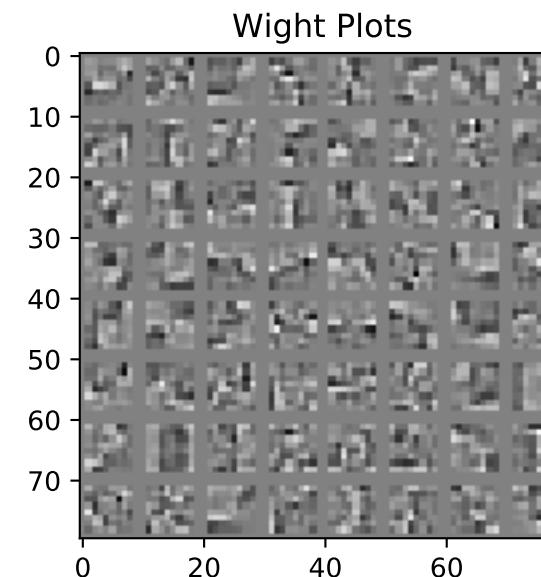
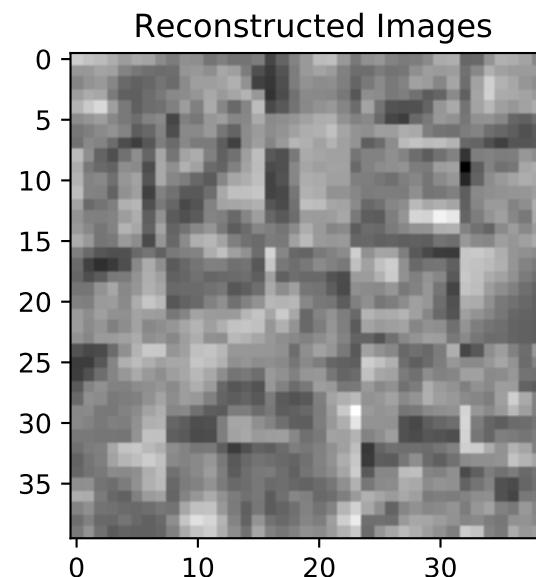
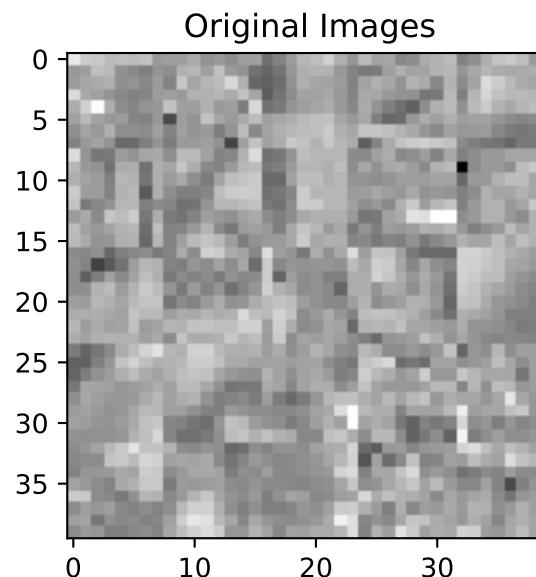


**Trained model : 1**

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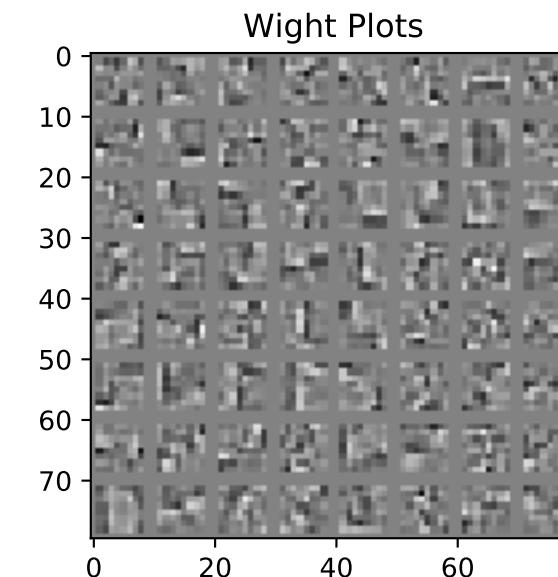
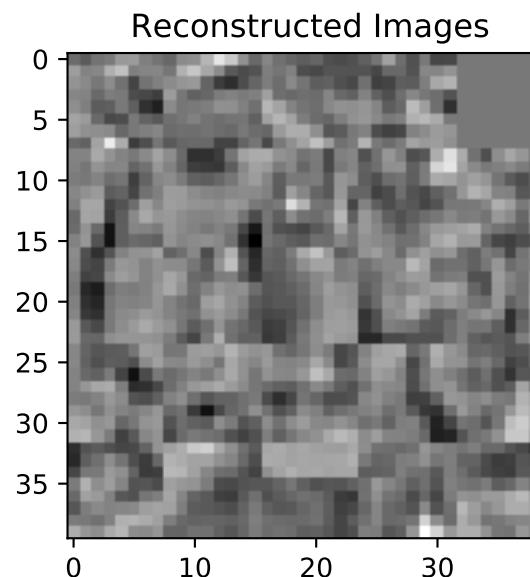
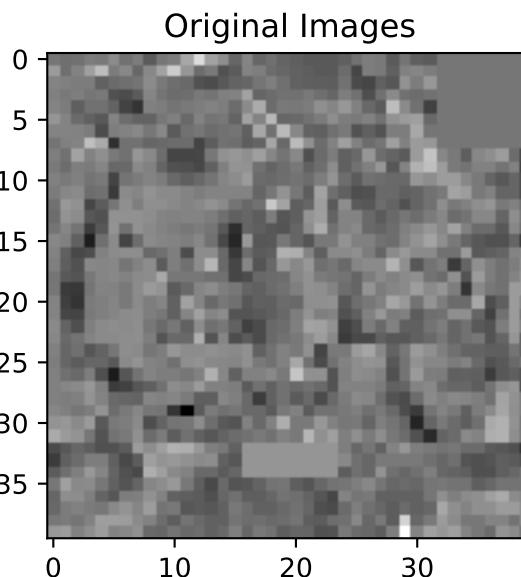
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 1000**  
**beta : 0.000100**  
**loss : 0.002367**  
**msq : 0.002361**  
**sparsity : 0.061896**



**Trained model : 2**

---

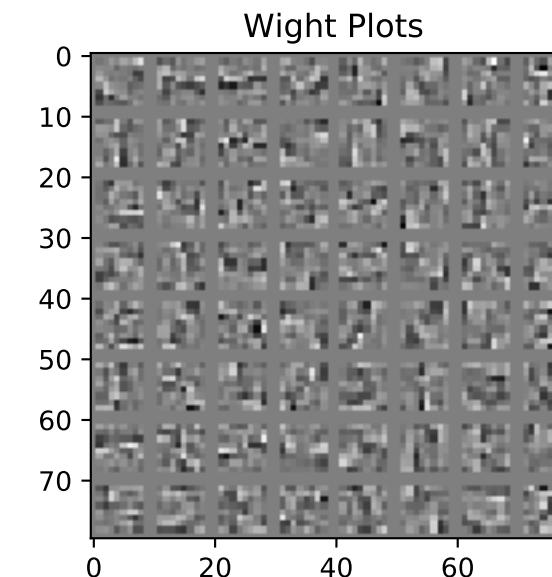
