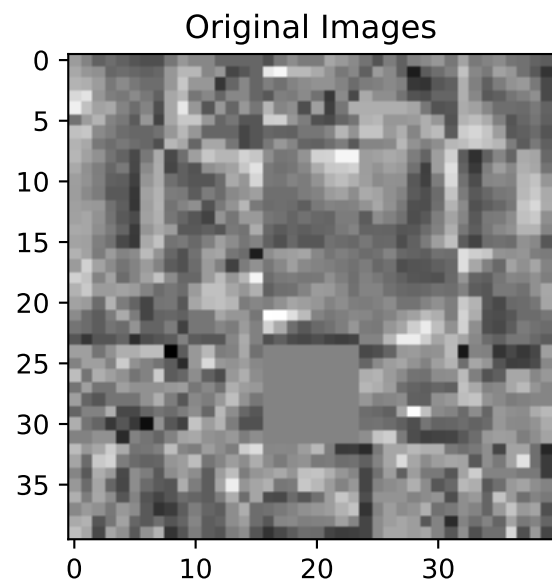
Trained model : 61

wscale : 0.001000
learn_rate : 0.500000
batch size : 1000
beta : 0.100000
loss : 0.004327
msq : 0.002763
sparsity : 0.015630



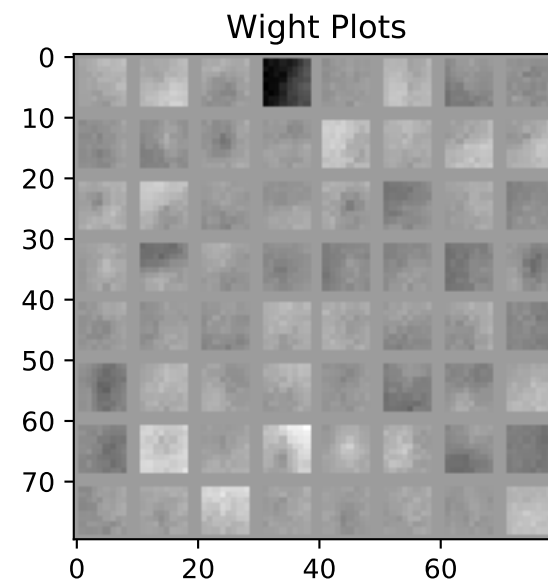
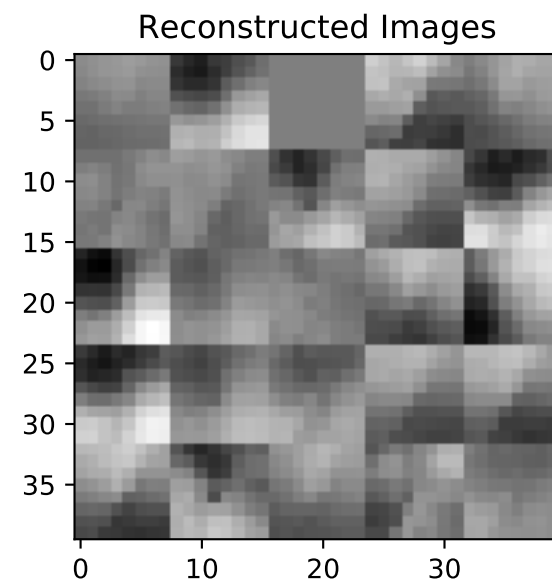
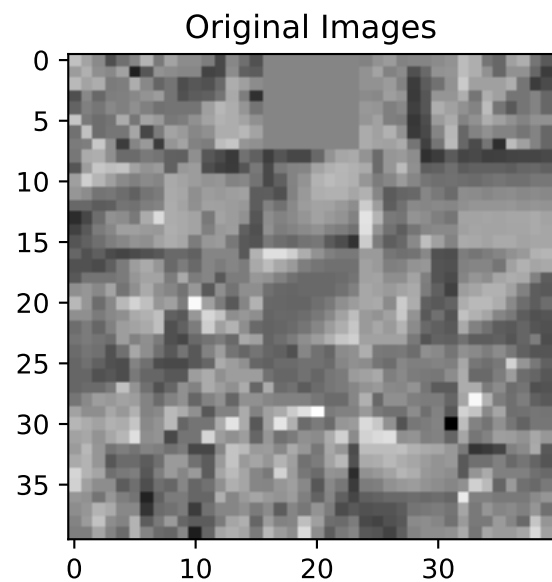
Trained model : 62

wscale : 0.001000
learn_rate : 0.500000
batch size : 1000
beta : 1.000000
loss : 0.015178
msq : 0.008698
sparsity : 0.006481



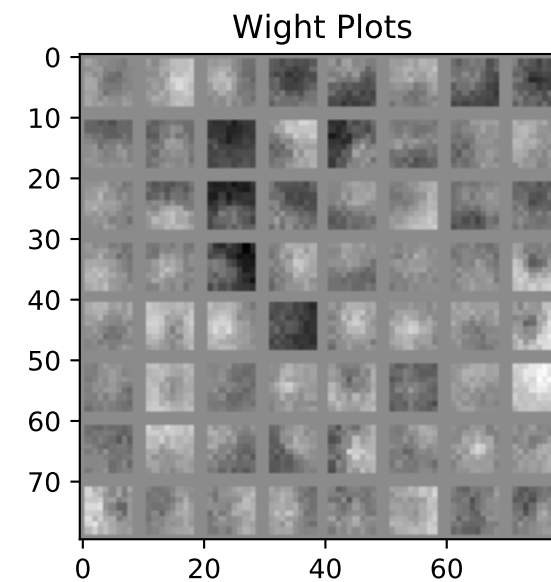
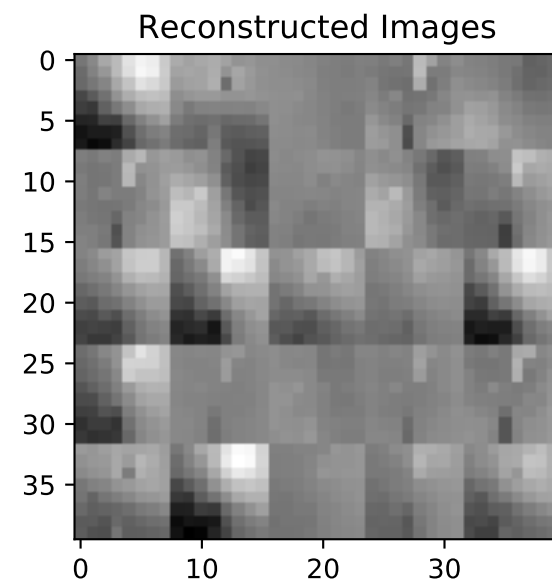
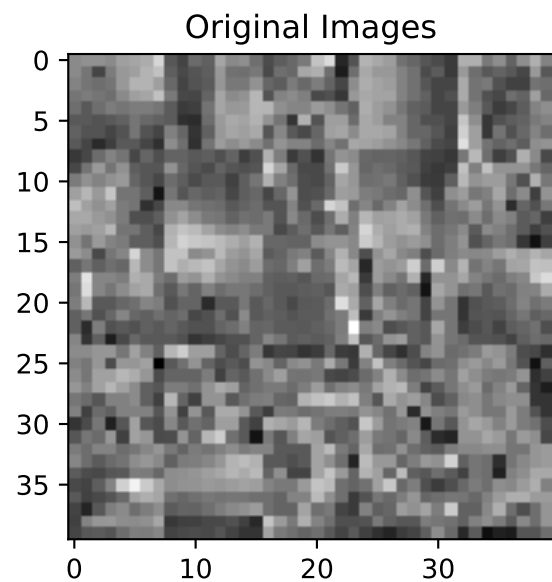
Trained model : 63

wscale : 0.001000
learn_rate : 0.500000
batch size : 1000
beta : 10.000000
loss : 0.251829
msq : 0.015279
sparsity : 0.023655



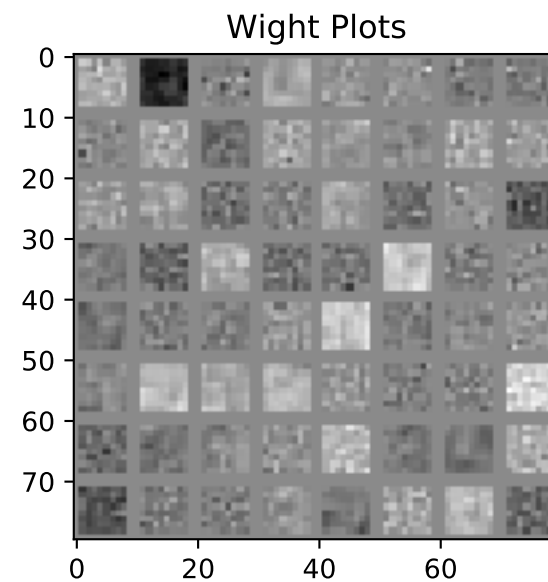
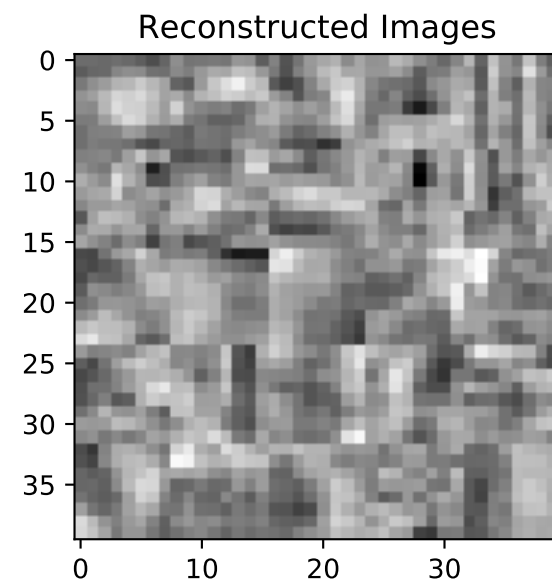
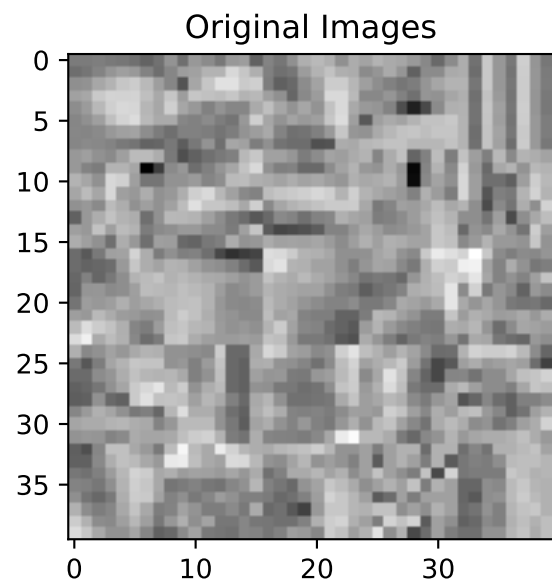
Trained model : 64

wscale : 0.001000
learn_rate : 0.500000
batch size : 1000
beta : 100.000000
loss : 3.438724
msq : 0.016628
sparsity : 0.034221



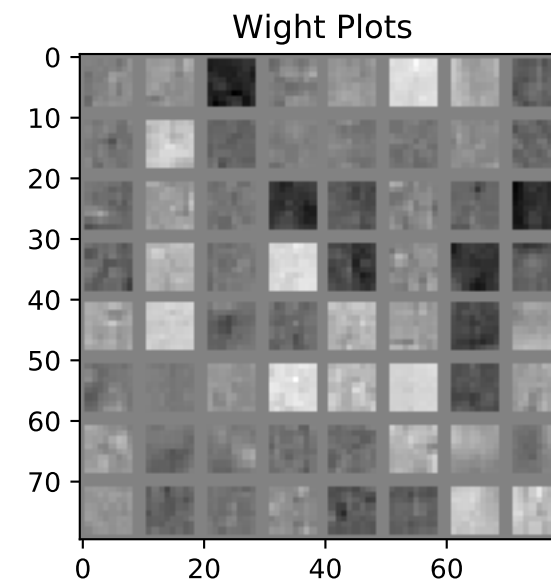
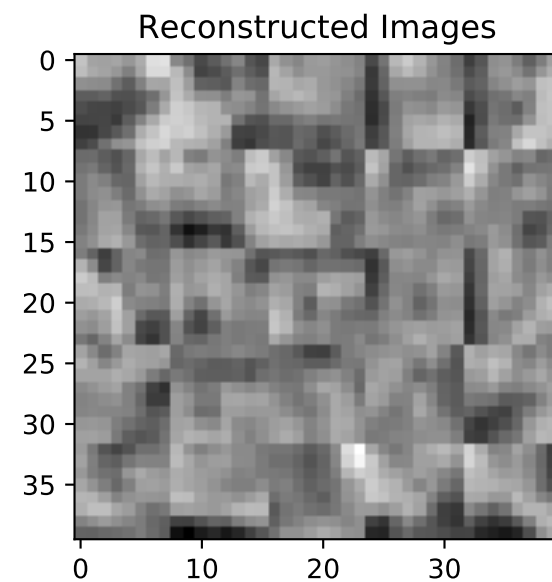
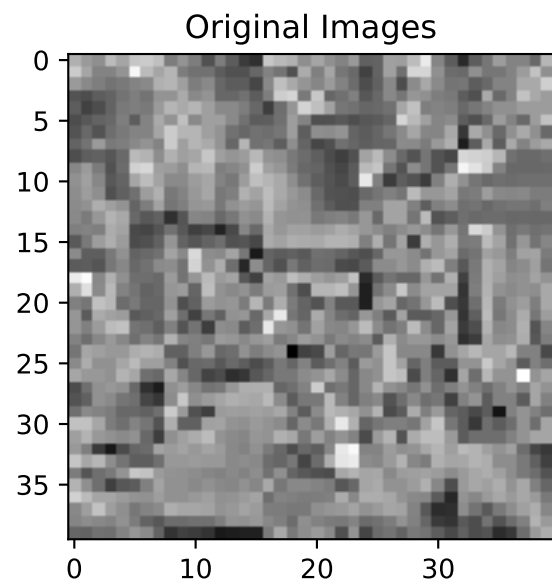
Trained model : 65

wscale : 0.001000
learn_rate : 0.500000
batch size : 2000
beta : 0.100000
loss : 0.003473
msq : 0.002257
sparsity : 0.012162



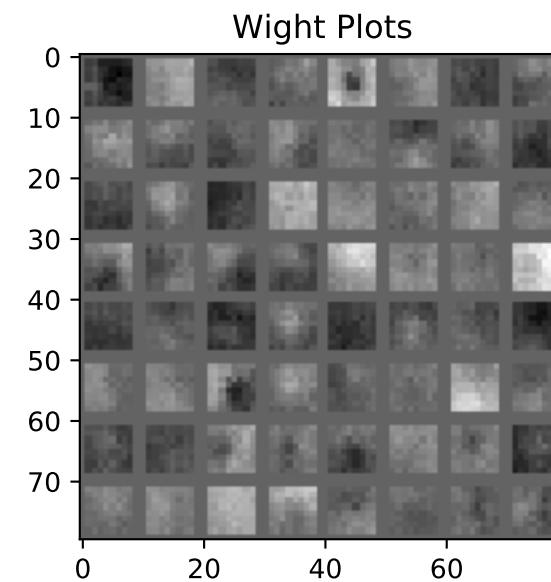
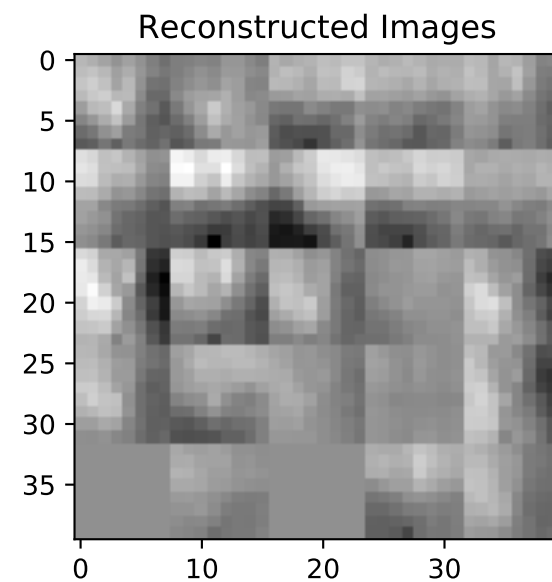
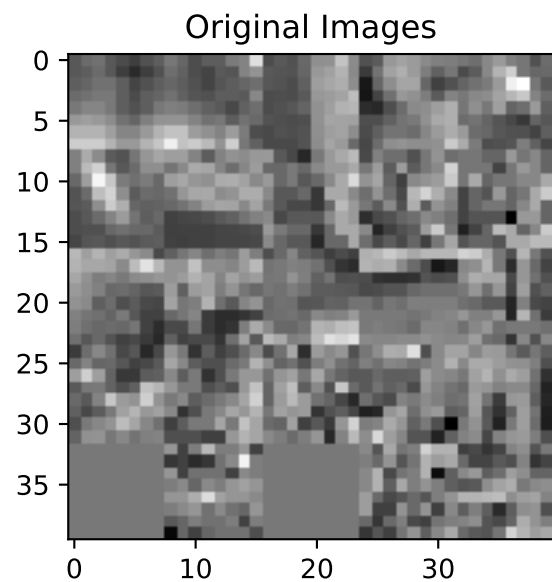
Trained model : 66

wscale : 0.001000
learn_rate : 0.500000
batch size : 2000
beta : 1.000000
loss : 0.016065
msq : 0.007421
sparsity : 0.008644



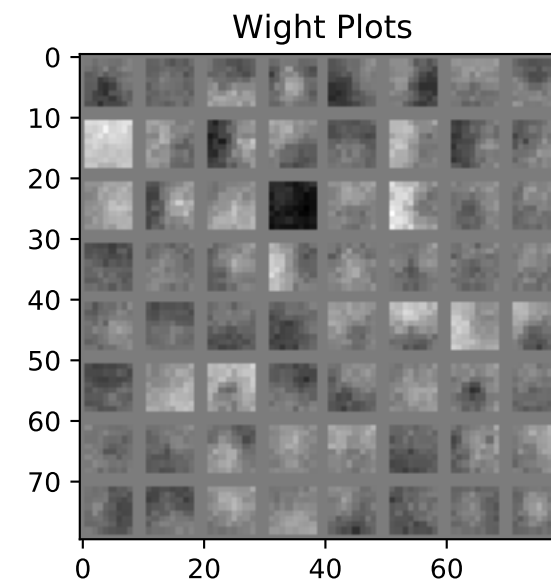
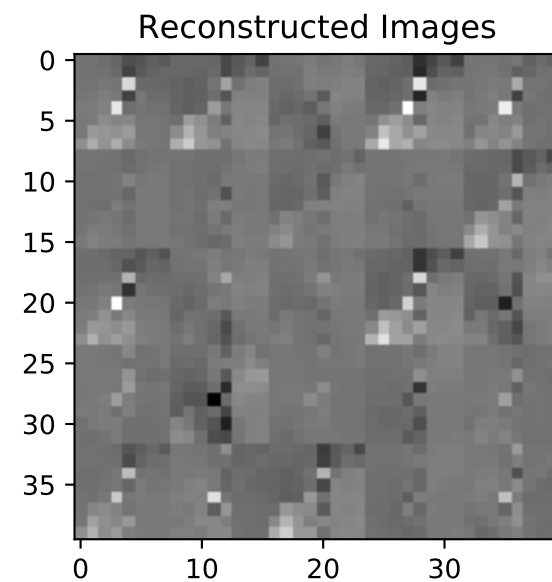
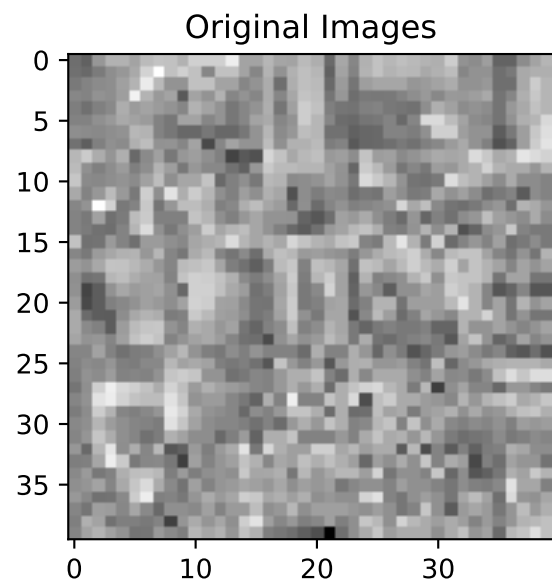
Trained model : 67

wscale : 0.001000
learn_rate : 0.500000
batch size : 2000
beta : 10.000000
loss : 0.341278
msq : 0.016837
sparsity : 0.032444



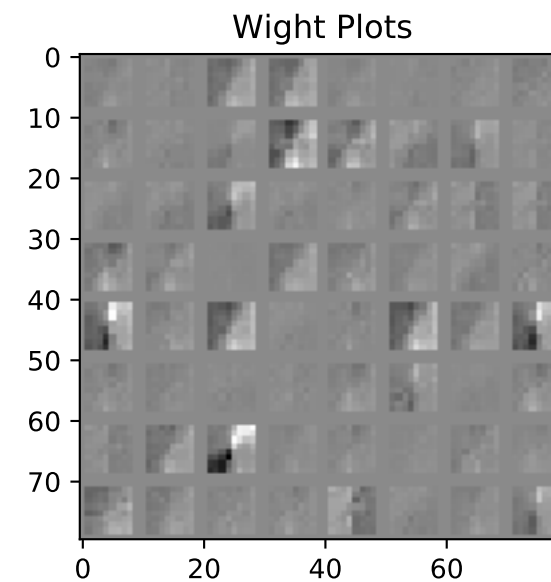
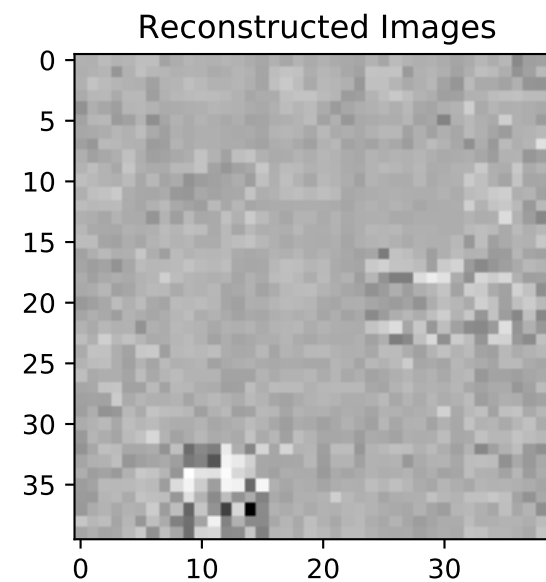
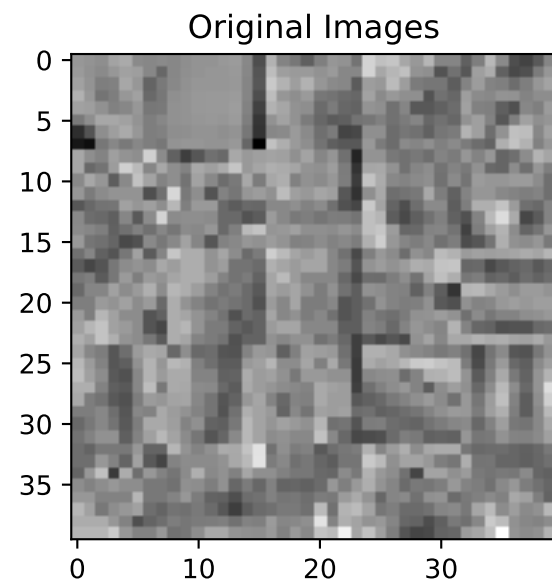
Trained model : 68

wscale : 0.001000
learn_rate : 0.500000
batch size : 2000
beta : 100.000000
loss : 3.955915
msq : 0.025476
sparsity : 0.039304



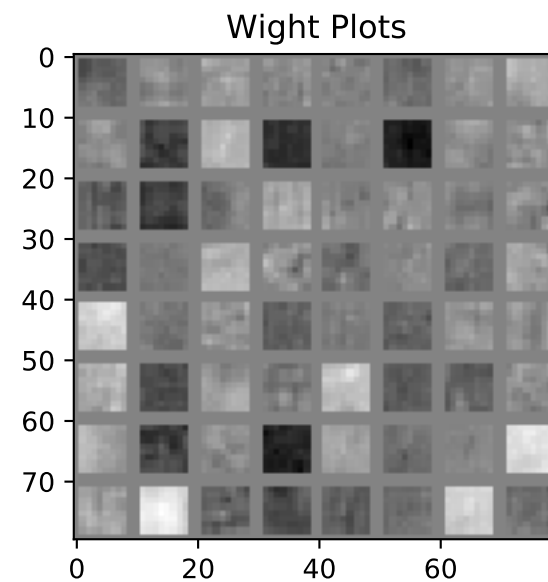
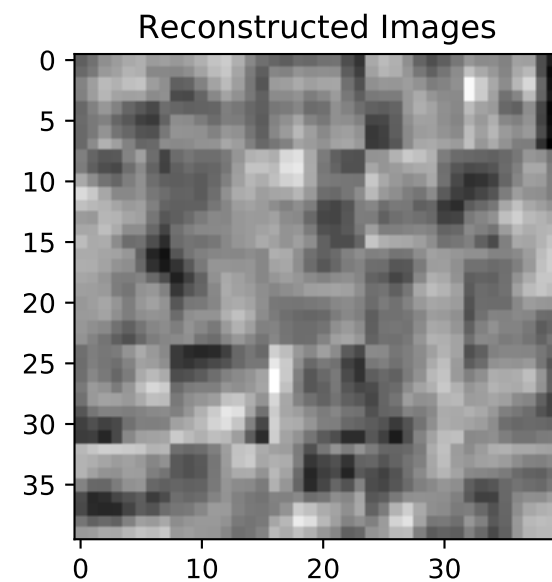
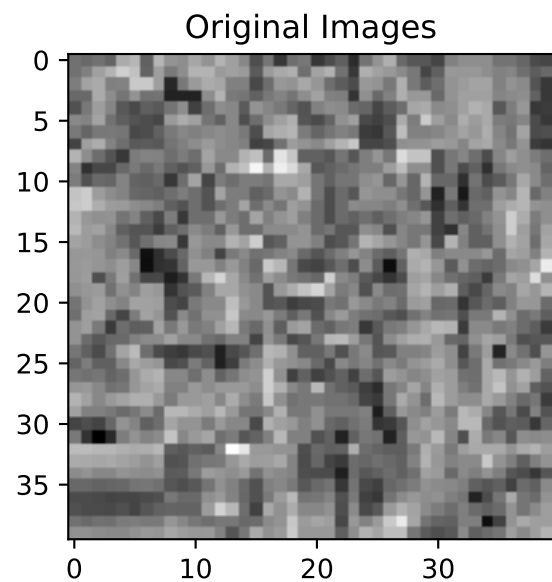
Trained model : 69

wscale : 0.001000
learn_rate : 0.500000
batch size : 3000
beta : 0.100000
loss : 0.221287
msq : 0.139533
sparsity : 0.817540



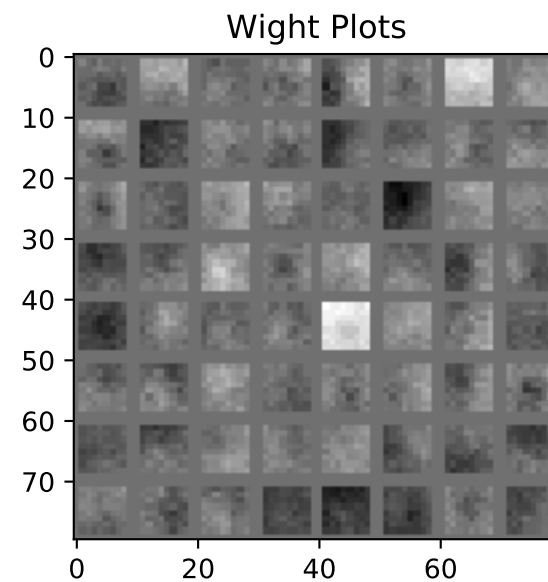
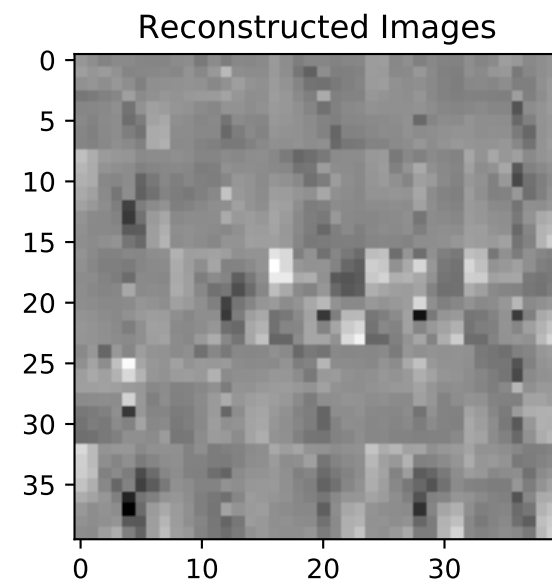
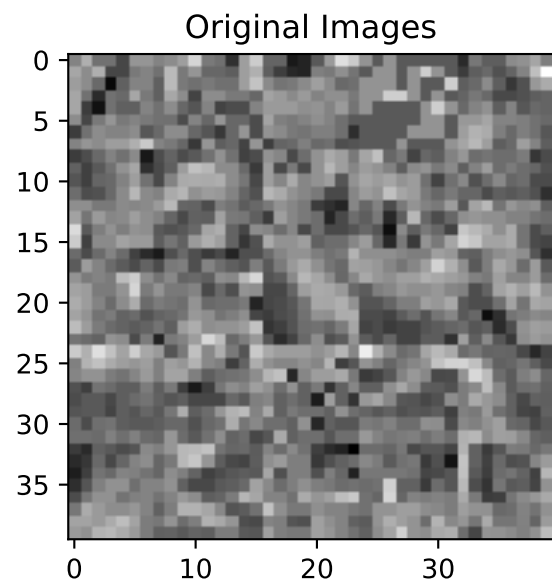
Trained model : 70

wscale : 0.001000
learn_rate : 0.500000
batch size : 3000
beta : 1.000000
loss : 0.018189
msq : 0.007831
sparsity : 0.010358



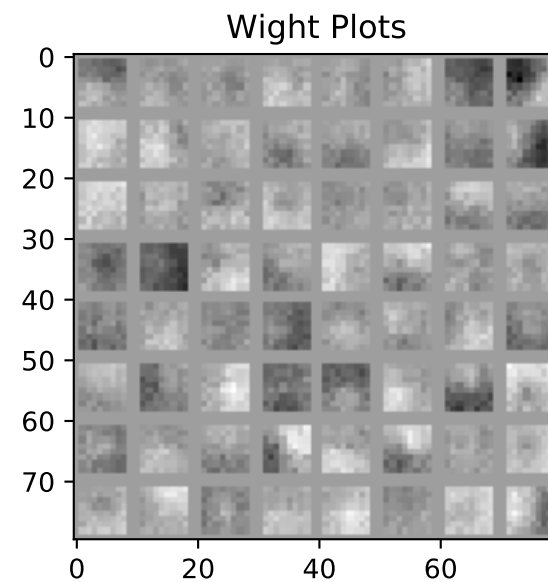
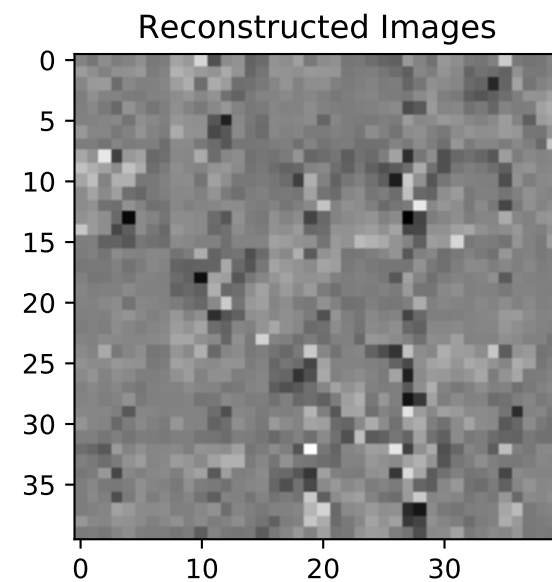
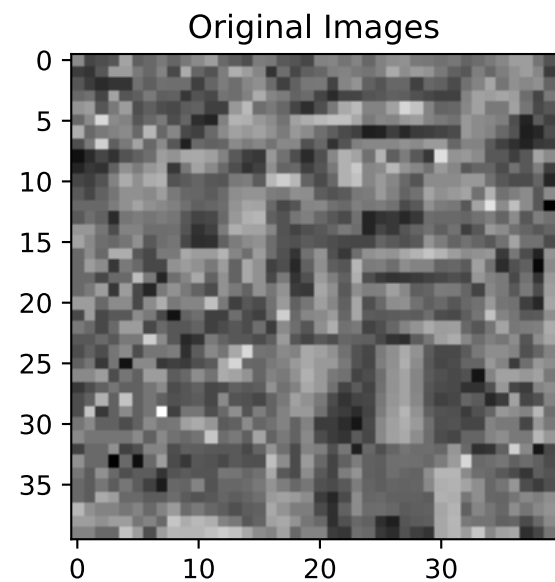
Trained model : 71

wscale : 0.001000
learn_rate : 0.500000
batch size : 3000
beta : 10.000000
loss : 0.326803
msq : 0.019308
sparsity : 0.030749



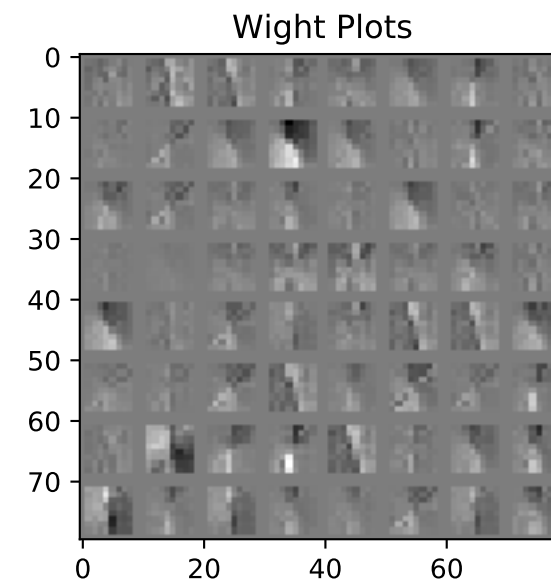
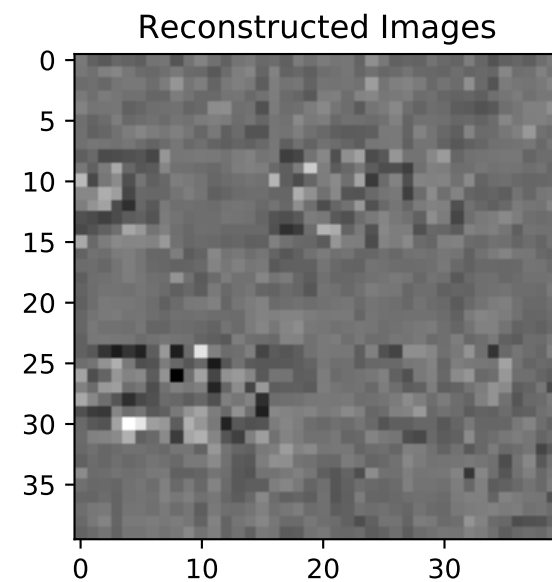
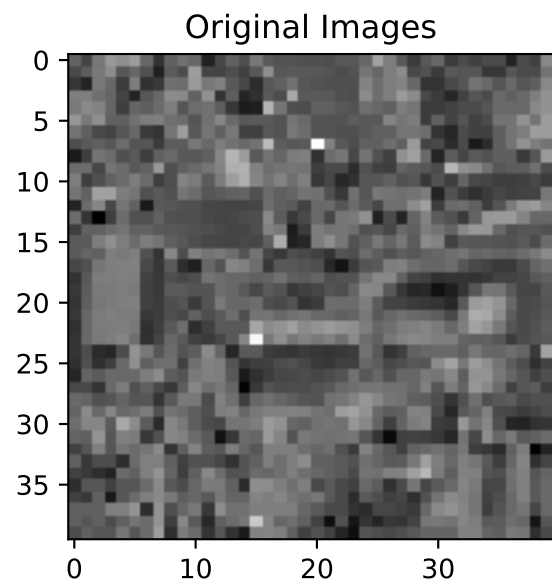
Trained model : 72

wscale : 0.001000
learn_rate : 0.500000
batch size : 3000
beta : 100.000000
loss : 3.602999
msq : 0.040981
sparsity : 0.035620



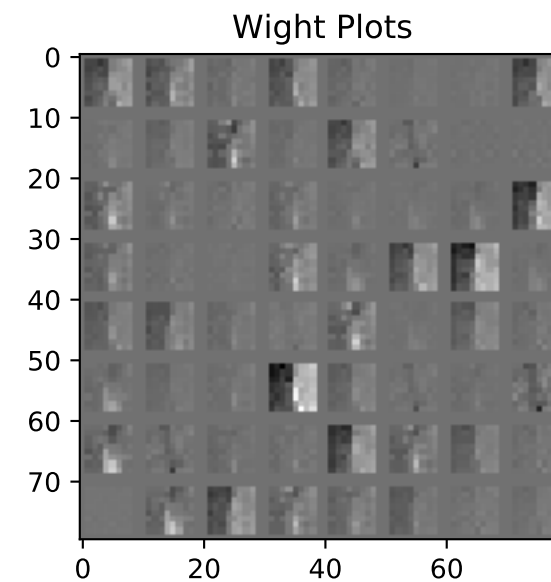
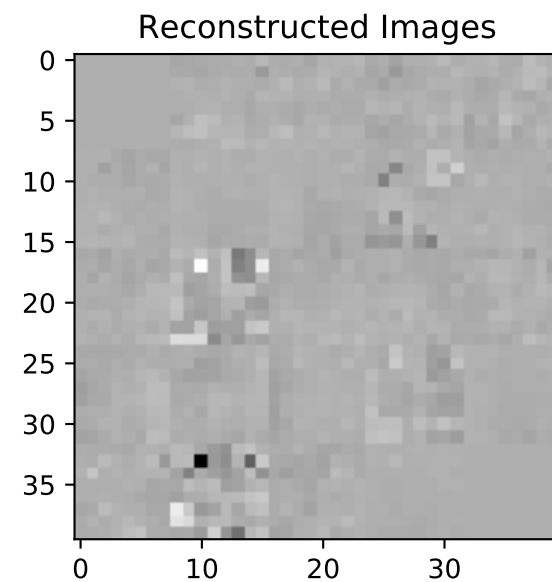
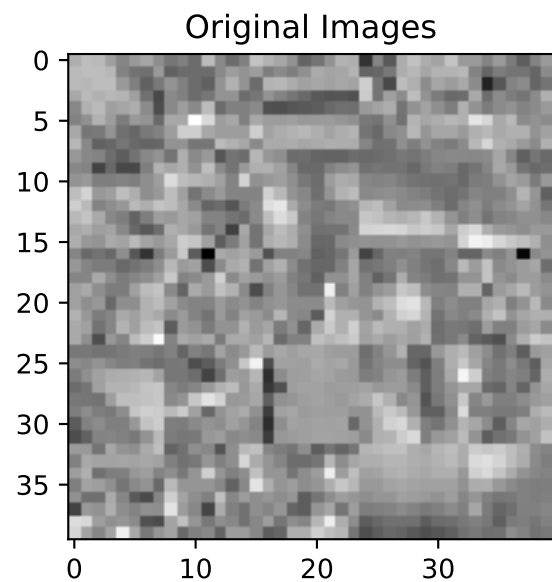
Trained model : 73

wscale : 0.001000
learn_rate : 0.500000
batch size : 4000
beta : 0.100000
loss : 0.144652
msq : 0.041857
sparsity : 1.027941



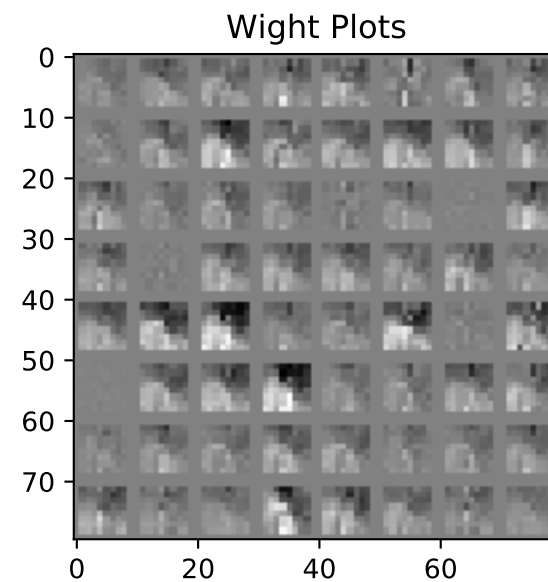
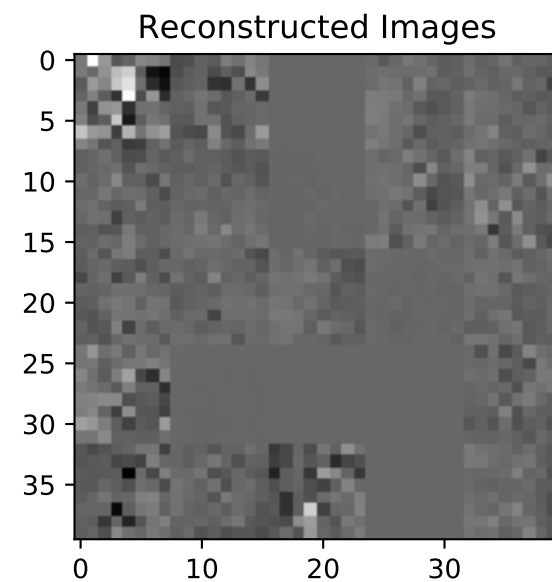
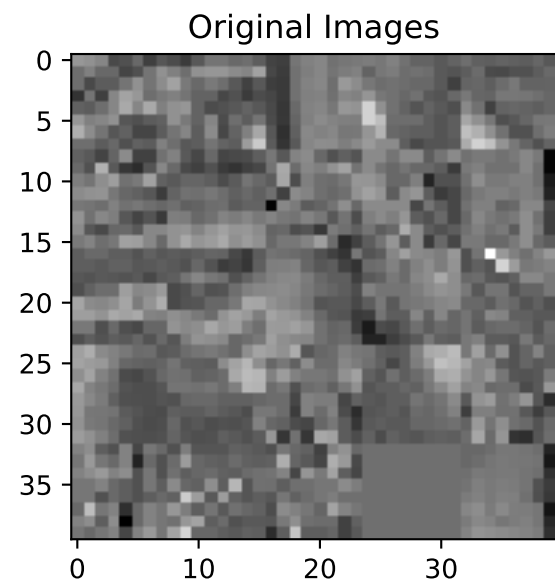
Trained model : 74

wscale : 0.001000
learn_rate : 0.500000
batch size : 4000
beta : 1.000000
loss : 0.586531
msq : 0.030975
sparsity : 0.555556



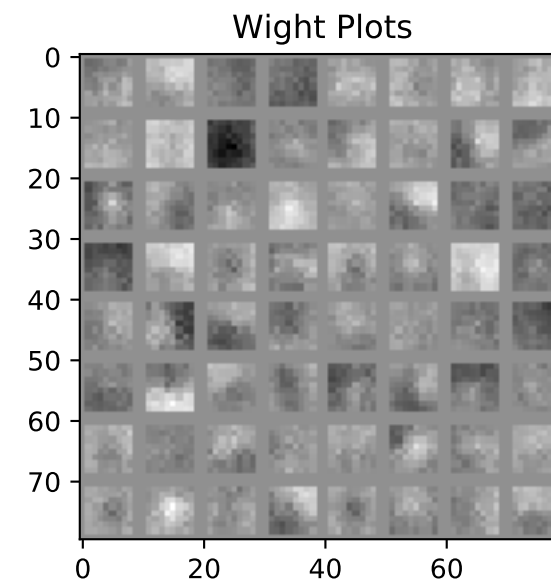
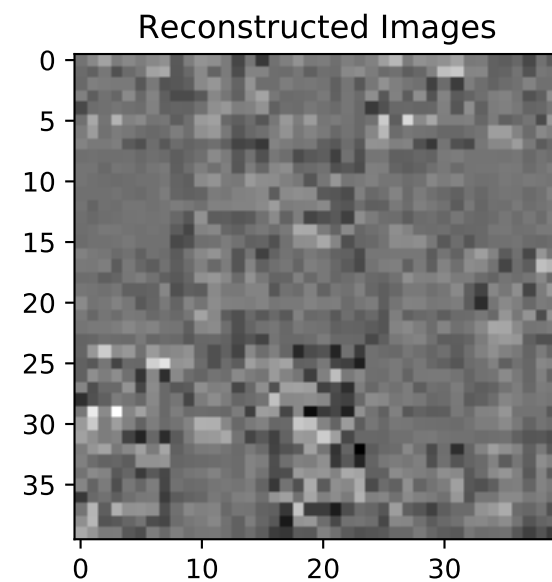
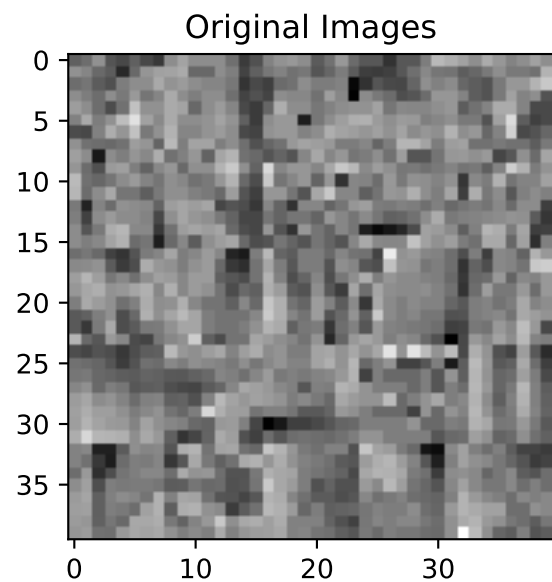
Trained model : 75

wscale : 0.001000
learn_rate : 0.500000
batch size : 4000
beta : 10.000000
loss : 12.418240
msq : 0.194061
sparsity : 1.222418



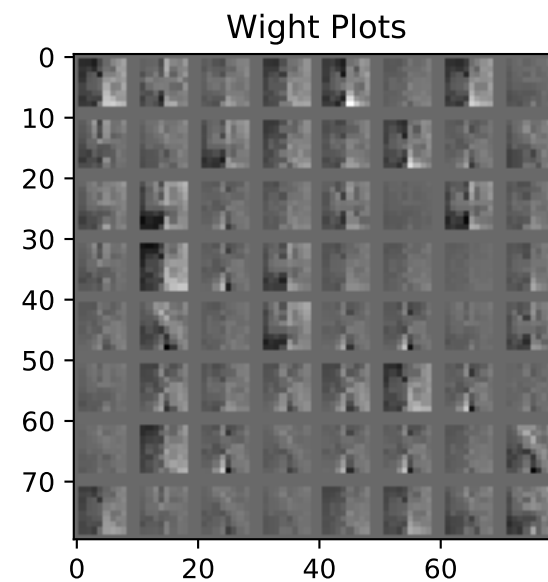
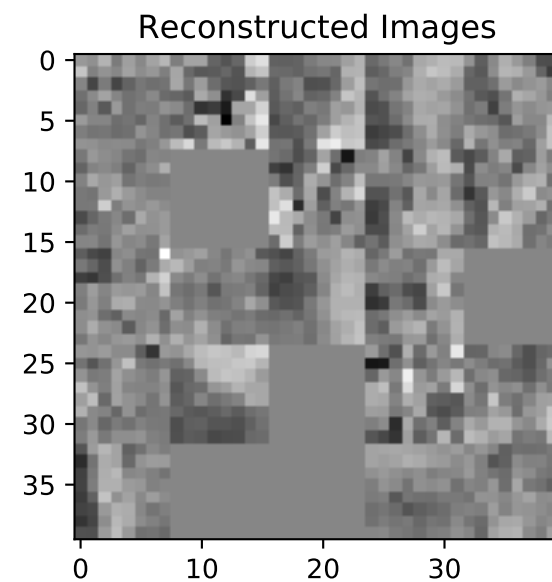
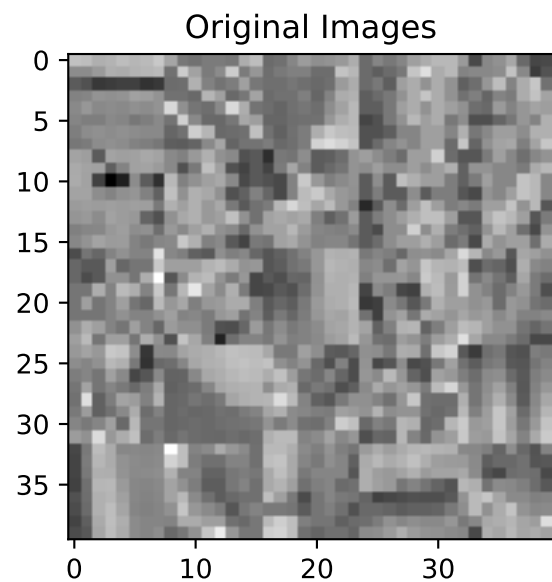
Trained model : 76

wscale : 0.001000
learn_rate : 0.500000
batch size : 4000
beta : 100.000000
loss : 3.560260
msq : 0.092784
sparsity : 0.034675



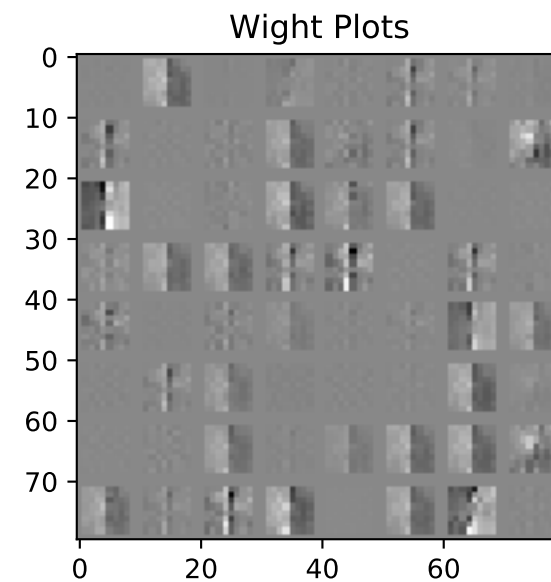
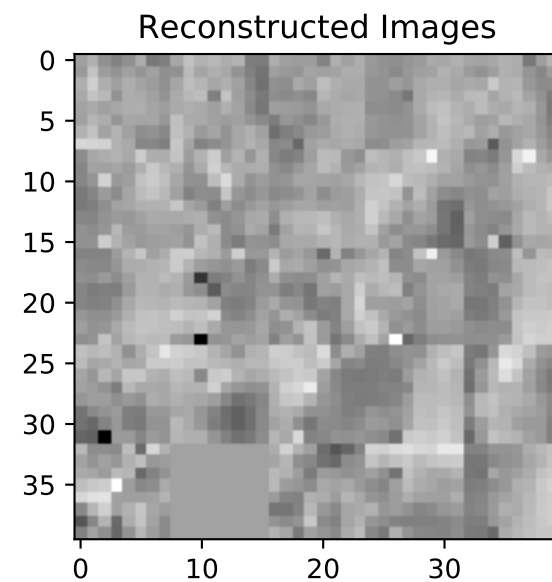
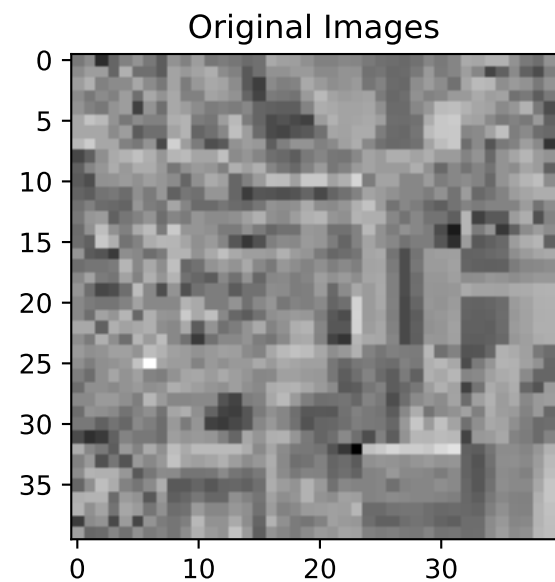
Trained model : 77

wscale : 0.001000
learn_rate : 0.500000
batch size : 5000
beta : 0.100000
loss : 0.077427
msq : 0.015043
sparsity : 0.623843



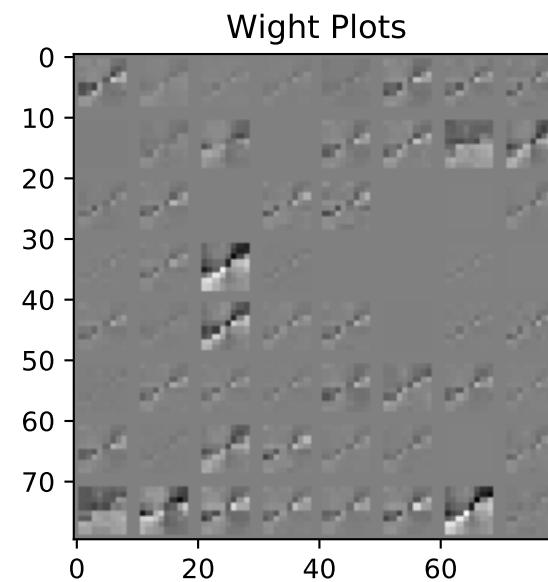
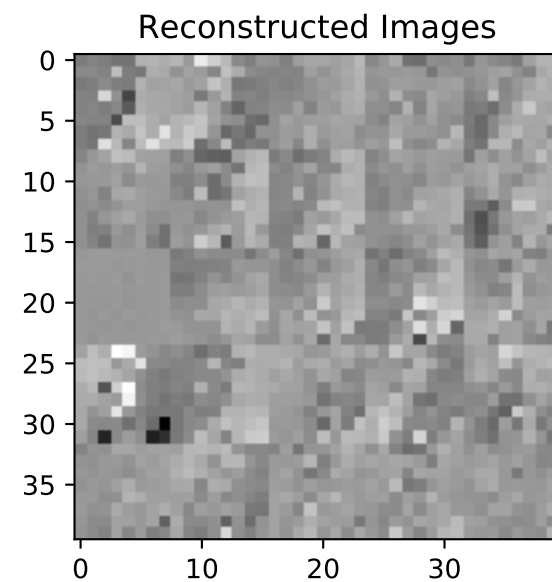
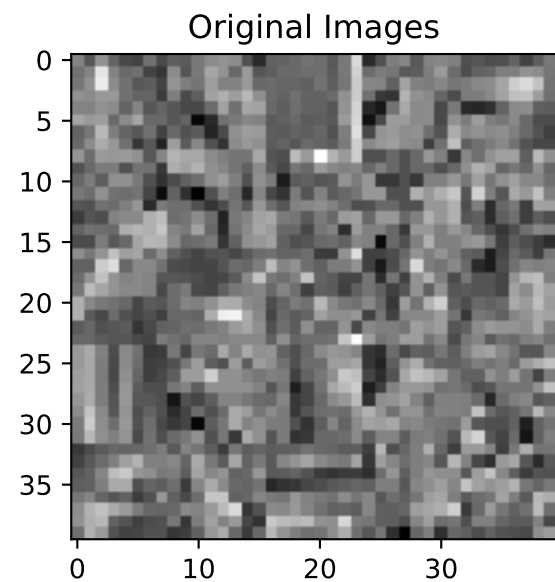
Trained model : 78

wscale : 0.001000
learn_rate : 0.500000
batch size : 5000
beta : 1.000000
loss : 0.585152
msq : 0.012481
sparsity : 0.572671



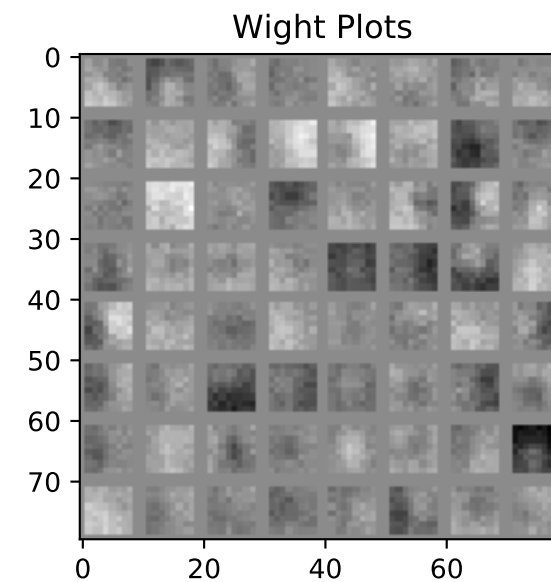
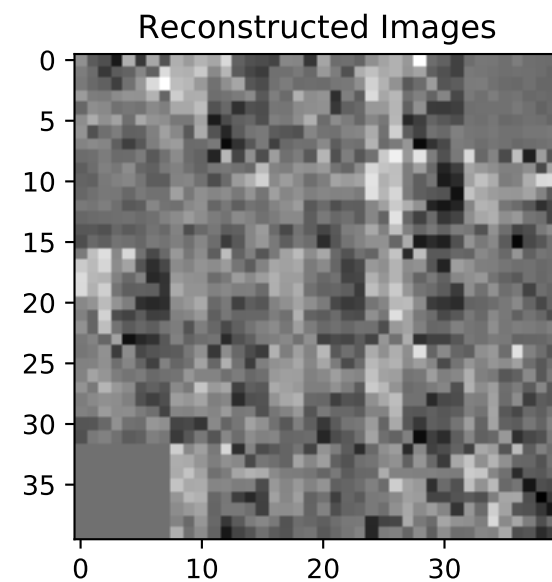
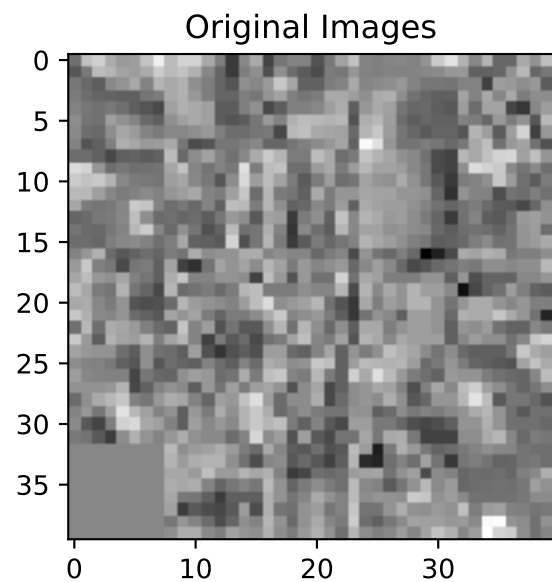
Trained model : 79

wscale : 0.001000
learn_rate : 0.500000
batch size : 5000
beta : 10.000000
loss : 3.668412
msq : 0.050734
sparsity : 0.361768



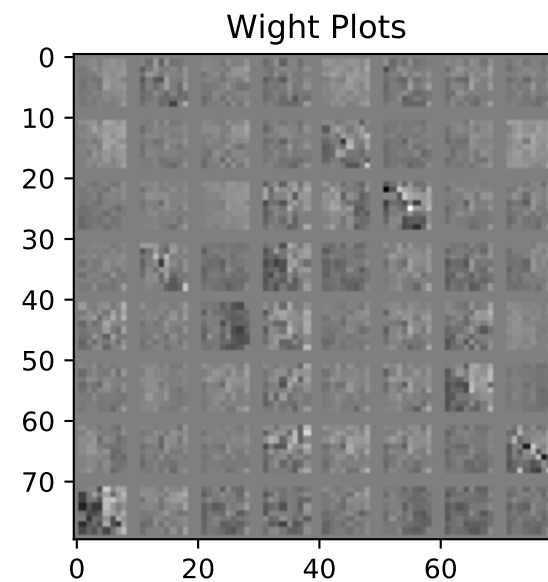
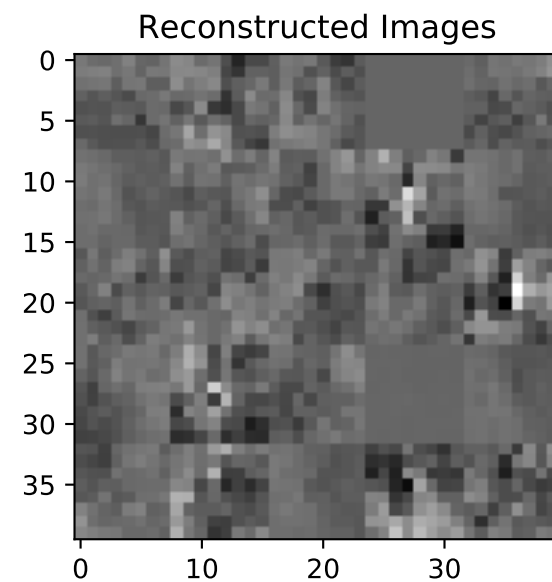
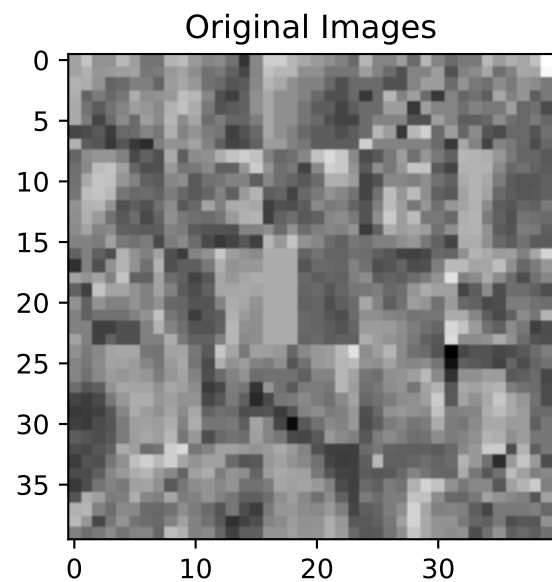
Trained model : 80

wscale : 0.001000
learn_rate : 0.500000
batch size : 5000
beta : 100.000000
loss : 3.930438
msq : 0.187169
sparsity : 0.037433



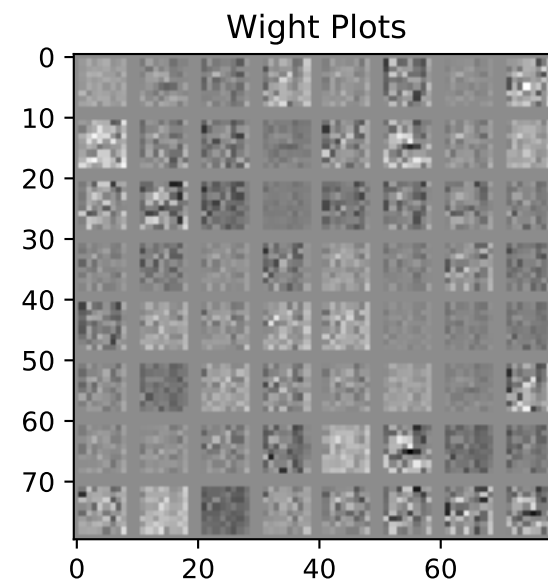
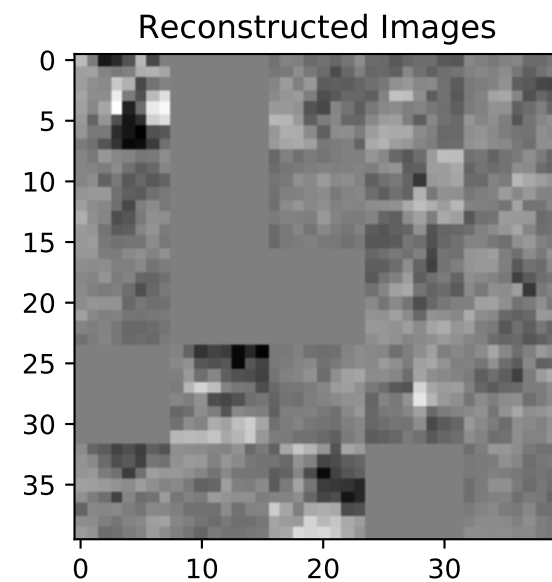
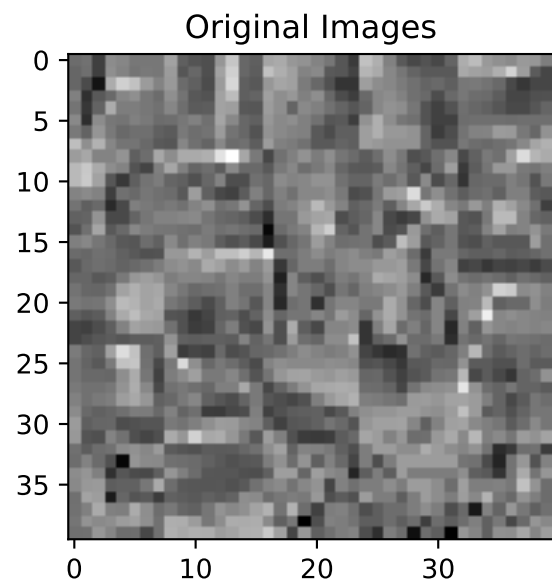
Trained model : 81

wscale : 0.001000
learn_rate : 5.000000
batch size : 1000
beta : 0.100000
loss : 0.119291
msq : 0.064152
sparsity : 0.551393



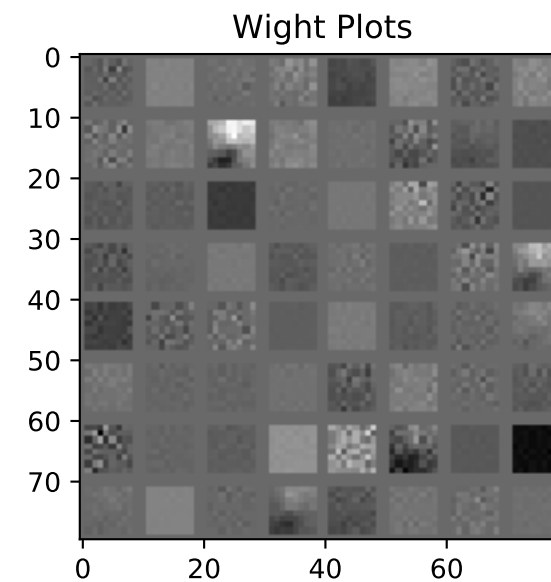
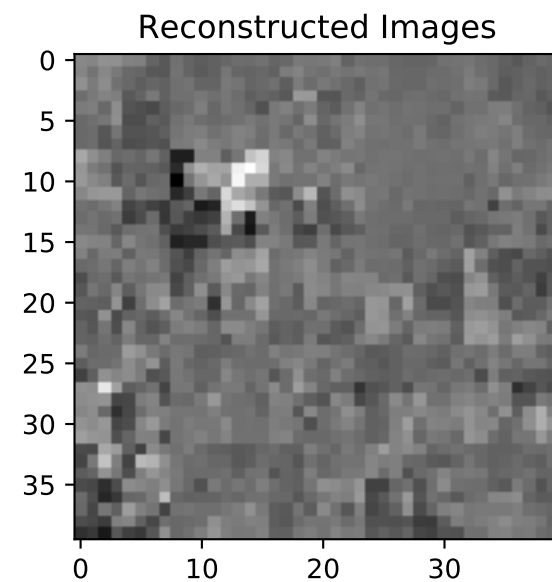
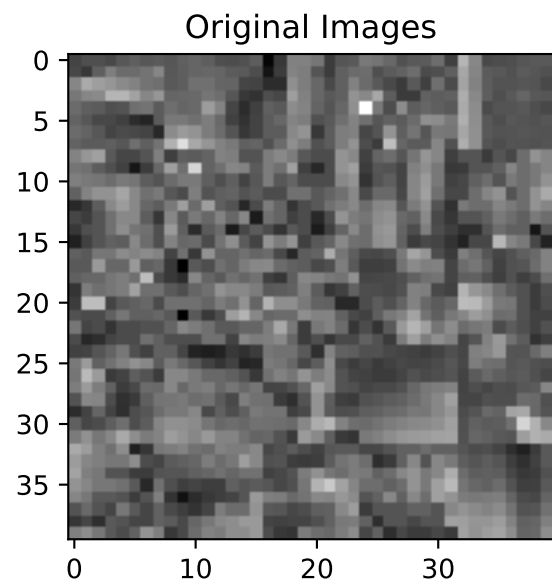
Trained model : 82

wscale : 0.001000
learn_rate : 5.000000
batch size : 1000
beta : 1.000000
loss : 0.325981
msq : 0.057412
sparsity : 0.268570



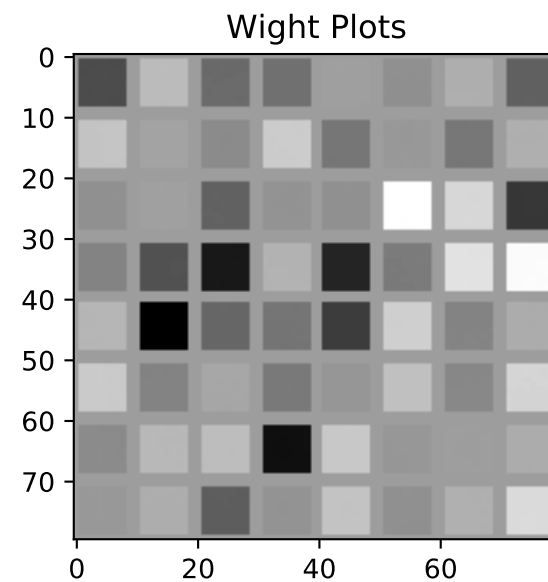
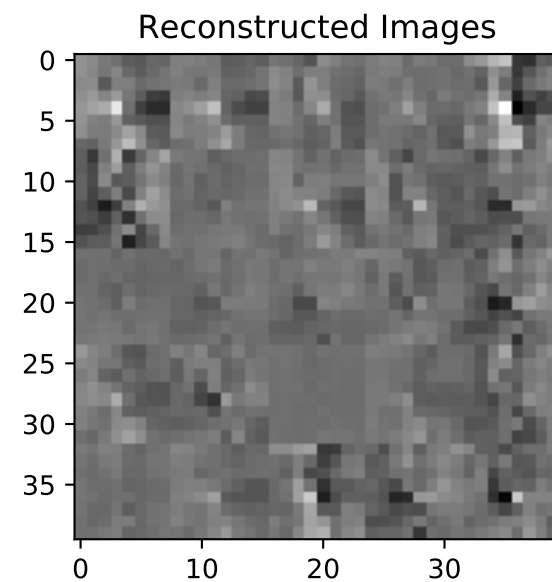
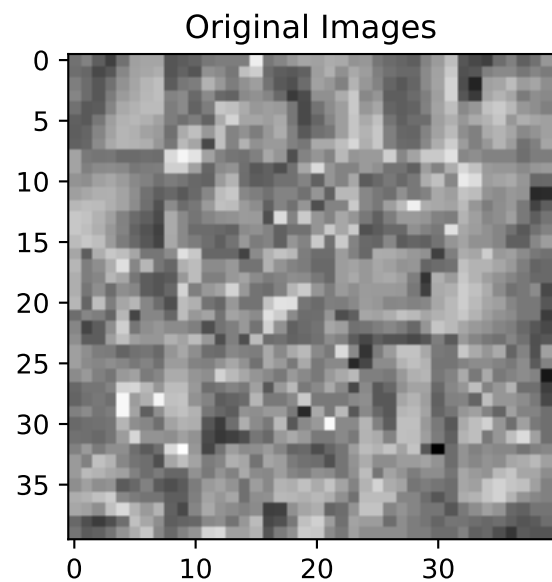
Trained model : 83

wscale : 0.001000
learn_rate : 5.000000
batch size : 1000
beta : 10.000000
loss : 1.397196
msq : 0.102374
sparsity : 0.129482



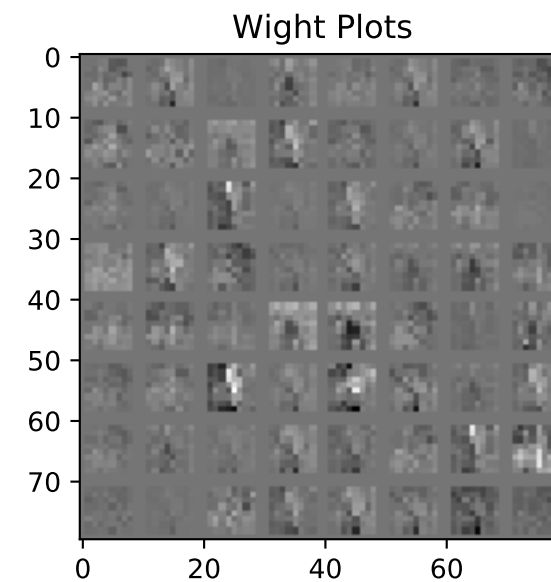
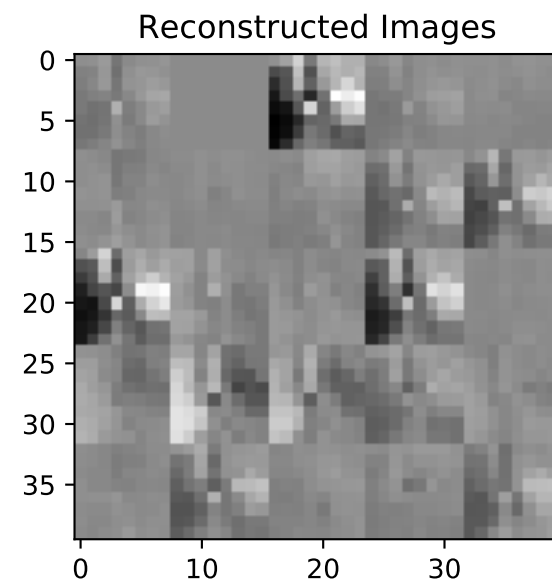
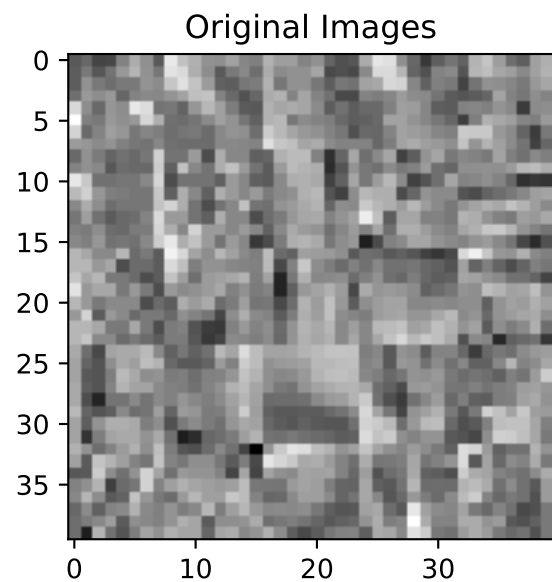
Trained model : 84

wscale : 0.001000
learn_rate : 5.000000
batch size : 1000
beta : 100.000000
loss : 0.330283
msq : 0.024889
sparsity : 0.003054



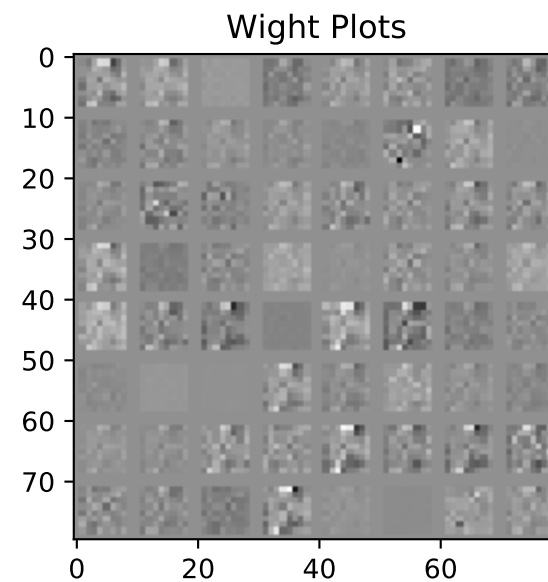
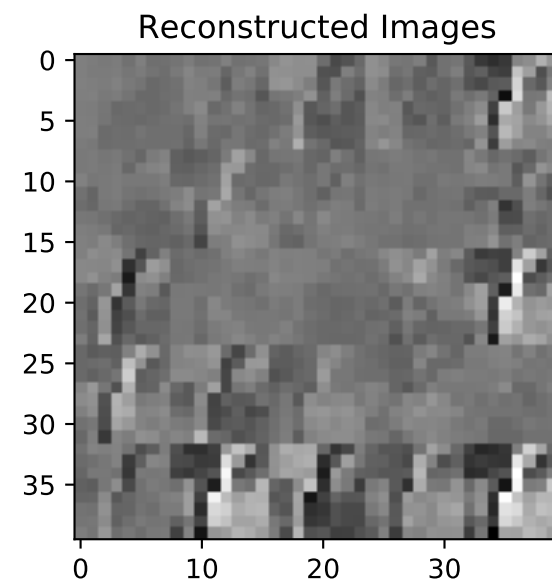
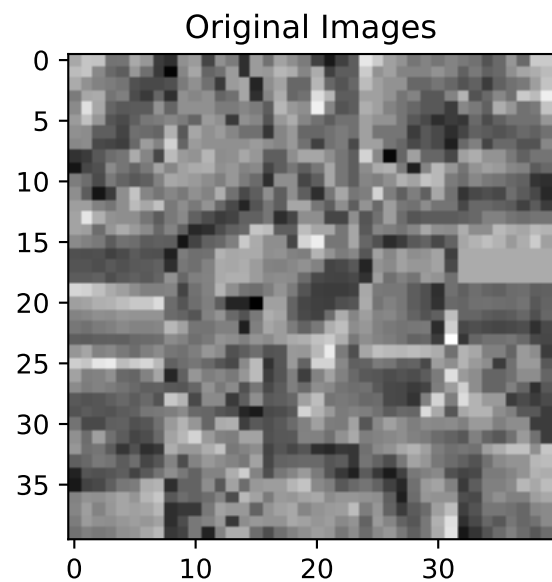
Trained model : 85

wscale : 0.001000
learn_rate : 5.000000
batch size : 2000
beta : 0.100000
loss : 5.871998
msq : 5.777908
sparsity : 0.940900



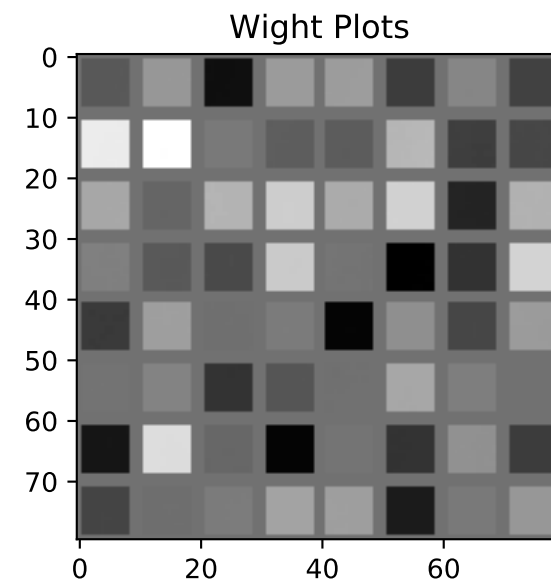
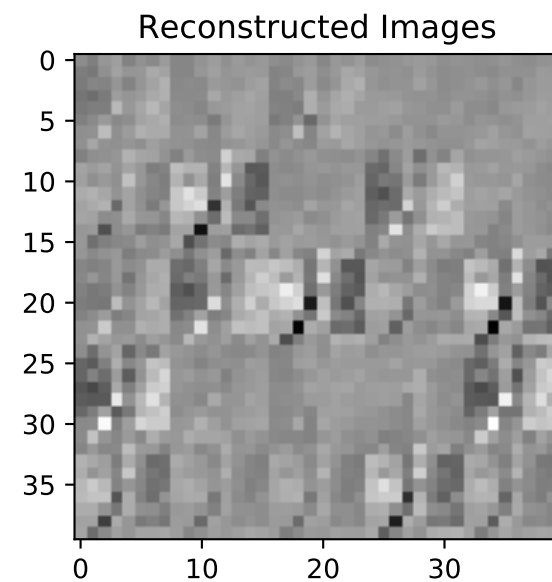
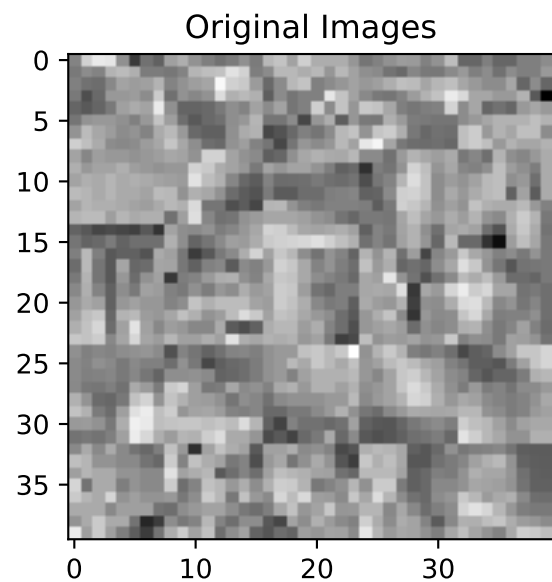
Trained model : 86

wscale : 0.001000
learn_rate : 5.000000
batch size : 2000
beta : 1.000000
loss : 0.398080
msq : 0.086877
sparsity : 0.311203



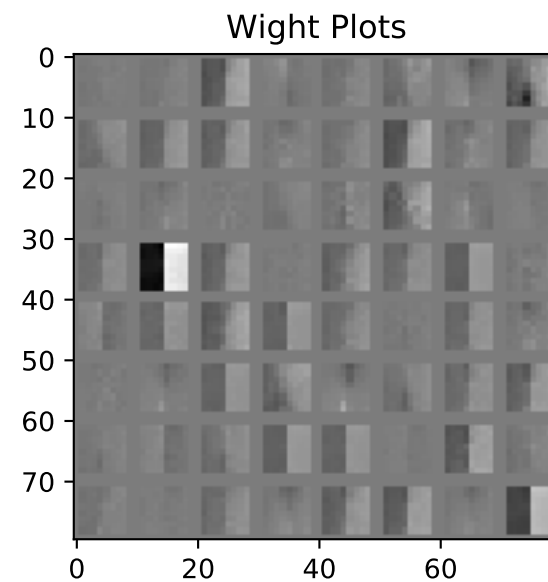
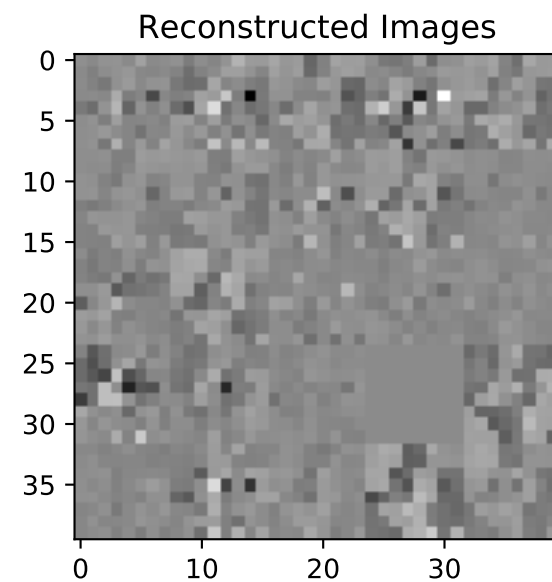
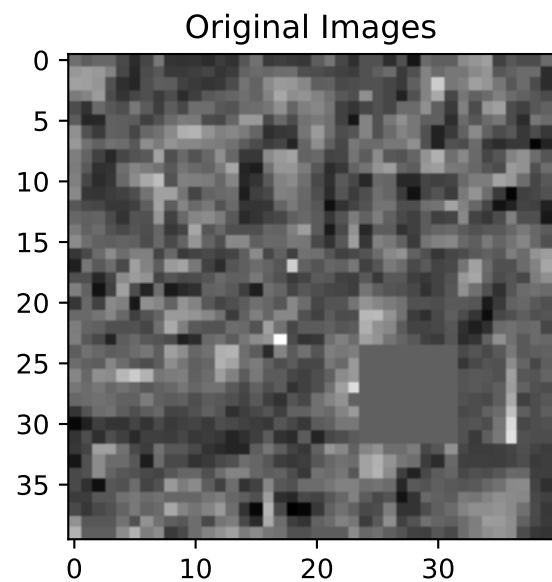
Trained model : 87

wscale : 0.001000
learn_rate : 5.000000
batch size : 2000
beta : 10.000000
loss : 0.043652
msq : 0.027292
sparsity : 0.001636



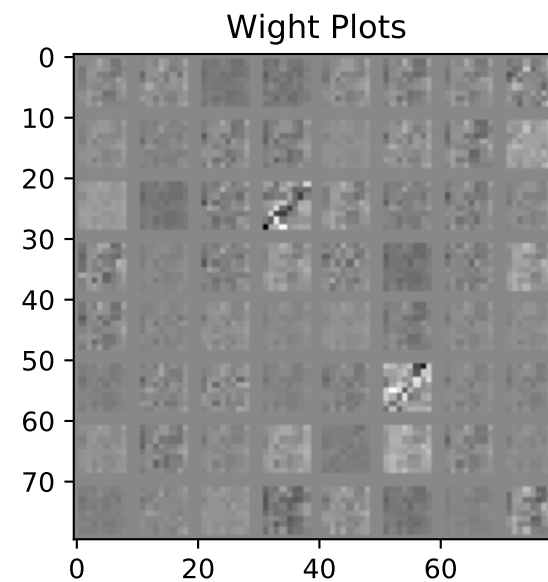
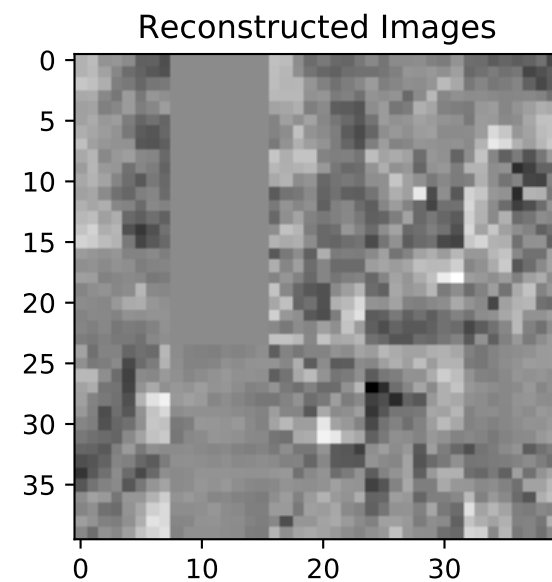
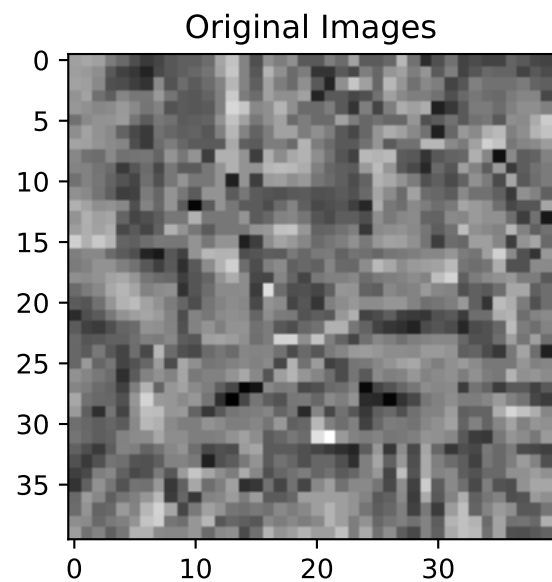
Trained model : 88

wscale : 0.001000
learn_rate : 5.000000
batch size : 2000
beta : 100.000000
loss : 2422.705566
msq : 650.789795
sparsity : 17.719156



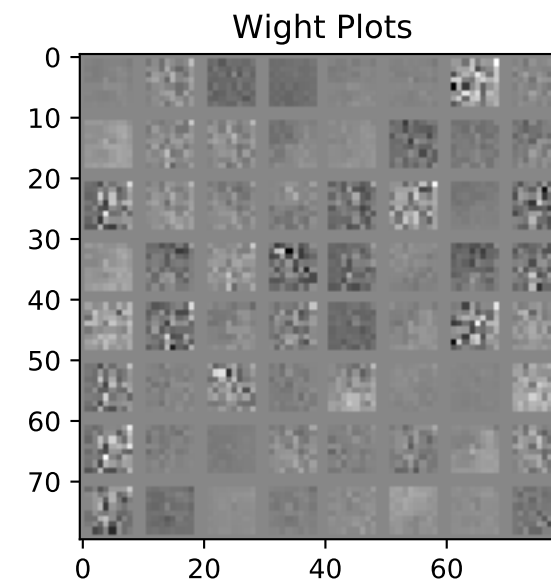
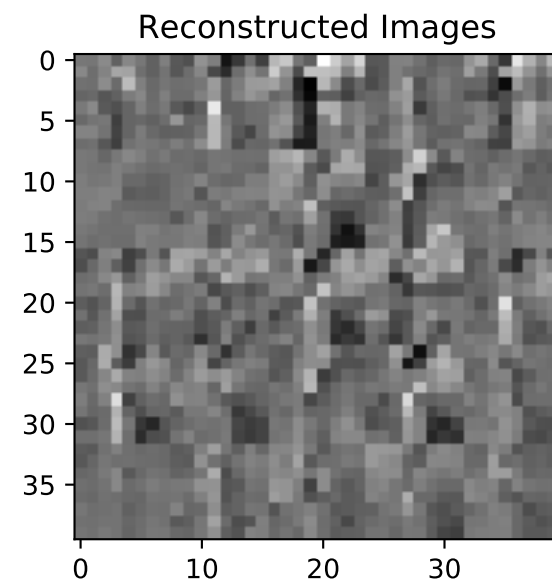
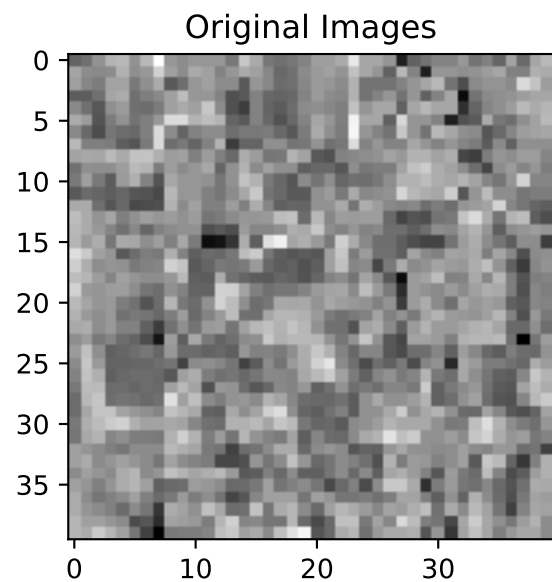
Trained model : 89

wscale : 0.001000
learn_rate : 5.000000
batch size : 3000
beta : 0.100000
loss : 0.039639
msq : 0.009668
sparsity : 0.299703



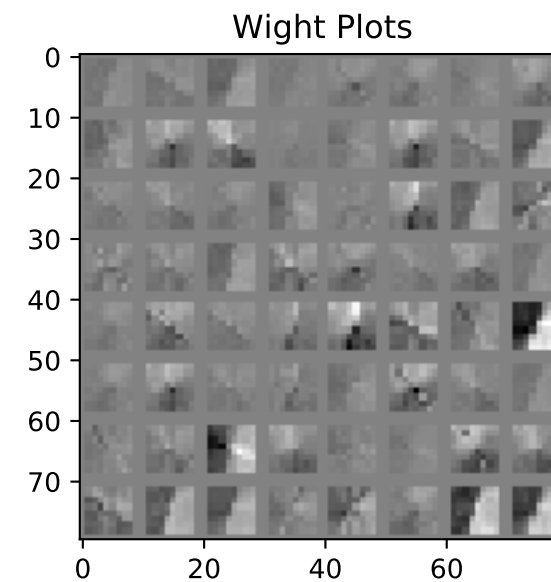
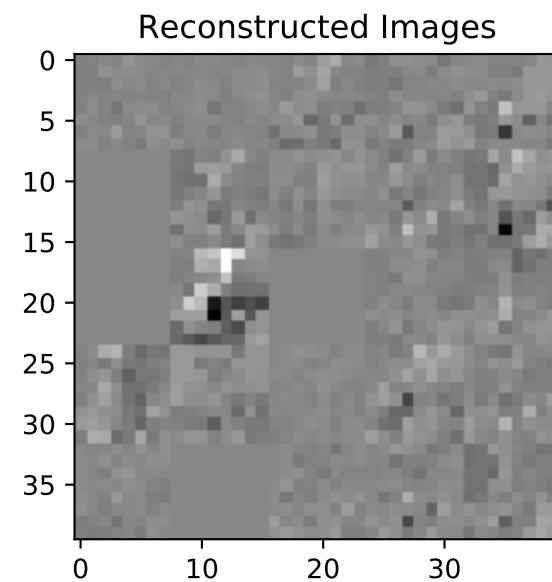
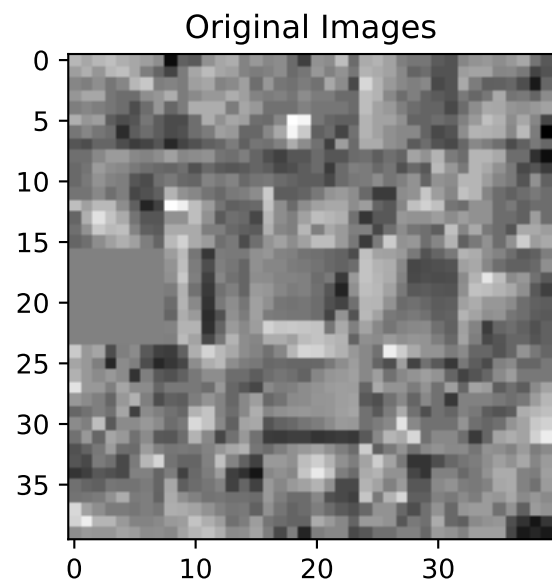
Trained model : 90

wscale : 0.001000
learn_rate : 5.000000
batch size : 3000
beta : 1.000000
loss : 2.938716
msq : 2.651479
sparsity : 0.287237



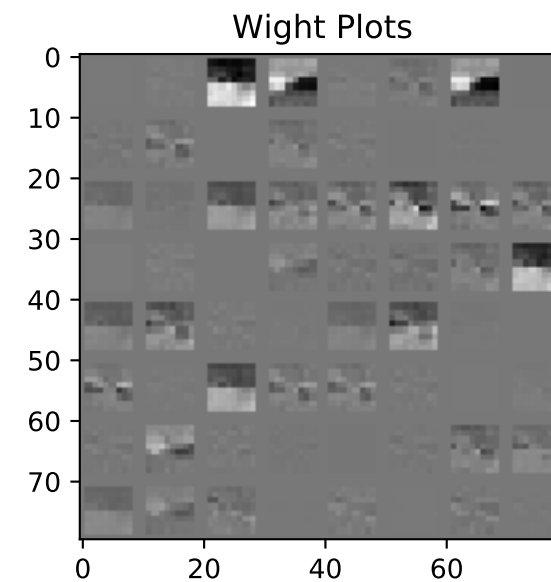
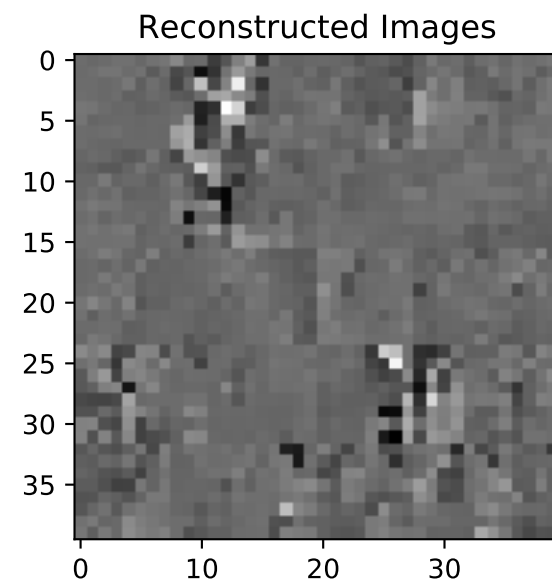
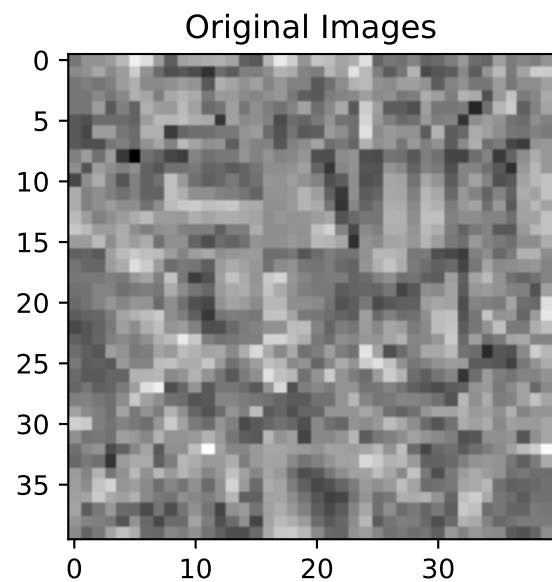
Trained model : 91

wscale : 0.001000
learn_rate : 5.000000
batch size : 3000
beta : 10.000000
loss : 201.132080
msq : 83.689491
sparsity : 11.744260



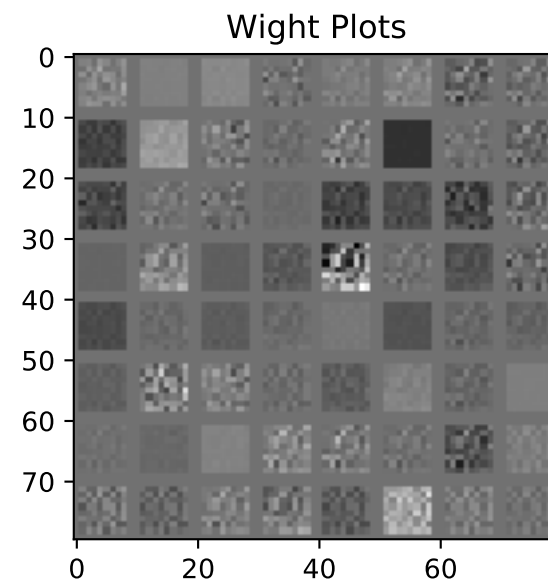
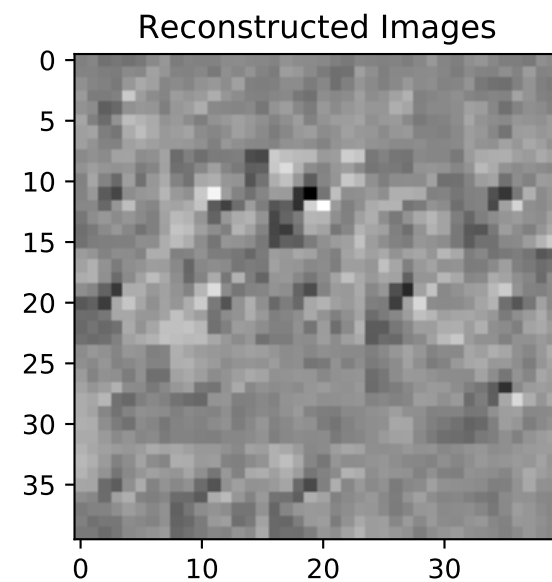
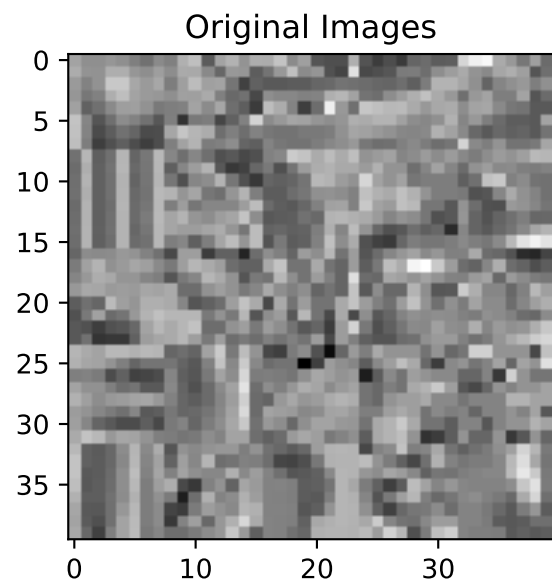
Trained model : 92

wscale : 0.001000
learn_rate : 5.000000
batch size : 3000
beta : 100.000000
loss : 314.089111
msq : 2.274306
sparsity : 3.118148



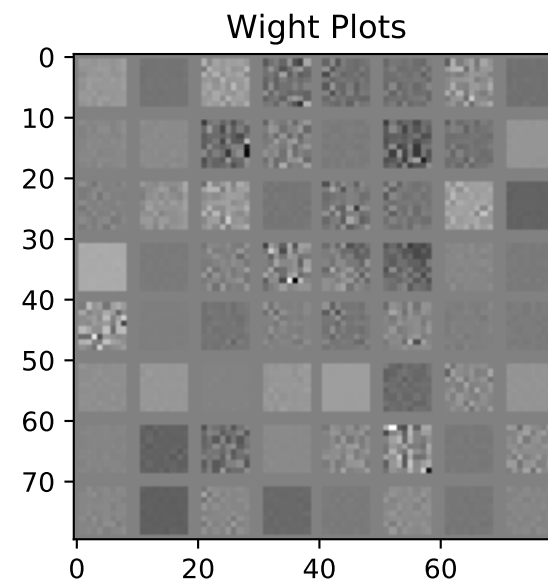
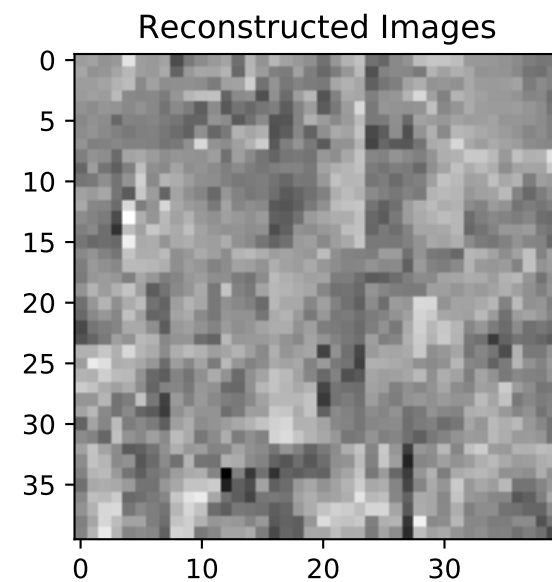
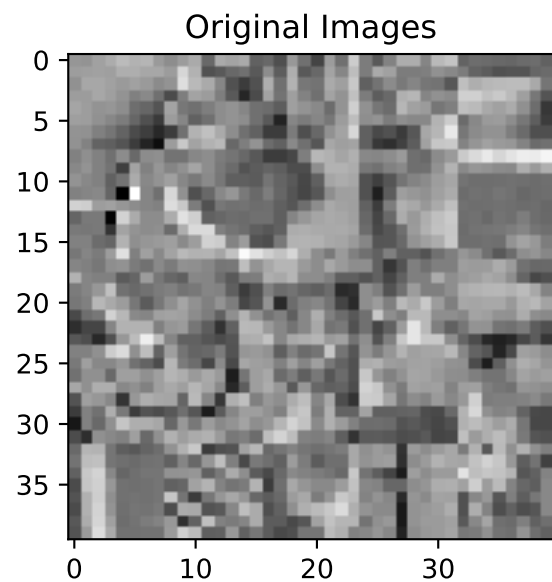
Trained model : 93

wscale : 0.001000
learn_rate : 5.000000
batch size : 4000
beta : 0.100000
loss : 0.038939
msq : 0.027707
sparsity : 0.112312



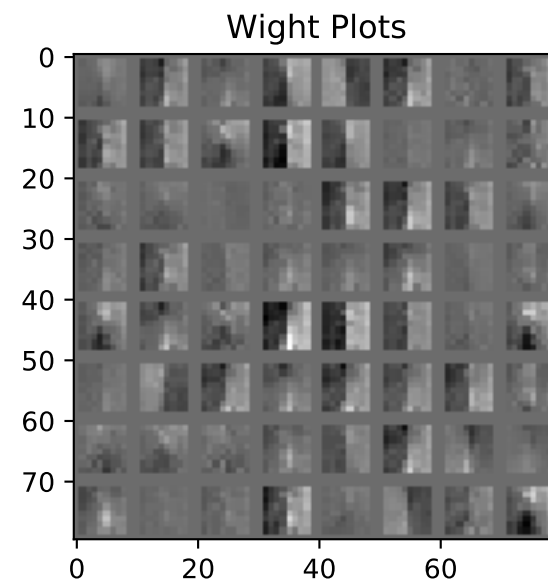
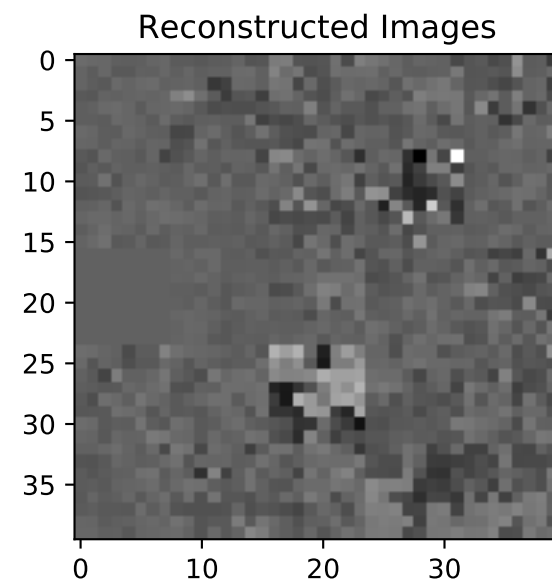
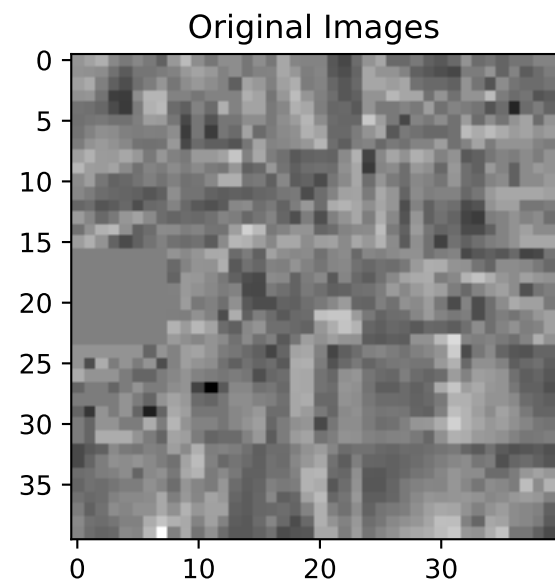
Trained model : 94

wscale : 0.001000
learn_rate : 5.000000
batch size : 4000
beta : 1.000000
loss : 0.080832
msq : 0.011178
sparsity : 0.069655



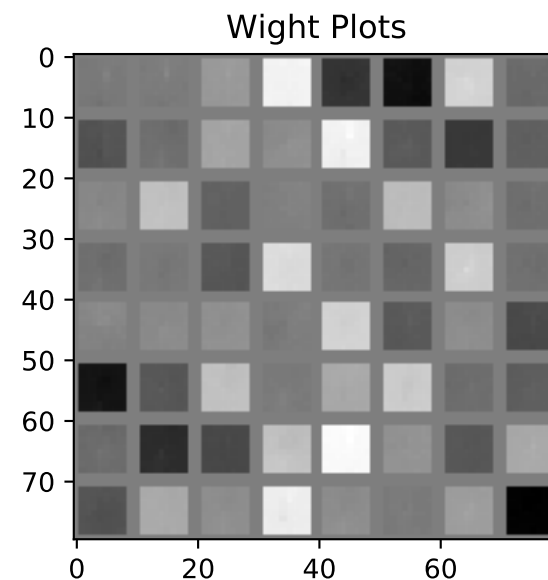
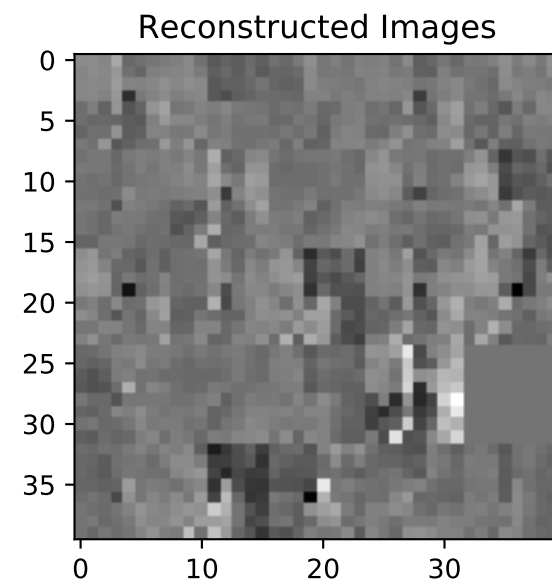
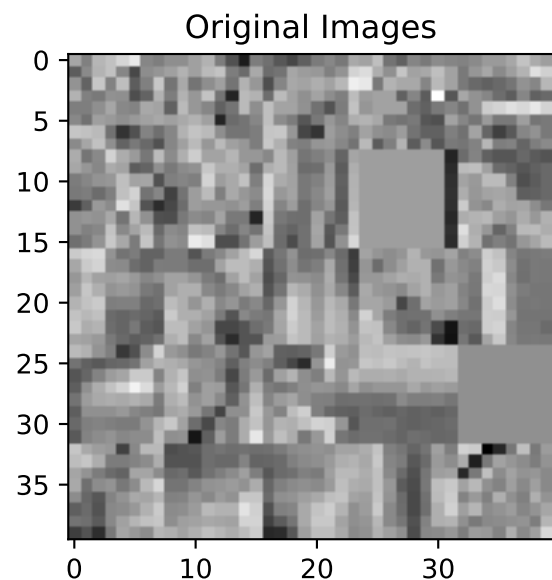
Trained model : 95

wscale : 0.001000
learn_rate : 5.000000
batch size : 4000
beta : 10.000000
loss : 744.064880
msq : 639.172302
sparsity : 10.489256



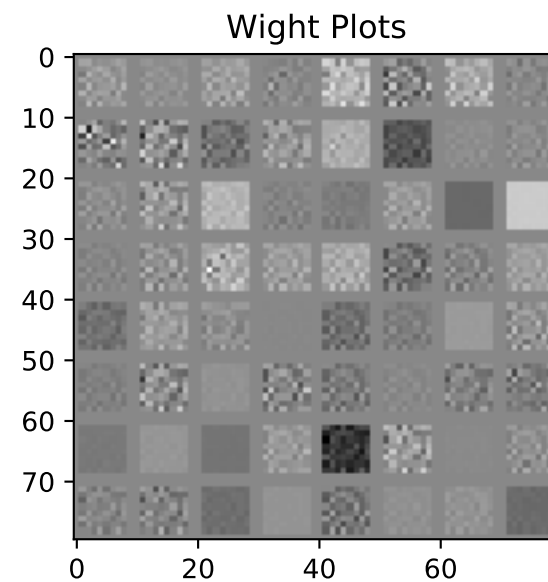
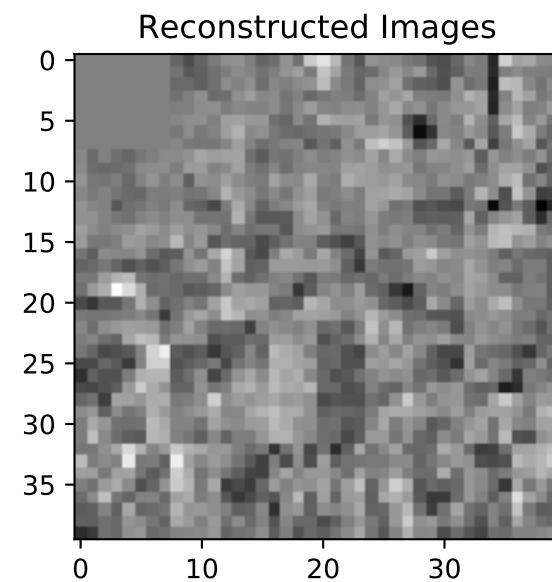
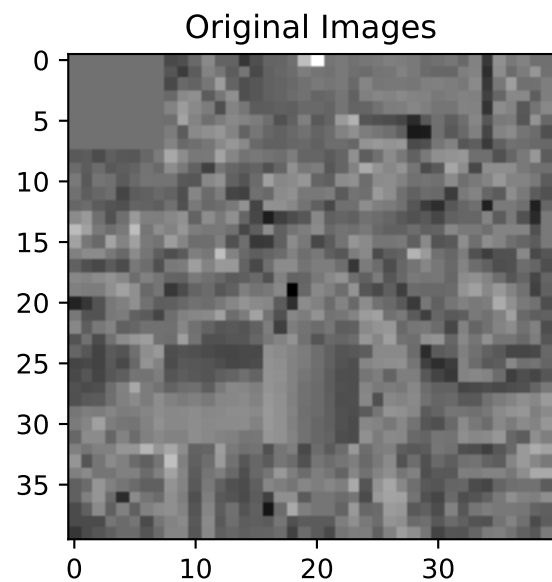
Trained model : 96

wscale : 0.001000
learn_rate : 5.000000
batch size : 4000
beta : 100.000000
loss : 2.104009
msq : 0.197790
sparsity : 0.019062



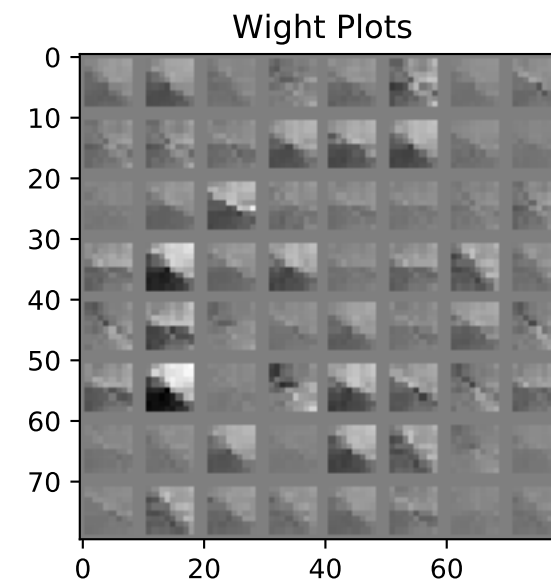
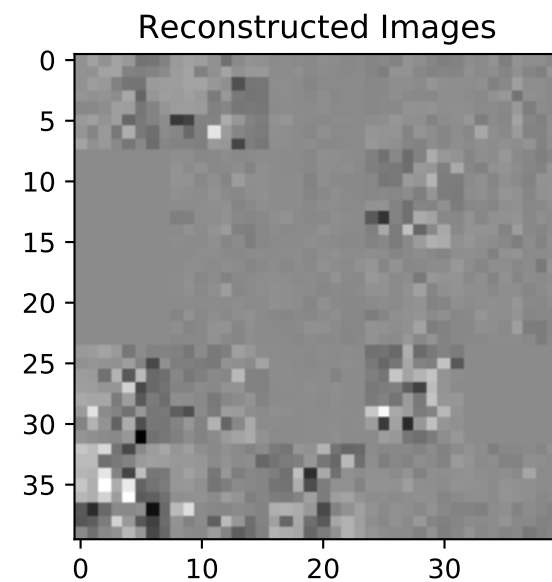
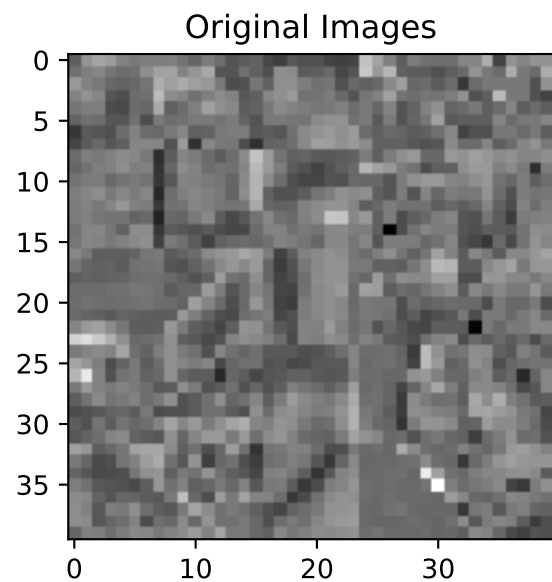
Trained model : 97

wscale : 0.001000
learn_rate : 5.000000
batch size : 5000
beta : 0.100000
loss : 0.015489
msq : 0.008991
sparsity : 0.064981



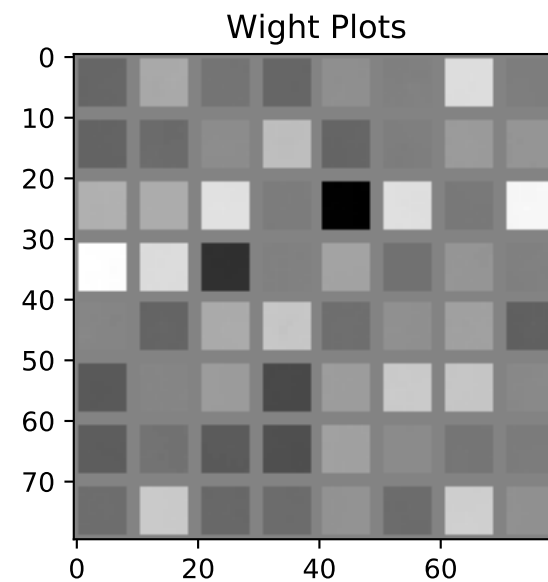
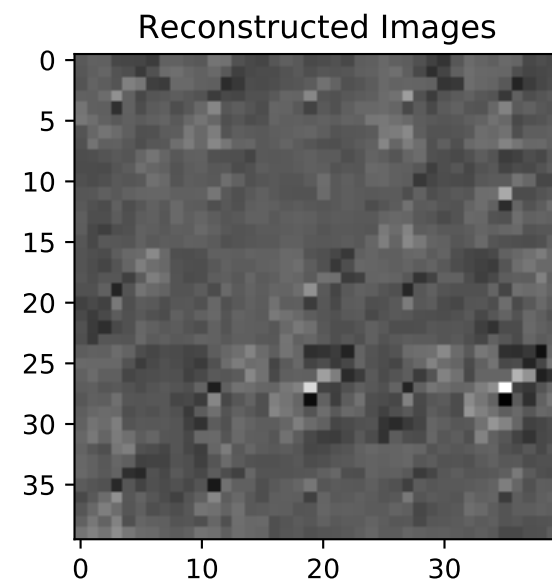
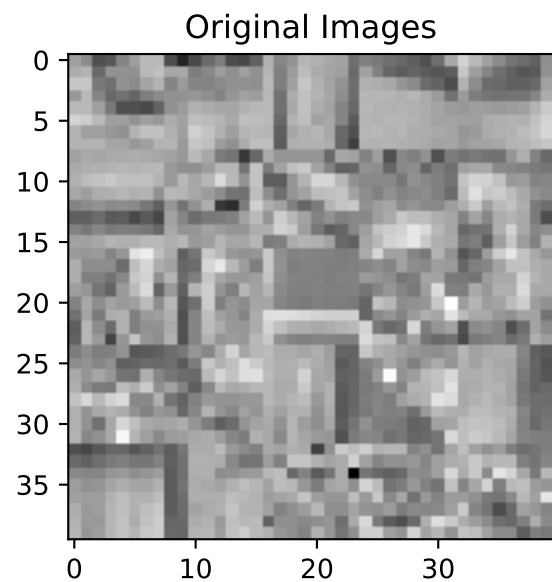
Trained model : 98

wscale : 0.001000
learn_rate : 5.000000
batch size : 5000
beta : 1.000000
loss : 62.842972
msq : 52.119217
sparsity : 10.723753



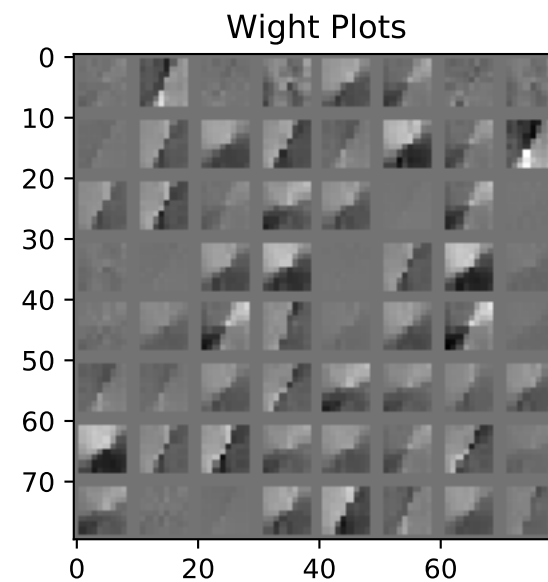
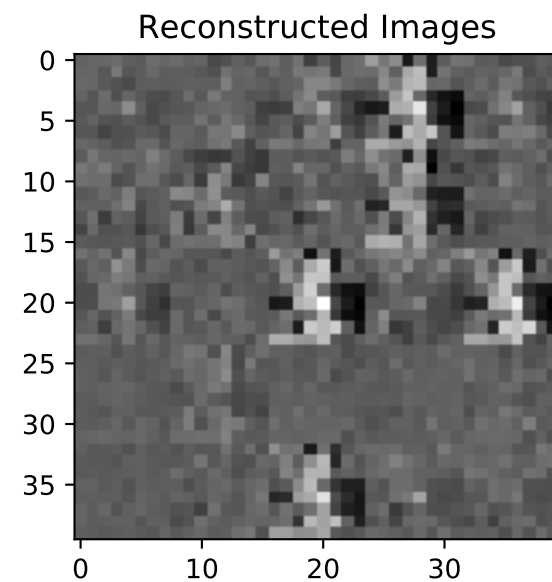
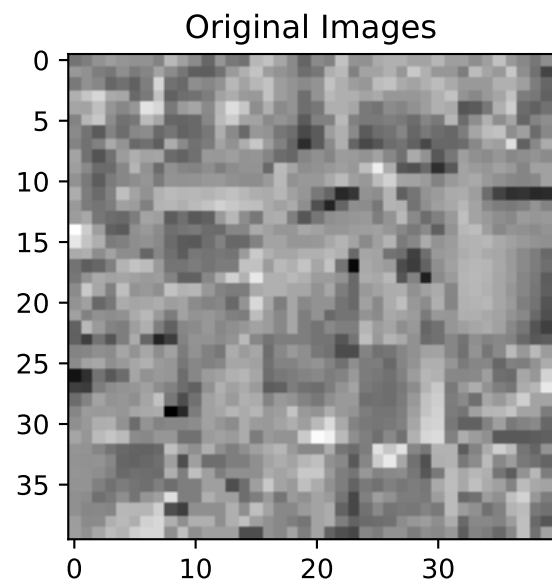
Trained model : 99

wscale : 0.001000
learn_rate : 5.000000
batch size : 5000
beta : 10.000000
loss : 0.066248
msq : 0.017734
sparsity : 0.004851



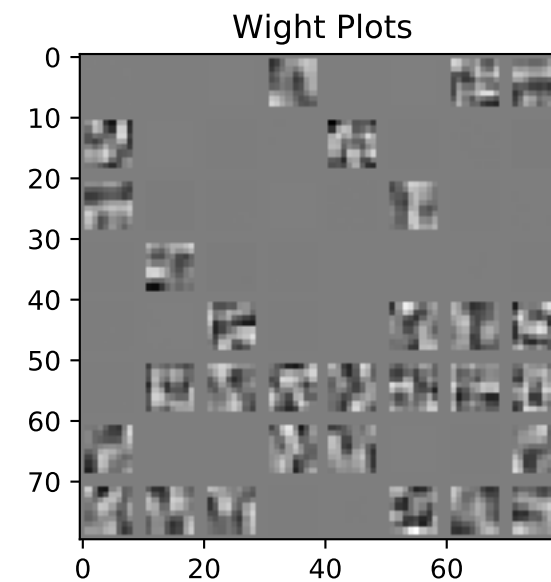
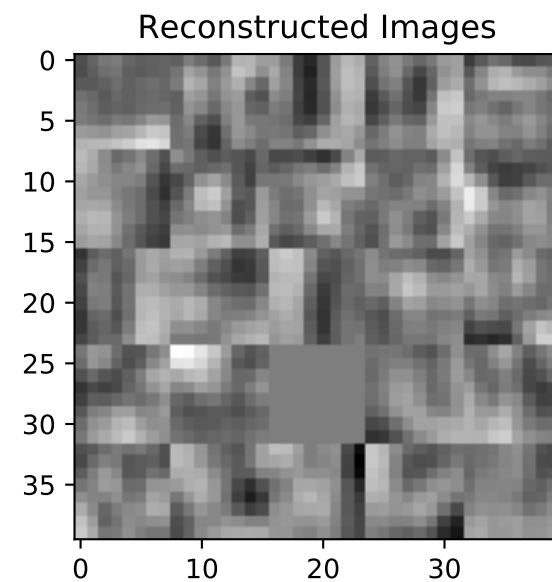
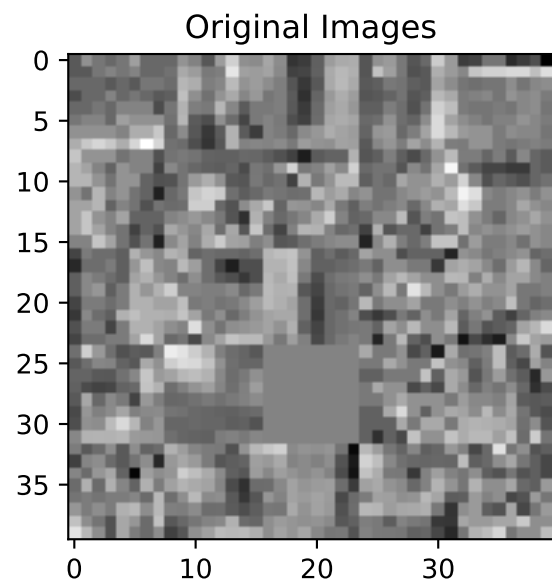
Trained model : 100

wscale : 0.001000
learn_rate : 5.000000
batch size : 5000
beta : 100.000000
loss : 1648.340332
msq : 54.117802
sparsity : 15.942225



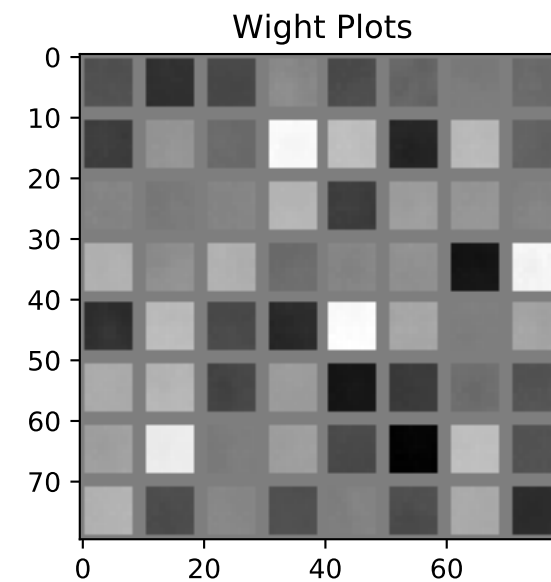
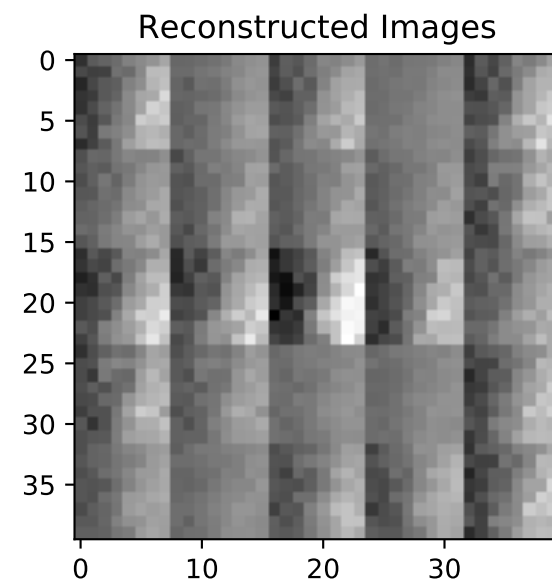
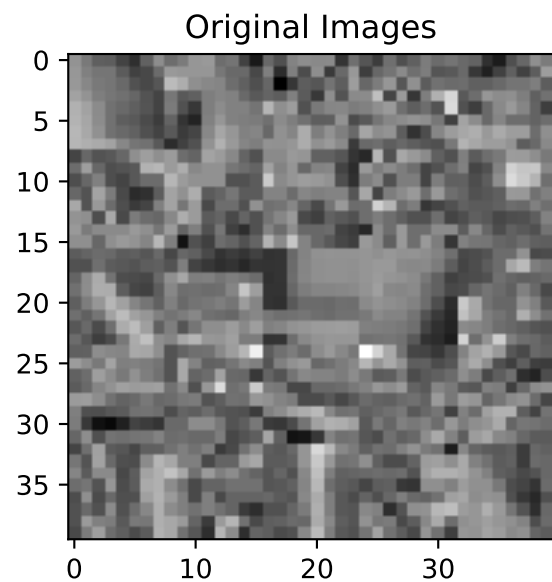
Trained model : 101

wscale : 0.010000
learn_rate : 0.000500
batch size : 1000
beta : 0.100000
loss : 0.006745
msq : 0.005147
sparsity : 0.015979



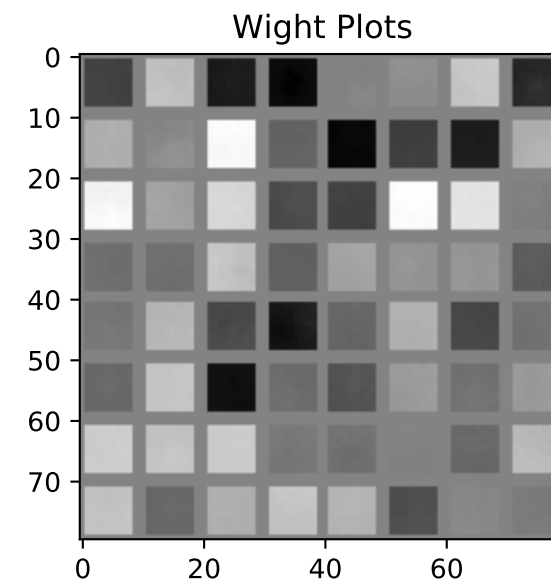
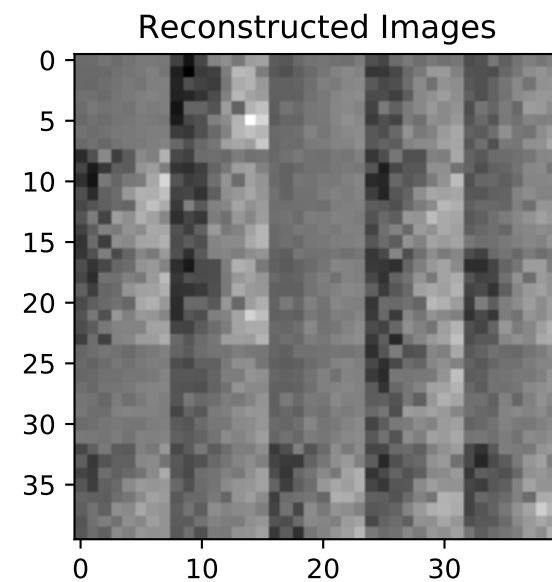
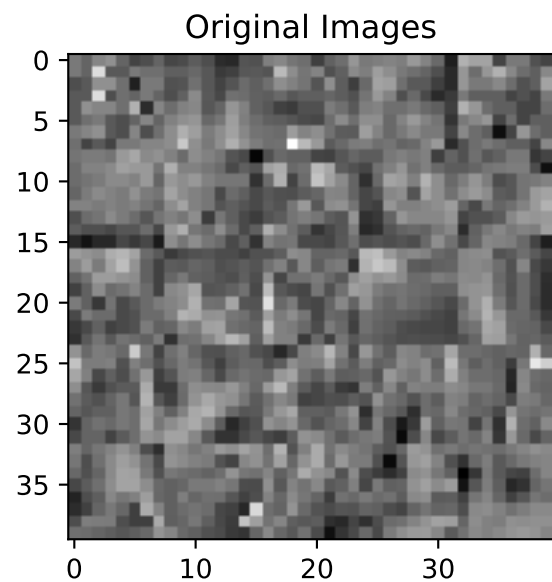
Trained model : 102

wscale : 0.010000
learn_rate : 0.000500
batch size : 1000
beta : 1.000000
loss : 0.015479
msq : 0.015440
sparsity : 0.000039



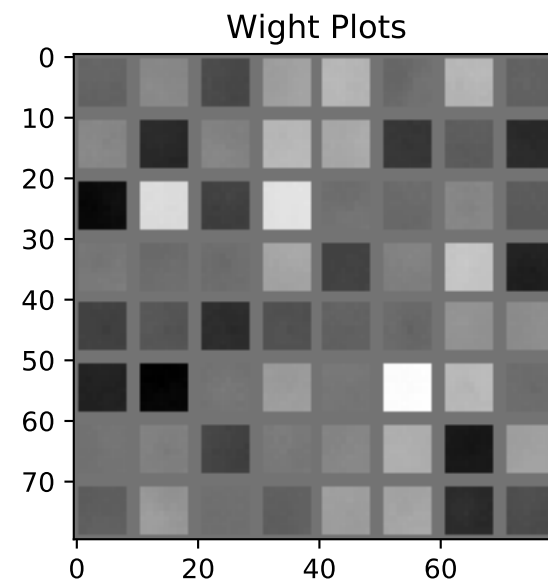
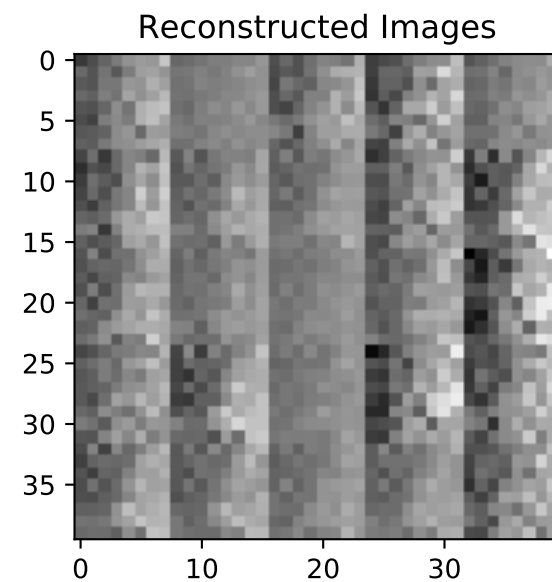
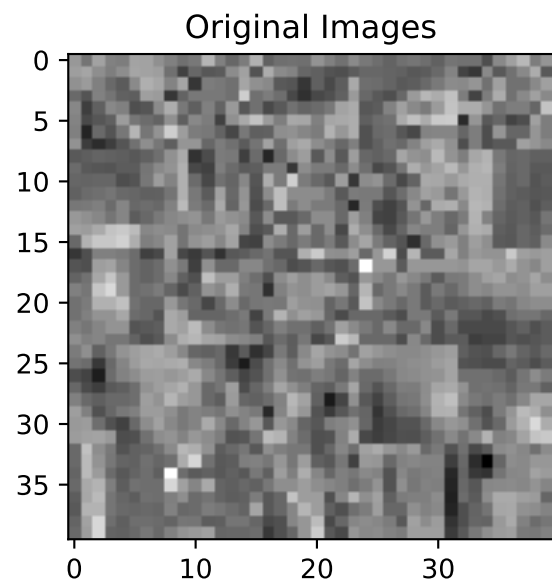
Trained model : 103

wscale : 0.010000
learn_rate : 0.000500
batch size : 1000
beta : 10.000000
loss : 0.015804
msq : 0.015409
sparsity : 0.000039



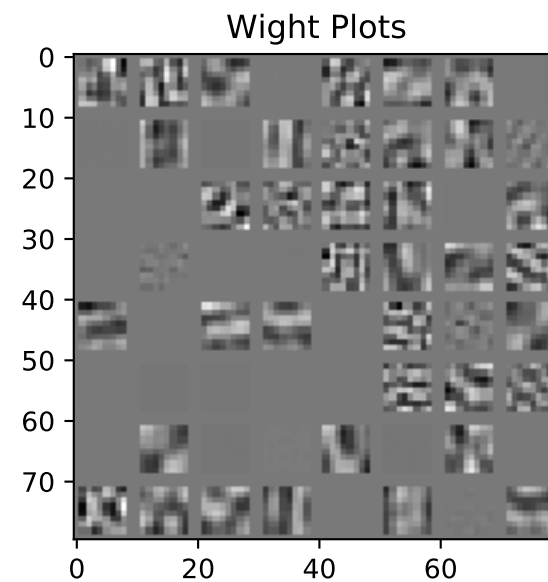
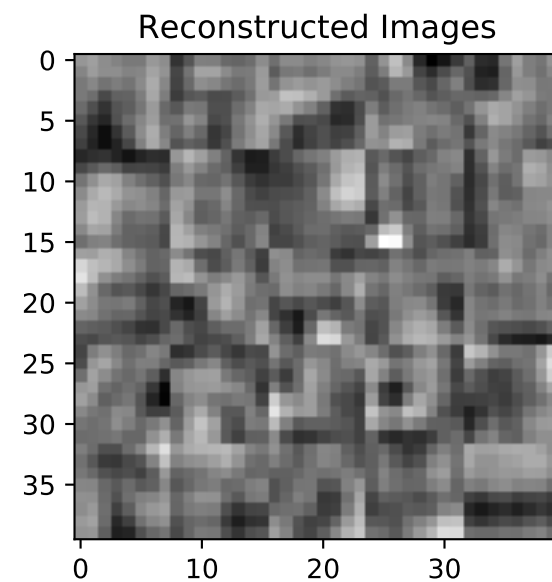
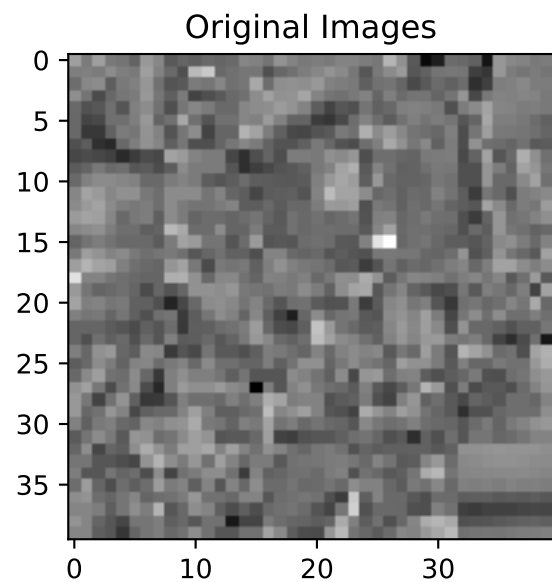
Trained model : 104

wscale : 0.010000
learn_rate : 0.000500
batch size : 1000
beta : 100.000000
loss : 0.019336
msq : 0.015400
sparsity : 0.000039



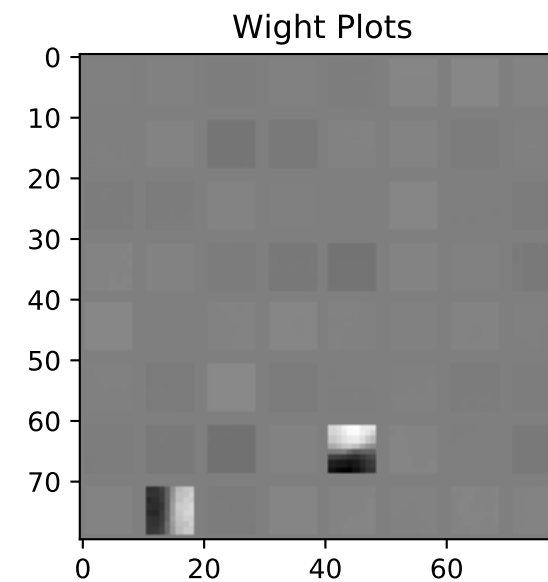
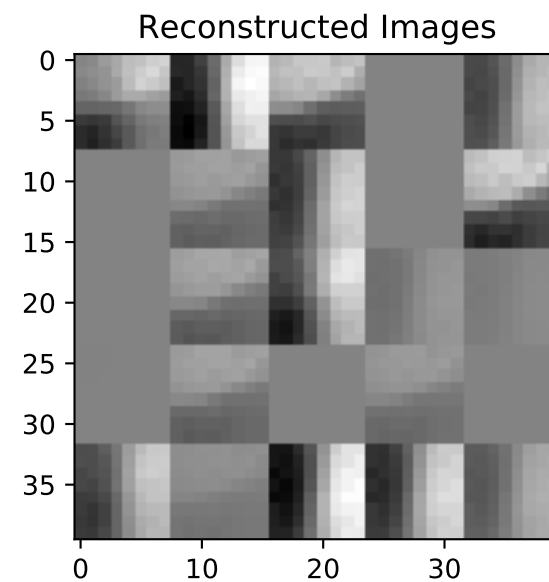
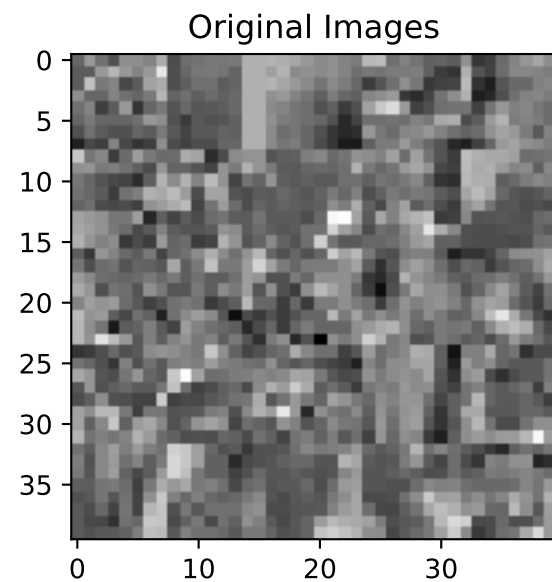
Trained model : 105

wscale : 0.010000
learn_rate : 0.000500
batch size : 2000
beta : 0.100000
loss : 0.005376
msq : 0.004082
sparsity : 0.012942



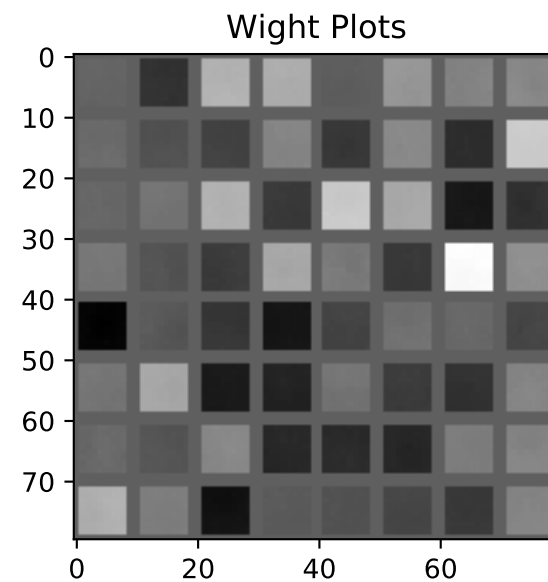
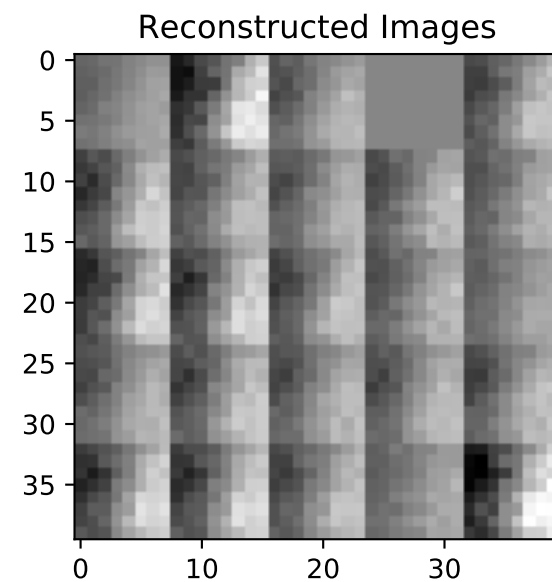
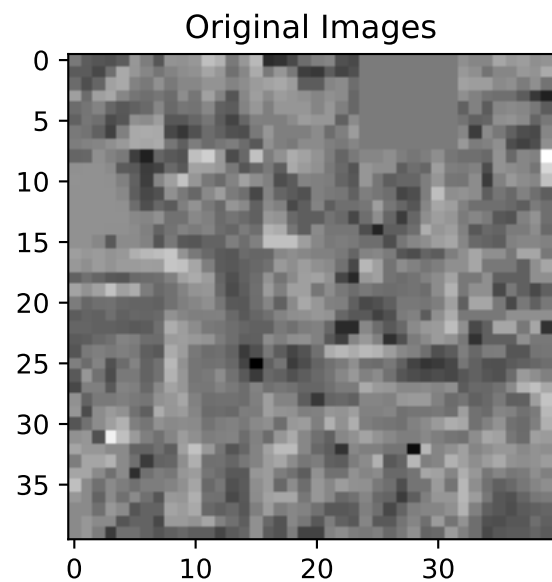
Trained model : 106

wscale : 0.010000
learn_rate : 0.000500
batch size : 2000
beta : 1.000000
loss : 0.014429
msq : 0.013692
sparsity : 0.000736



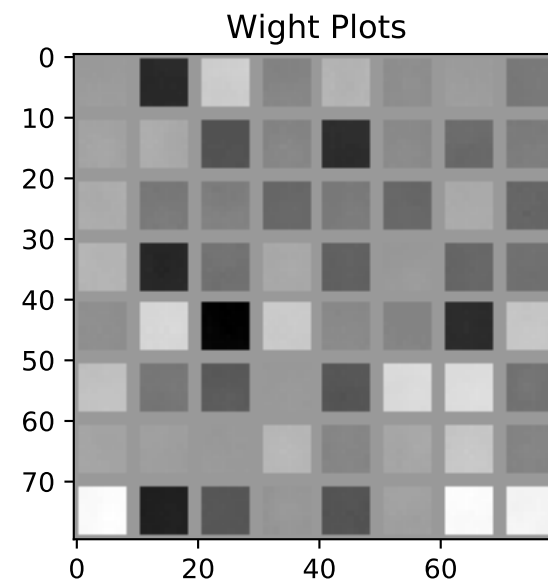
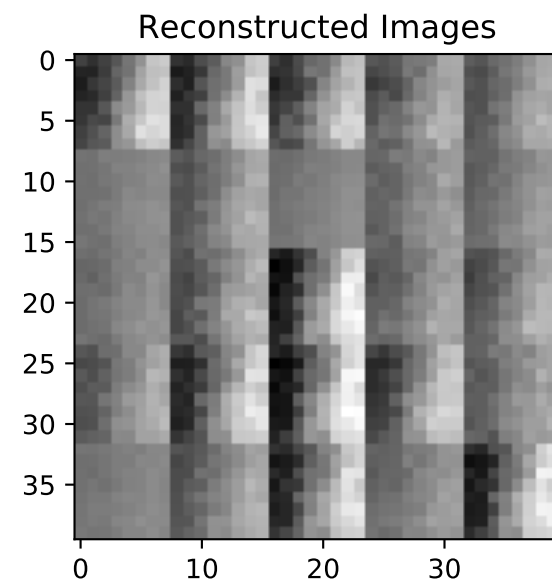
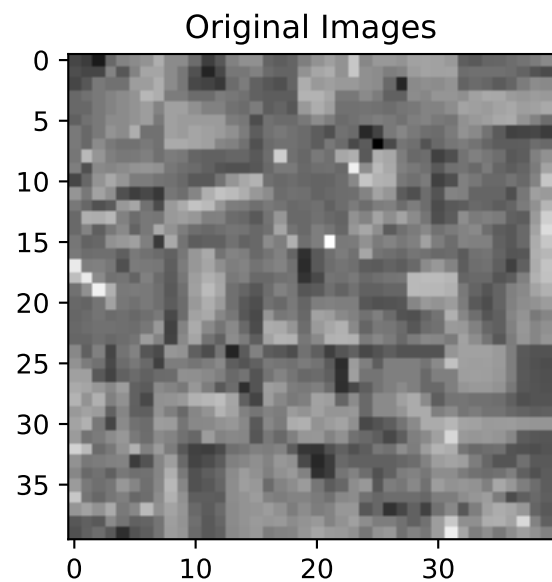
Trained model : 107

wscale : 0.010000
learn_rate : 0.000500
batch size : 2000
beta : 10.000000
loss : 0.015748
msq : 0.015387
sparsity : 0.000036



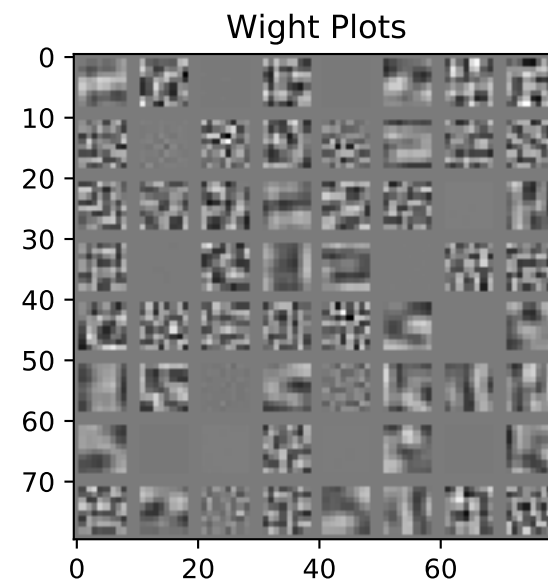
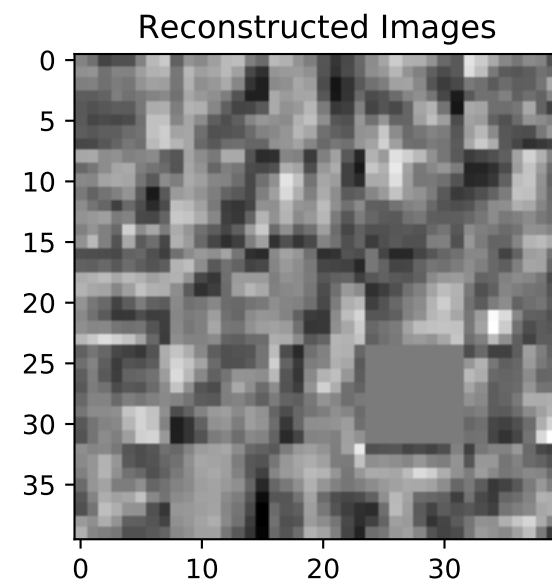
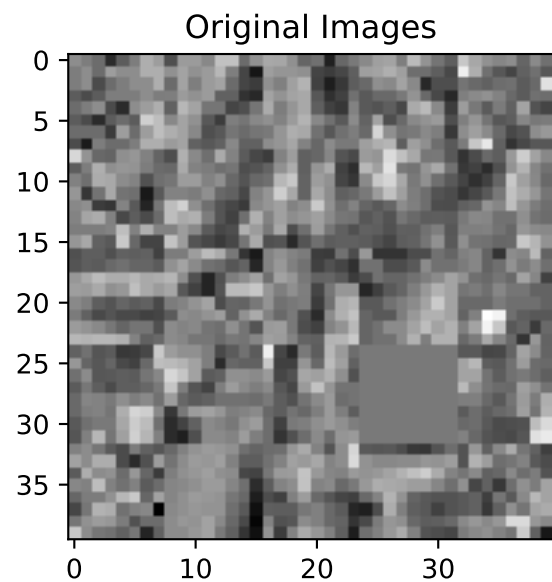
Trained model : 108

wscale : 0.010000
learn_rate : 0.000500
batch size : 2000
beta : 100.000000
loss : 0.019492
msq : 0.015487
sparsity : 0.000040



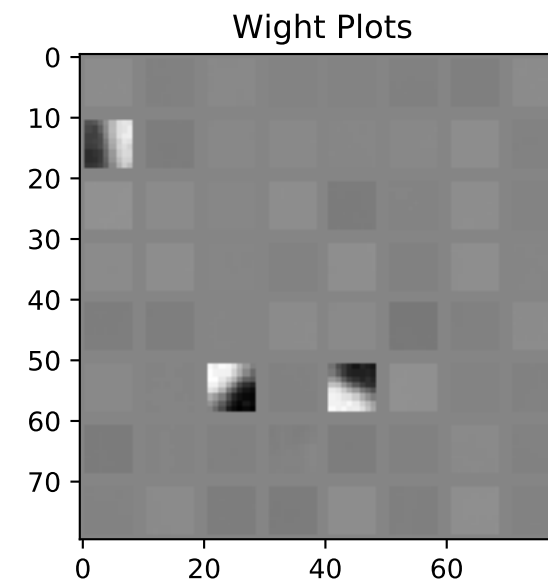
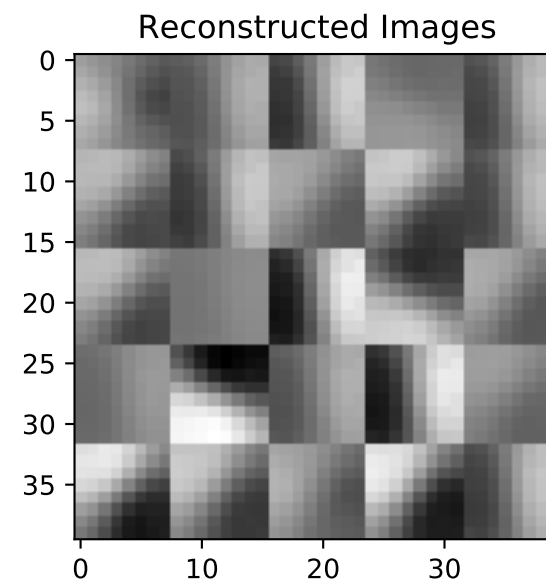
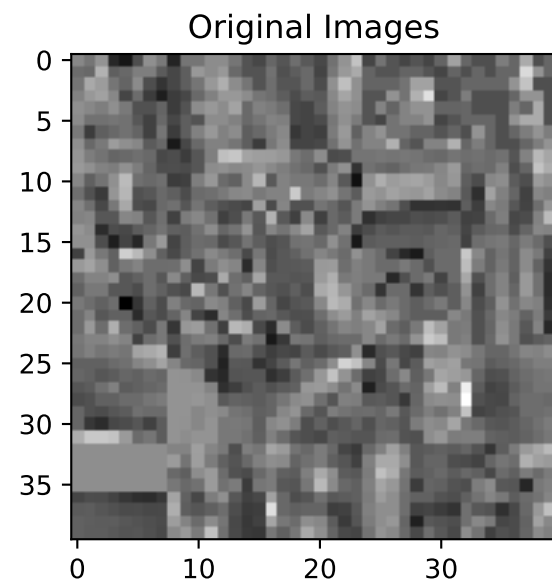
Trained model : 109

wscale : 0.010000
learn_rate : 0.000500
batch size : 3000
beta : 0.100000
loss : 0.004130
msq : 0.002938
sparsity : 0.011925



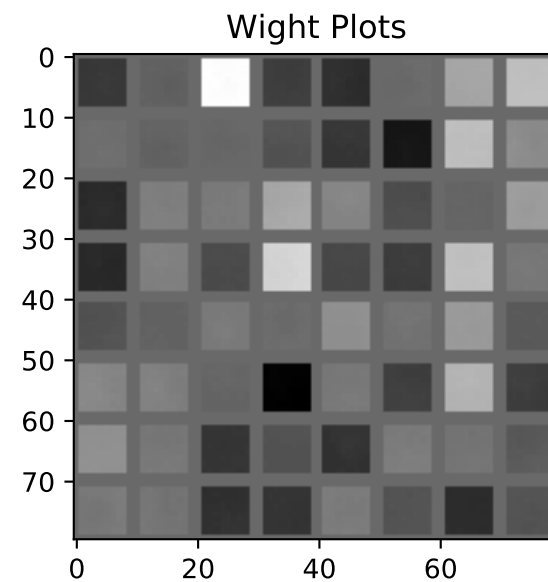
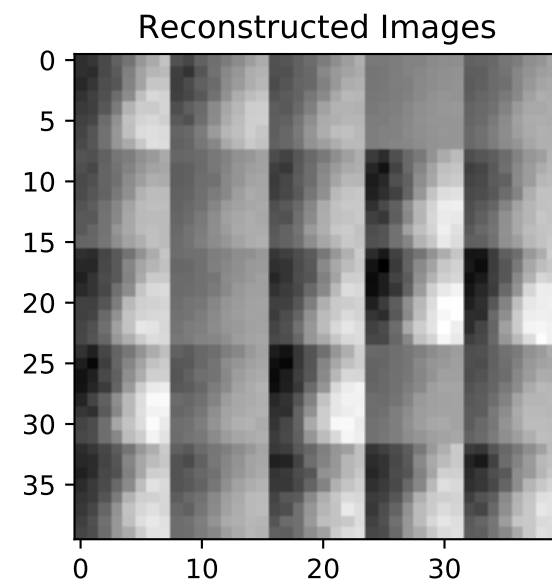
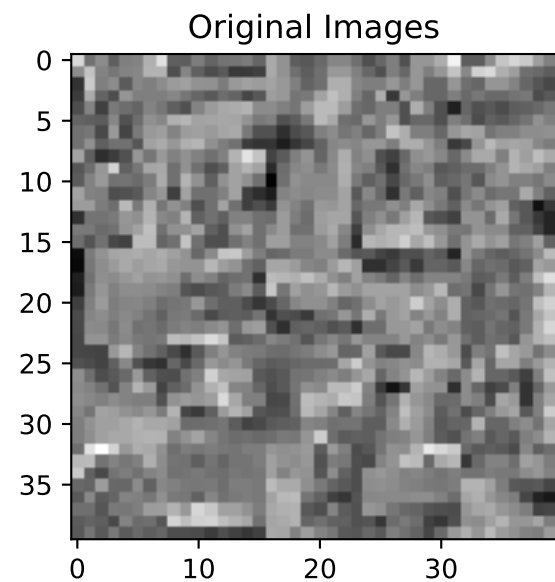
Trained model : 110

wscale : 0.010000
learn_rate : 0.000500
batch size : 3000
beta : 1.000000
loss : 0.013098
msq : 0.012086
sparsity : 0.001013



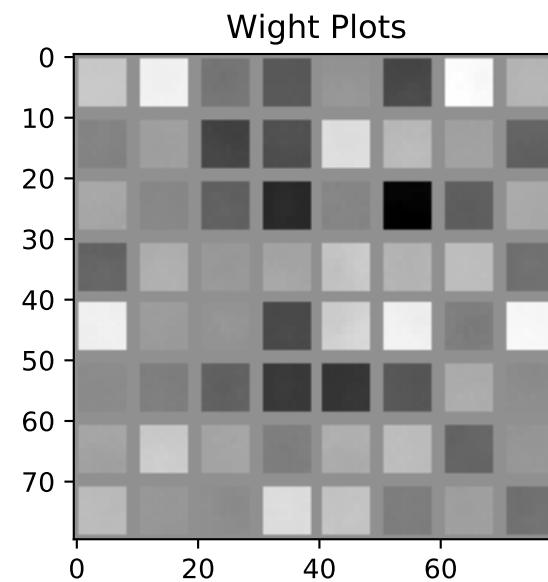
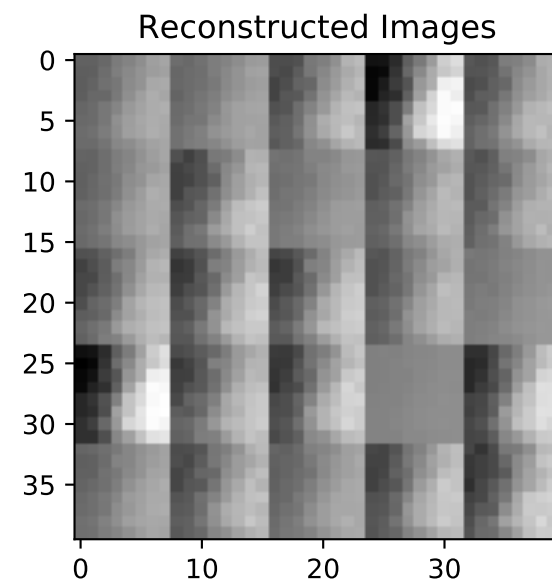
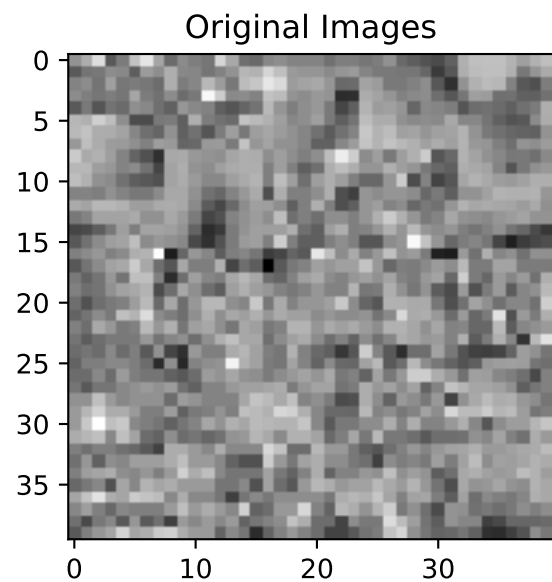
Trained model : 111

wscale : 0.010000
learn_rate : 0.000500
batch size : 3000
beta : 10.000000
loss : 0.015872
msq : 0.015445
sparsity : 0.000043



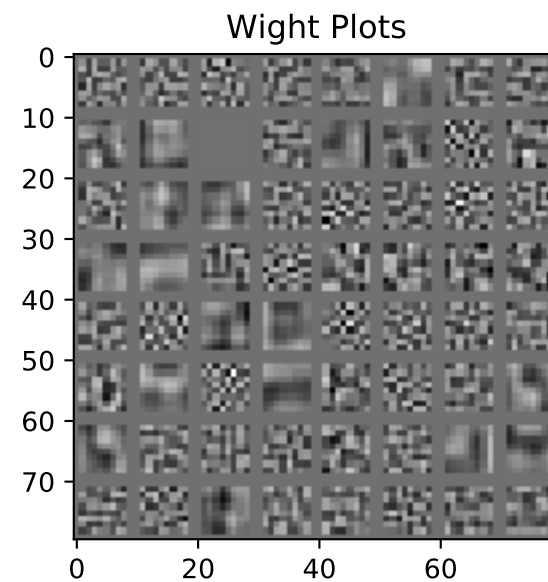
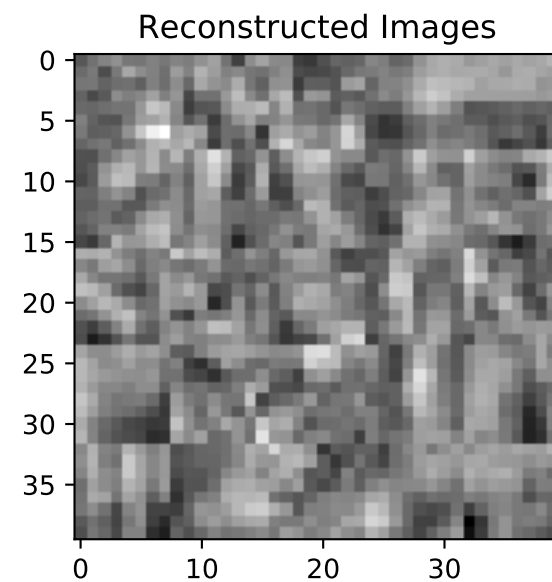
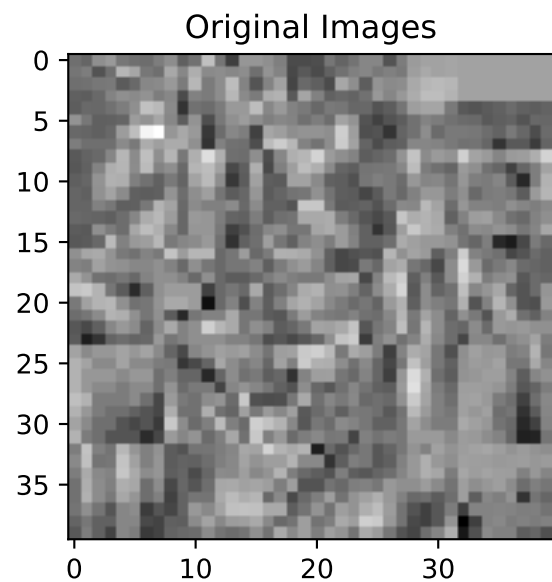
Trained model : 112

wscale : 0.010000
learn_rate : 0.000500
batch size : 3000
beta : 100.000000
loss : 0.019083
msq : 0.015436
sparsity : 0.000036



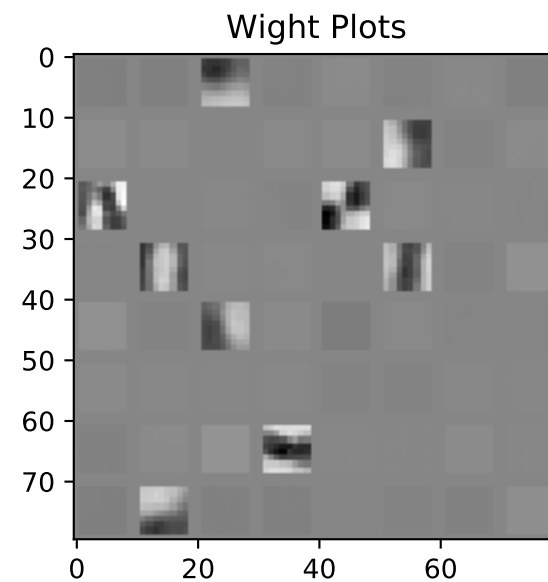
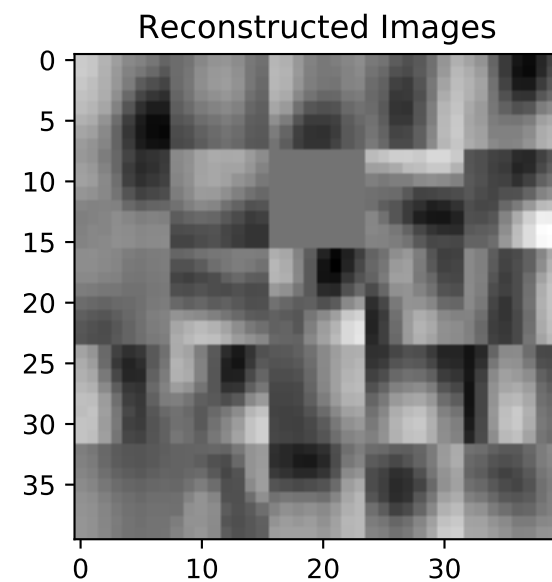
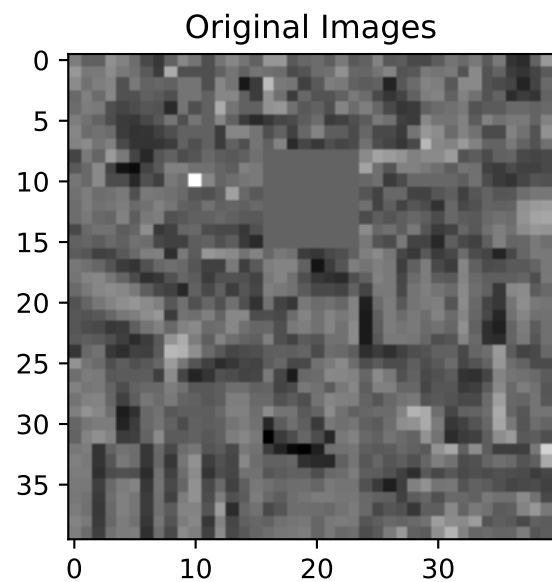
Trained model : 113

wscale : 0.010000
learn_rate : 0.000500
batch size : 4000
beta : 0.100000
loss : 0.003322
msq : 0.002201
sparsity : 0.011205



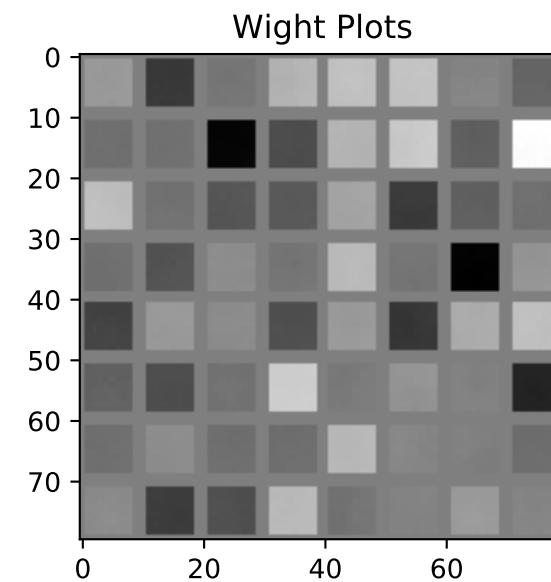
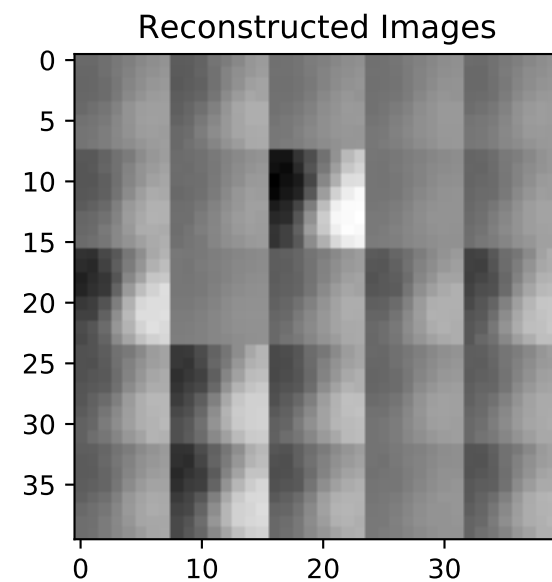
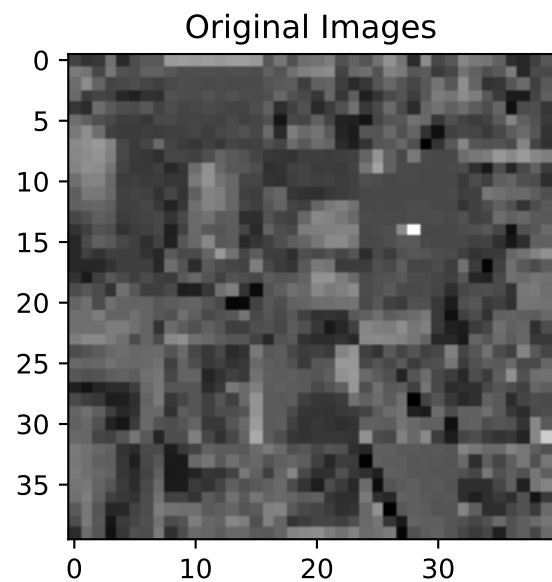
Trained model : 114

wscale : 0.010000
learn_rate : 0.000500
batch size : 4000
beta : 1.000000
loss : 0.011162
msq : 0.009338
sparsity : 0.001823



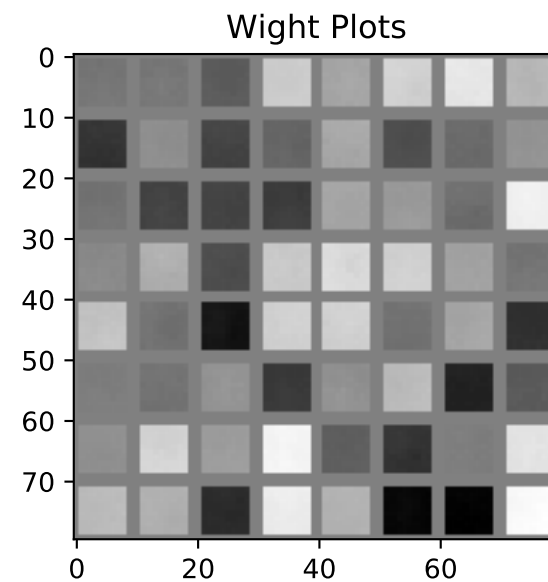
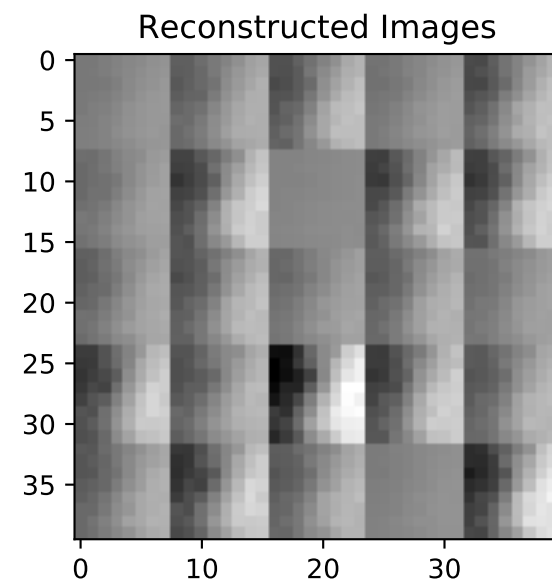
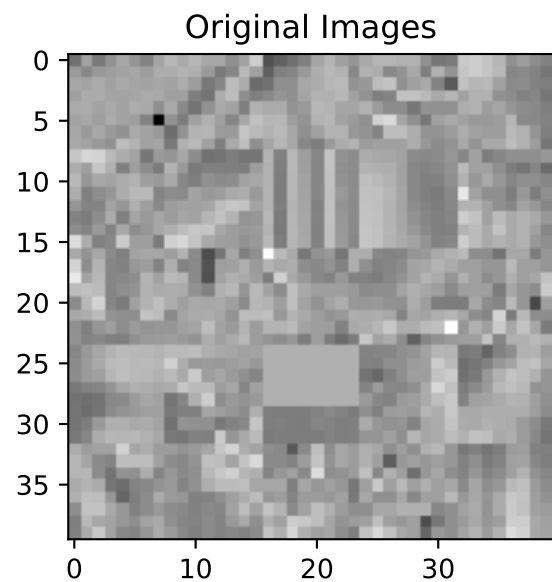
Trained model : 115

wscale : 0.010000
learn_rate : 0.000500
batch size : 4000
beta : 10.000000
loss : 0.015789
msq : 0.015411
sparsity : 0.000038



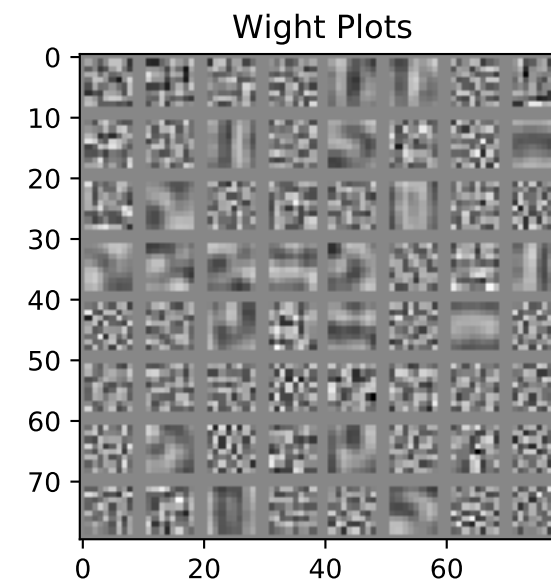
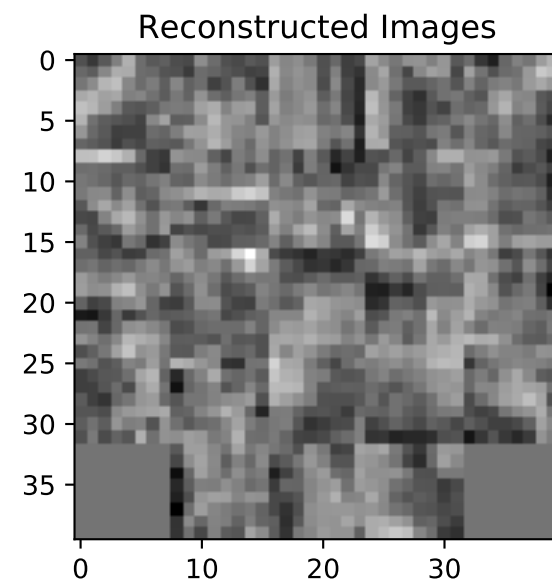
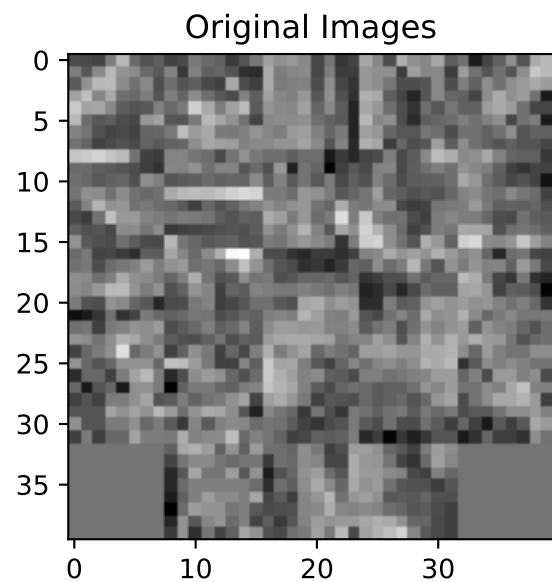
Trained model : 116

wscale : 0.010000
learn_rate : 0.000500
batch size : 4000
beta : 100.000000
loss : 0.019235
msq : 0.015410
sparsity : 0.000038



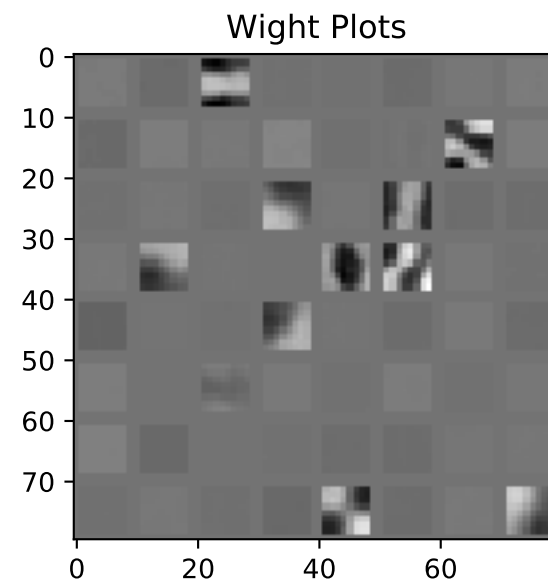
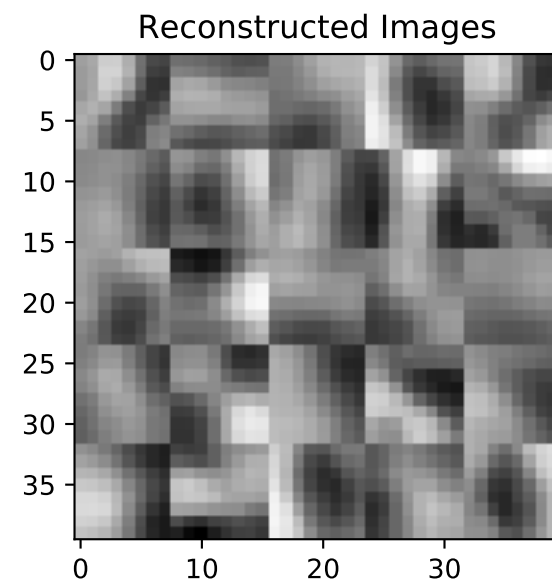
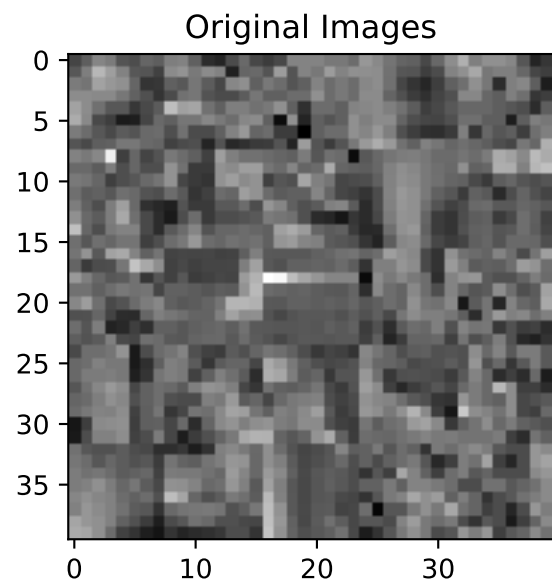
Trained model : 117

wscale : 0.010000
learn_rate : 0.000500
batch_size : 5000
beta : 0.100000
loss : 0.002981
msq : 0.002028
sparsity : 0.009531



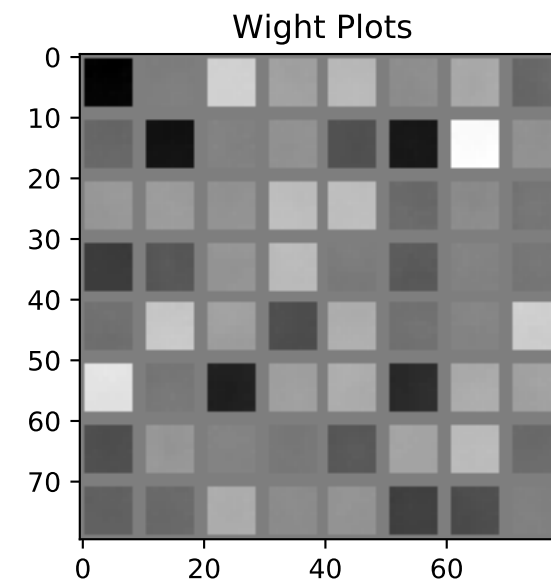
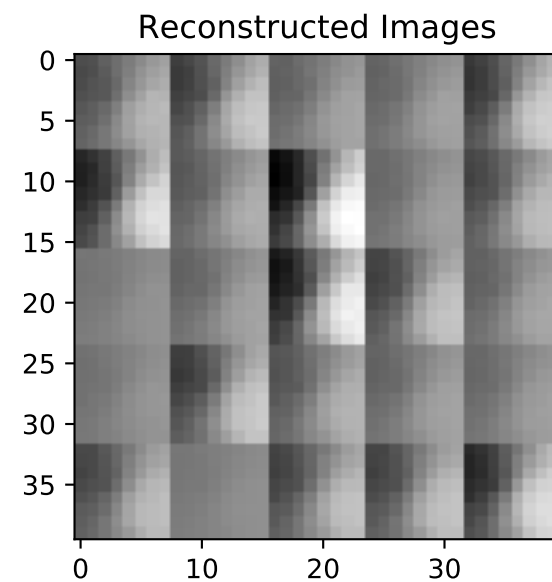
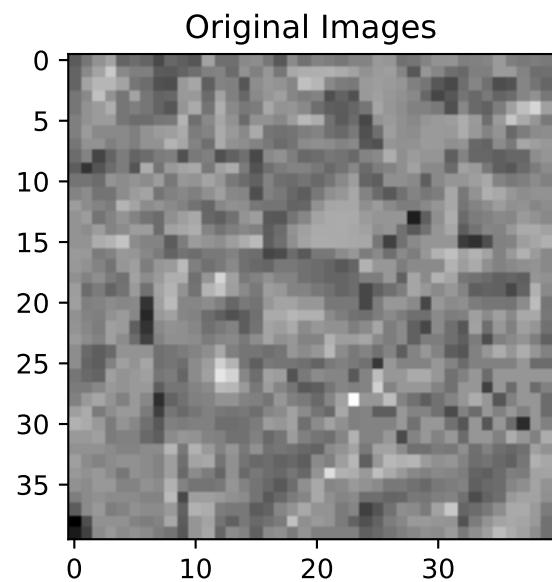
Trained model : 118

wscale : 0.010000
learn_rate : 0.000500
batch size : 5000
beta : 1.000000
loss : 0.010630
msq : 0.008900
sparsity : 0.001730



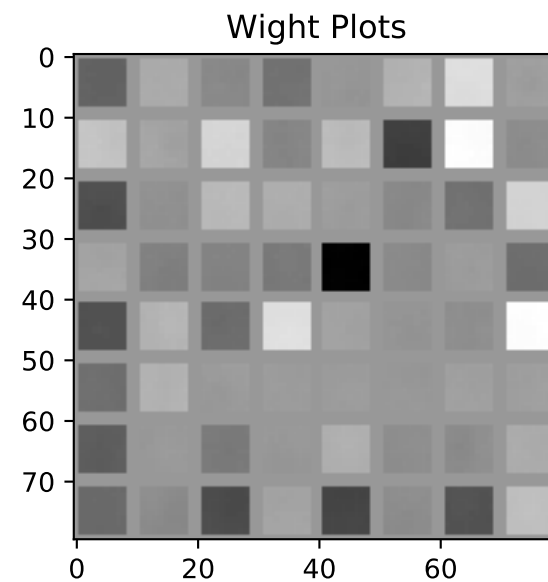
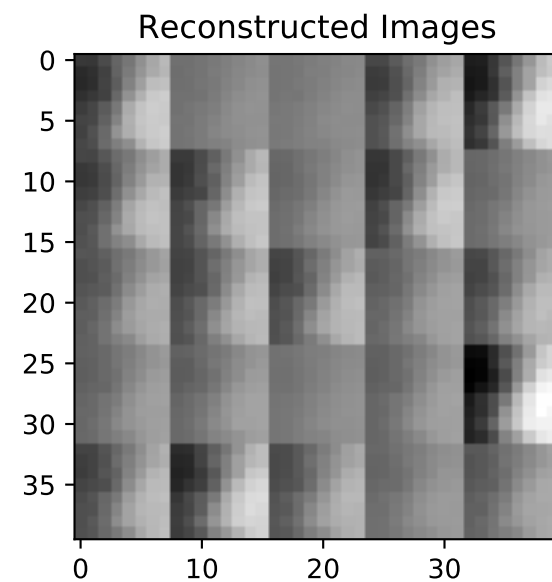
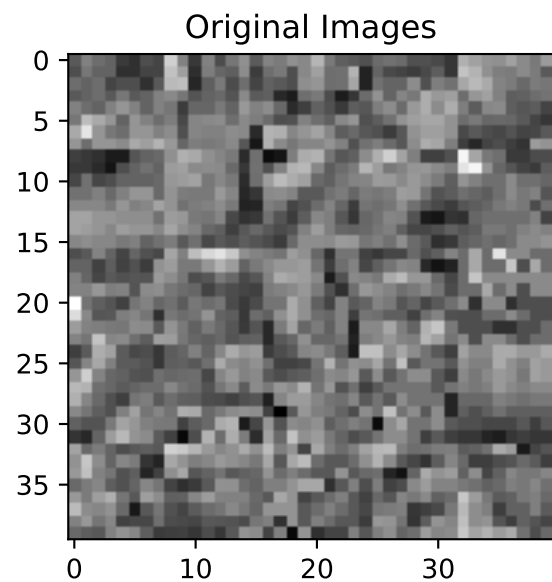
Trained model : 119

wscale : 0.010000
learn_rate : 0.000500
batch size : 5000
beta : 10.000000
loss : 0.015791
msq : 0.015420
sparsity : 0.000037



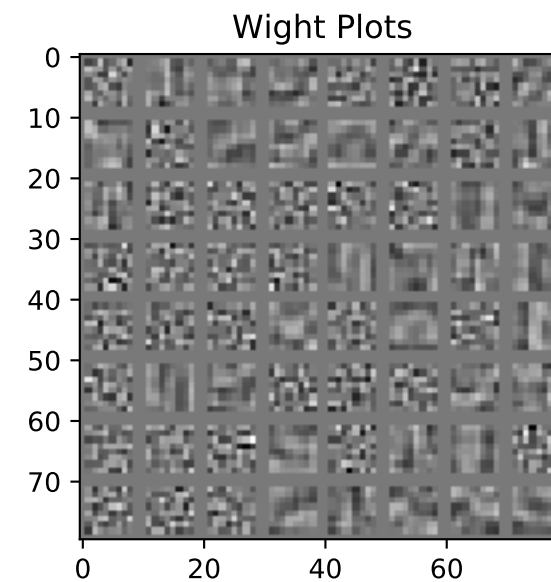
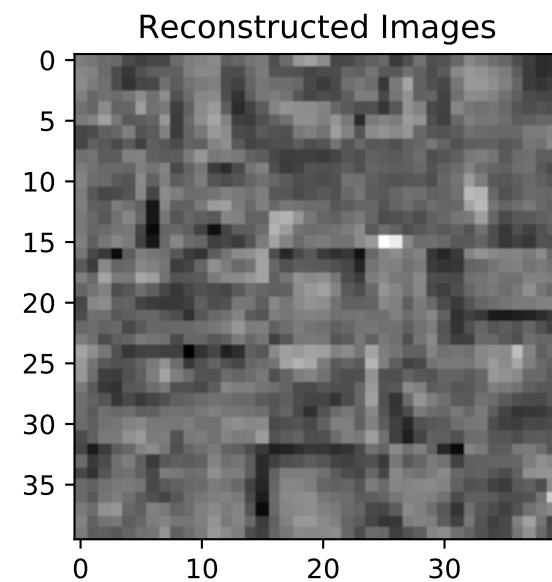
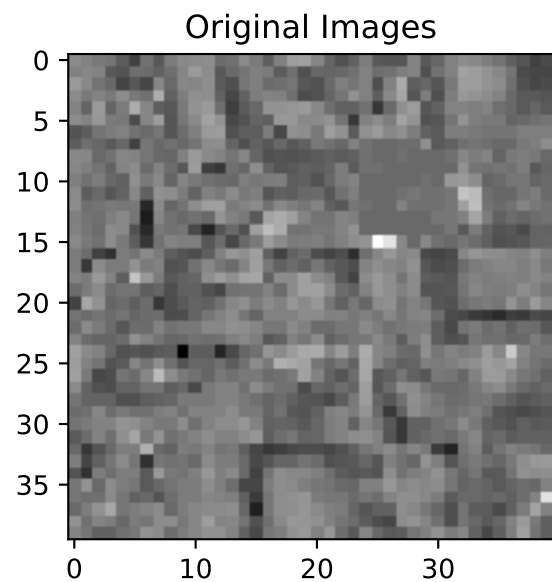
Trained model : 120

wscale : 0.010000
learn_rate : 0.000500
batch size : 5000
beta : 100.000000
loss : 0.019446
msq : 0.015394
sparsity : 0.000041



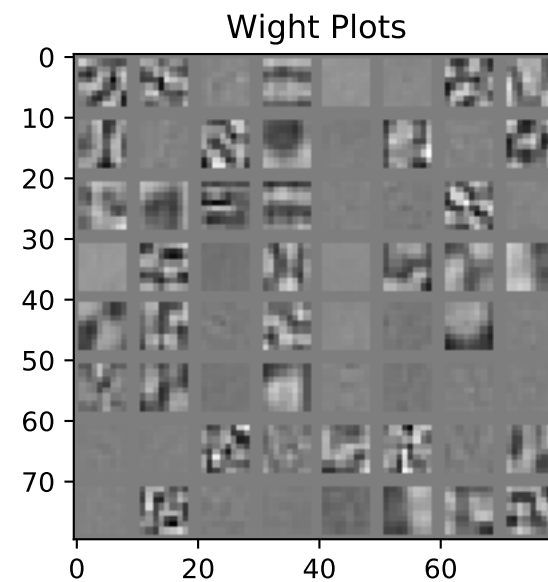
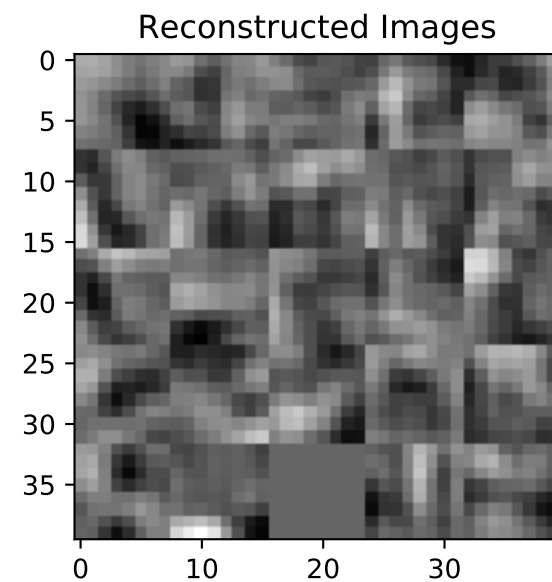
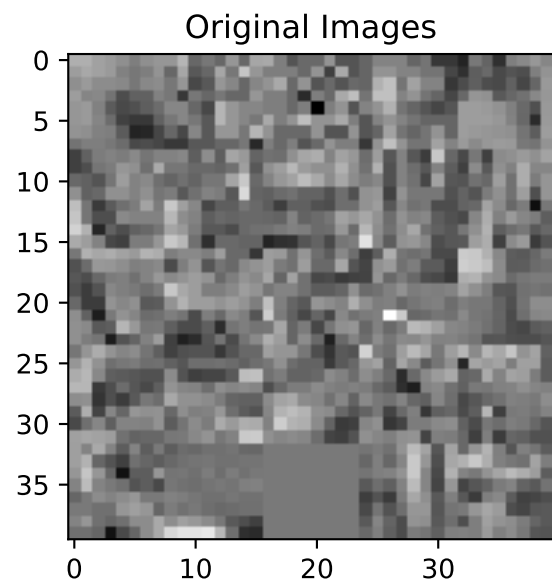
Trained model : 121

wscale : 0.010000
learn_rate : 0.005000
batch size : 1000
beta : 0.100000
loss : 0.002829
msq : 0.002028
sparsity : 0.008011



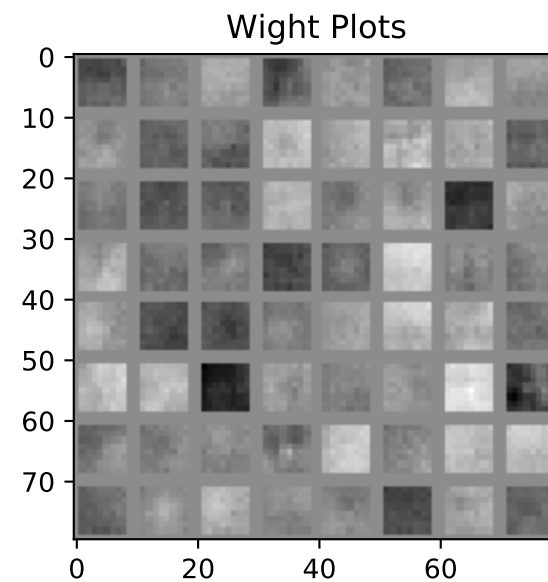
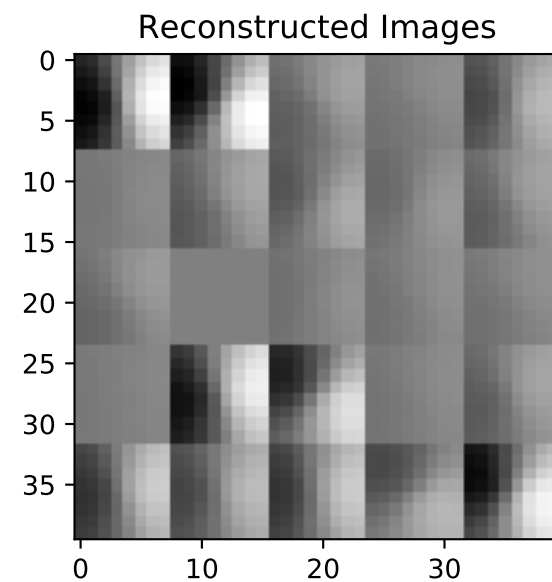
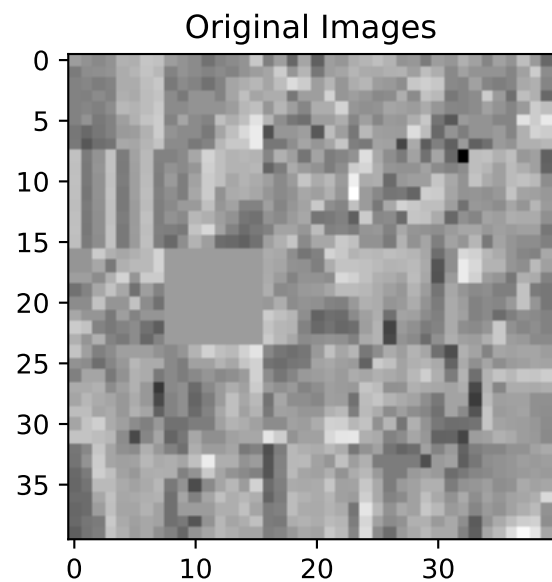
Trained model : 122

wscale : 0.010000
learn_rate : 0.005000
batch size : 1000
beta : 1.000000
loss : 0.006920
msq : 0.004656
sparsity : 0.002264



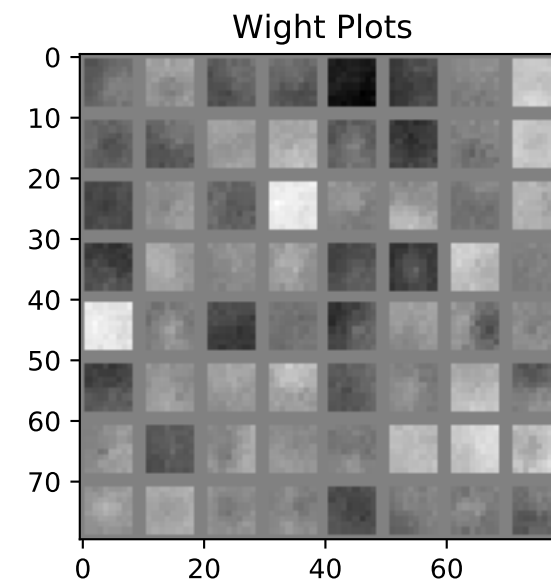
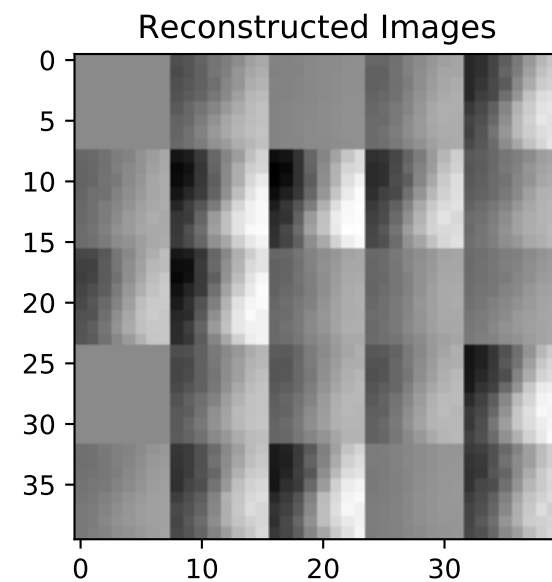
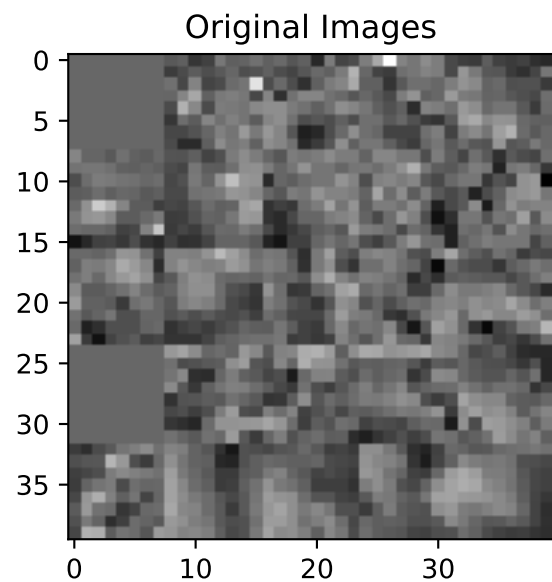
Trained model : 123

wscale : 0.010000
learn_rate : 0.005000
batch size : 1000
beta : 10.000000
loss : 0.018541
msq : 0.014980
sparsity : 0.000356



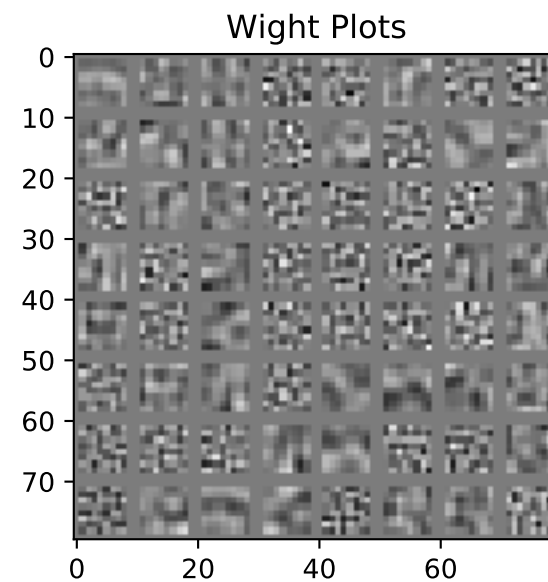
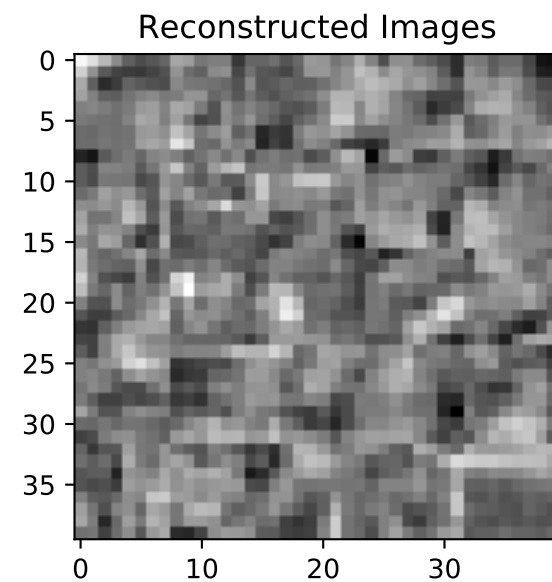
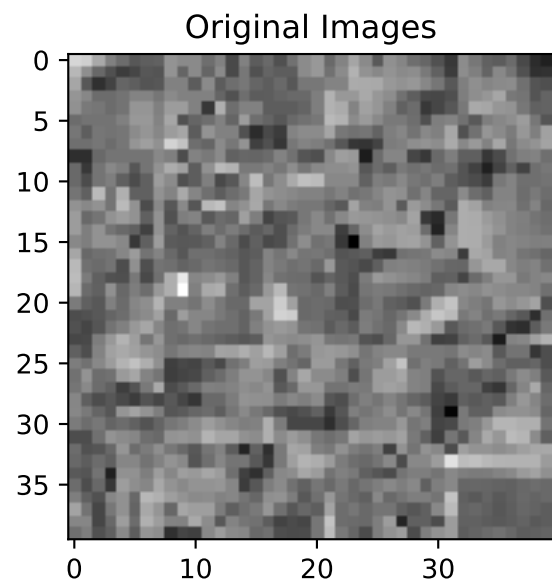
Trained model : 124

wscale : 0.010000
learn_rate : 0.005000
batch size : 1000
beta : 100.000000
loss : 0.054184
msq : 0.015459
sparsity : 0.000387



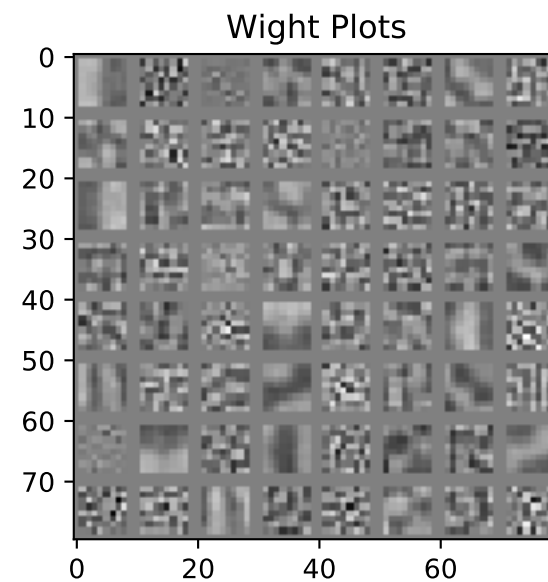
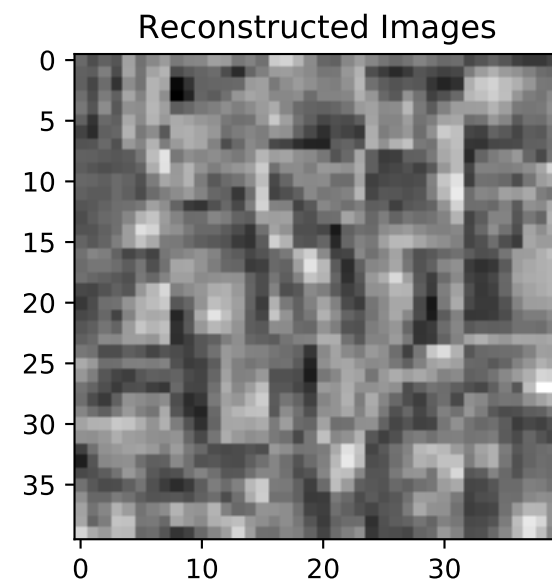
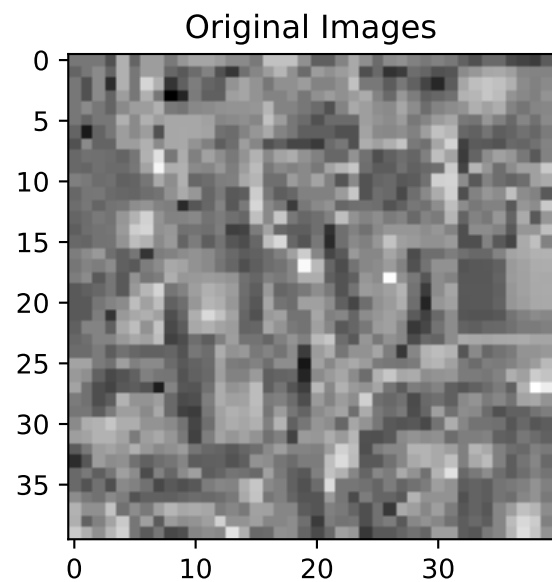
Trained model : 125

wscale : 0.010000
learn_rate : 0.005000
batch size : 2000
beta : 0.100000
loss : 0.002480
msq : 0.001933
sparsity : 0.005470



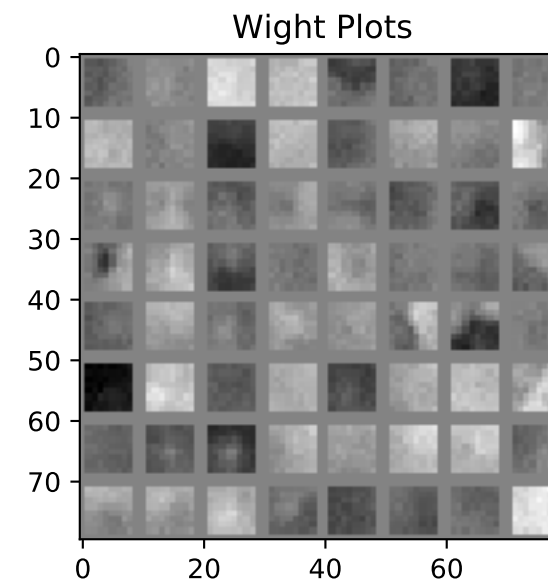
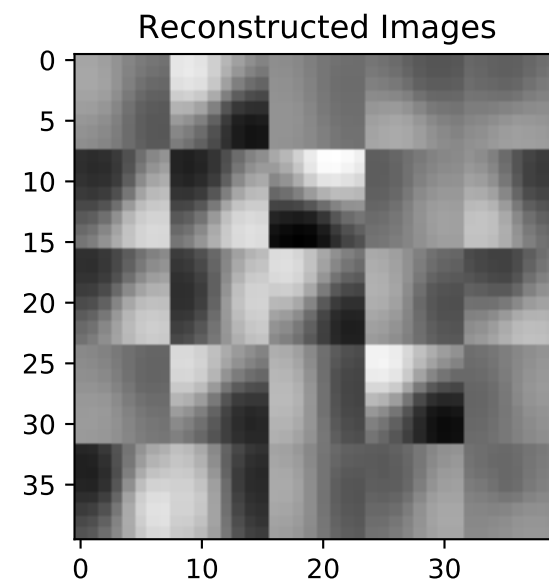
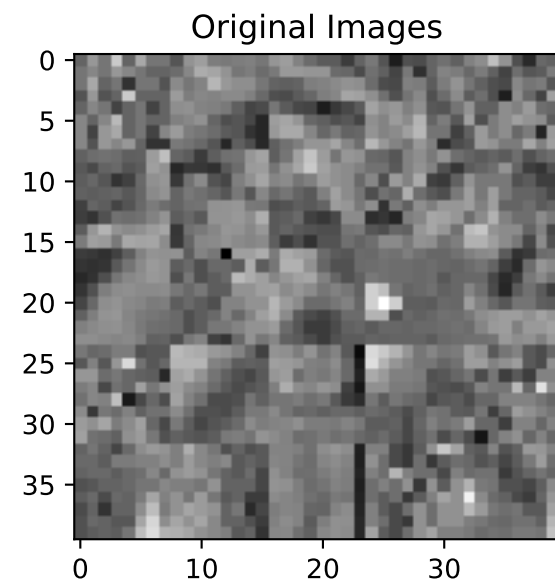
Trained model : 126

wscale : 0.010000
learn_rate : 0.005000
batch size : 2000
beta : 1.000000
loss : 0.004554
msq : 0.002514
sparsity : 0.002041



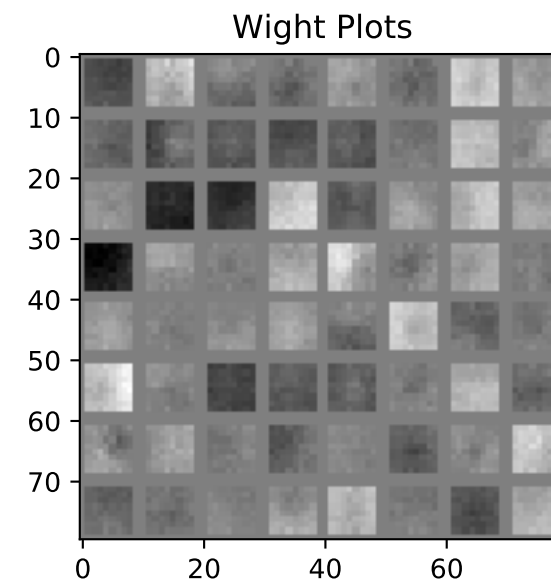
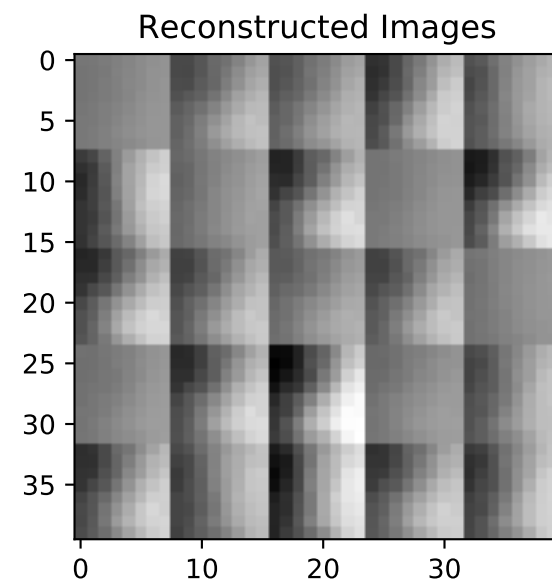
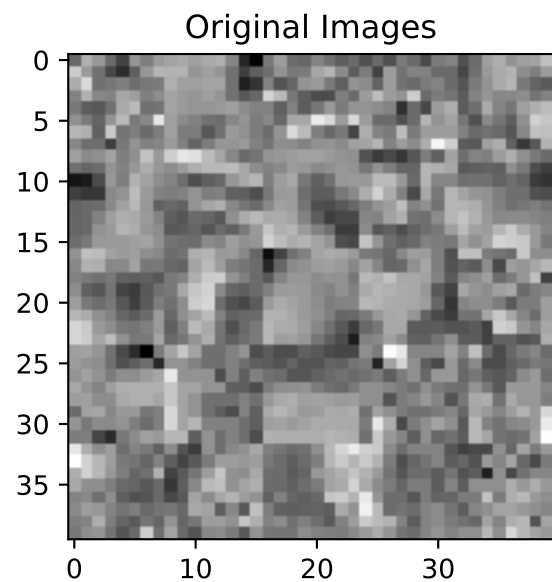
Trained model : 127

wscale : 0.010000
learn_rate : 0.005000
batch size : 2000
beta : 10.000000
loss : 0.017067
msq : 0.012033
sparsity : 0.000503



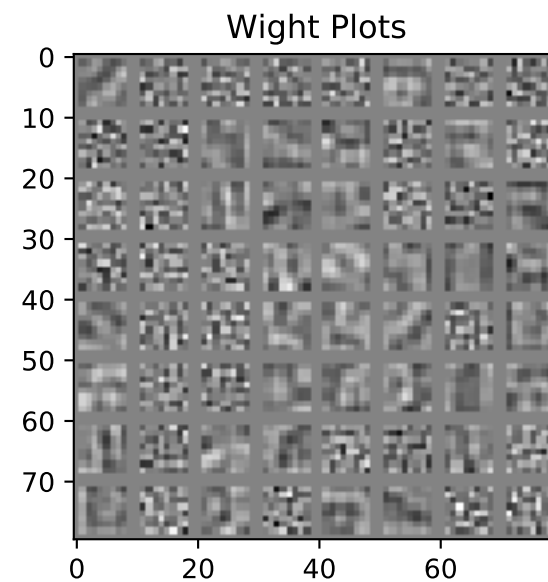
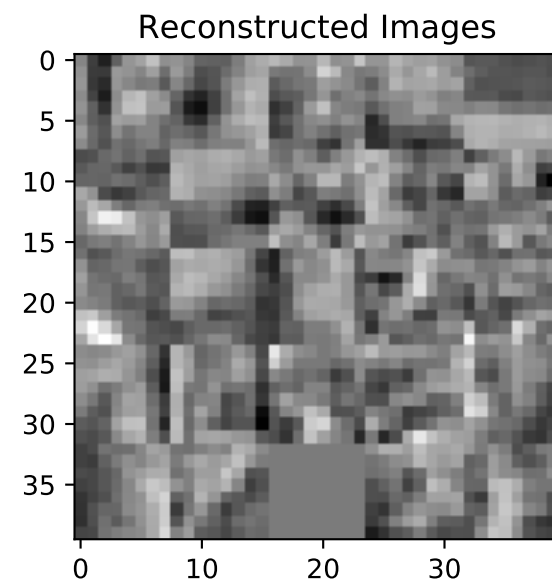
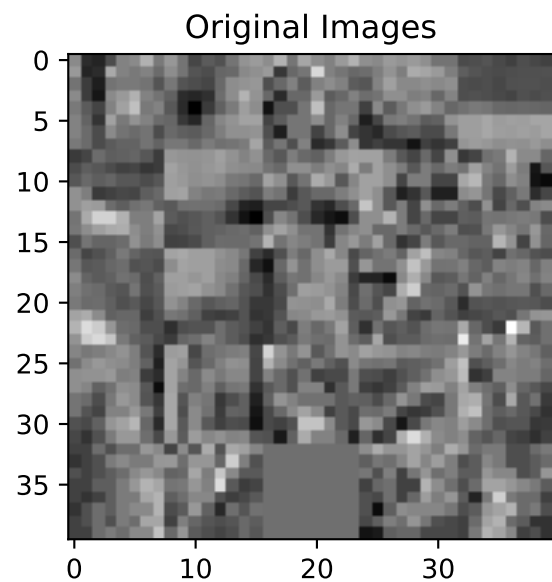
Trained model : 128

wscale : 0.010000
learn_rate : 0.005000
batch size : 2000
beta : 100.000000
loss : 0.057282
msq : 0.015376
sparsity : 0.000419



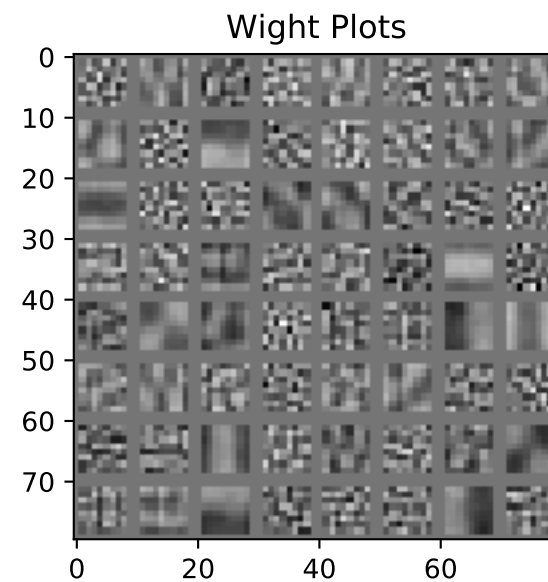
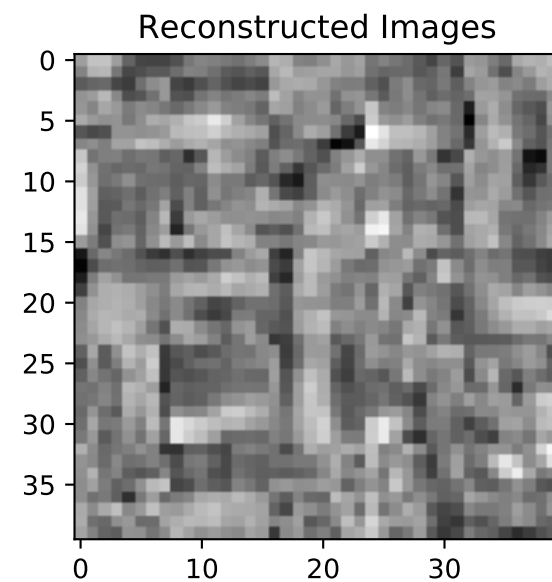
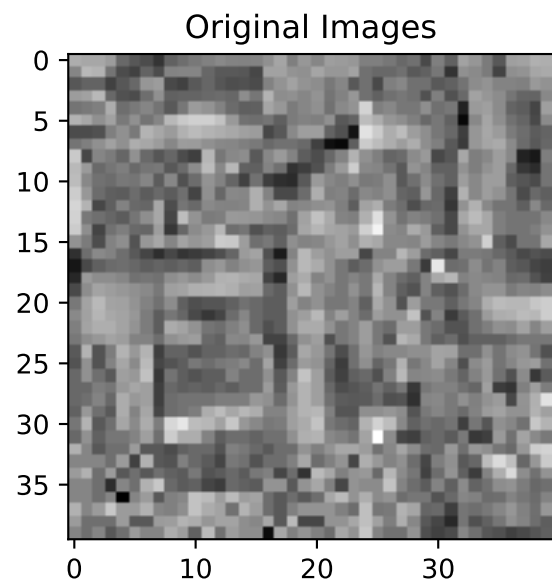
Trained model : 129

wscale : 0.010000
learn_rate : 0.005000
batch size : 3000
beta : 0.100000
loss : 0.002369
msq : 0.001942
sparsity : 0.004277



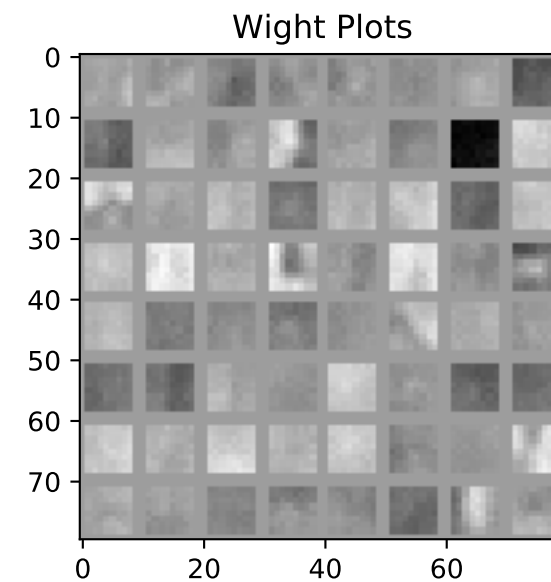
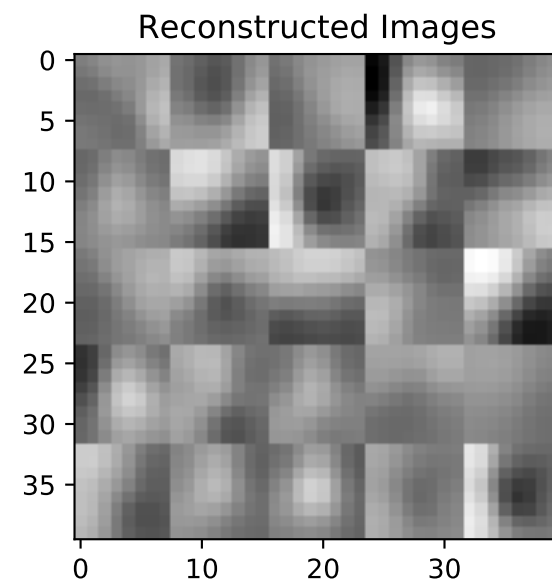
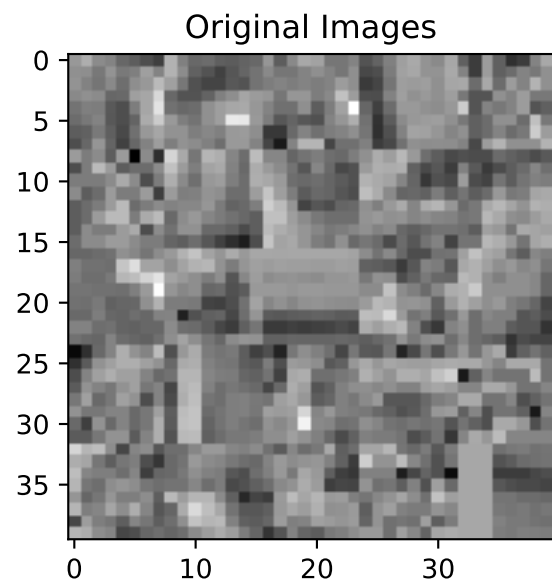
Trained model : 130

wscale : 0.010000
learn_rate : 0.005000
batch size : 3000
beta : 1.000000
loss : 0.003937
msq : 0.002268
sparsity : 0.001669



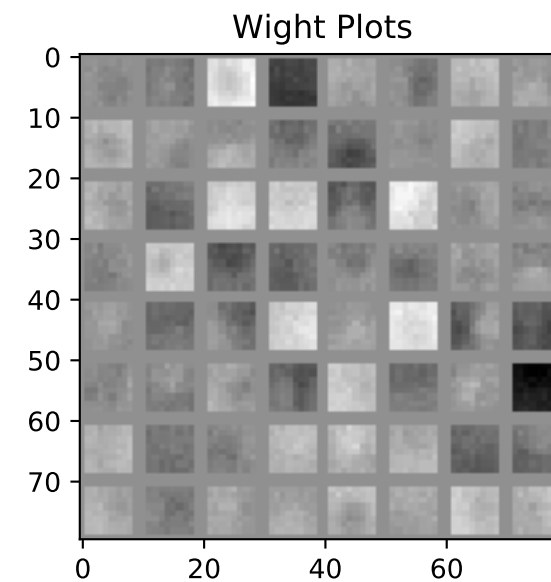
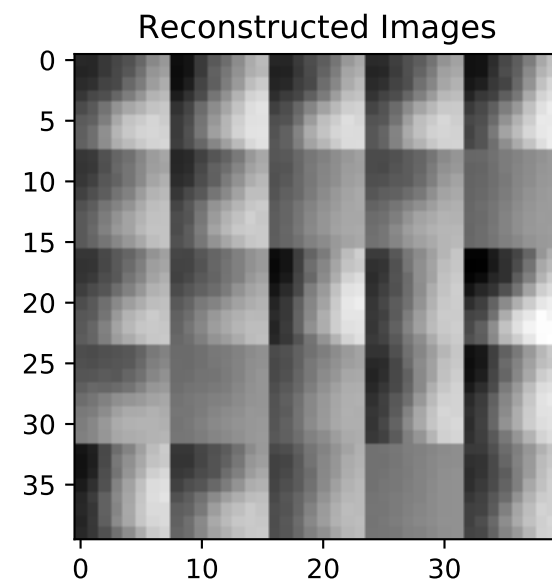
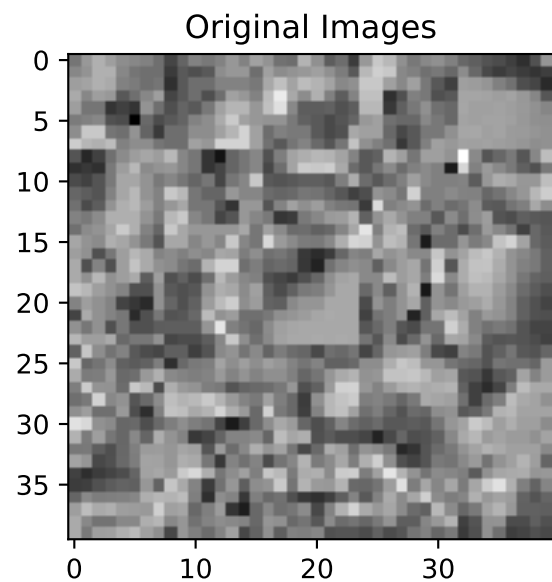
Trained model : 131

wscale : 0.010000
learn_rate : 0.005000
batch size : 3000
beta : 10.000000
loss : 0.015351
msq : 0.010426
sparsity : 0.000492



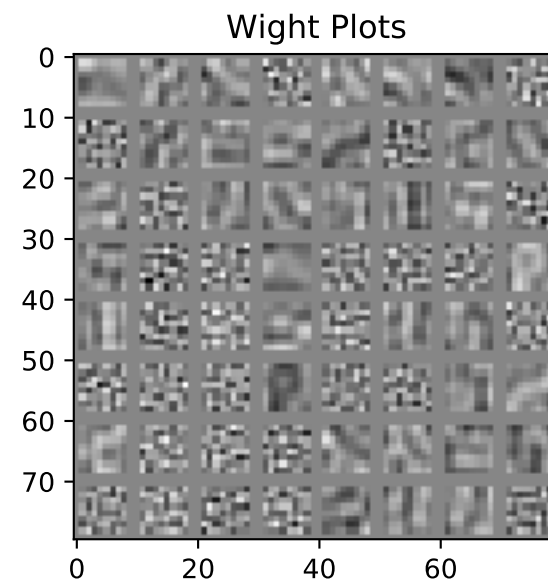
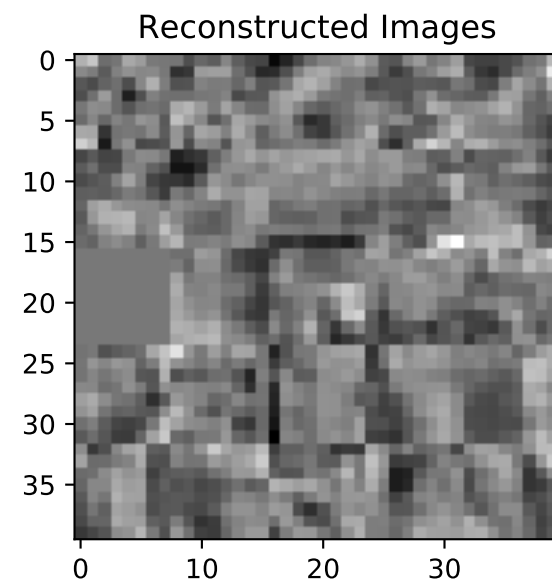
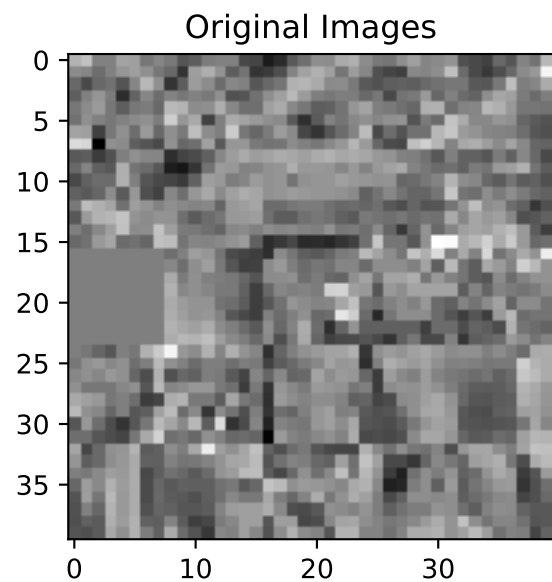
Trained model : 132

wscale : 0.010000
learn_rate : 0.005000
batch size : 3000
beta : 100.000000
loss : 0.055455
msq : 0.015350
sparsity : 0.000401



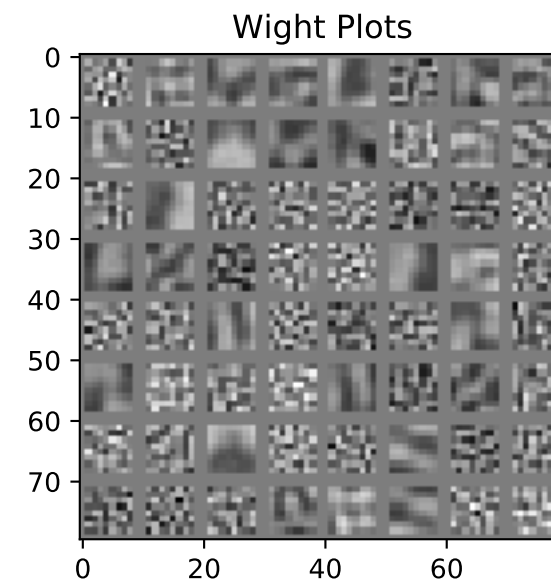
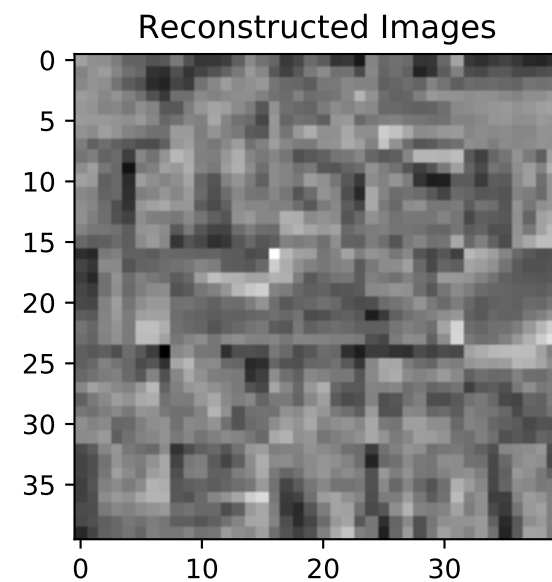
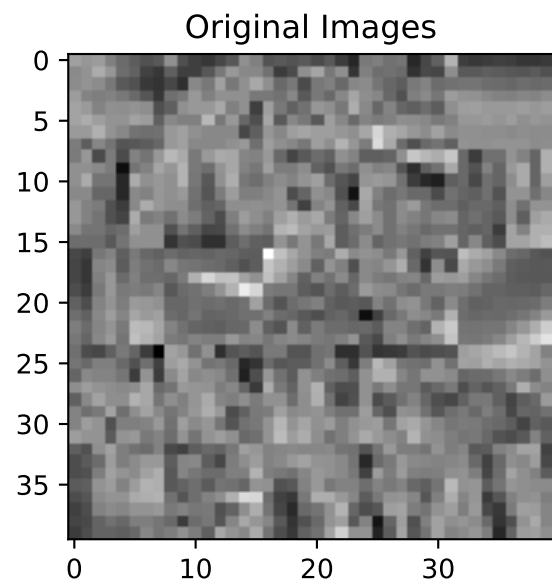
Trained model : 133

wscale : 0.010000
learn_rate : 0.005000
batch size : 4000
beta : 0.100000
loss : 0.002256
msq : 0.001896
sparsity : 0.003603



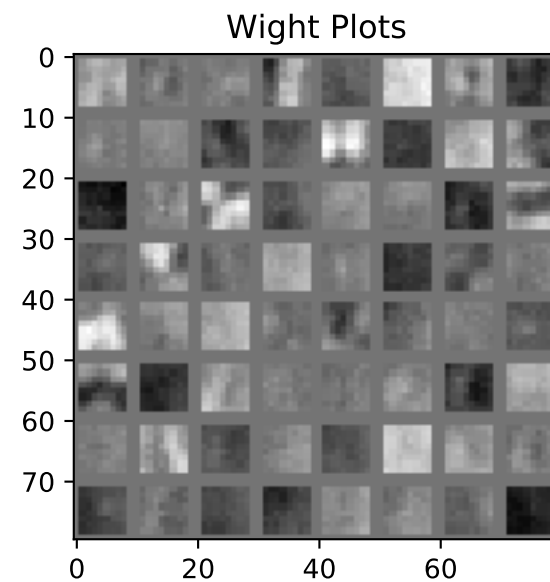
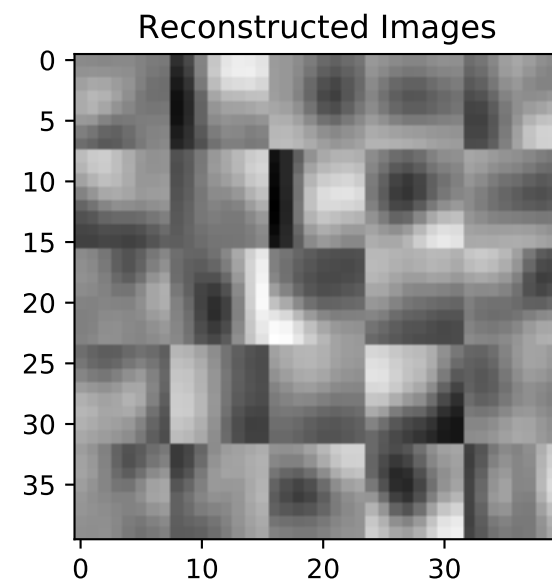
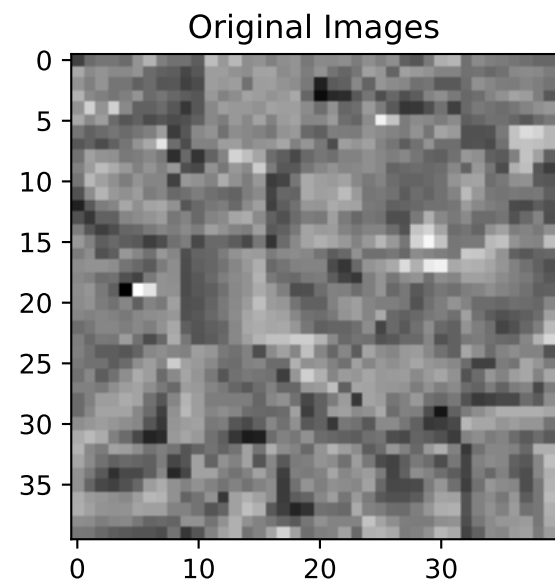
Trained model : 134

wscale : 0.010000
learn_rate : 0.005000
batch size : 4000
beta : 1.000000
loss : 0.003627
msq : 0.002191
sparsity : 0.001435



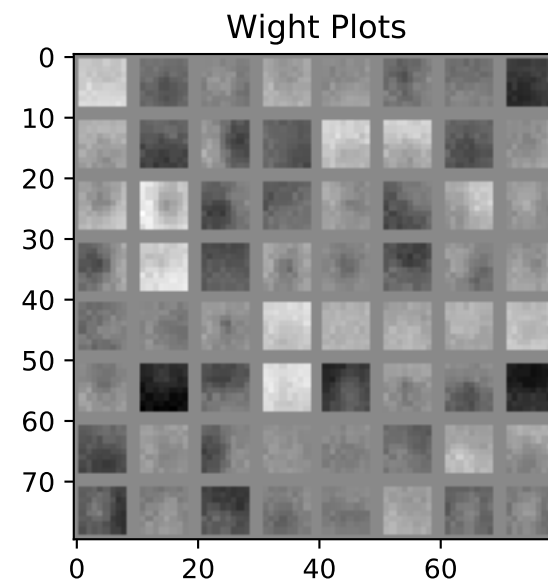
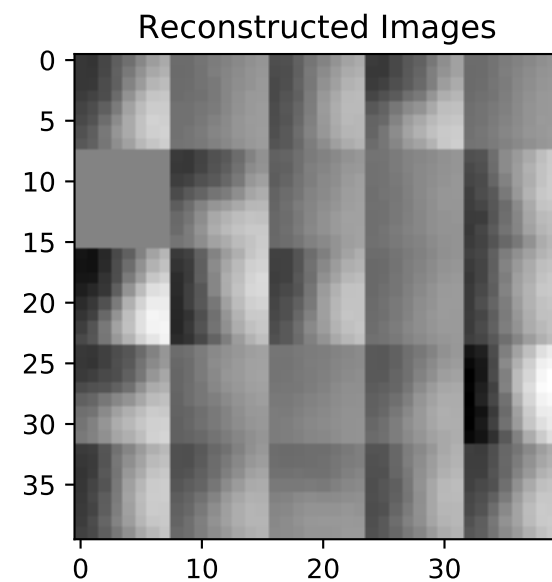
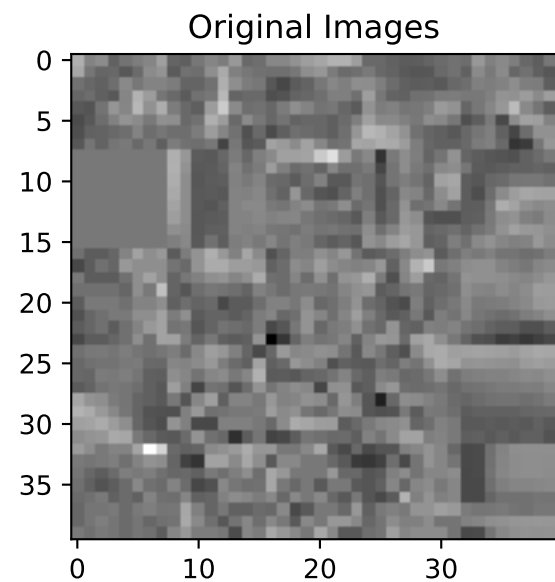
Trained model : 135

wscale : 0.010000
learn_rate : 0.005000
batch size : 4000
beta : 10.000000
loss : 0.013899
msq : 0.009030
sparsity : 0.000487



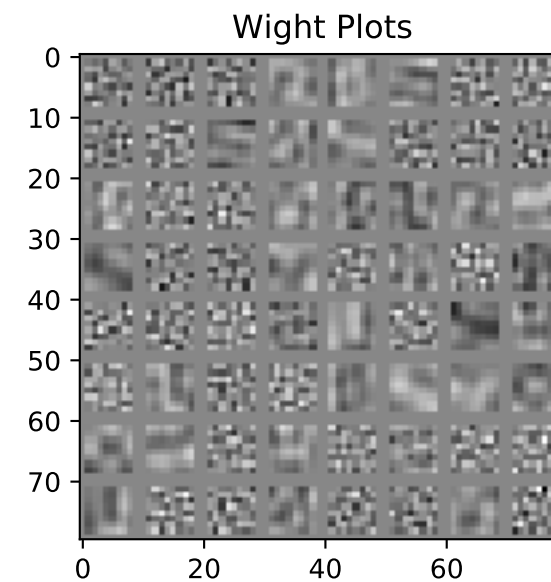
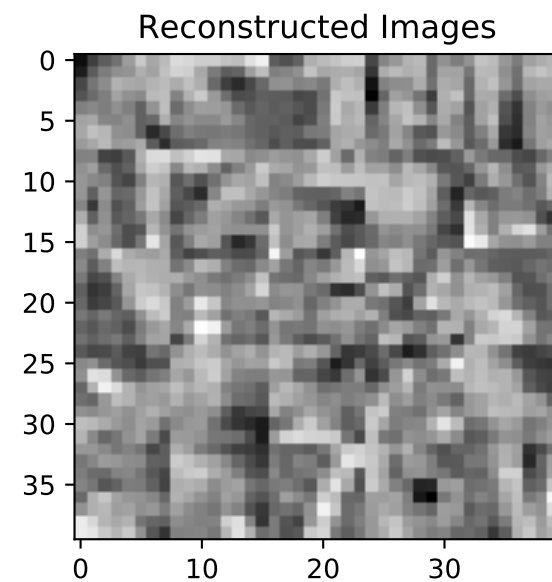
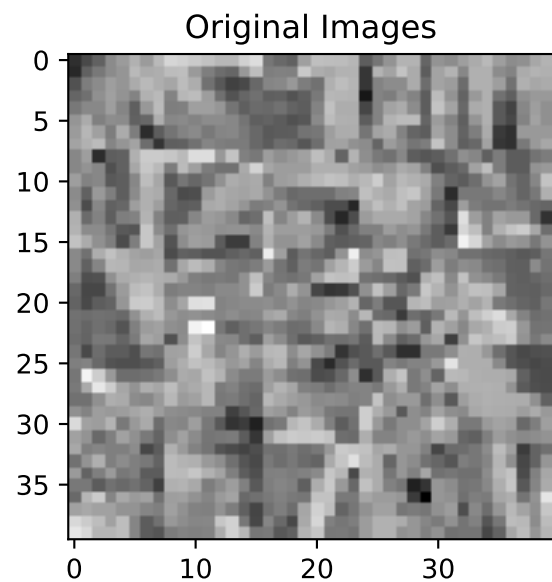
Trained model : 136

wscale : 0.010000
learn_rate : 0.005000
batch size : 4000
beta : 100.000000
loss : 0.060896
msq : 0.015318
sparsity : 0.000456



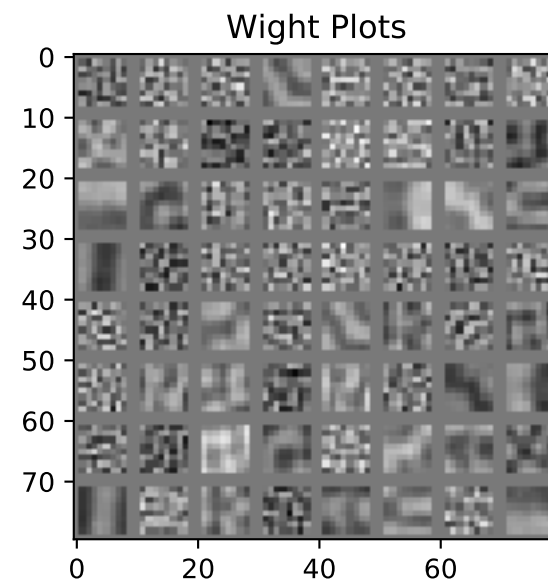
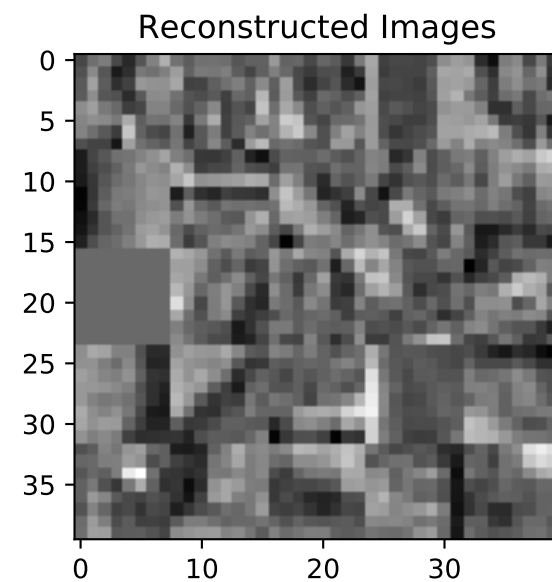
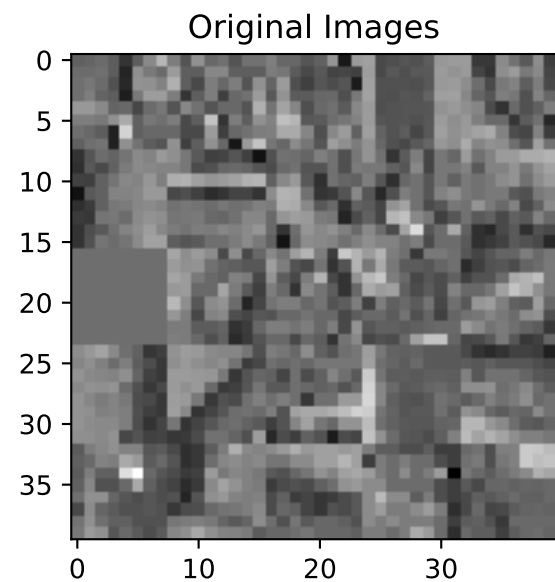
Trained model : 137

wscale : 0.010000
learn_rate : 0.005000
batch size : 5000
beta : 0.100000
loss : 0.002217
msq : 0.001894
sparsity : 0.003235



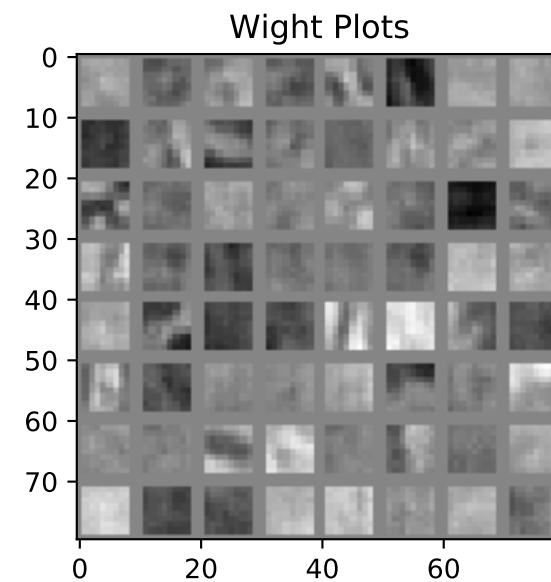
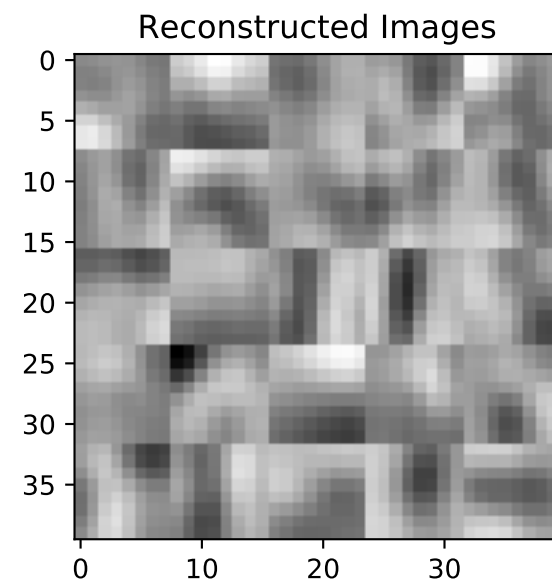
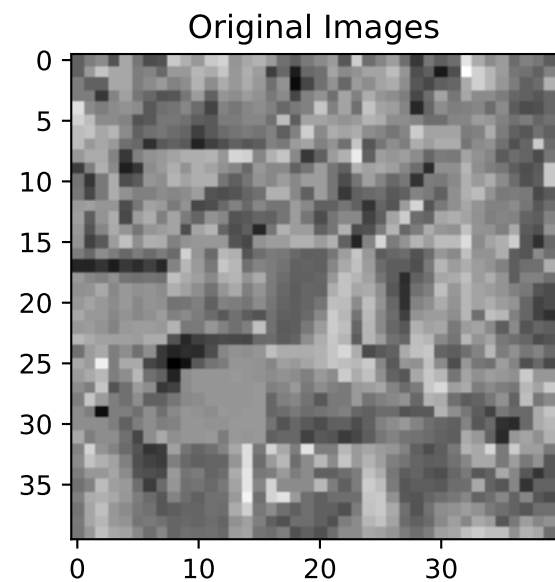
Trained model : 138

wscale : 0.010000
learn_rate : 0.005000
batch size : 5000
beta : 1.000000
loss : 0.003396
msq : 0.002139
sparsity : 0.001258



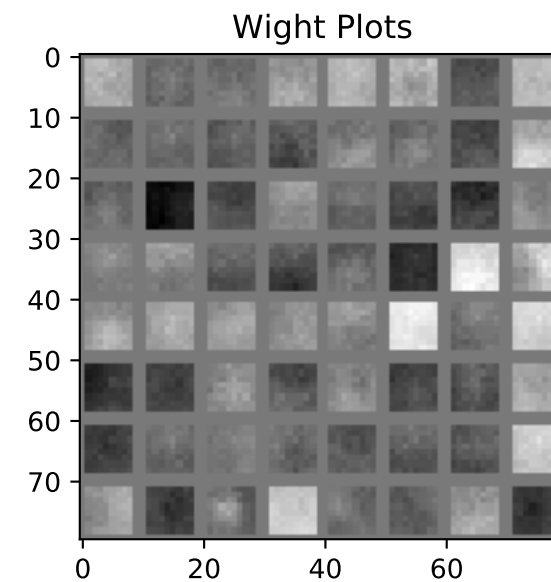
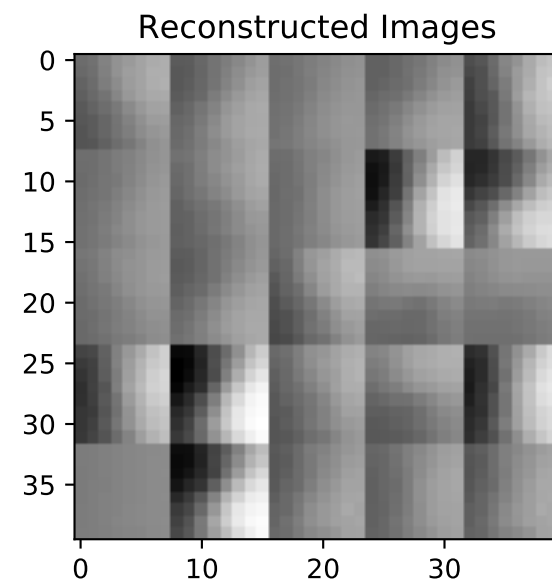
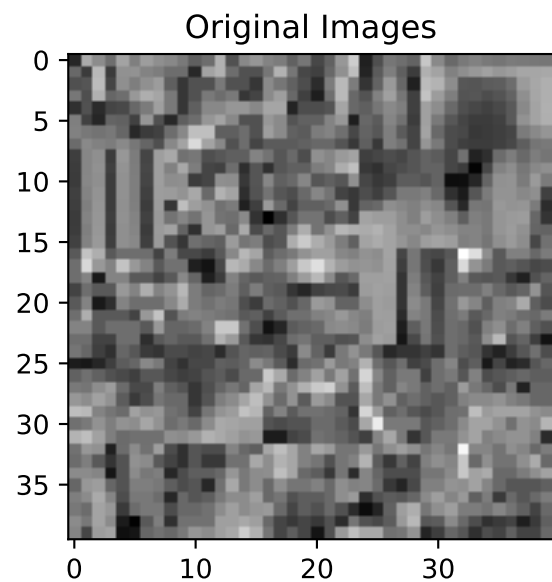
Trained model : 139

wscale : 0.010000
learn_rate : 0.005000
batch size : 5000
beta : 10.000000
loss : 0.012926
msq : 0.007818
sparsity : 0.000511



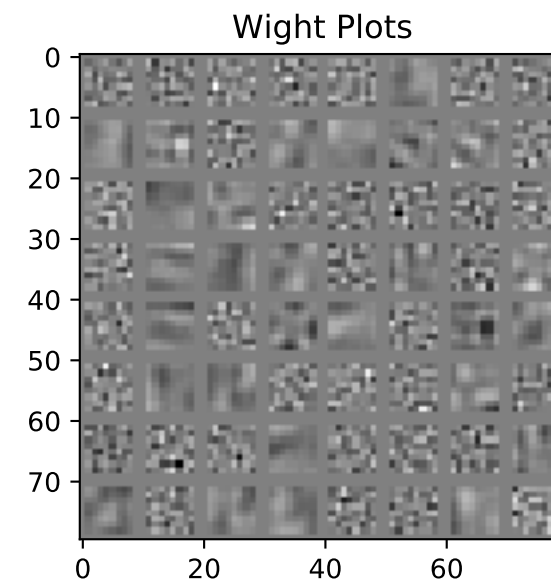
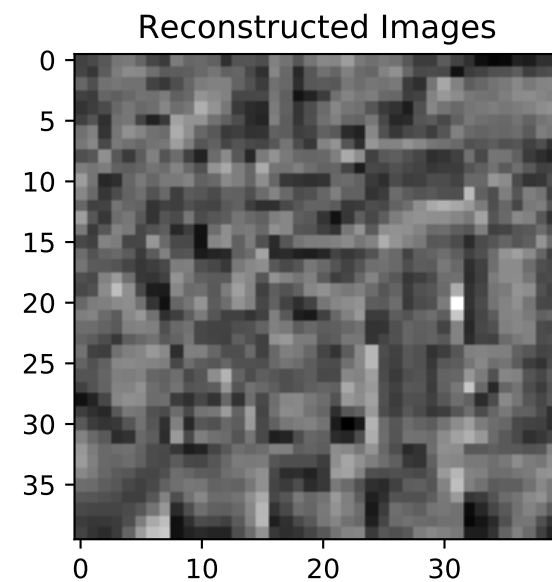
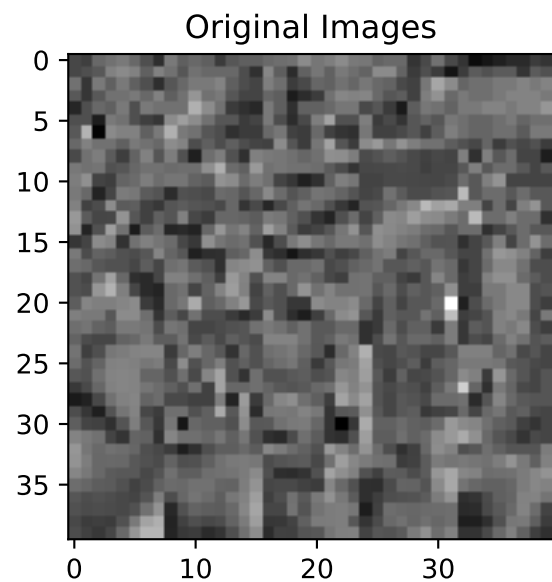
Trained model : 140

wscale : 0.010000
learn_rate : 0.005000
batch size : 5000
beta : 100.000000
loss : 0.051523
msq : 0.015271
sparsity : 0.000363



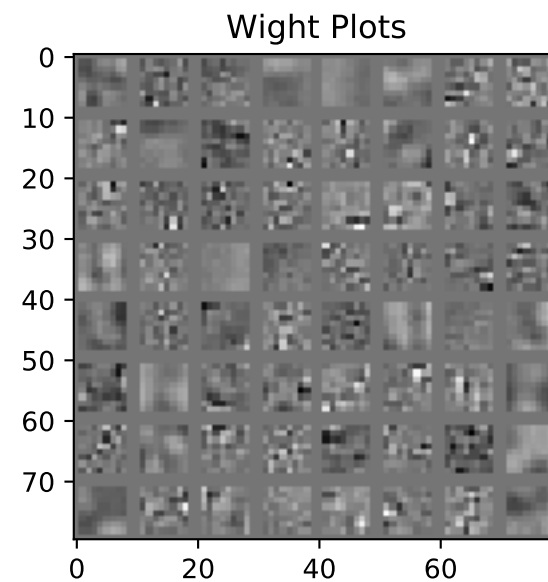
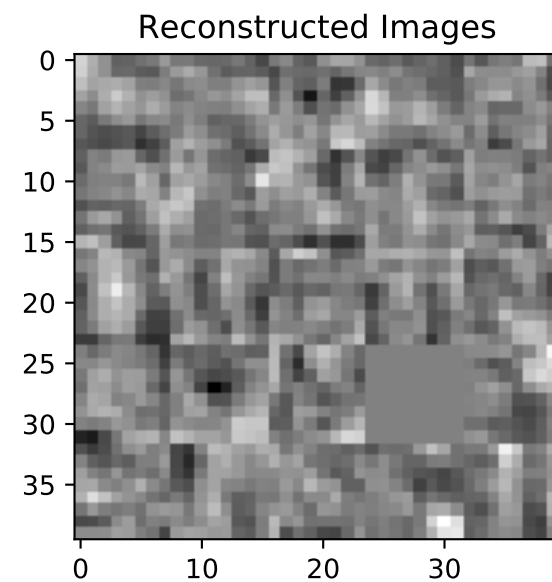
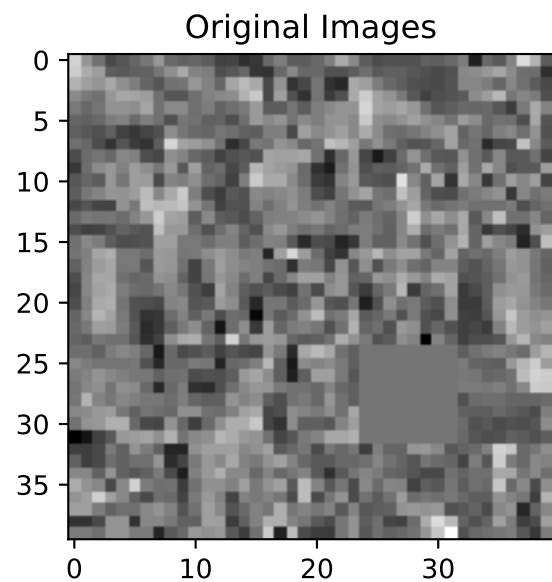
Trained model : 141

wscale : 0.010000
learn_rate : 0.050000
batch size : 1000
beta : 0.100000
loss : 0.003075
msq : 0.002095
sparsity : 0.009797



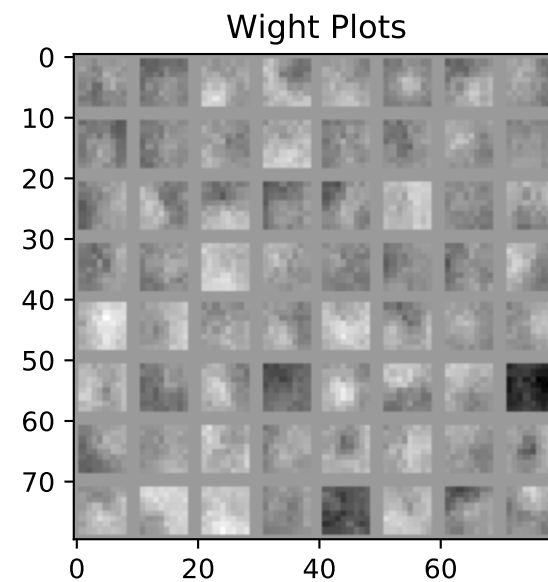
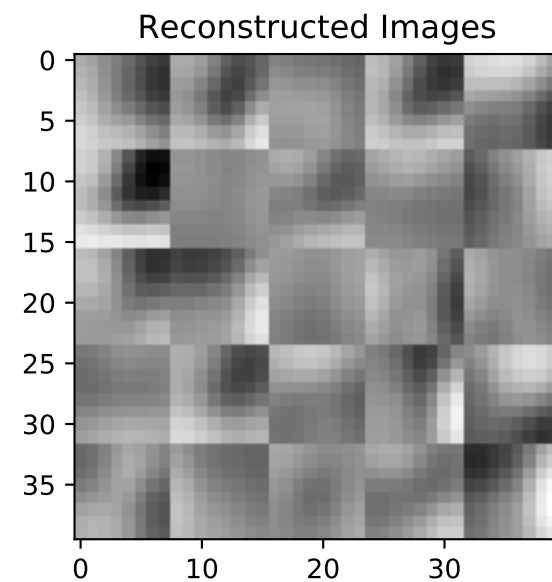
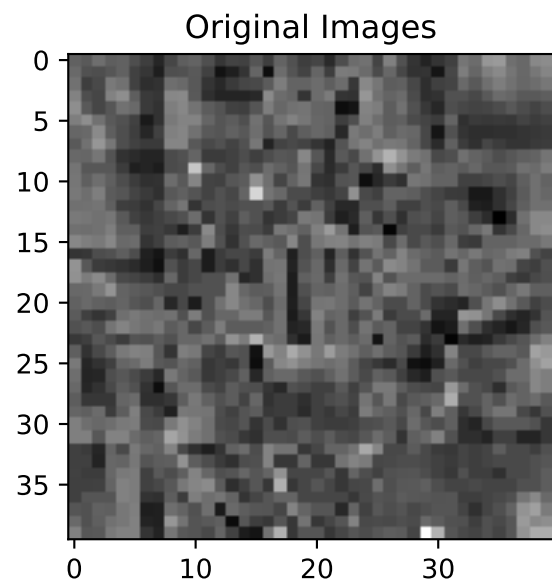
Trained model : 142

wscale : 0.010000
learn_rate : 0.050000
batch size : 1000
beta : 1.000000
loss : 0.010191
msq : 0.005466
sparsity : 0.004726



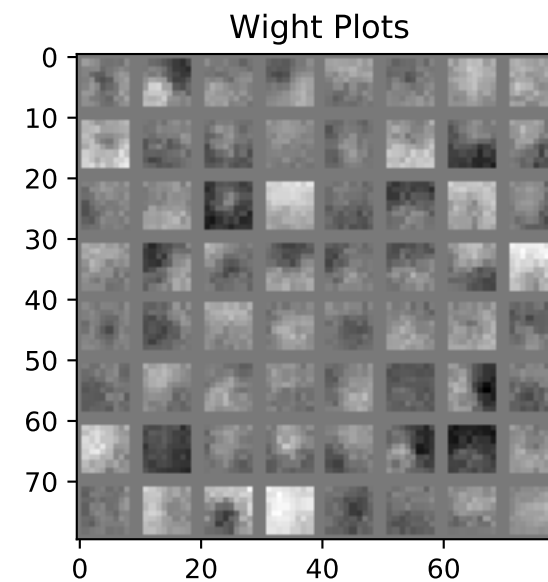
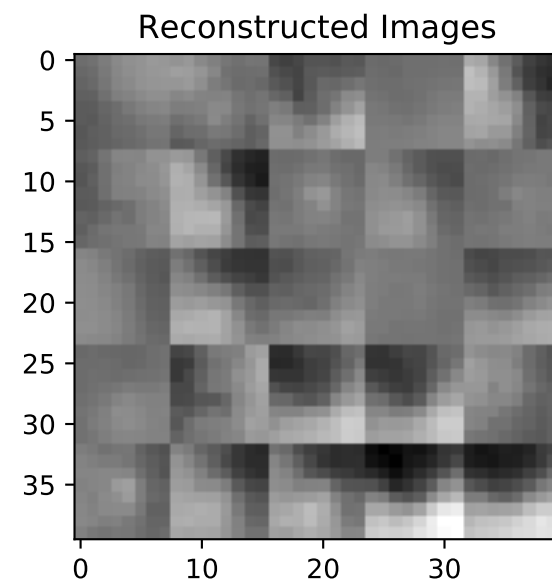
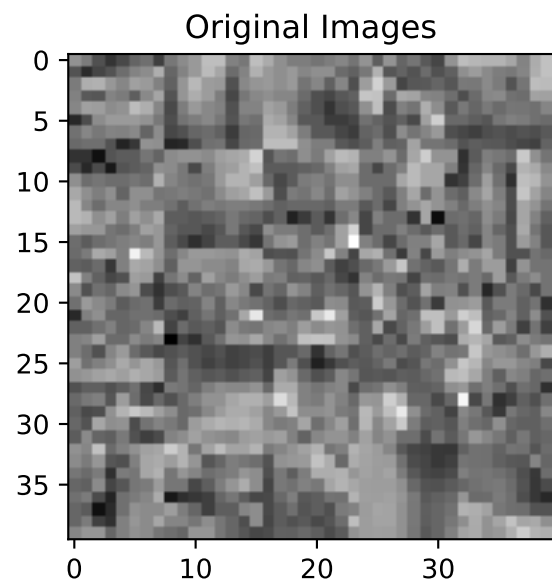
Trained model : 143

wscale : 0.010000
learn_rate : 0.050000
batch size : 1000
beta : 10.000000
loss : 0.052269
msq : 0.014054
sparsity : 0.003821



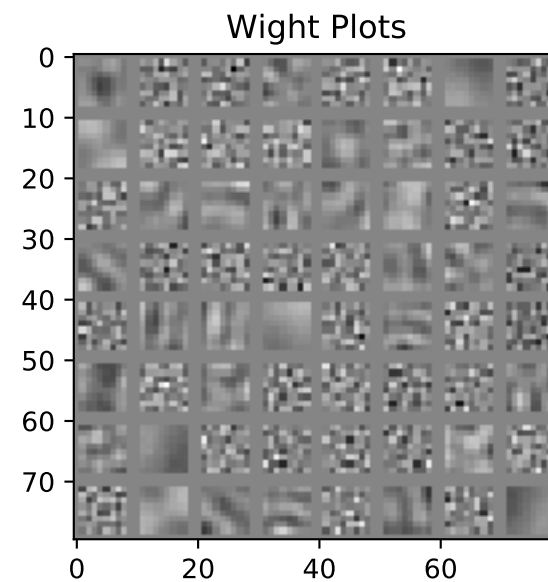
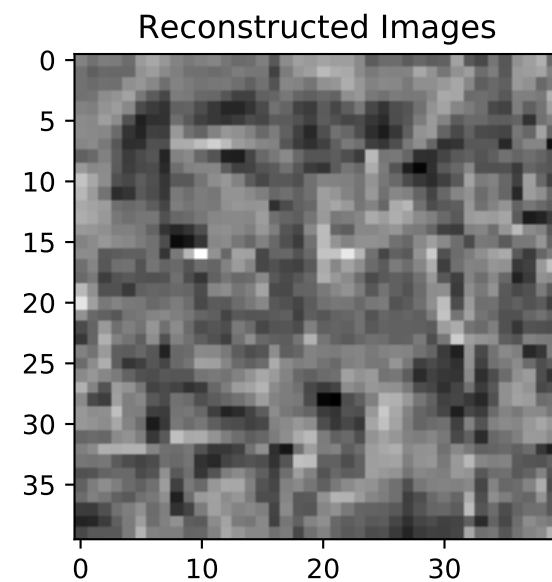
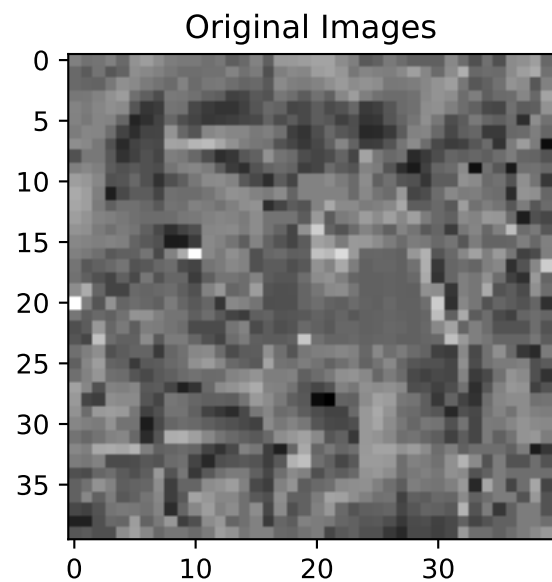
Trained model : 144

wscale : 0.010000
learn_rate : 0.050000
batch size : 1000
beta : 100.000000
loss : 0.417373
msq : 0.015249
sparsity : 0.004021



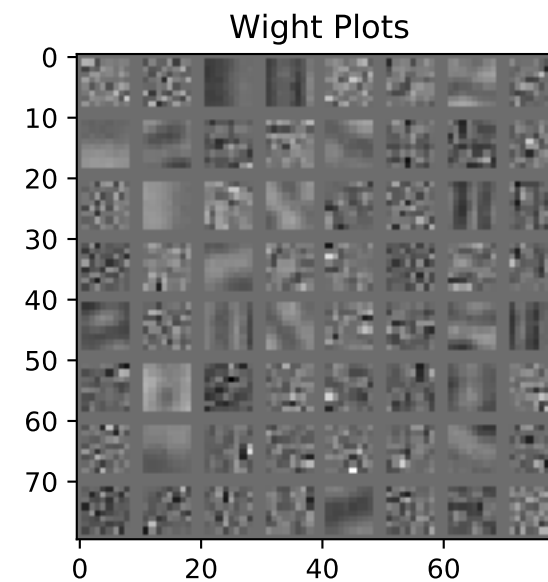
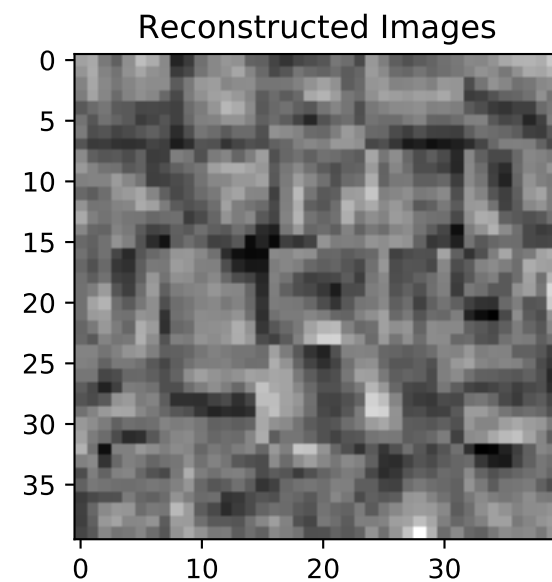
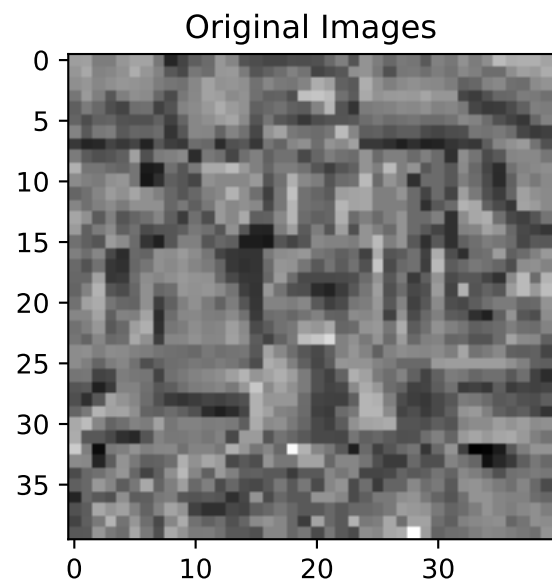
Trained model : 145

wscale : 0.010000
learn_rate : 0.050000
batch size : 2000
beta : 0.100000
loss : 0.003124
msq : 0.002258
sparsity : 0.008662



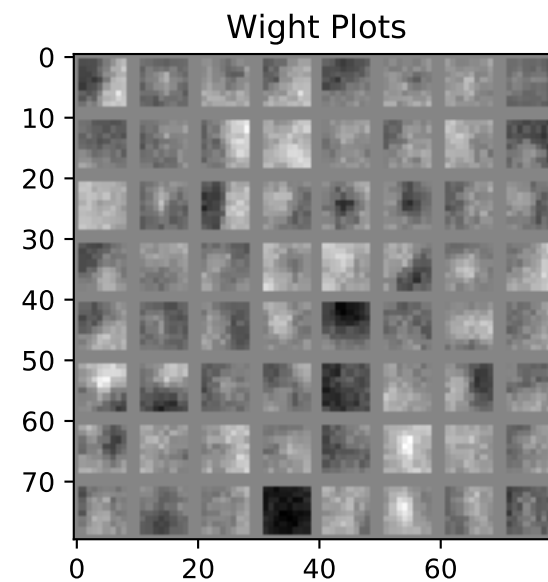
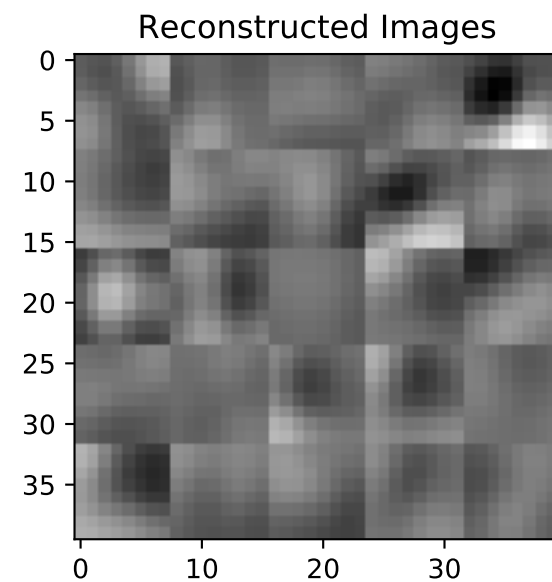
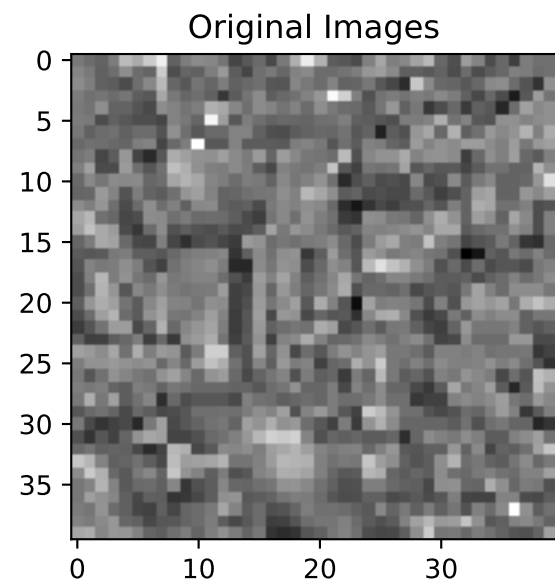
Trained model : 146

wscale : 0.010000
learn_rate : 0.050000
batch size : 2000
beta : 1.000000
loss : 0.008297
msq : 0.004164
sparsity : 0.004133



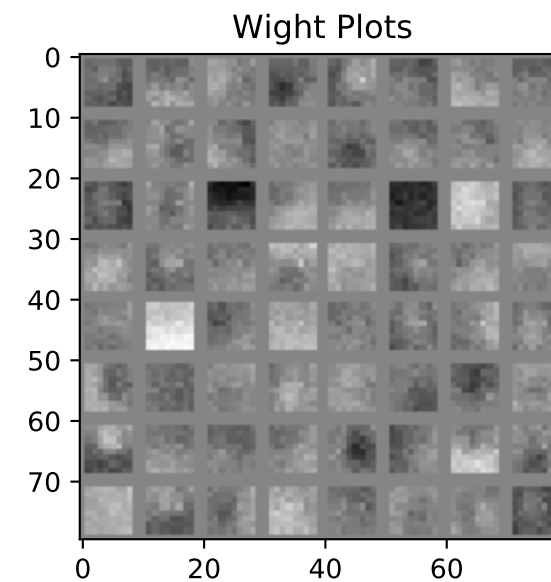
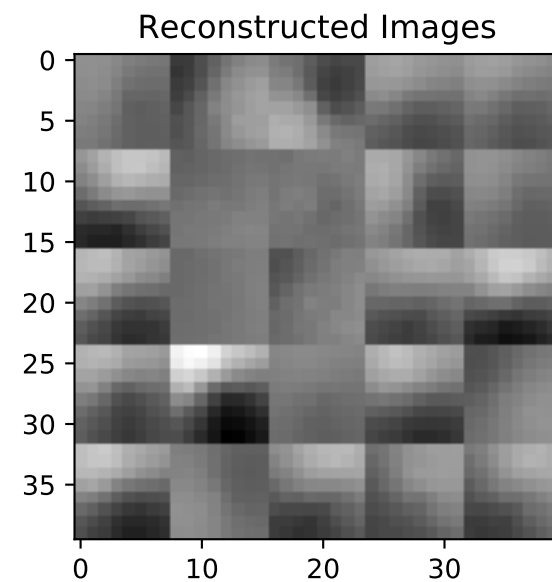
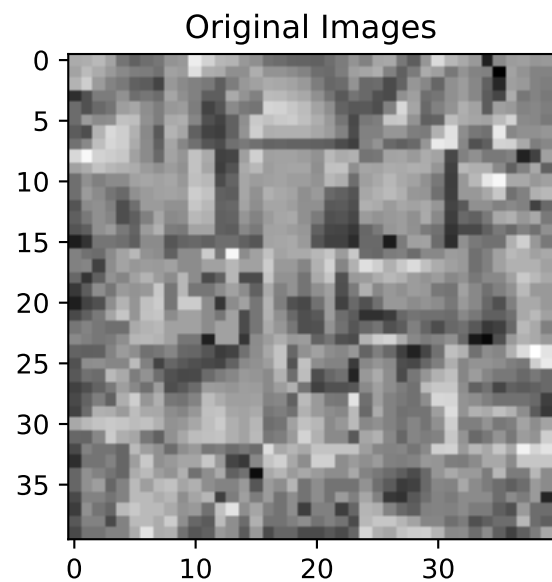
Trained model : 147

wscale : 0.010000
learn_rate : 0.050000
batch size : 2000
beta : 10.000000
loss : 0.048414
msq : 0.010998
sparsity : 0.003742



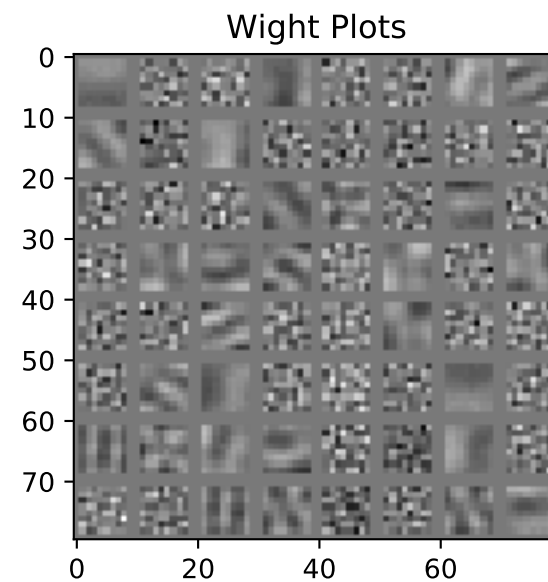
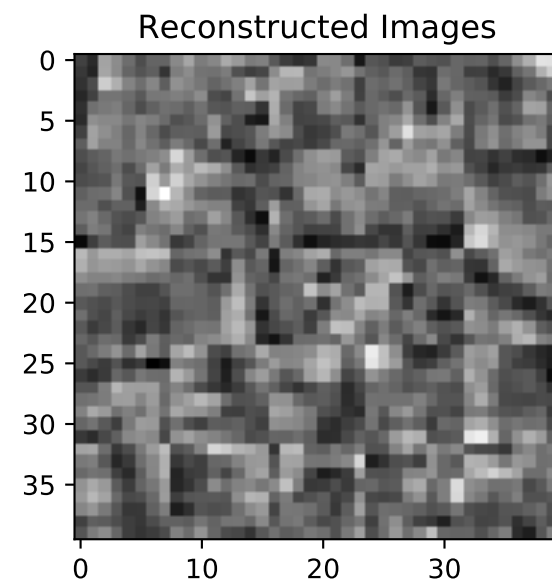
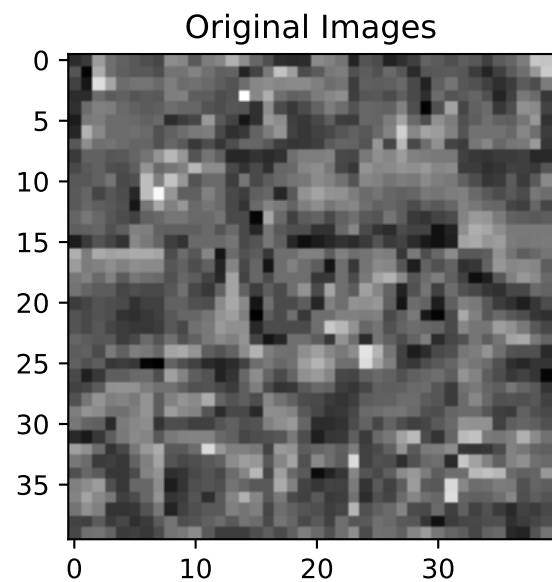
Trained model : 148

wscale : 0.010000
learn_rate : 0.050000
batch size : 2000
beta : 100.000000
loss : 0.353666
msq : 0.016405
sparsity : 0.003373



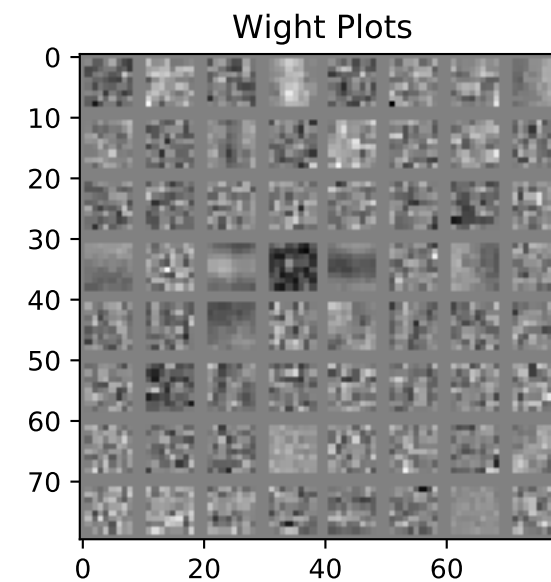
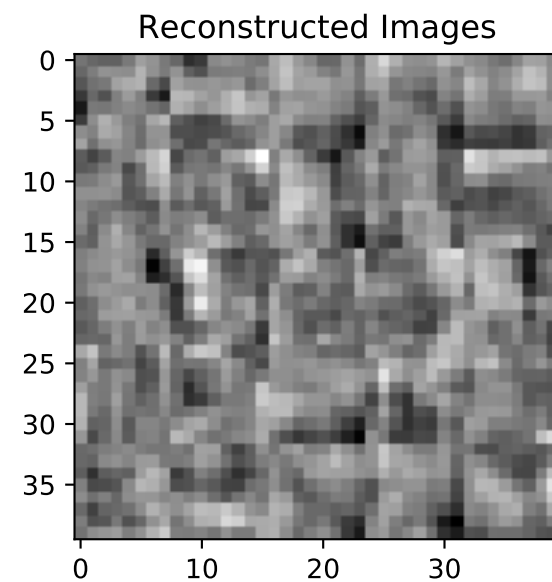
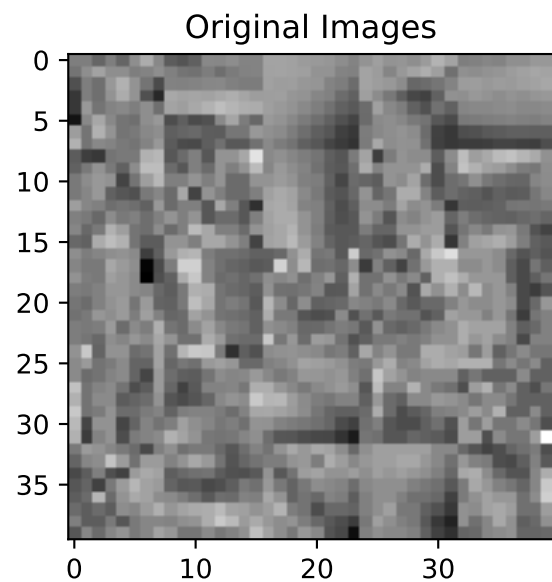
Trained model : 149

wscale : 0.010000
learn_rate : 0.050000
batch size : 3000
beta : 0.100000
loss : 0.004362
msq : 0.003430
sparsity : 0.009320



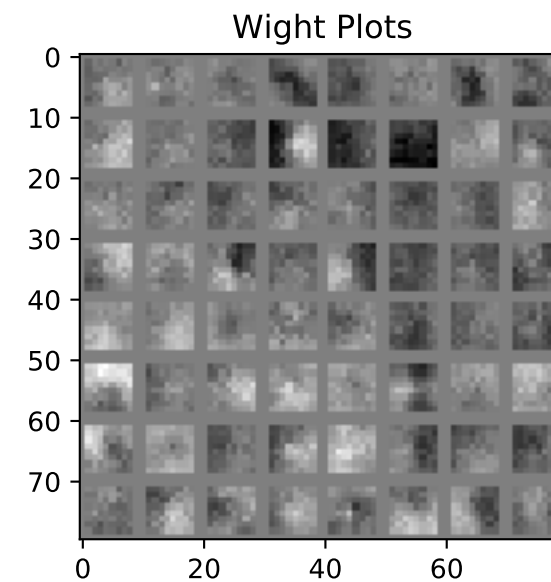
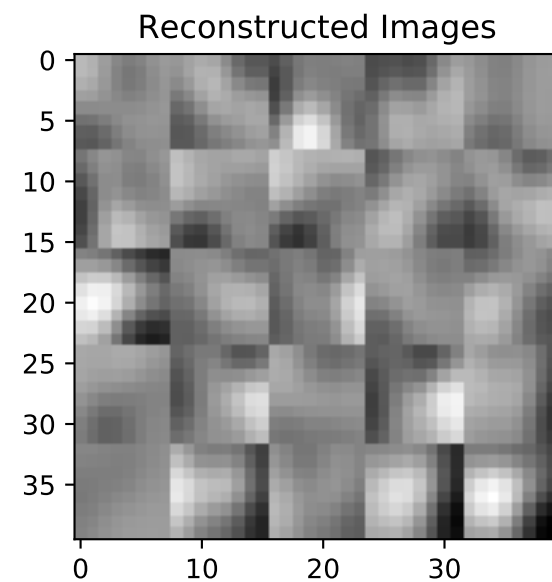
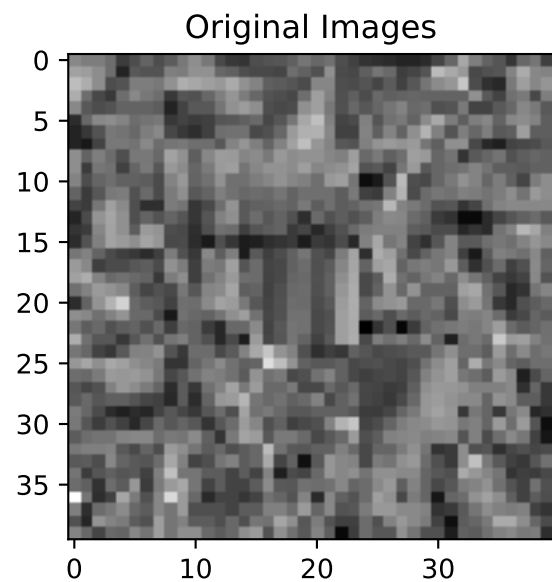
Trained model : 150

wscale : 0.010000
learn_rate : 0.050000
batch size : 3000
beta : 1.000000
loss : 0.008745
msq : 0.004661
sparsity : 0.004084



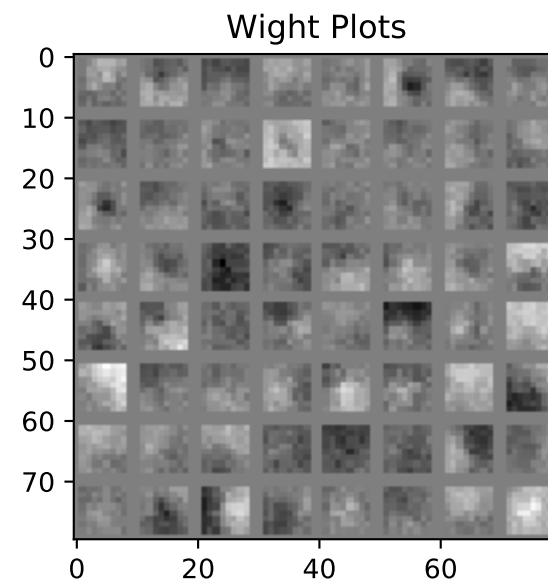
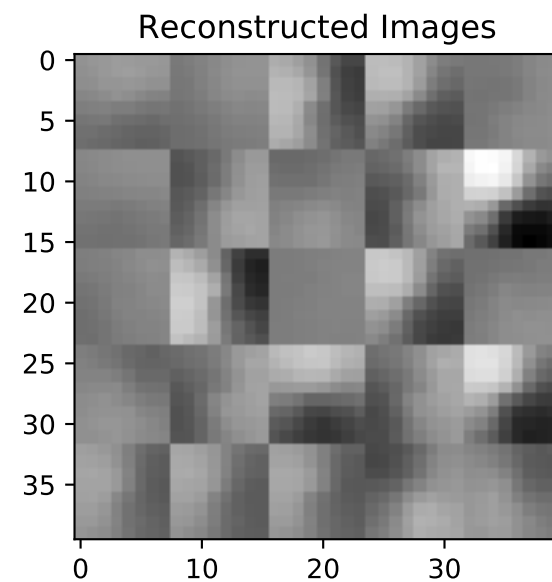
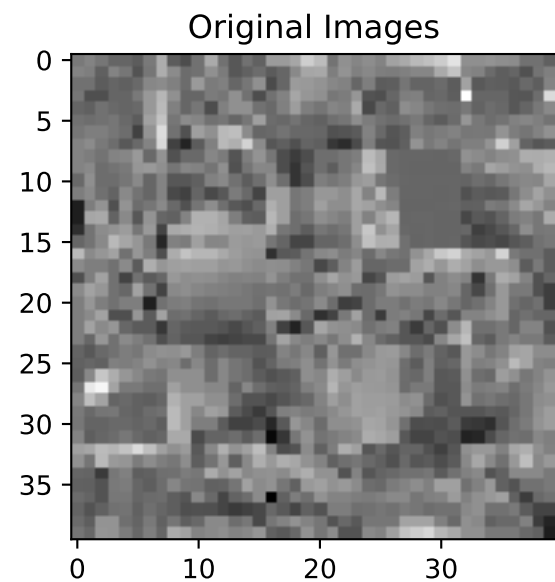
Trained model : 151

wscale : 0.010000
learn_rate : 0.050000
batch size : 3000
beta : 10.000000
loss : 0.051049
msq : 0.011501
sparsity : 0.003955



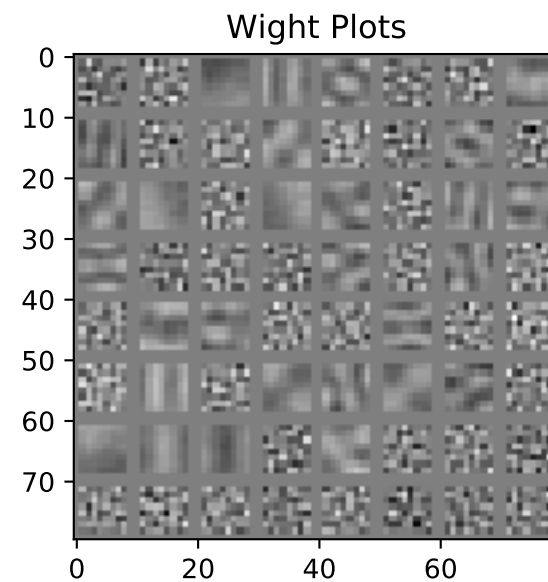
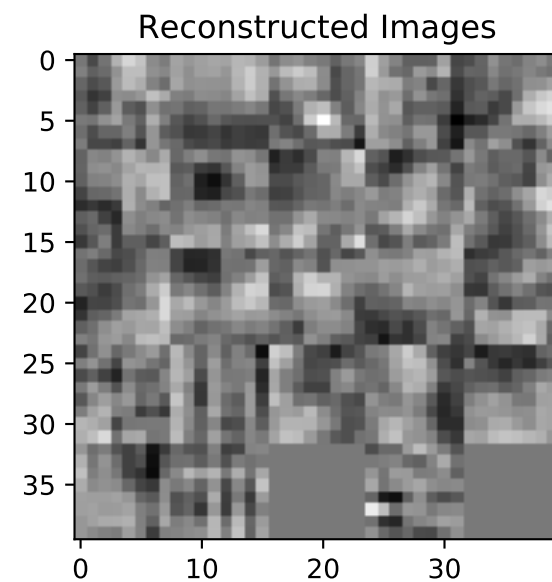
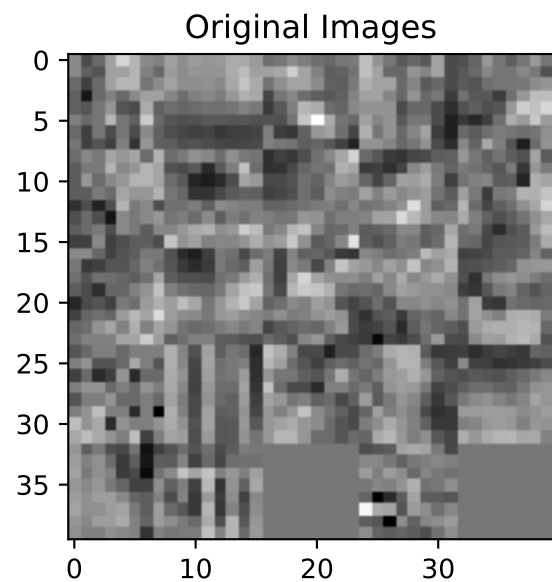
Trained model : 152

wscale : 0.010000
learn_rate : 0.050000
batch size : 3000
beta : 100.000000
loss : 0.400472
msq : 0.015481
sparsity : 0.003850



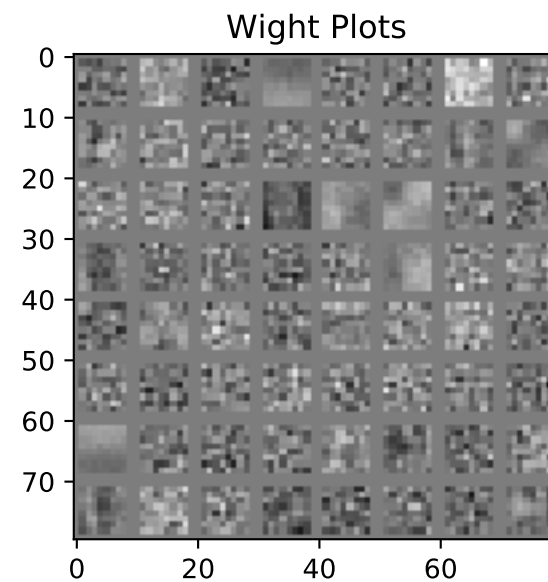
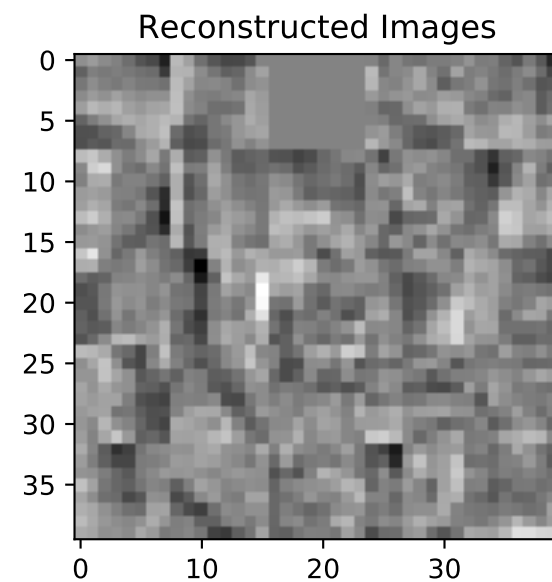
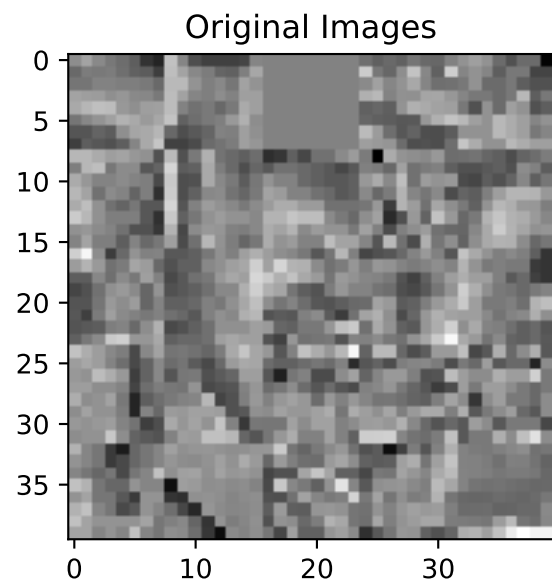
Trained model : 153

wscale : 0.010000
learn_rate : 0.050000
batch size : 4000
beta : 0.100000
loss : 0.002765
msq : 0.001922
sparsity : 0.008430



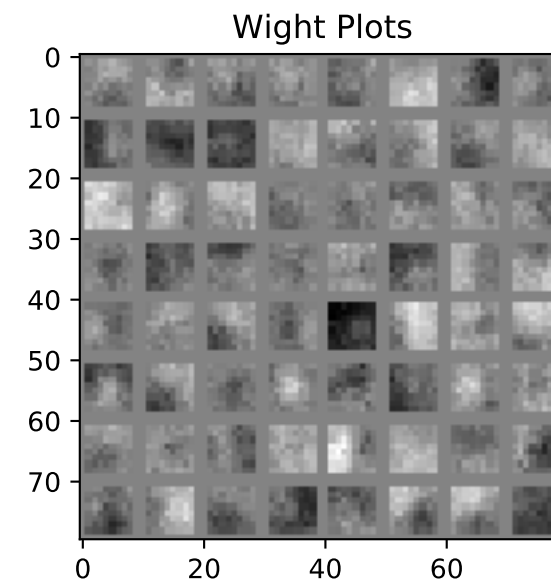
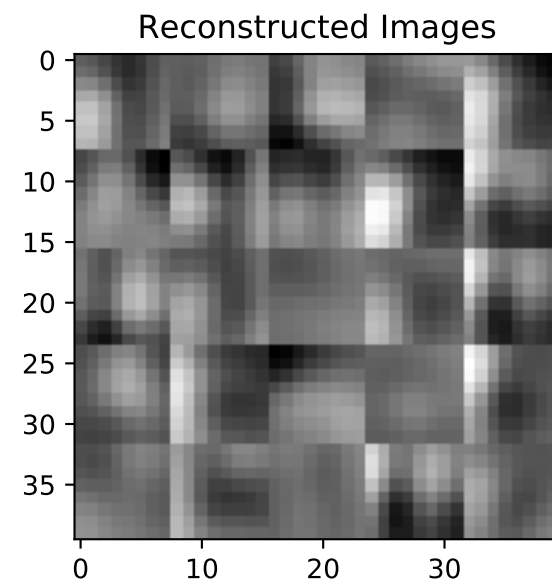
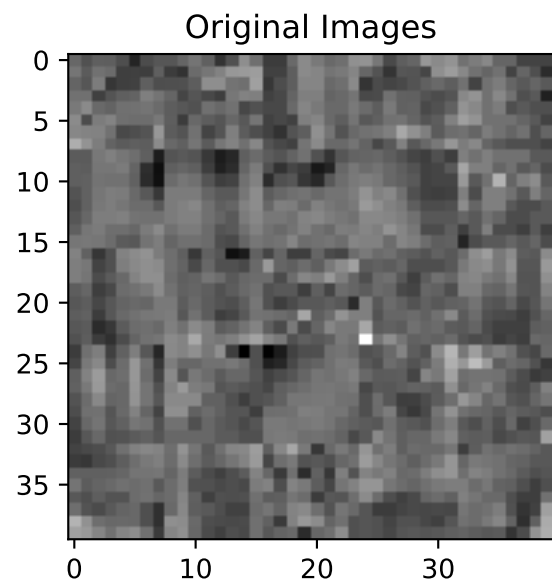
Trained model : 154

wscale : 0.010000
learn_rate : 0.050000
batch size : 4000
beta : 1.000000
loss : 0.008155
msq : 0.004163
sparsity : 0.003992



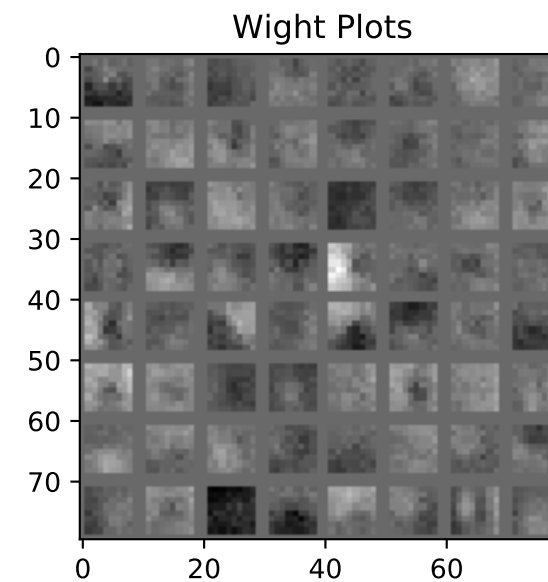
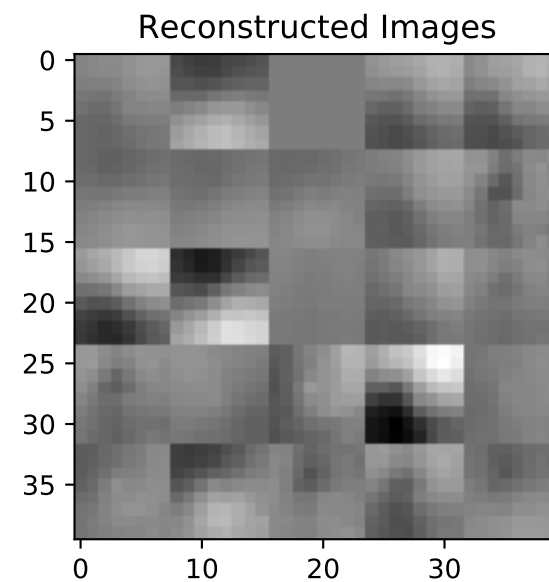
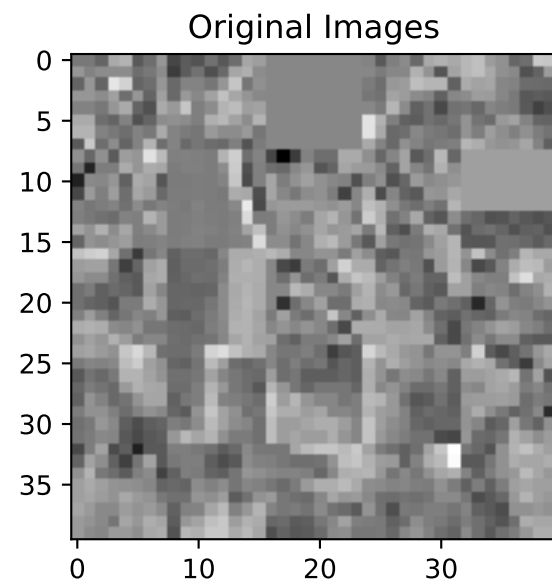
Trained model : 155

wscale : 0.010000
learn_rate : 0.050000
batch size : 4000
beta : 10.000000
loss : 0.043961
msq : 0.012130
sparsity : 0.003183



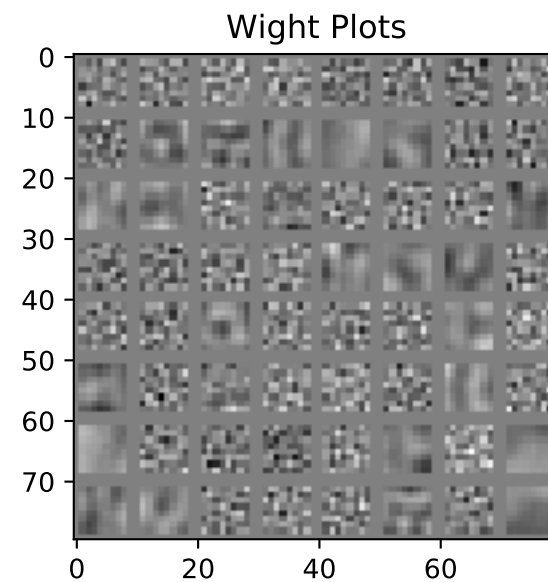
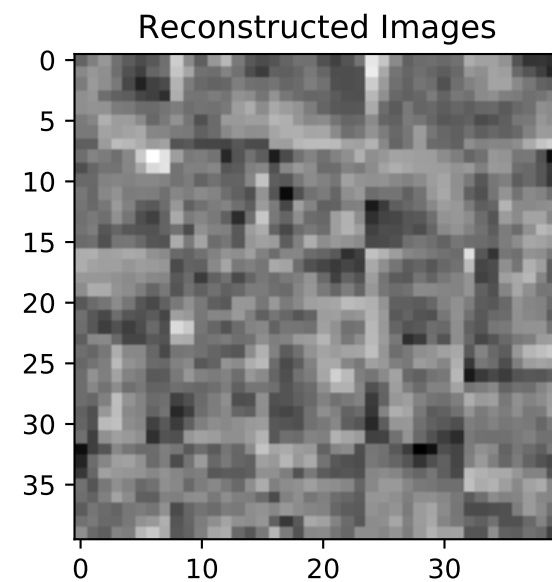
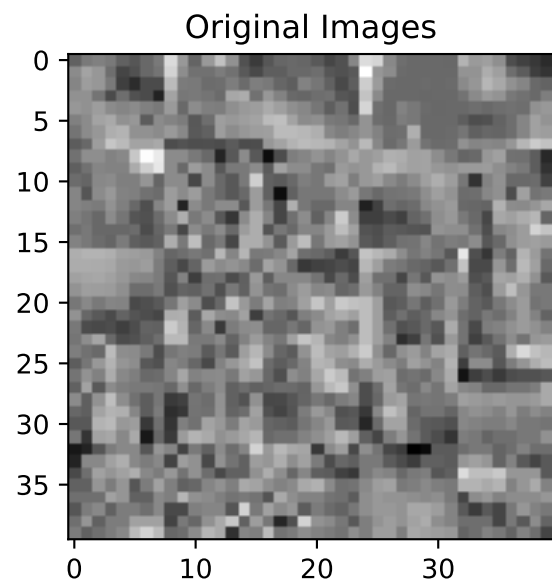
Trained model : 156

wscale : 0.010000
learn_rate : 0.050000
batch size : 4000
beta : 100.000000
loss : 0.393768
msq : 0.014863
sparsity : 0.003789



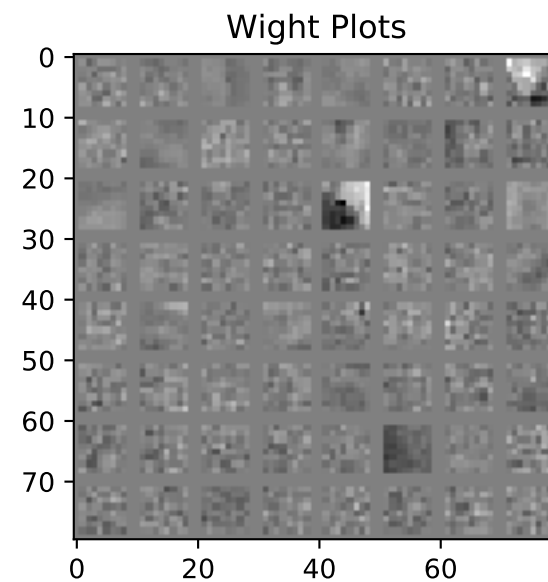
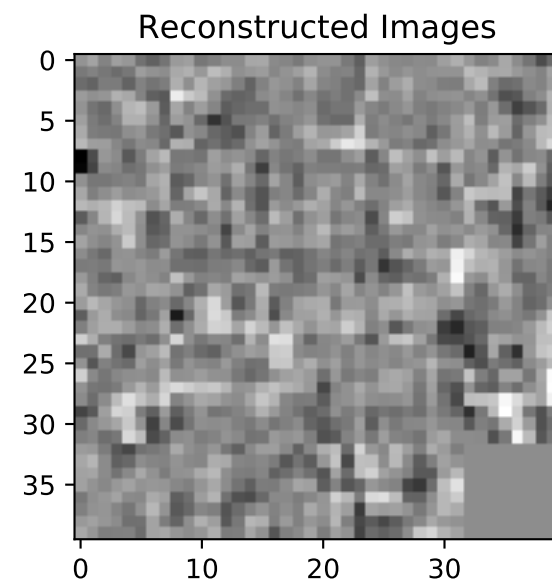
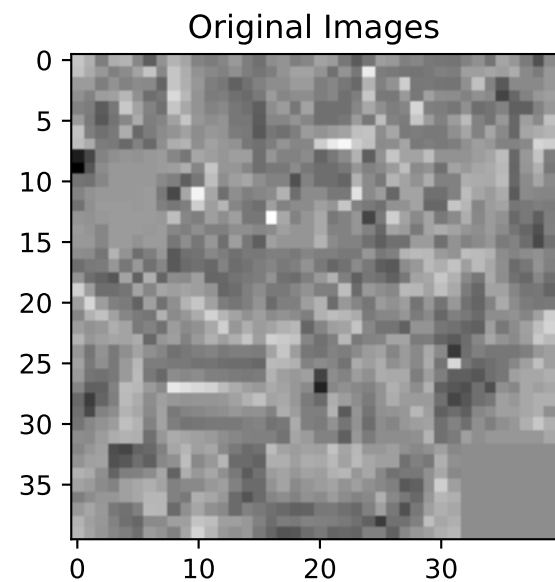
Trained model : 157

wscale : 0.010000
learn_rate : 0.050000
batch size : 5000
beta : 0.100000
loss : 0.003153
msq : 0.002314
sparsity : 0.008386



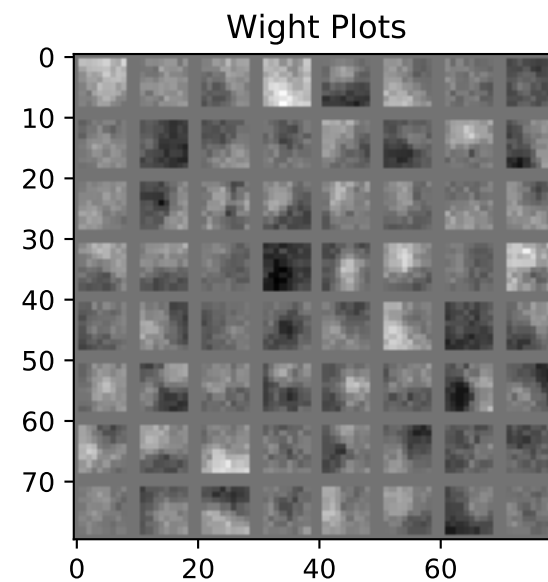
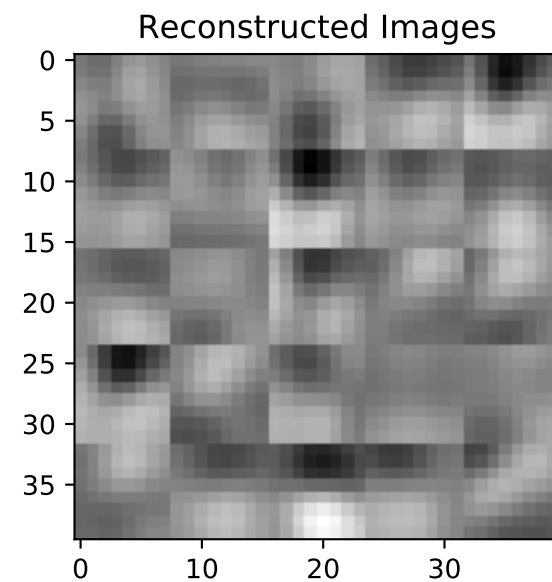
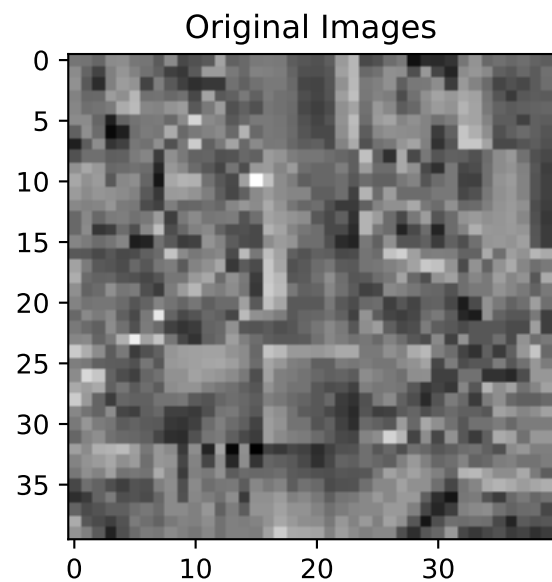
Trained model : 158

wscale : 0.010000
learn_rate : 0.050000
batch size : 5000
beta : 1.000000
loss : 0.019466
msq : 0.012106
sparsity : 0.007360



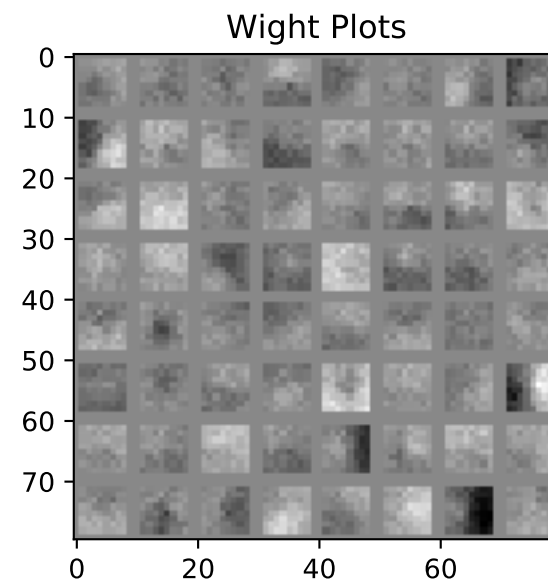
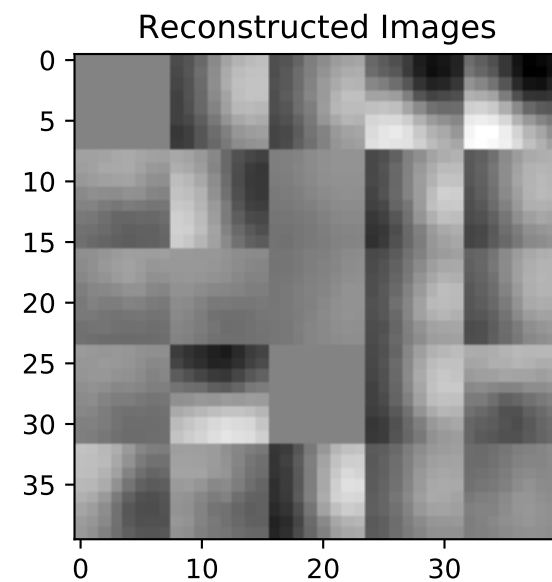
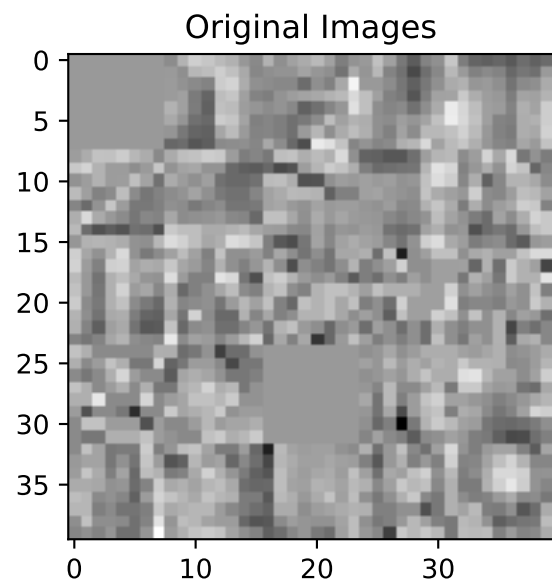
Trained model : 159

wscale : 0.010000
learn_rate : 0.050000
batch size : 5000
beta : 10.000000
loss : 0.049642
msq : 0.012335
sparsity : 0.003731



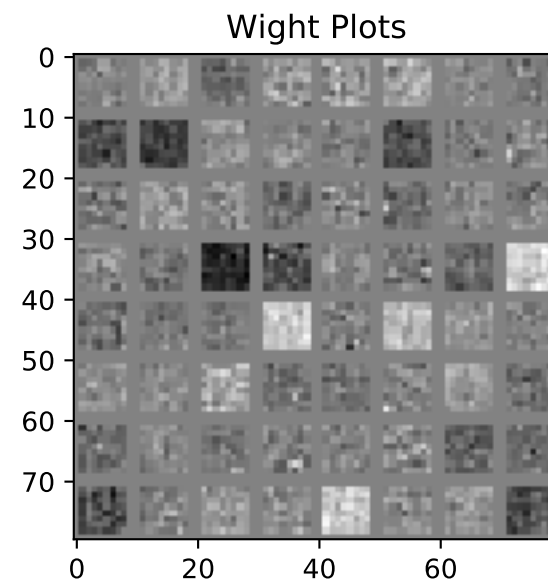
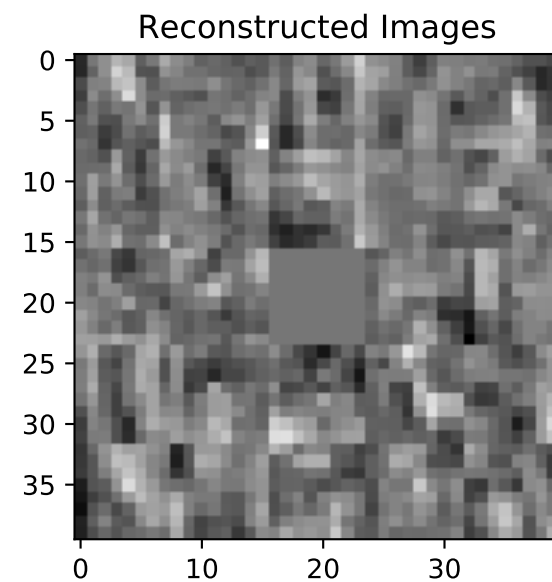
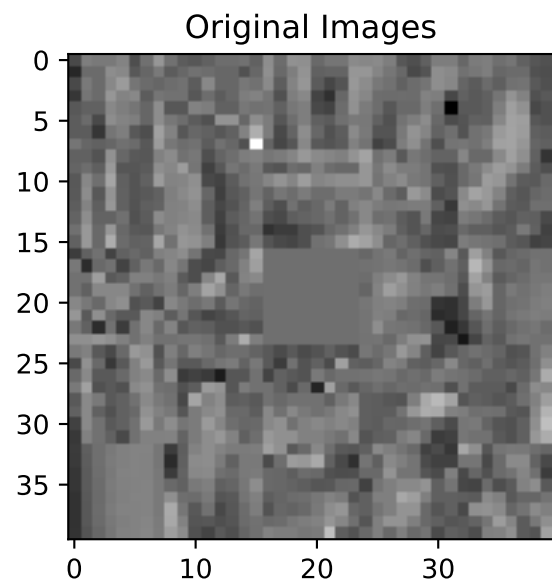
Trained model : 160

wscale : 0.010000
learn_rate : 0.050000
batch size : 5000
beta : 100.000000
loss : 0.376601
msq : 0.015698
sparsity : 0.003609



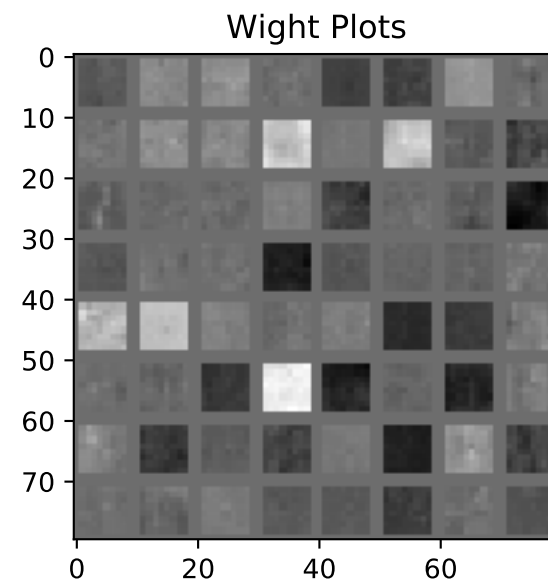
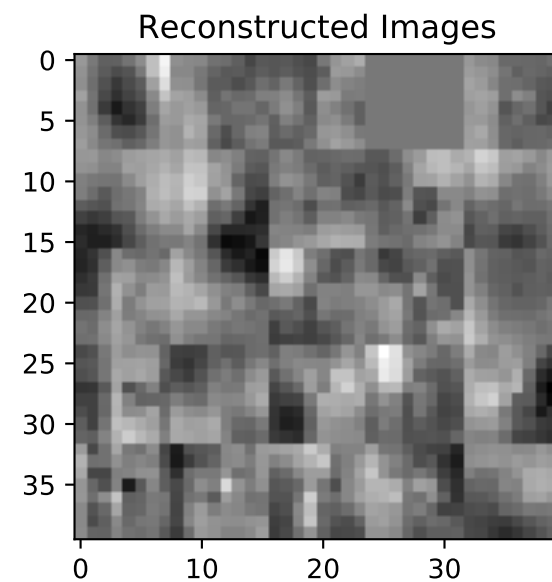
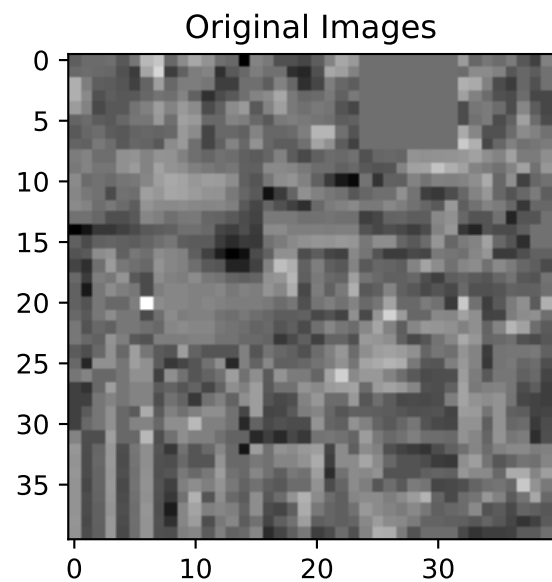
Trained model : 161

wscale : 0.010000
learn_rate : 0.500000
batch size : 1000
beta : 0.100000
loss : 0.018989
msq : 0.017215
sparsity : 0.017738



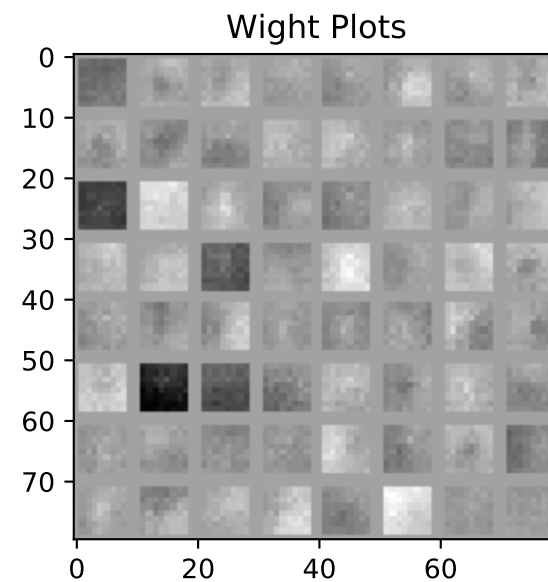
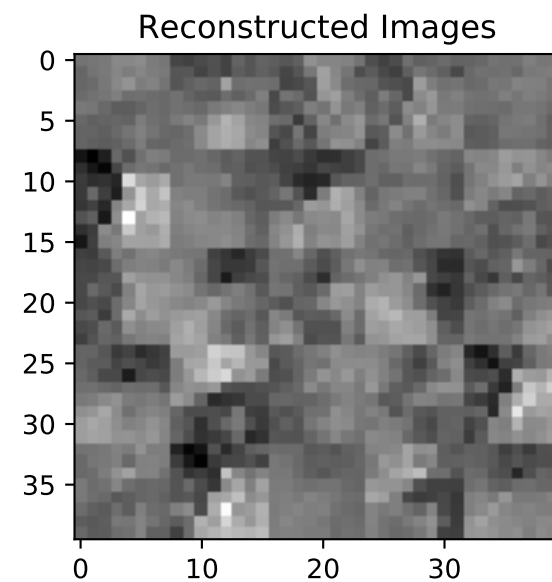
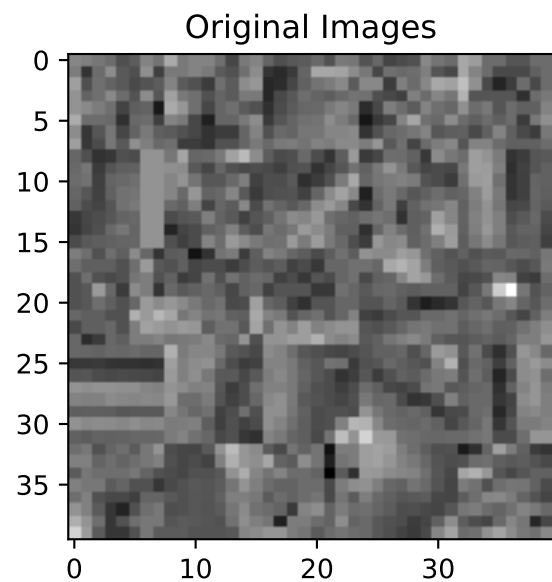
Trained model : 162

wscale : 0.010000
learn_rate : 0.500000
batch size : 1000
beta : 1.000000
loss : 0.014557
msq : 0.008773
sparsity : 0.005784



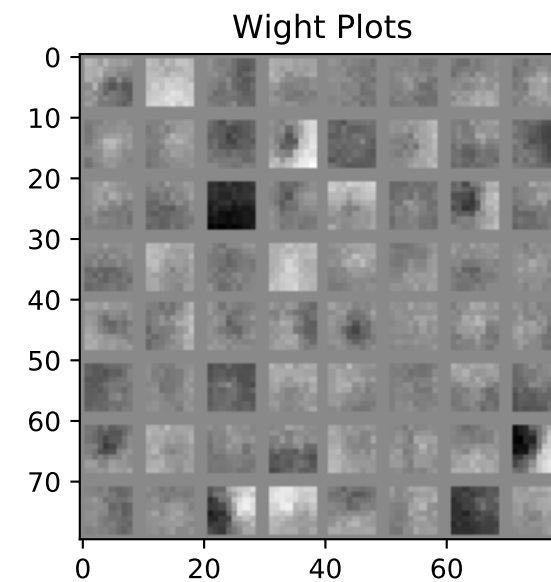
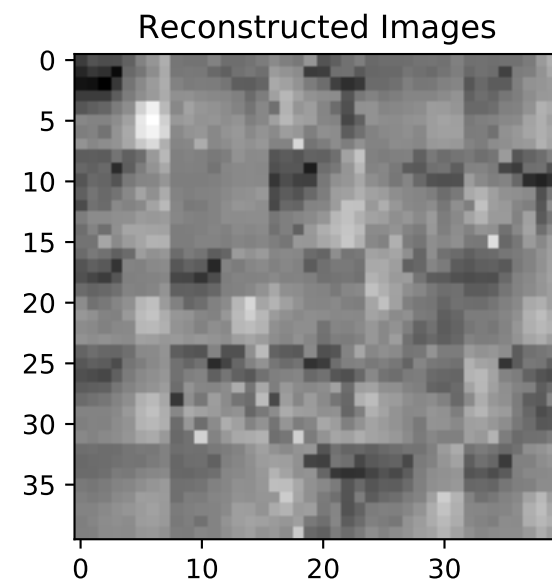
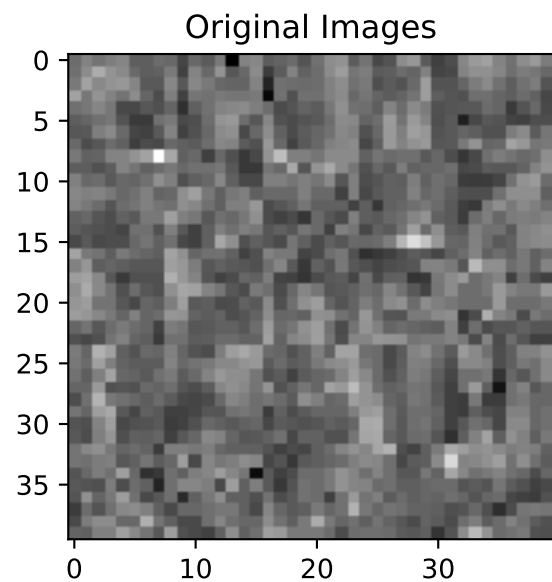
Trained model : 163

wscale : 0.010000
learn_rate : 0.500000
batch size : 1000
beta : 10.000000
loss : 0.244583
msq : 0.014008
sparsity : 0.023058



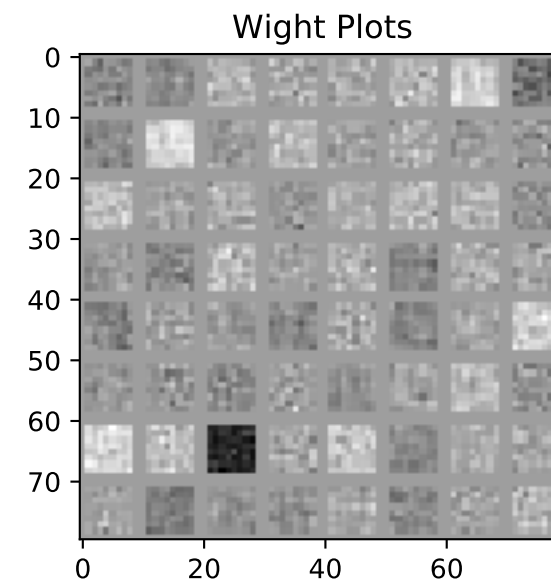
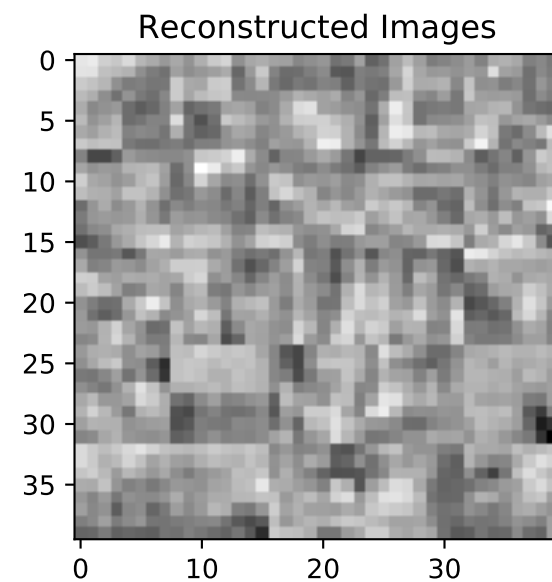
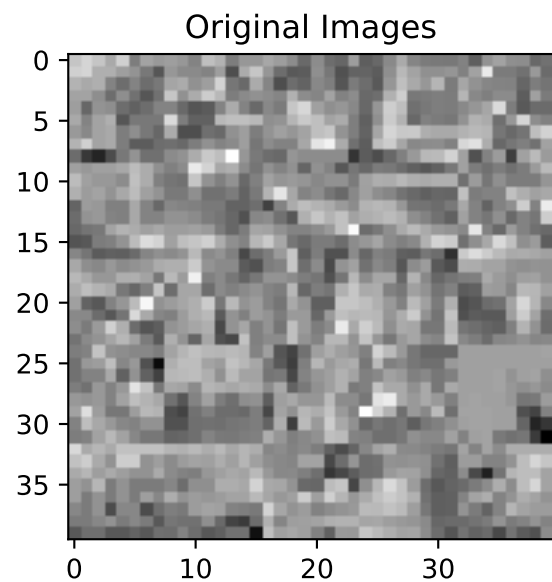
Trained model : 164

wscale : 0.010000
learn_rate : 0.500000
batch size : 1000
beta : 100.000000
loss : 4.245509
msq : 0.020720
sparsity : 0.042248



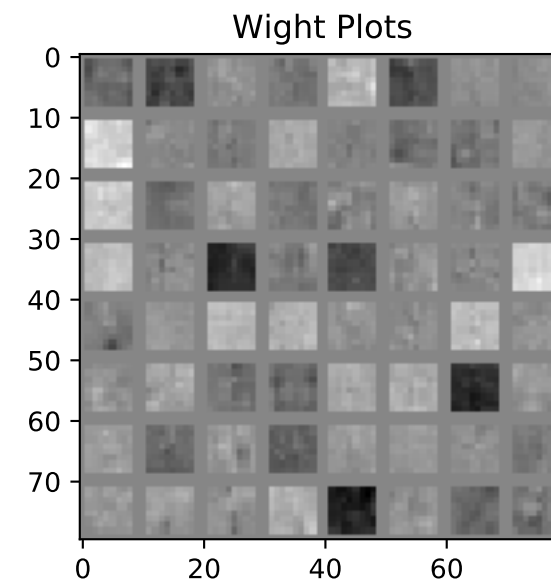
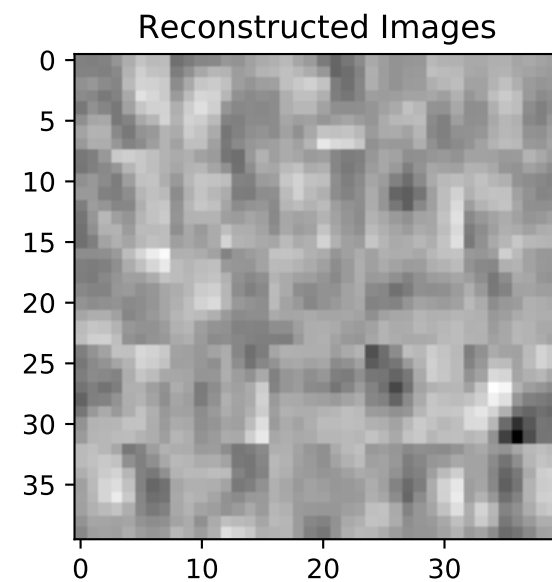
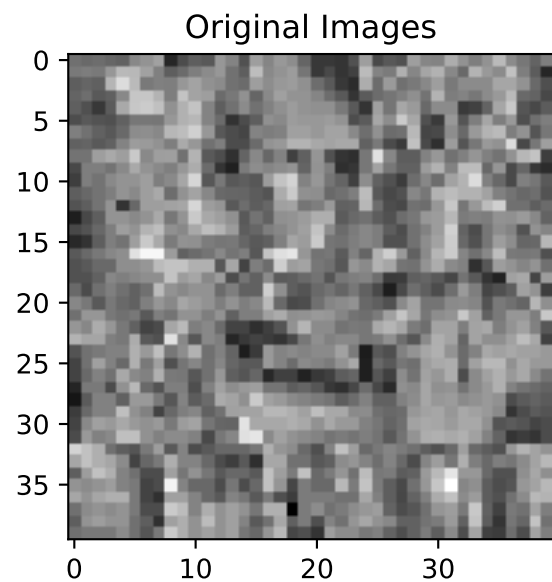
Trained model : 165

wscale : 0.010000
learn_rate : 0.500000
batch size : 2000
beta : 0.100000
loss : 0.003691
msq : 0.002483
sparsity : 0.012087



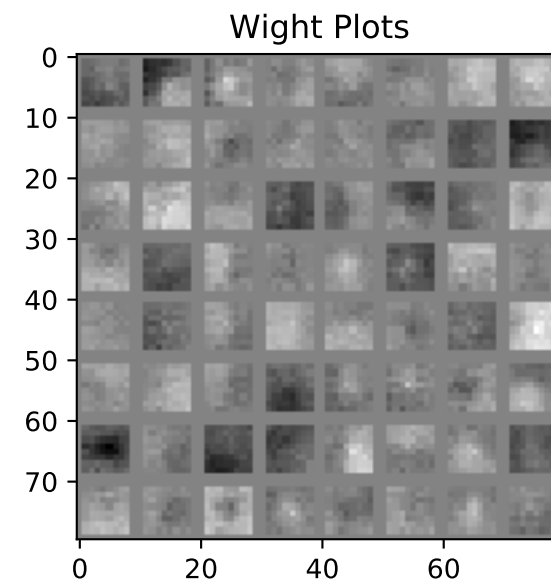
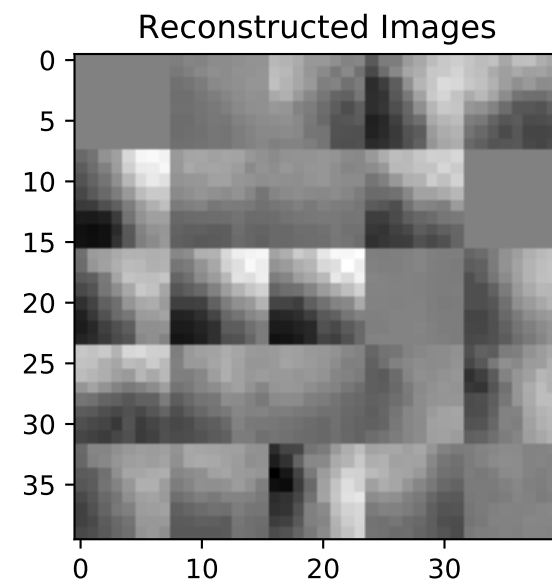
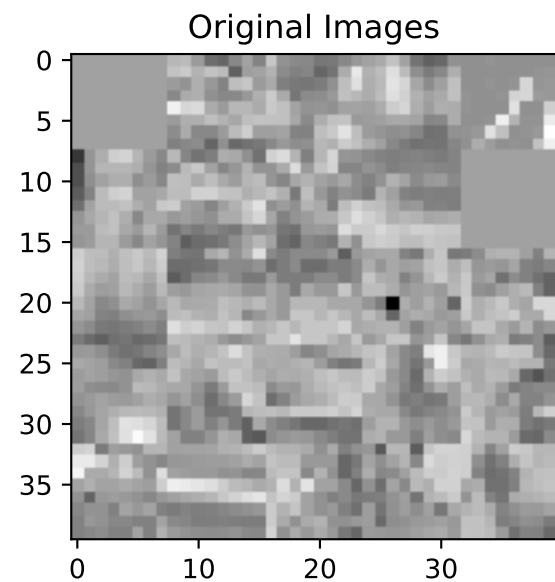
Trained model : 166

wscale : 0.010000
learn_rate : 0.500000
batch size : 2000
beta : 1.000000
loss : 0.016785
msq : 0.007545
sparsity : 0.009240



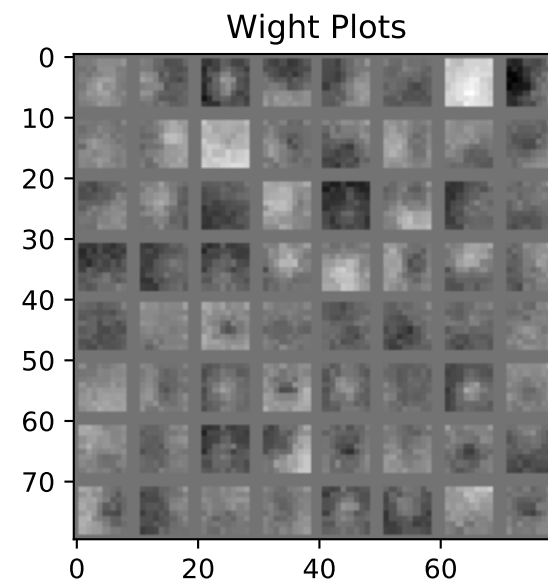
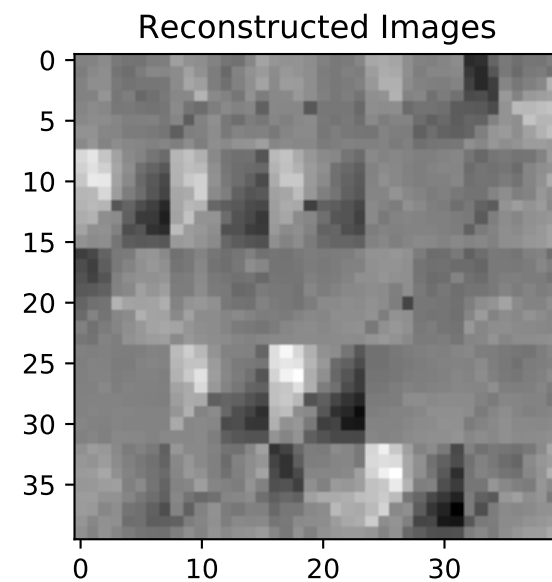
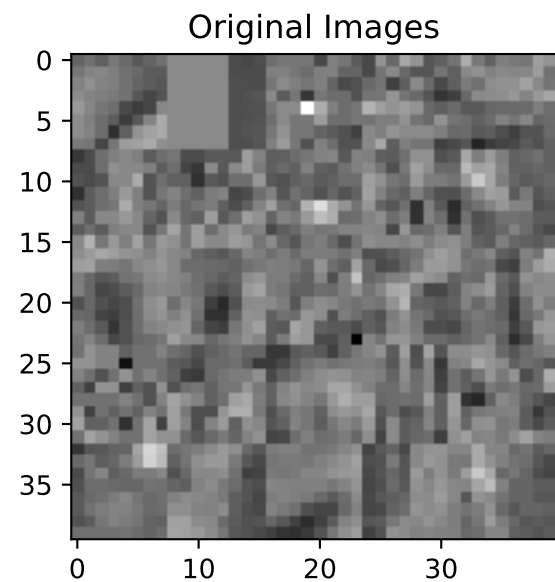
Trained model : 167

wscale : 0.010000
learn_rate : 0.500000
batch size : 2000
beta : 10.000000
loss : 0.311379
msq : 0.014834
sparsity : 0.029655



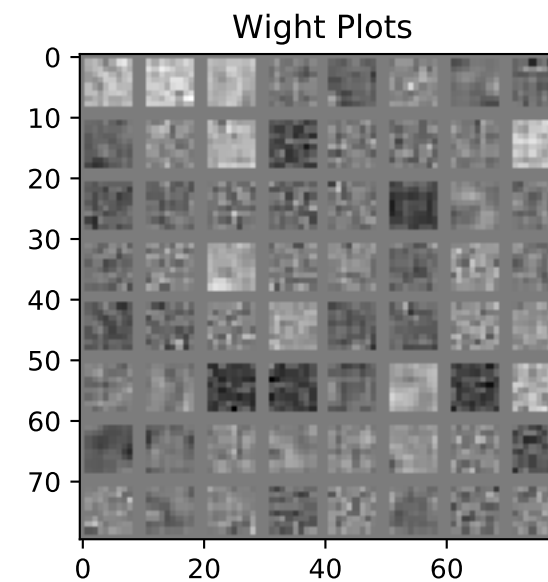
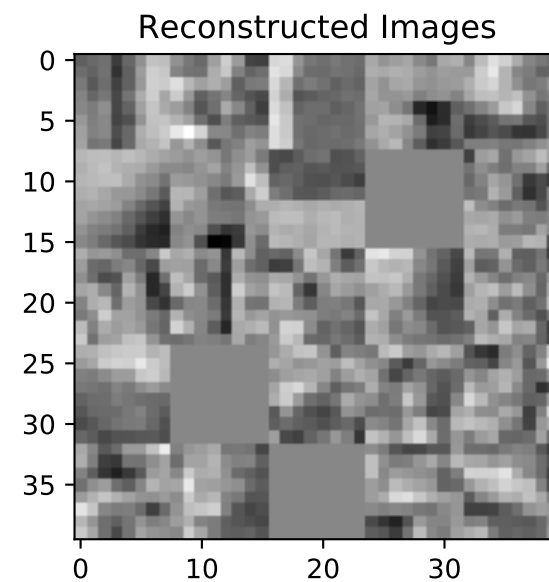
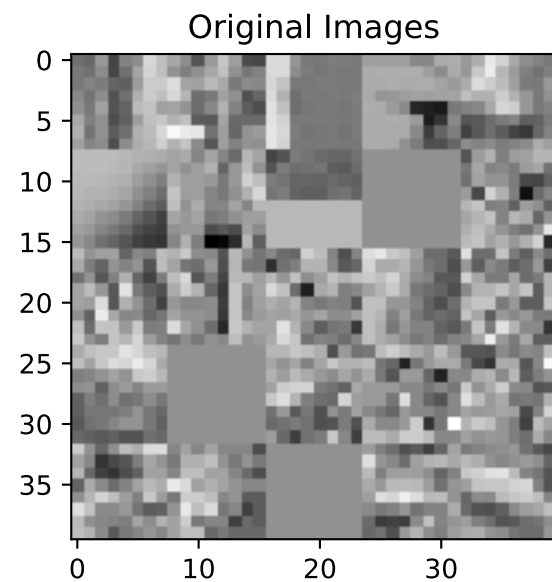
Trained model : 168

wscale : 0.010000
learn_rate : 0.500000
batch size : 2000
beta : 100.000000
loss : 3.961027
msq : 0.019661
sparsity : 0.039414



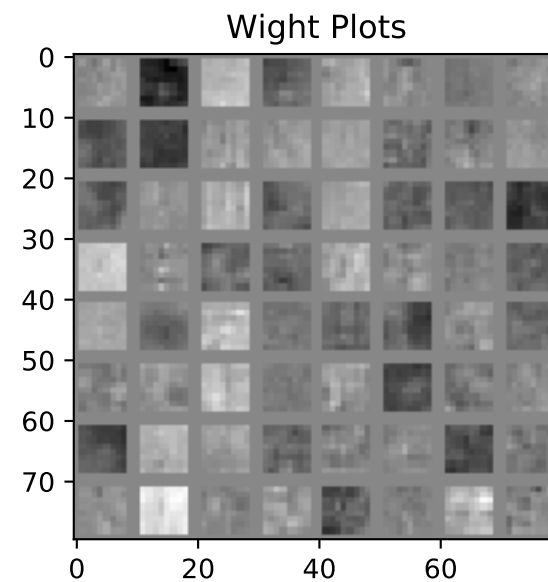
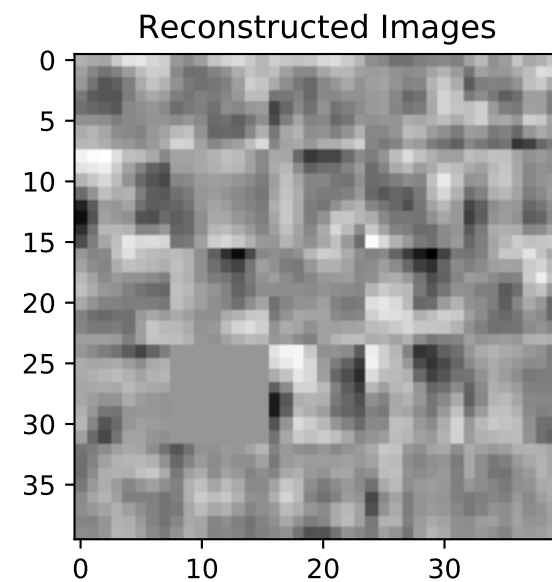
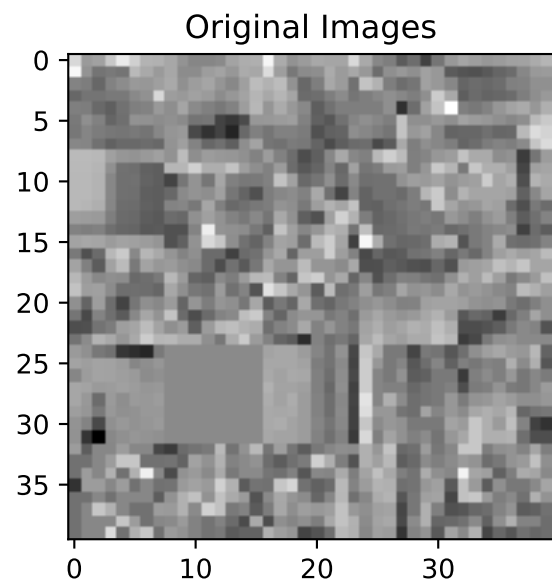
Trained model : 169

wscale : 0.010000
learn_rate : 0.500000
batch size : 3000
beta : 0.100000
loss : 0.003412
msq : 0.002218
sparsity : 0.011947



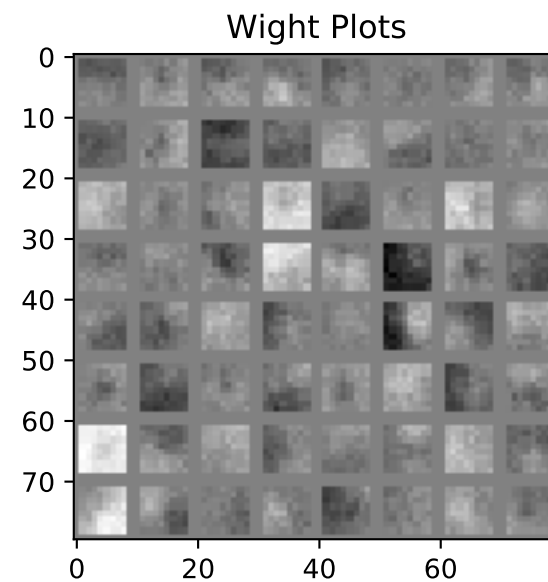
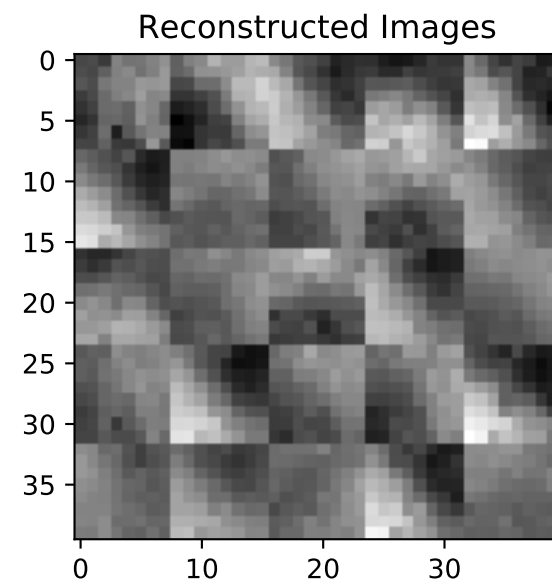
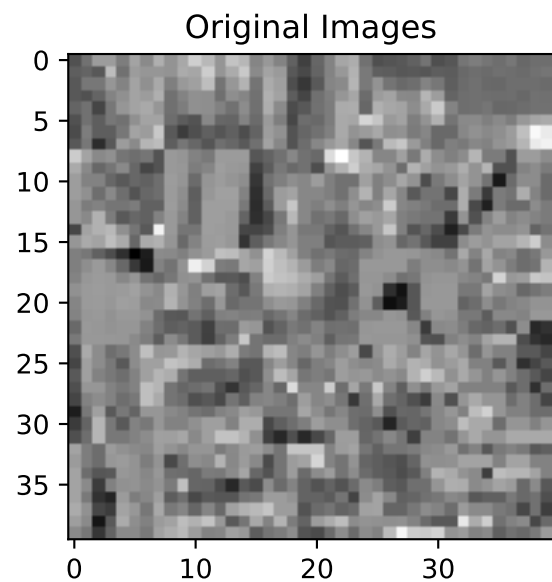
Trained model : 170

wscale : 0.010000
learn_rate : 0.500000
batch size : 3000
beta : 1.000000
loss : 0.023071
msq : 0.010878
sparsity : 0.012194



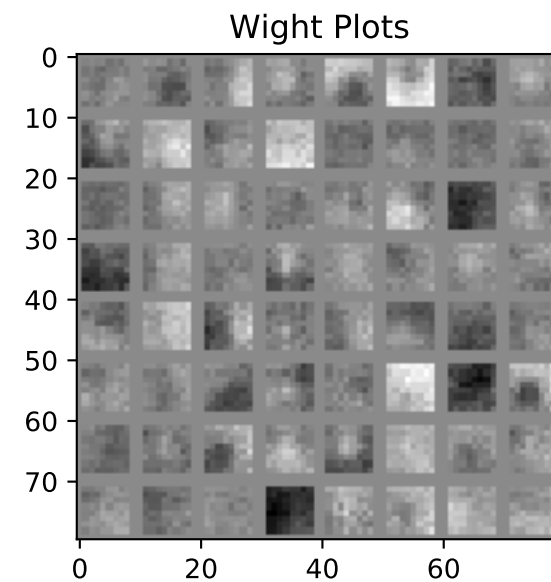
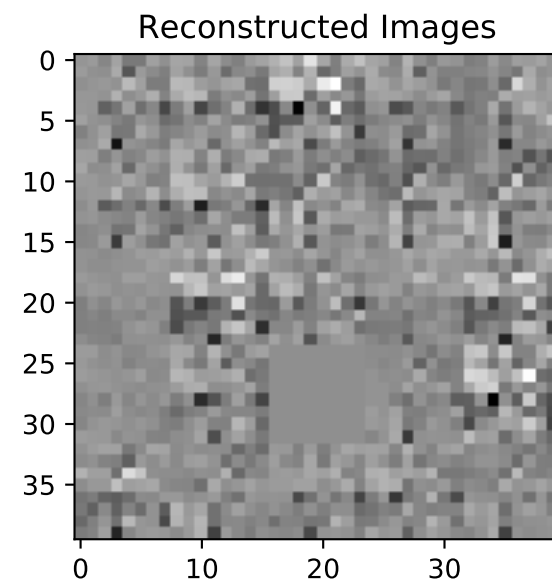
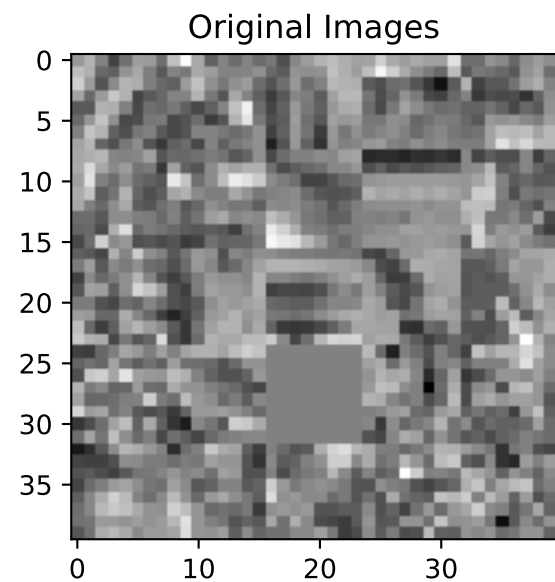
Trained model : 171

wscale : 0.010000
learn_rate : 0.500000
batch size : 3000
beta : 10.000000
loss : 0.342406
msq : 0.013891
sparsity : 0.032852



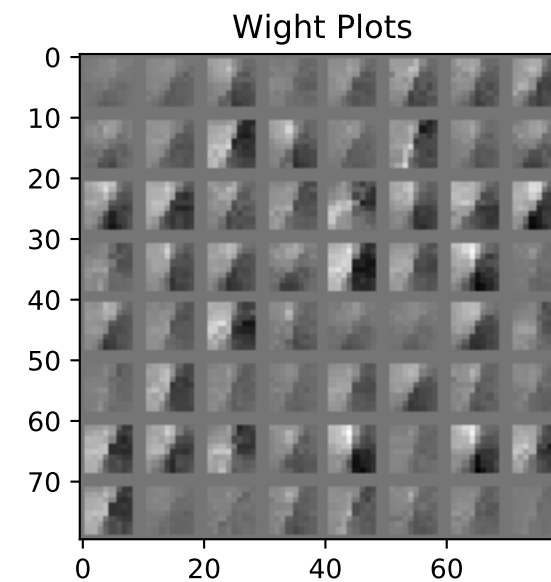
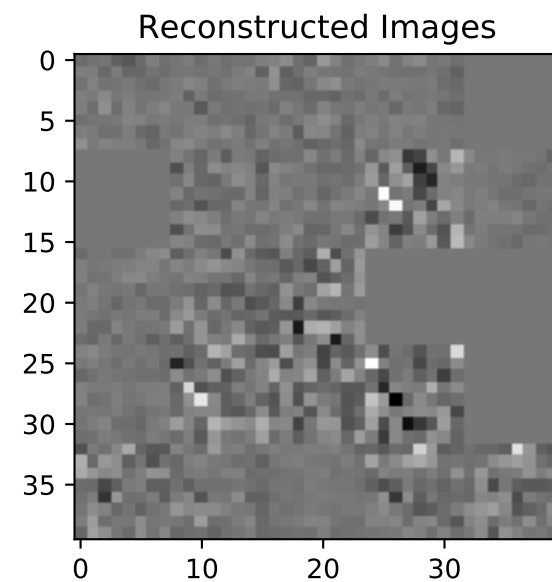
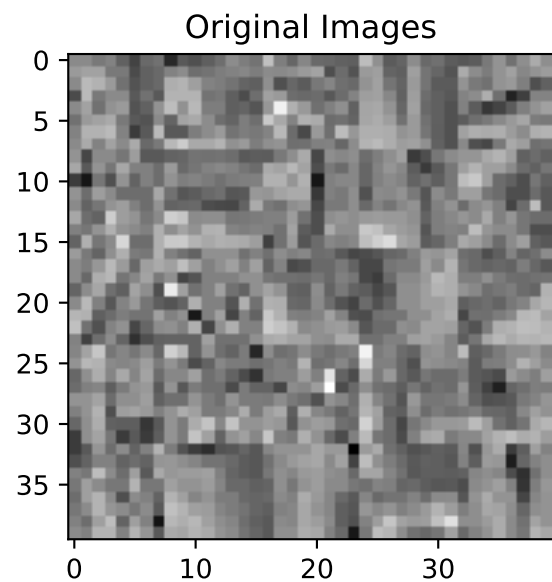
Trained model : 172

wscale : 0.010000
learn_rate : 0.500000
batch size : 3000
beta : 100.000000
loss : 3.641257
msq : 0.088858
sparsity : 0.035524



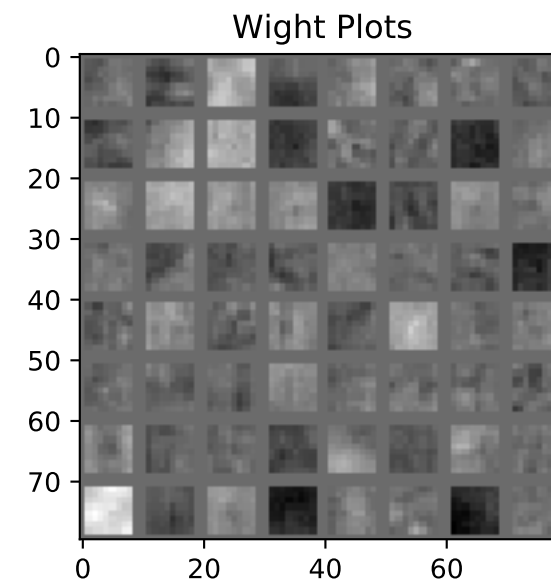
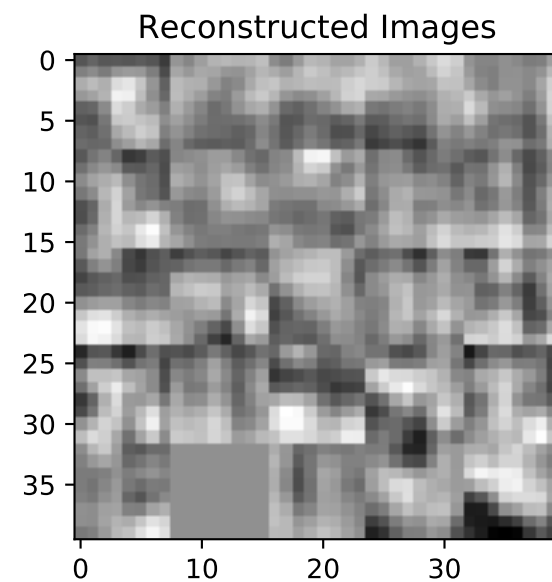
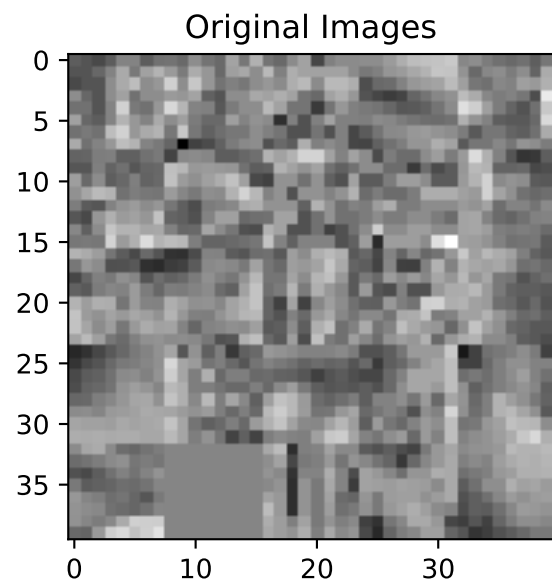
Trained model : 173

wscale : 0.010000
learn_rate : 0.500000
batch size : 4000
beta : 0.100000
loss : 0.478897
msq : 0.233000
sparsity : 2.458972



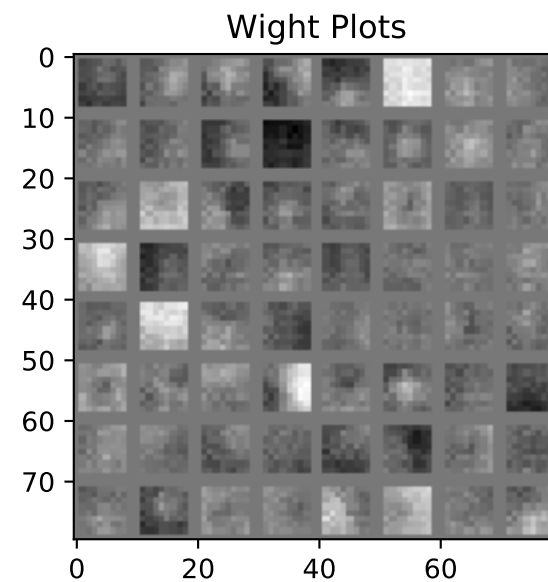
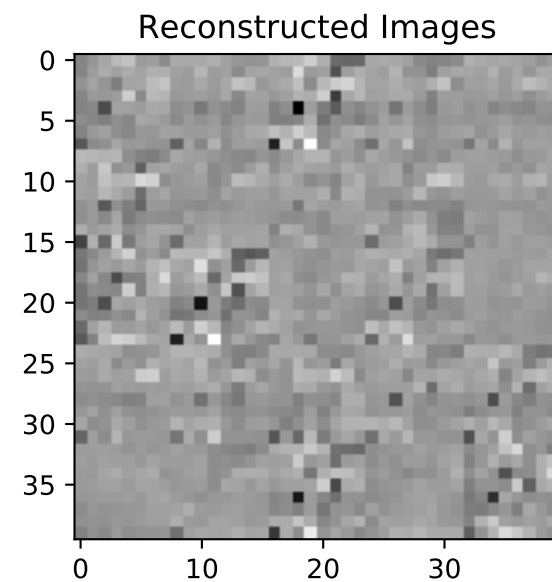
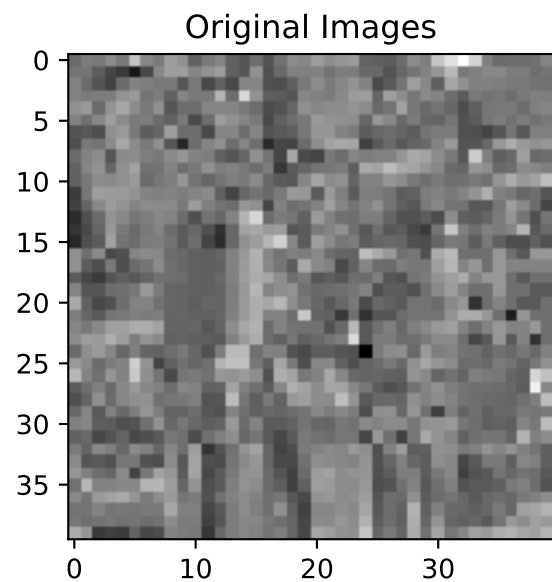
Trained model : 174

wscale : 0.010000
learn_rate : 0.500000
batch size : 4000
beta : 1.000000
loss : 0.026604
msq : 0.009561
sparsity : 0.017043



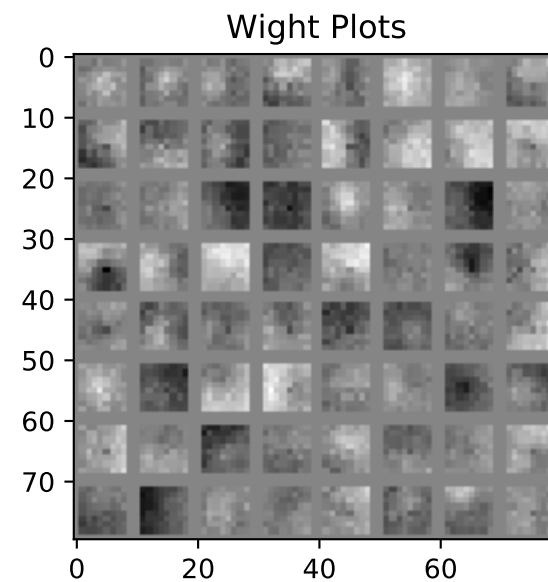
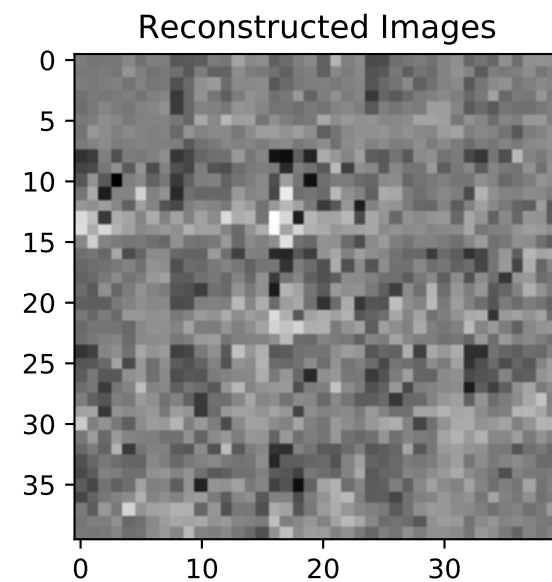
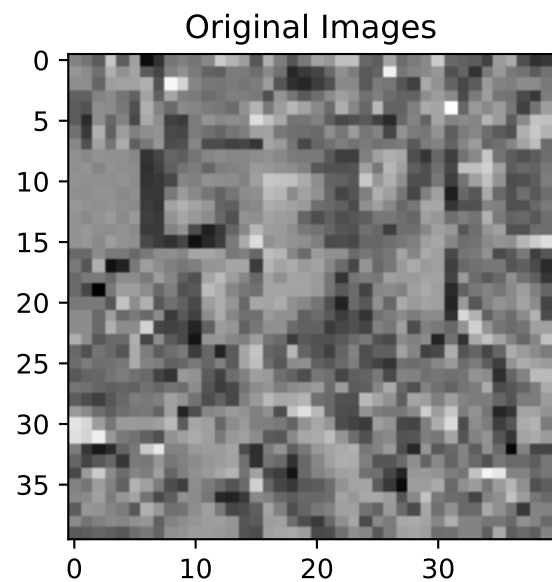
Trained model : 175

wscale : 0.010000
learn_rate : 0.500000
batch size : 4000
beta : 10.000000
loss : 0.371376
msq : 0.024524
sparsity : 0.034685



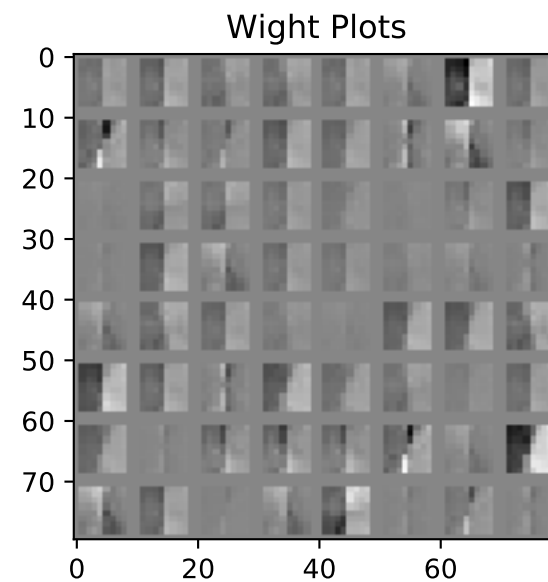
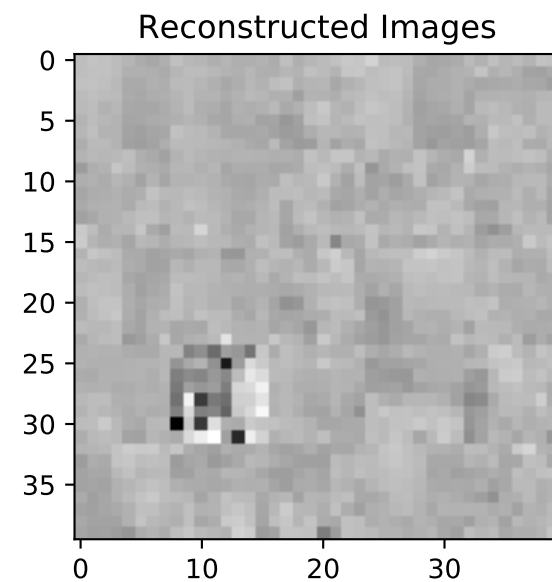
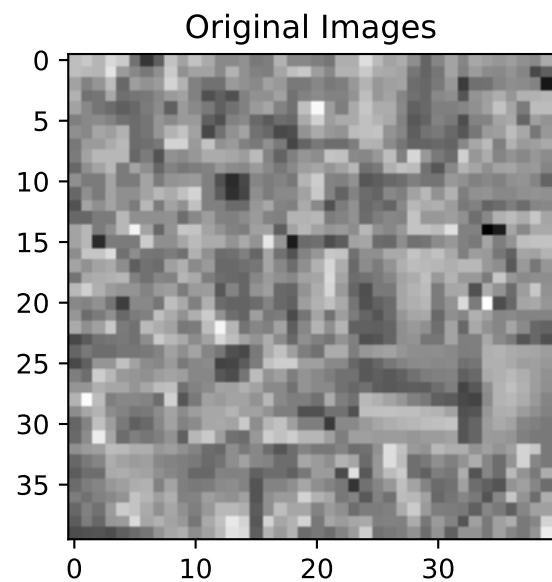
Trained model : 176

wscale : 0.010000
learn_rate : 0.500000
batch size : 4000
beta : 100.000000
loss : 3.760190
msq : 0.114952
sparsity : 0.036452



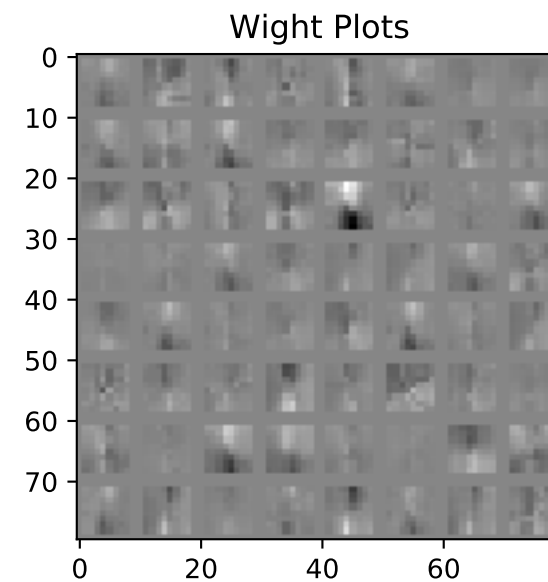
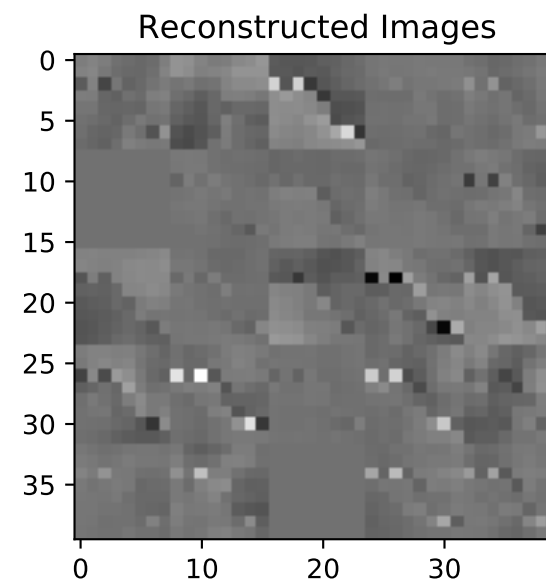
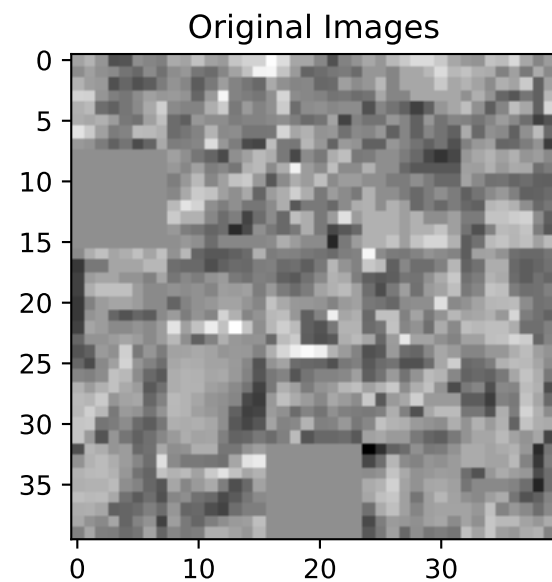
Trained model : 177

wscale : 0.010000
learn_rate : 0.500000
batch size : 5000
beta : 0.100000
loss : 0.160160
msq : 0.017776
sparsity : 1.423836



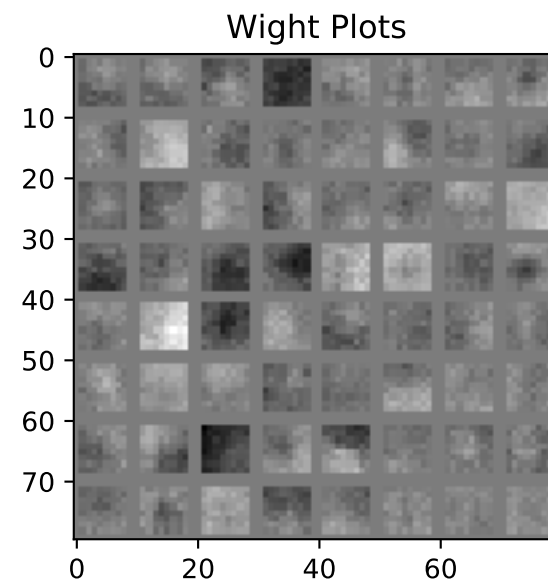
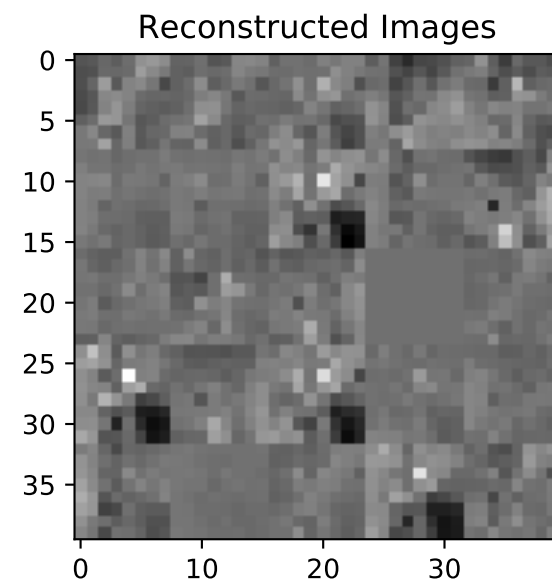
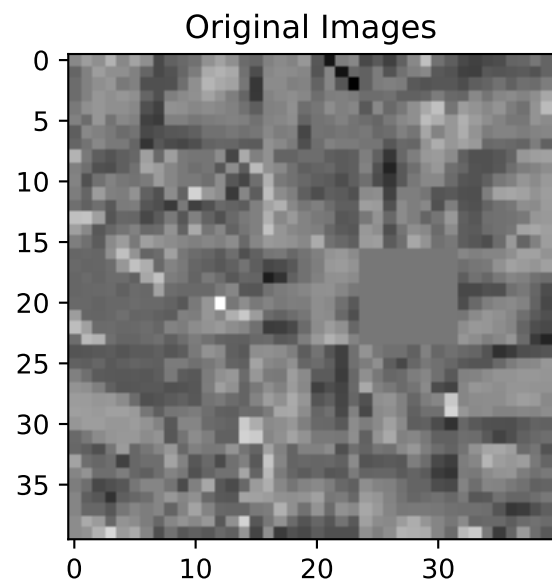
Trained model : 178

wscale : 0.010000
learn_rate : 0.500000
batch size : 5000
beta : 1.000000
loss : 2.522725
msq : 0.453274
sparsity : 2.069451



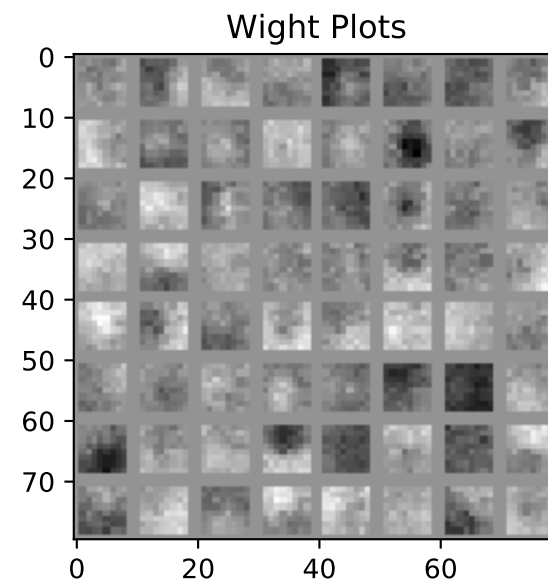
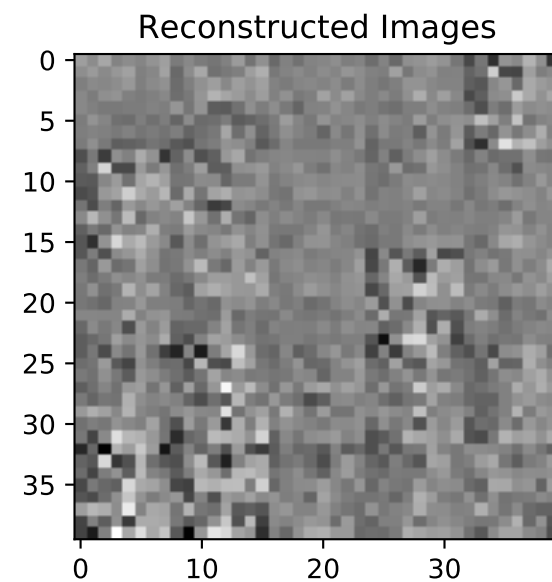
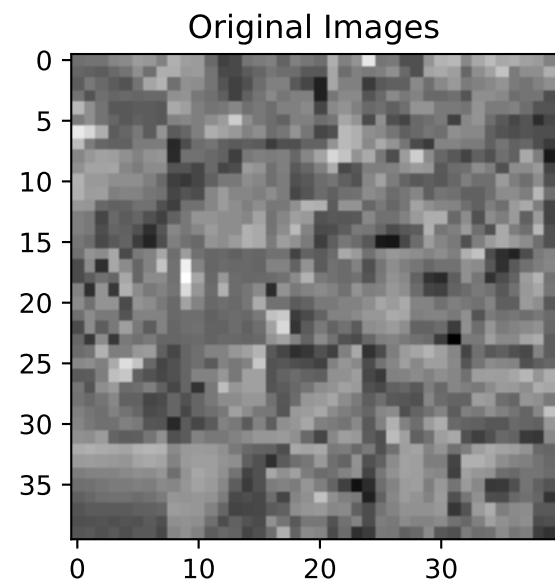
Trained model : 179

wscale : 0.010000
learn_rate : 0.500000
batch size : 5000
beta : 10.000000
loss : 0.398035
msq : 0.024063
sparsity : 0.037397



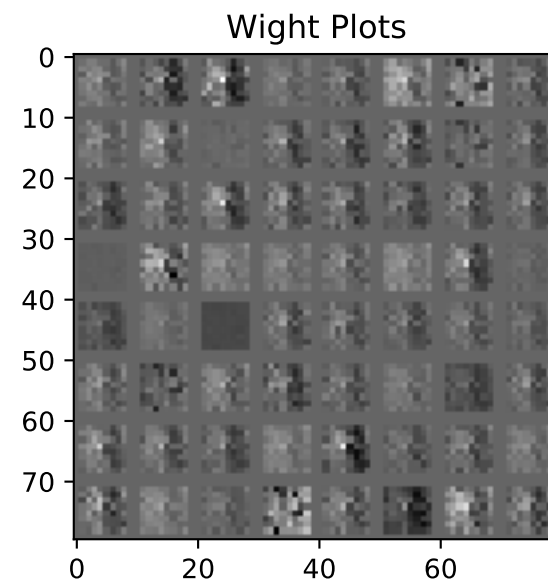
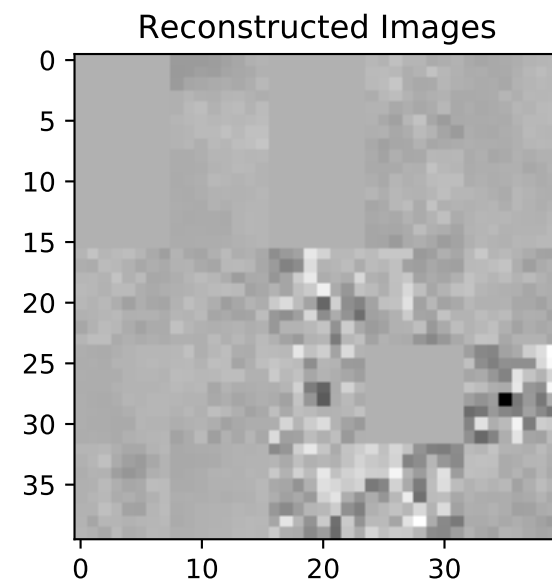
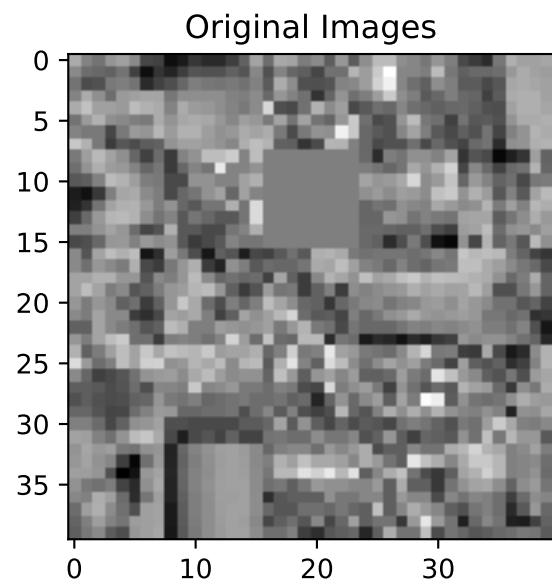
Trained model : 180

wscale : 0.010000
learn_rate : 0.500000
batch size : 5000
beta : 100.000000
loss : 3.235986
msq : 0.082185
sparsity : 0.031538



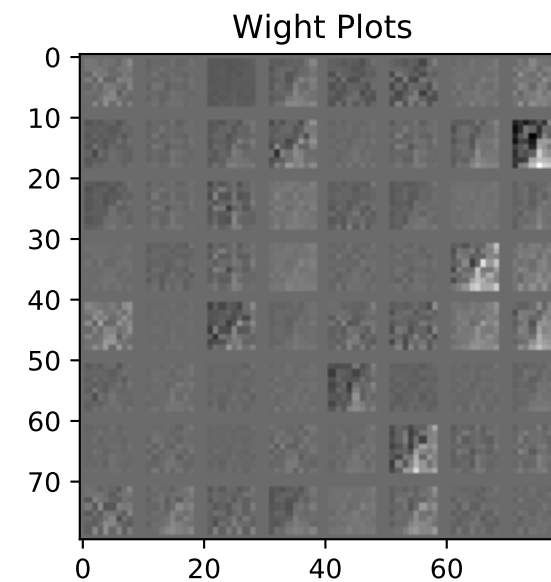
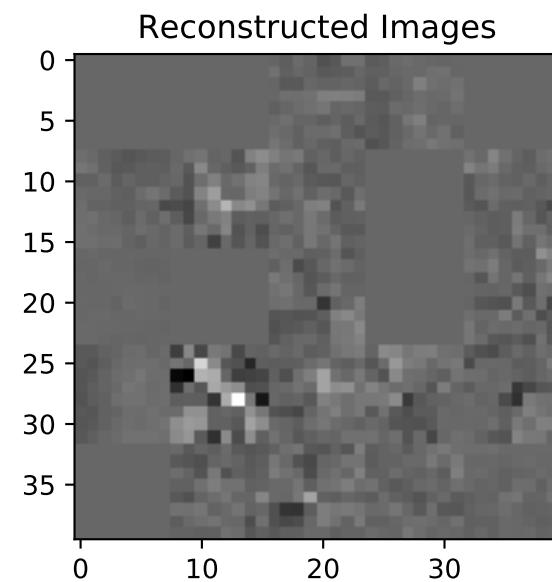
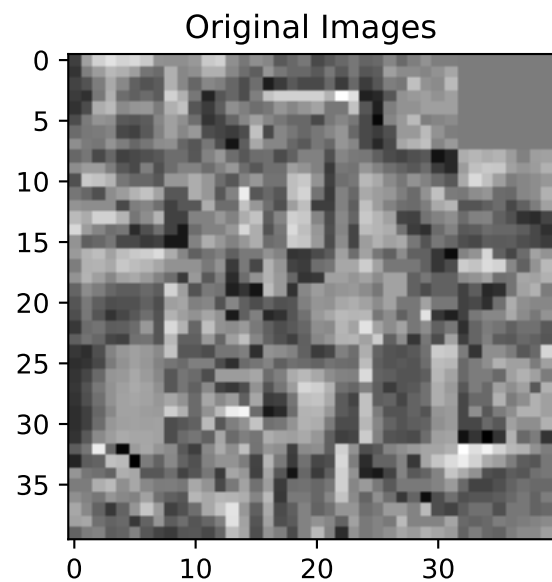
Trained model : 181

wscale : 0.010000
learn_rate : 5.000000
batch size : 1000
beta : 0.100000
loss : 0.123471
msq : 0.066596
sparsity : 0.568756



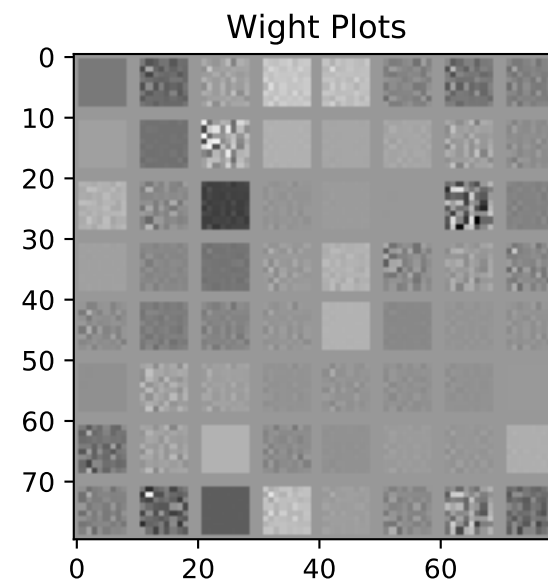
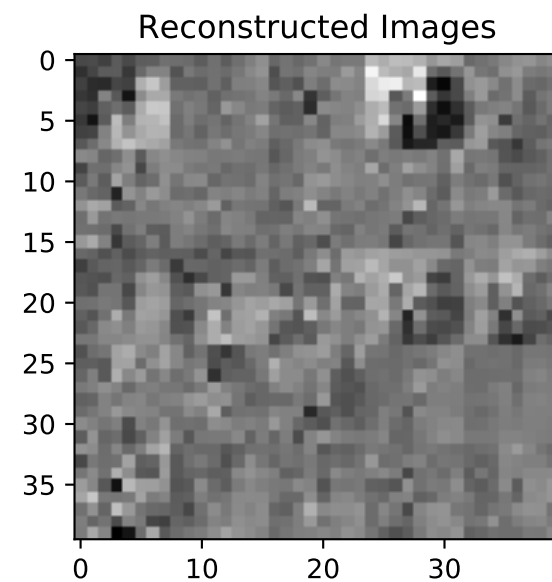
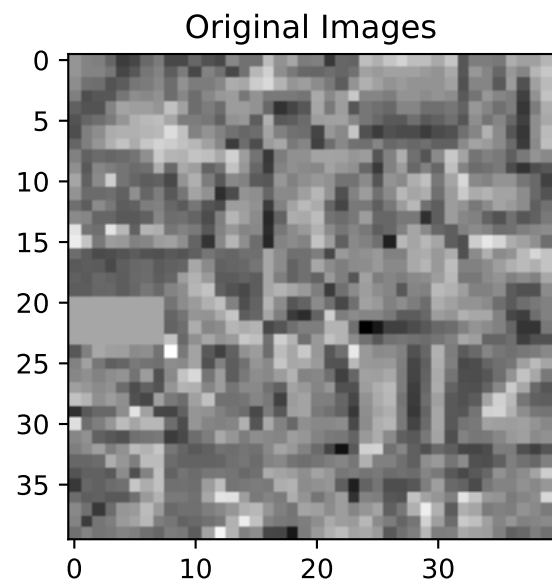
Trained model : 182

wscale : 0.010000
learn_rate : 5.000000
batch size : 1000
beta : 1.000000
loss : 0.532347
msq : 0.074858
sparsity : 0.457489



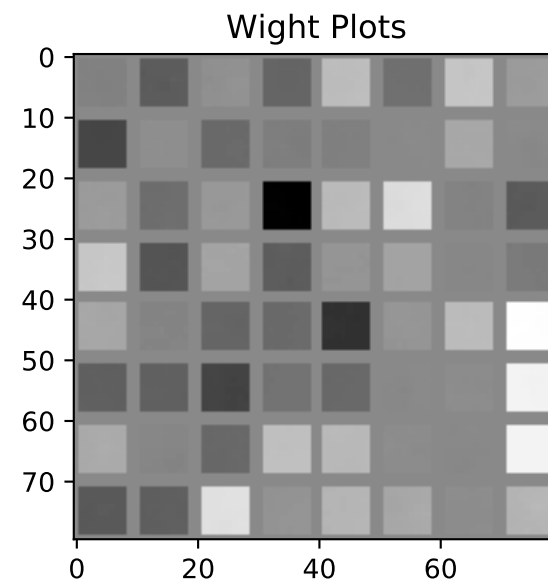
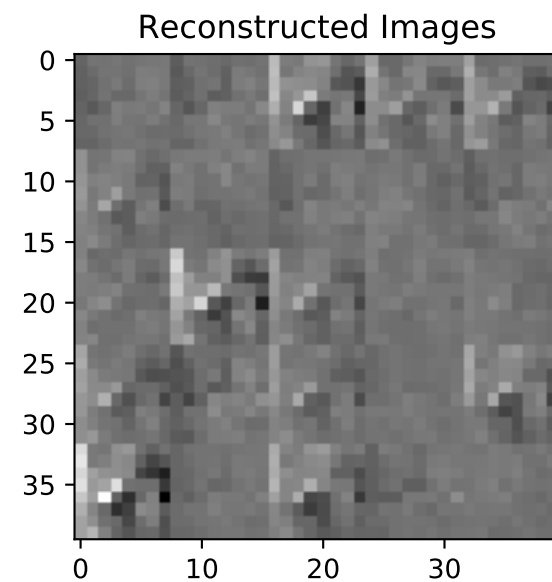
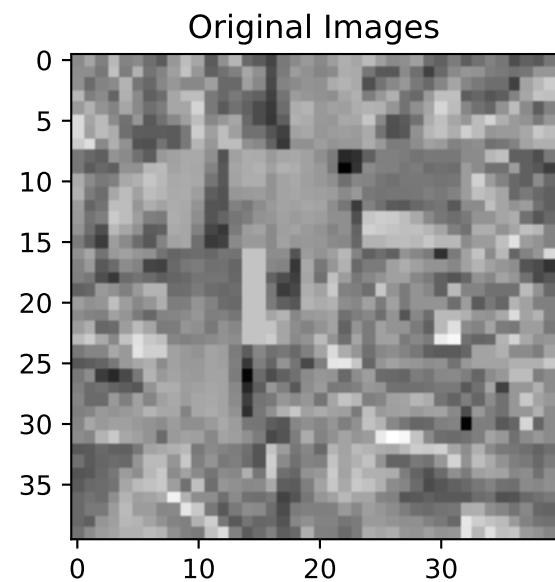
Trained model : 183

wscale : 0.010000
learn_rate : 5.000000
batch size : 1000
beta : 10.000000
loss : 0.582684
msq : 0.042686
sparsity : 0.054000



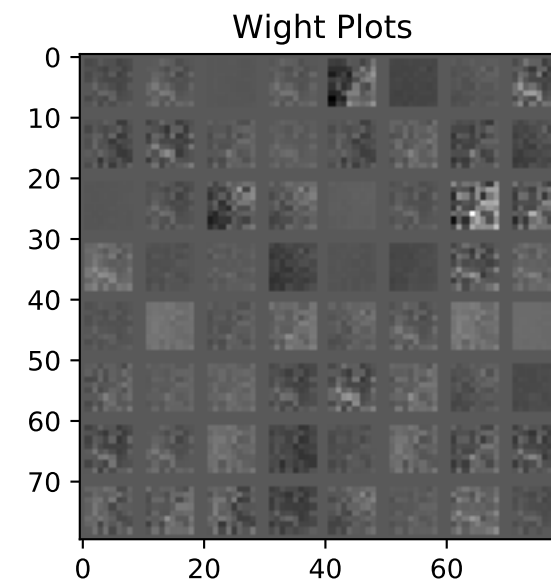
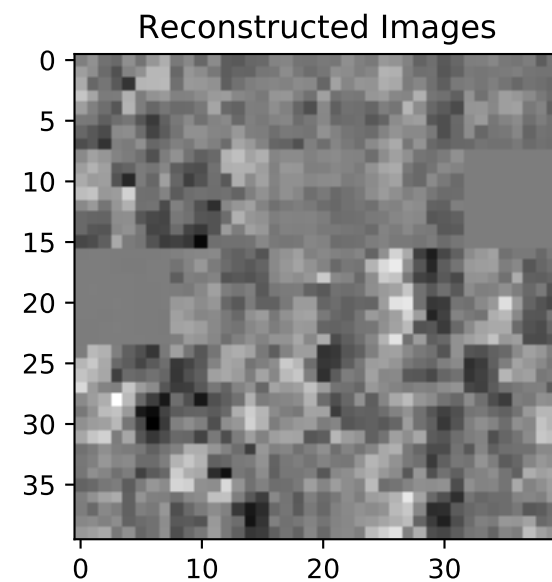
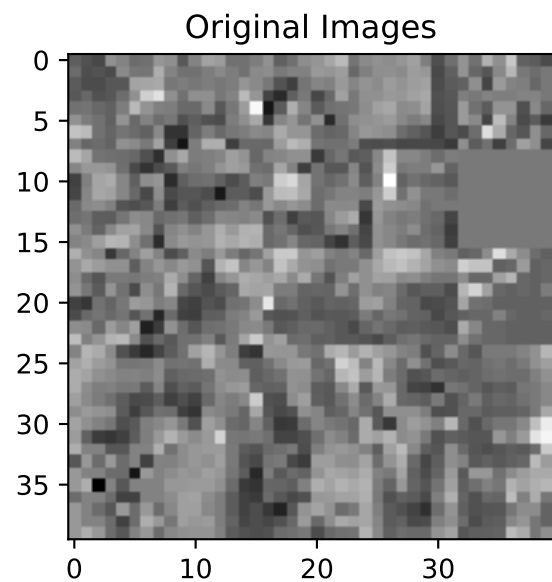
Trained model : 184

wscale : 0.010000
learn_rate : 5.000000
batch size : 1000
beta : 100.000000
loss : 1.056518
msq : 0.314488
sparsity : 0.007420



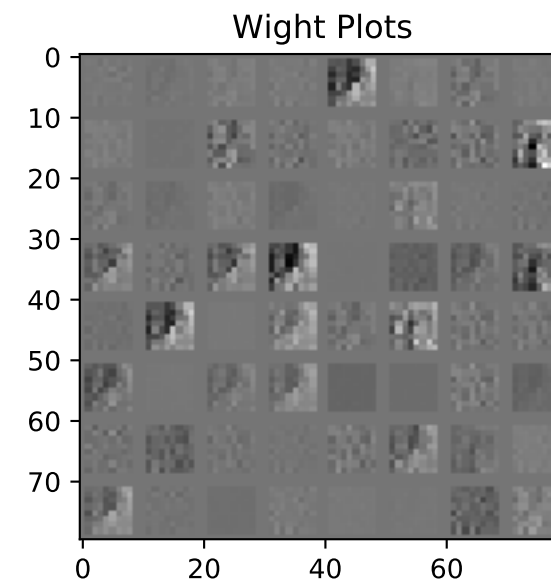
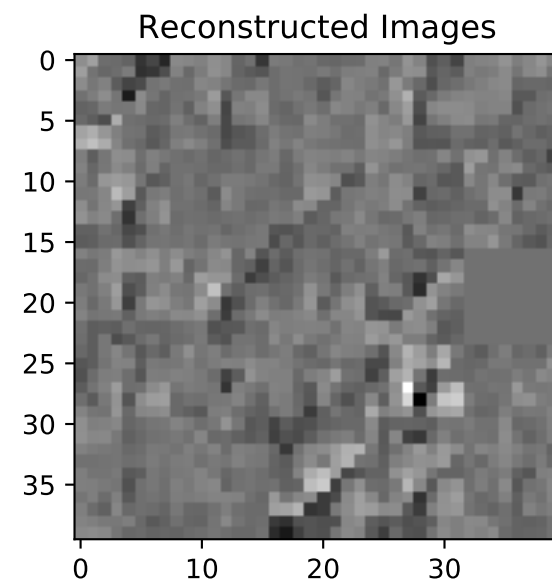
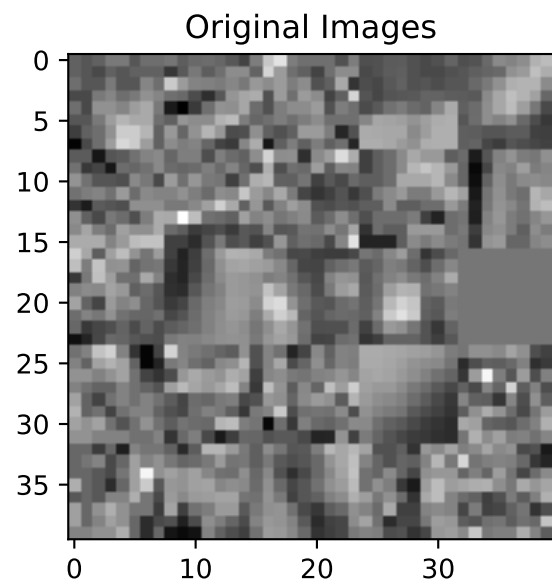
Trained model : 185

wscale : 0.010000
learn_rate : 5.000000
batch size : 2000
beta : 0.100000
loss : 0.306128
msq : 0.273896
sparsity : 0.322319



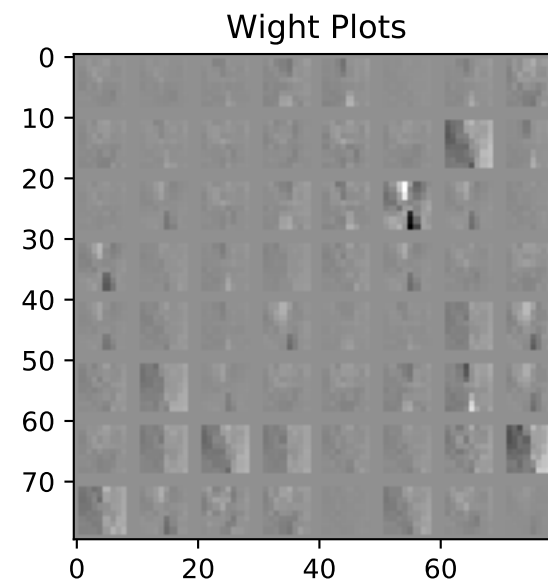
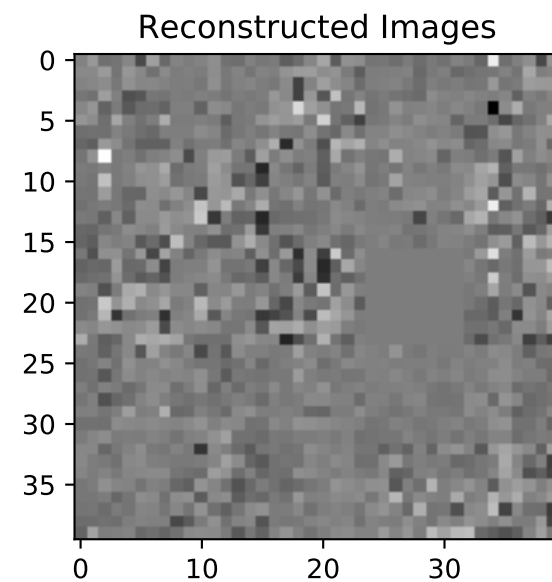
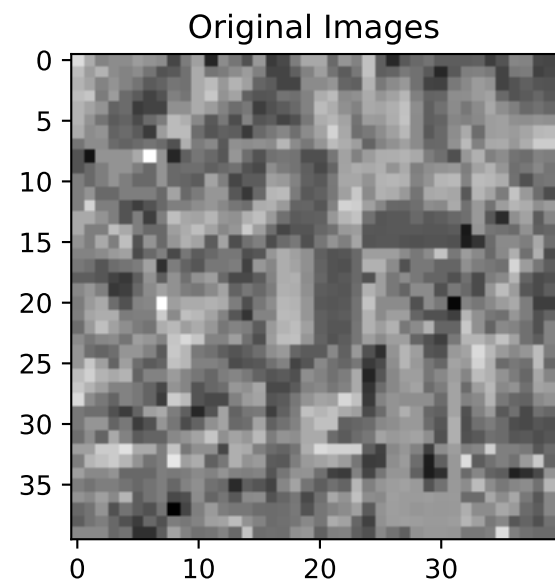
Trained model : 186

wscale : 0.010000
learn_rate : 5.000000
batch size : 2000
beta : 1.000000
loss : 0.769804
msq : 0.290035
sparsity : 0.479769



Trained model : 187

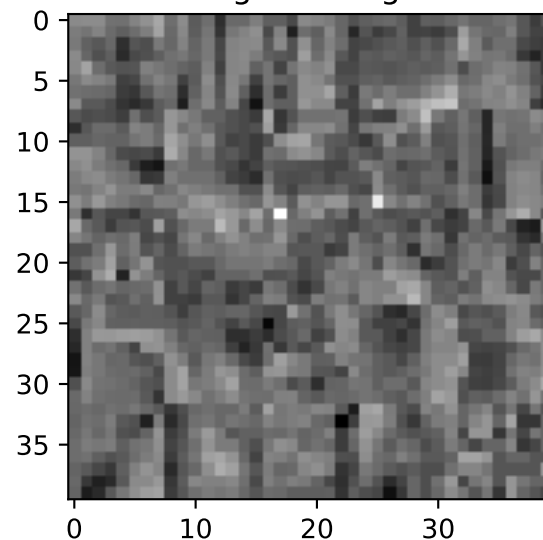
wscale : 0.010000
learn_rate : 5.000000
batch size : 2000
beta : 10.000000
loss : 79.201050
msq : 33.379211
sparsity : 4.582184



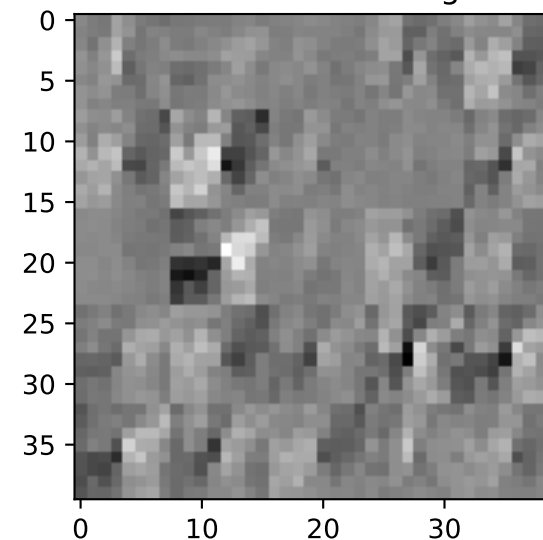
Trained model : 188

wscale : 0.010000
learn_rate : 5.000000
batch size : 2000
beta : 100.000000
loss : 1.600402
msq : 0.495585
sparsity : 0.011048

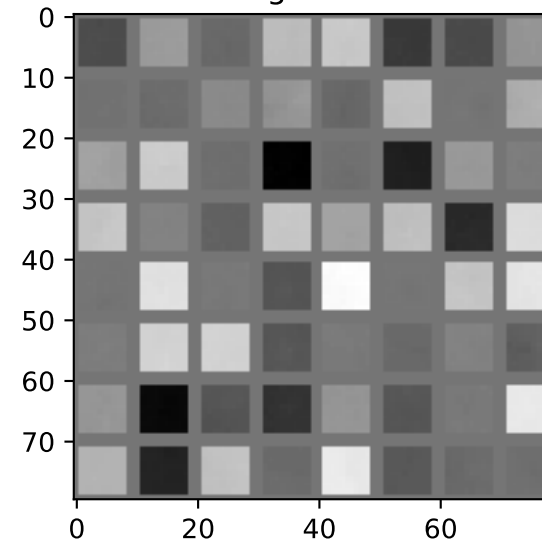
Original Images



Reconstructed Images

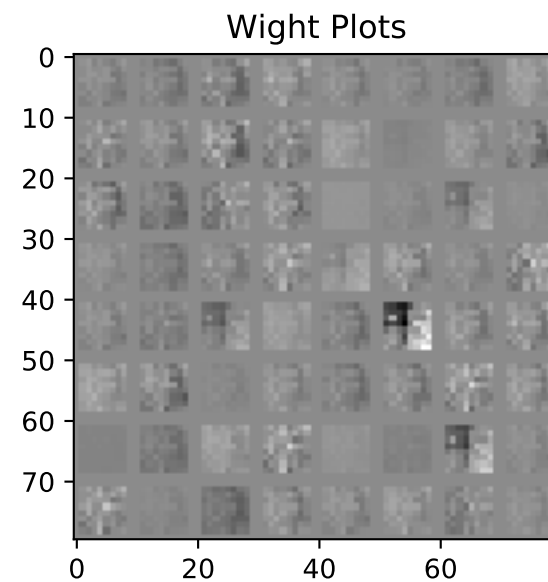
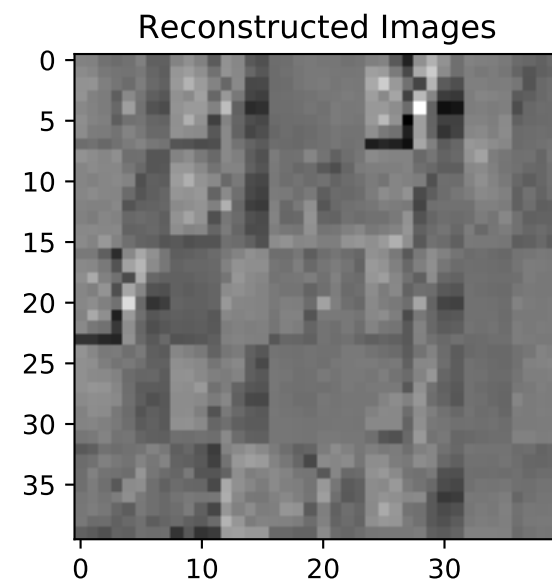
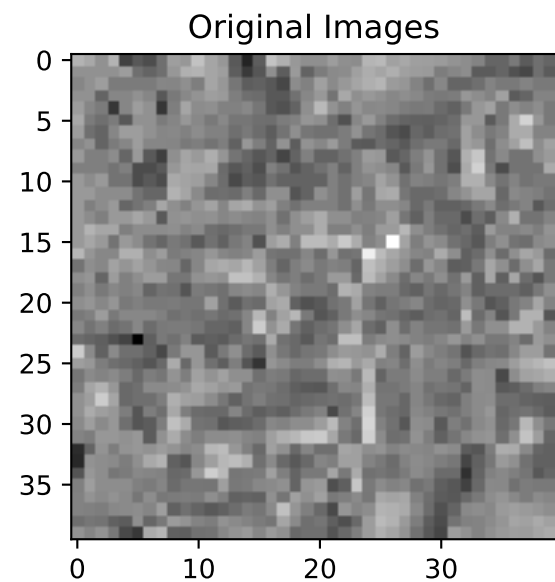


Wight Plots



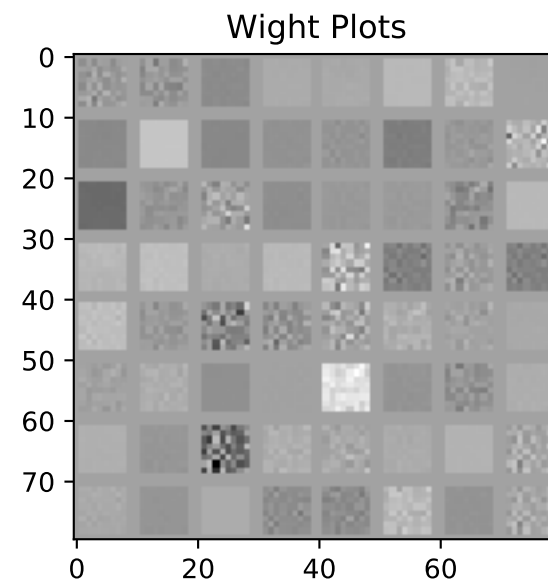
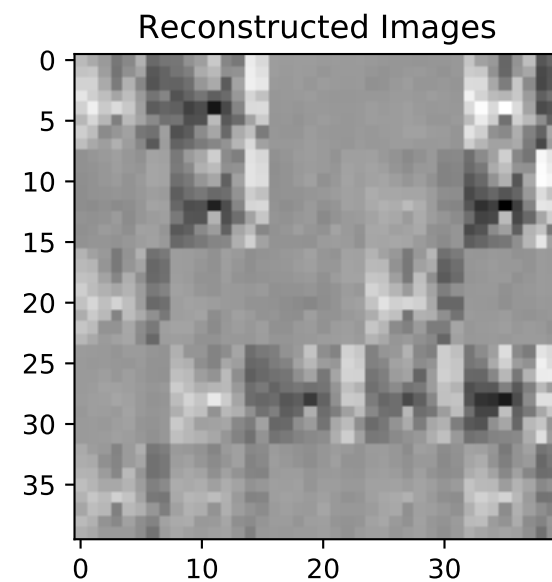
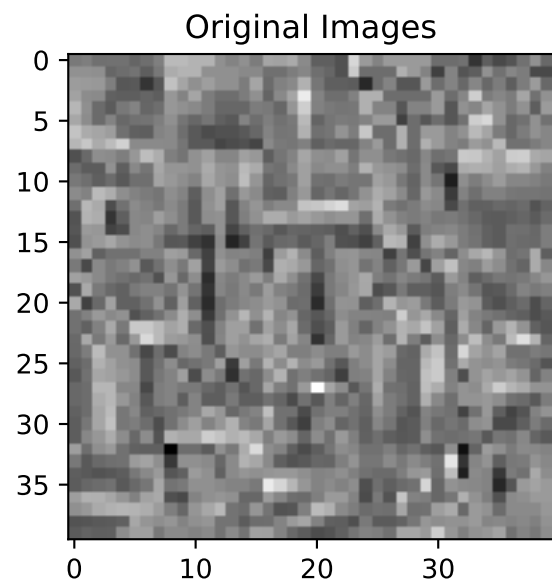
Trained model : 189

wscale : 0.010000
learn_rate : 5.000000
batch size : 3000
beta : 0.100000
loss : 0.127170
msq : 0.062647
sparsity : 0.645222



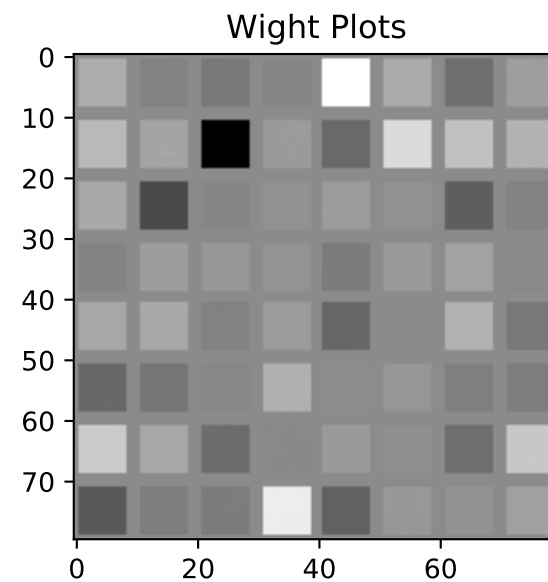
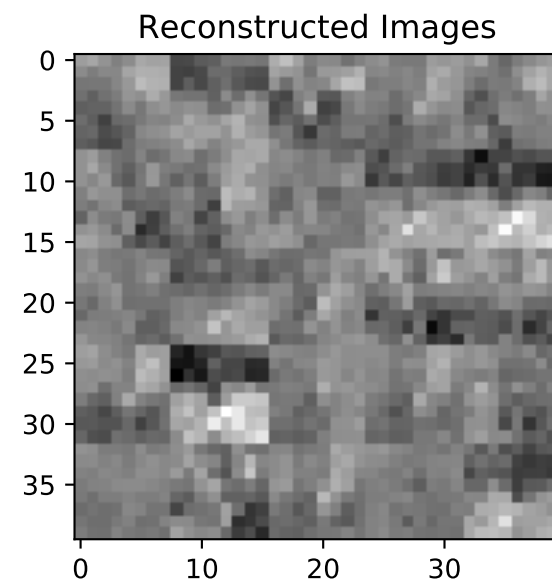
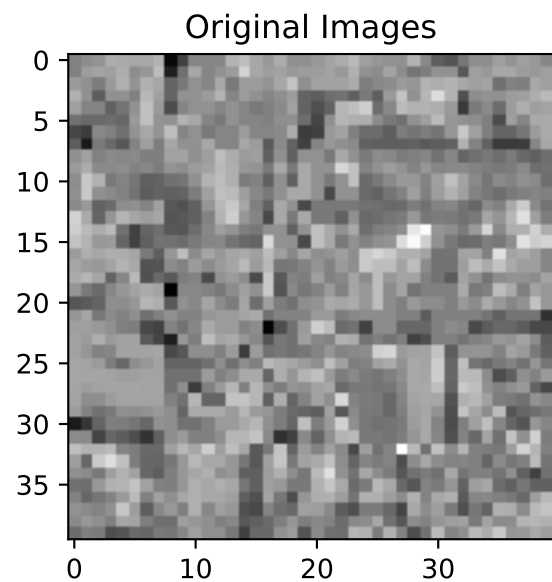
Trained model : 190

wscale : 0.010000
learn_rate : 5.000000
batch size : 3000
beta : 1.000000
loss : 2.211151
msq : 2.155984
sparsity : 0.055167



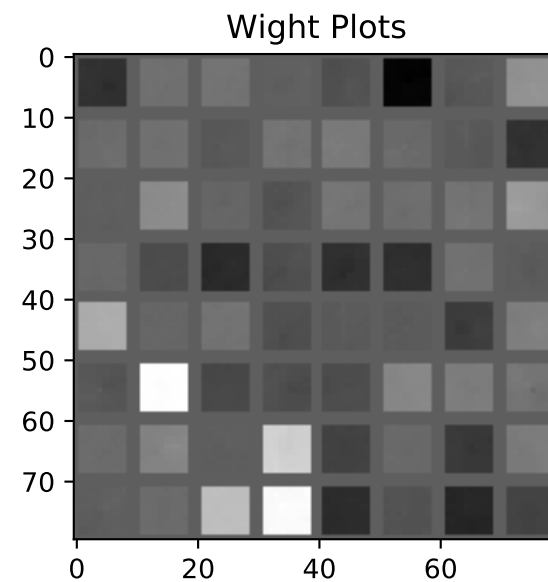
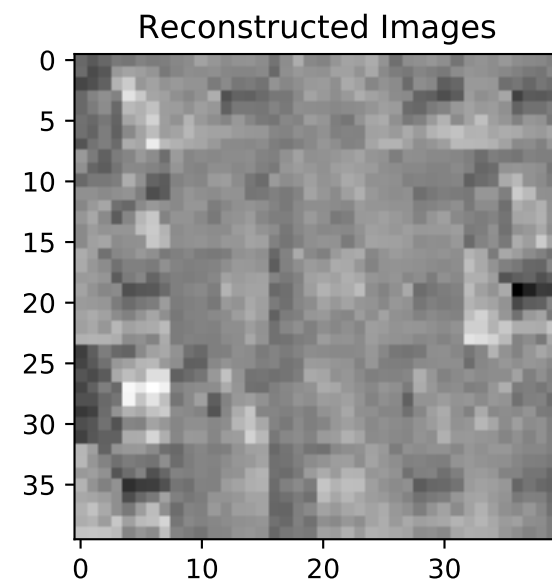
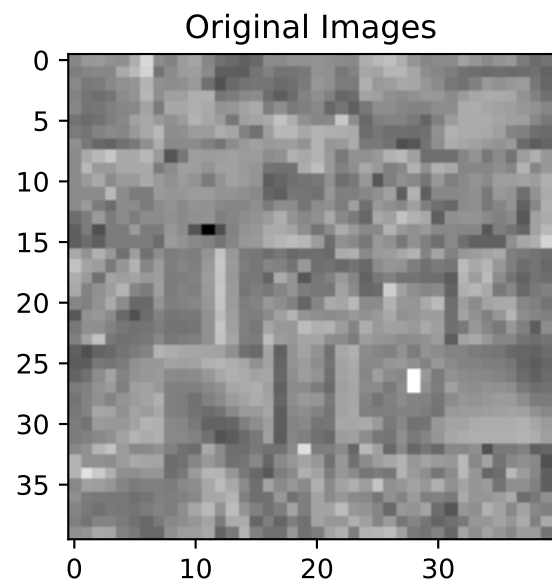
Trained model : 191

wscale : 0.010000
learn_rate : 5.000000
batch size : 3000
beta : 10.000000
loss : 0.023092
msq : 0.012673
sparsity : 0.001042



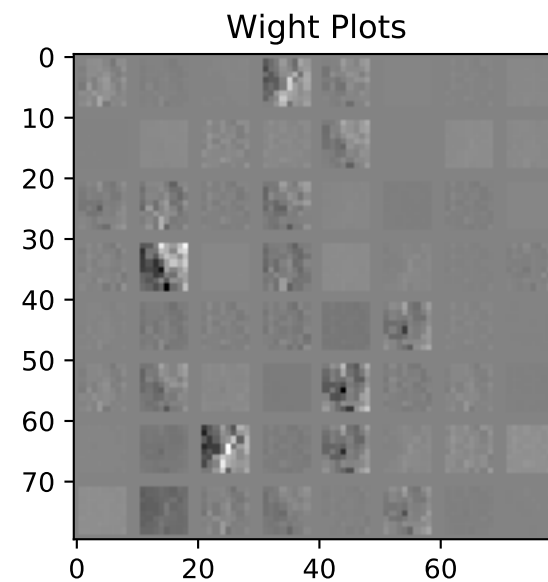
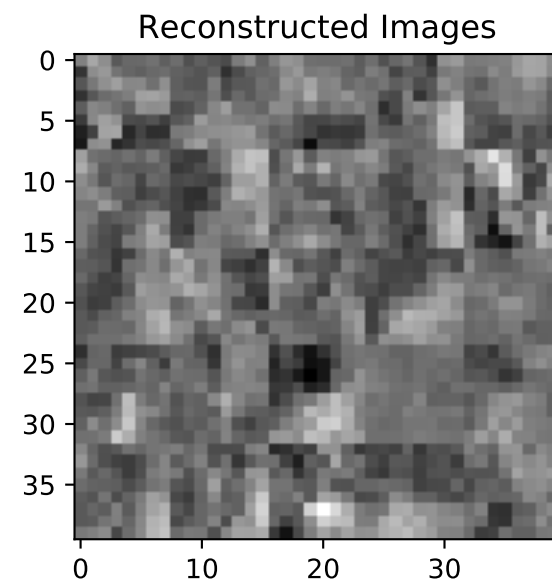
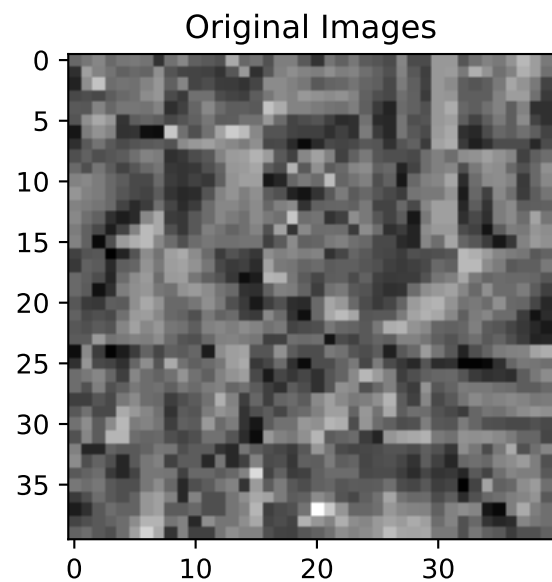
Trained model : 192

wscale : 0.010000
learn_rate : 5.000000
batch size : 3000
beta : 100.000000
loss : 1.961543
msq : 0.428982
sparsity : 0.015326



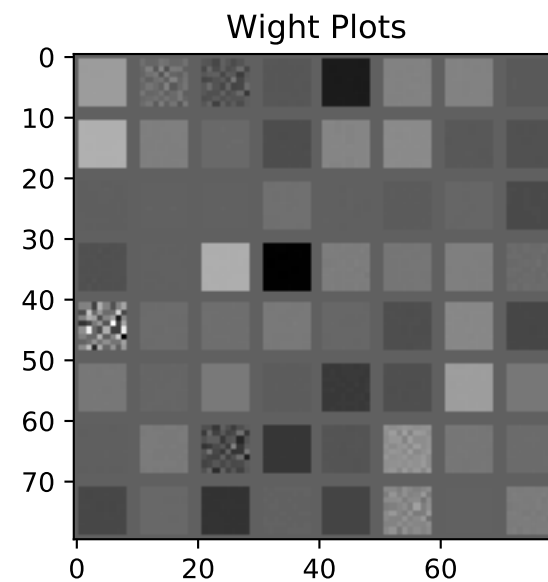
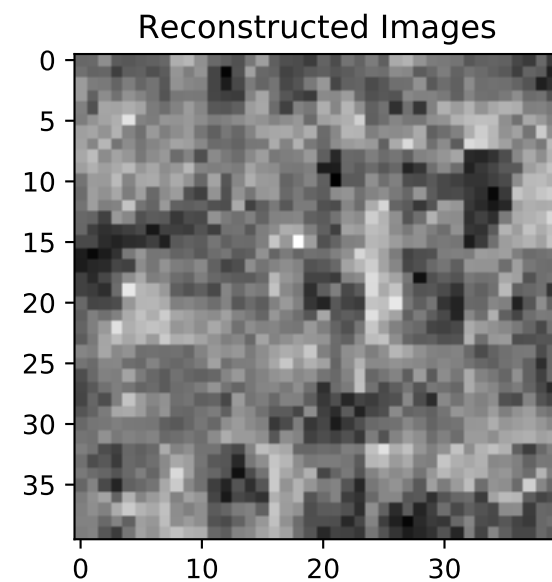
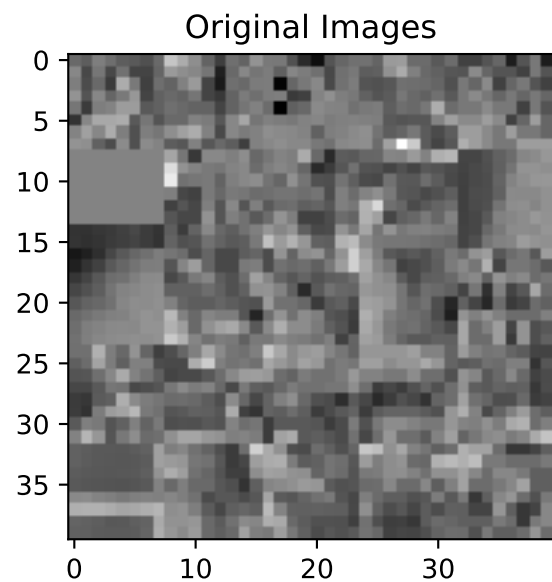
Trained model : 193

wscale : 0.010000
learn_rate : 5.000000
batch size : 4000
beta : 0.100000
loss : 0.047844
msq : 0.008075
sparsity : 0.397696



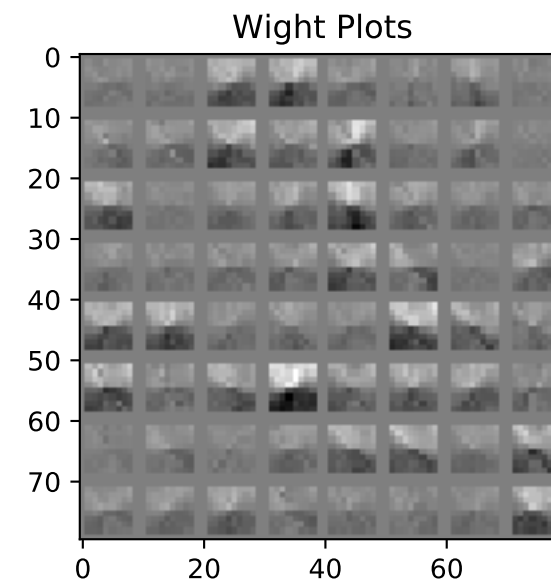
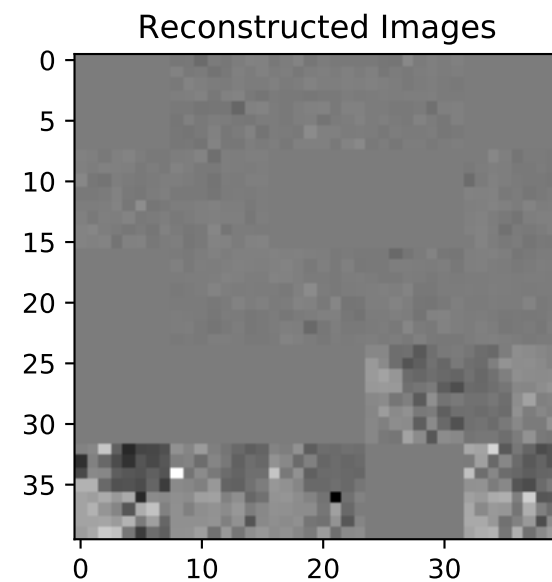
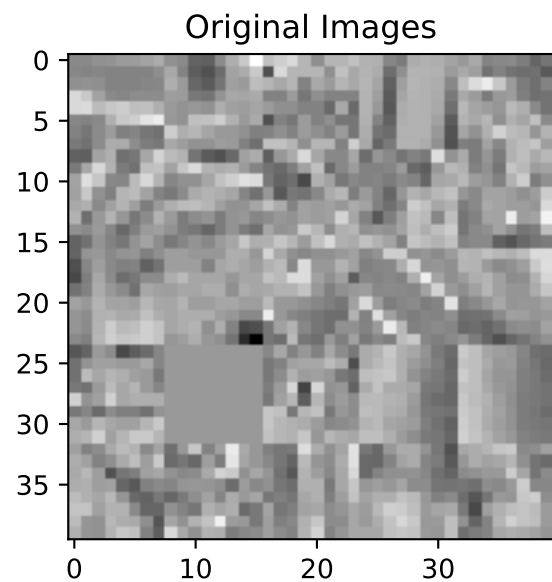
Trained model : 194

wscale : 0.010000
learn_rate : 5.000000
batch size : 4000
beta : 1.000000
loss : 0.016509
msq : 0.007919
sparsity : 0.008589



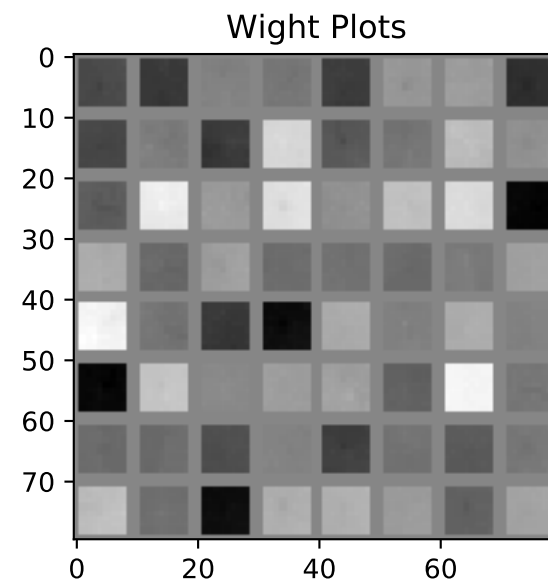
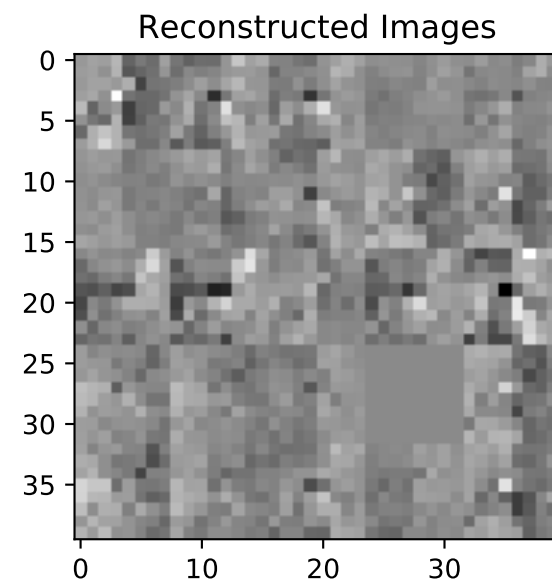
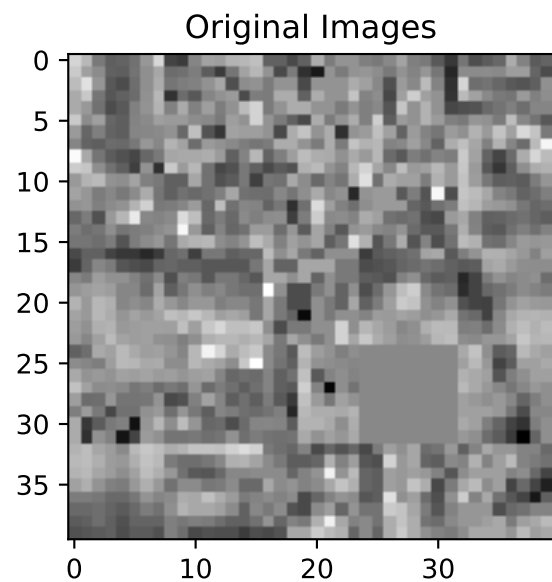
Trained model : 195

wscale : 0.010000
learn_rate : 5.000000
batch size : 4000
beta : 10.000000
loss : 2008.008911
msq : 1783.389771
sparsity : 22.461918



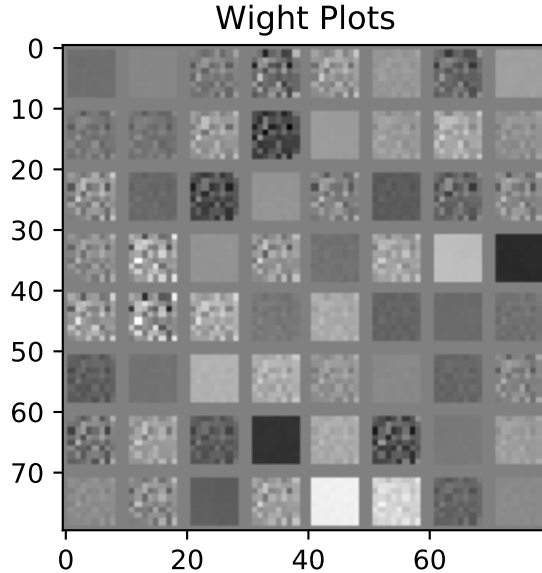
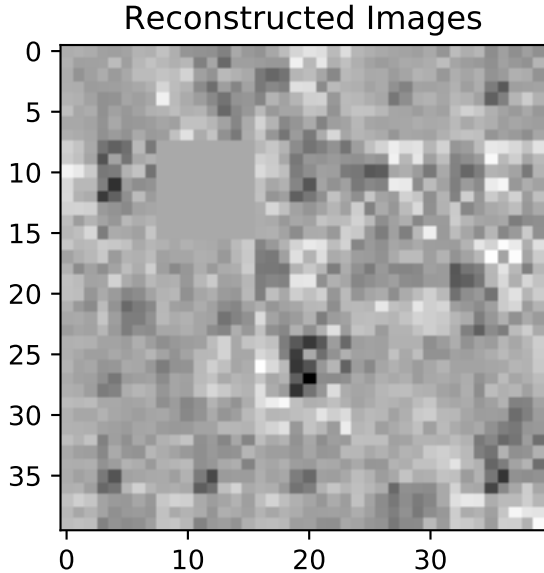
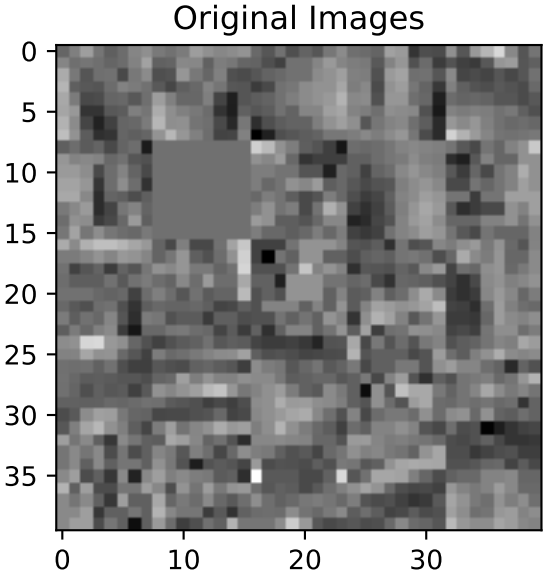
Trained model : 196

wscale : 0.010000
learn_rate : 5.000000
batch size : 4000
beta : 100.000000
loss : 2.238342
msq : 0.116981
sparsity : 0.021214



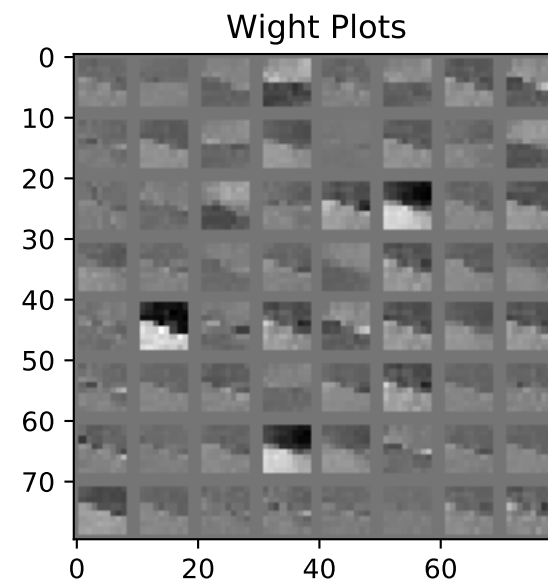
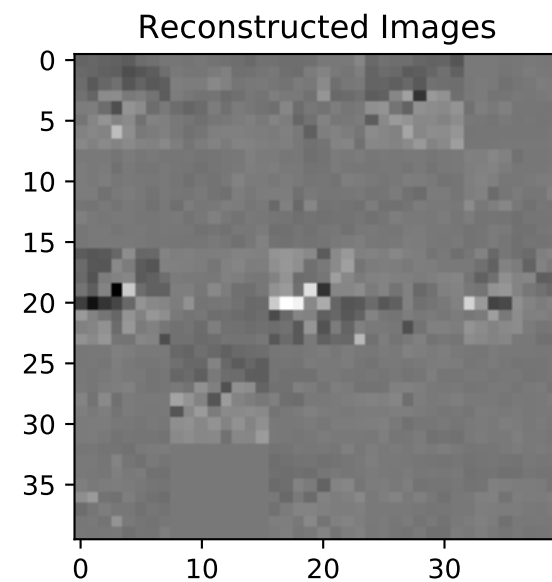
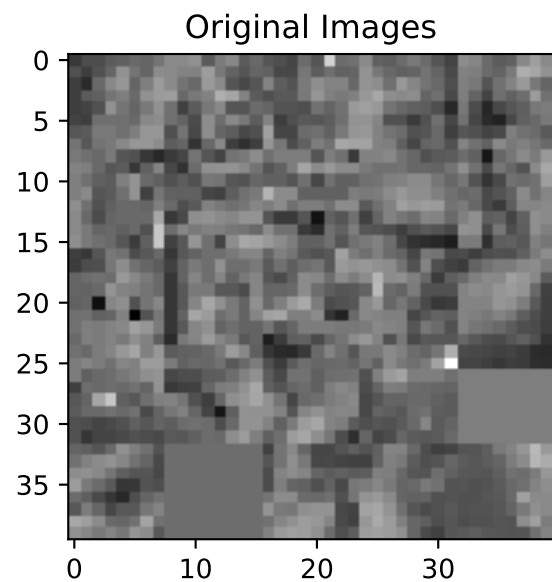
Trained model : 197

wscale : 0.010000
learn_rate : 5.000000
batch size : 5000
beta : 0.100000
loss : 0.055635
msq : 0.049404
sparsity : 0.062315



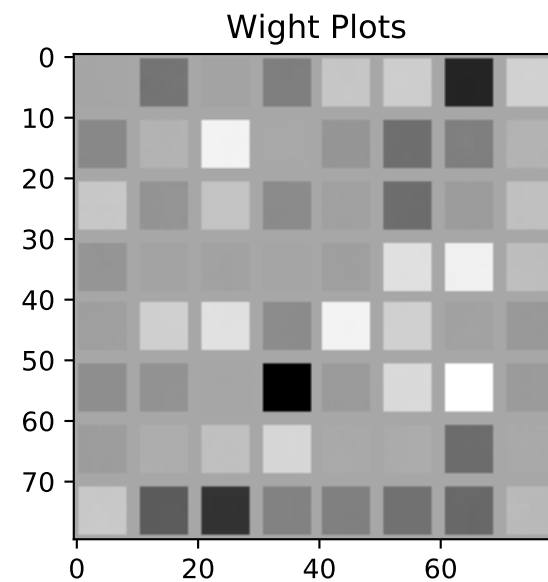
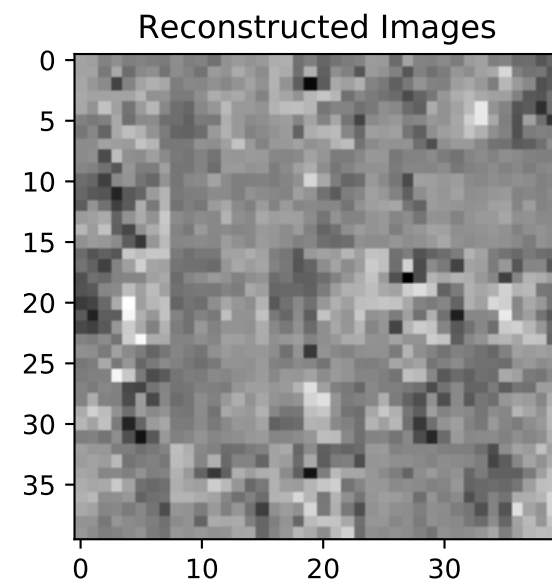
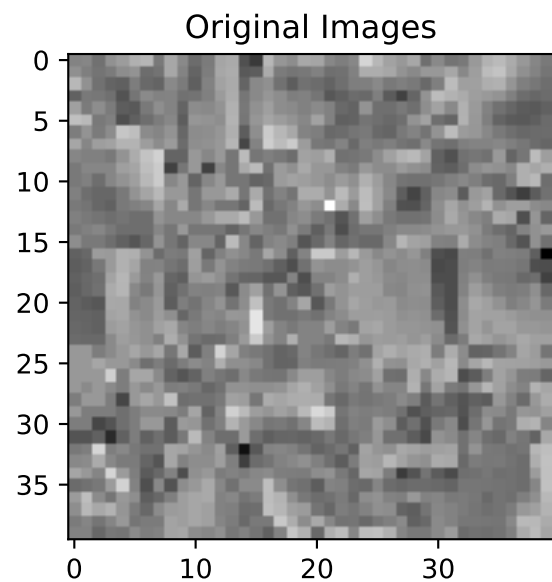
Trained model : 198

wscale : 0.010000
learn_rate : 5.000000
batch size : 5000
beta : 1.000000
loss : 286.910522
msq : 272.053986
sparsity : 14.856544



Trained model : 199

wscale : 0.010000
learn_rate : 5.000000
batch size : 5000
beta : 10.000000
loss : 0.059006
msq : 0.020735
sparsity : 0.003827



Trained model : 200

wscale : 0.010000
learn_rate : 5.000000
batch size : 5000
beta : 100.000000
loss : 2816.531738
msq : 1529.437622
sparsity : 12.870940

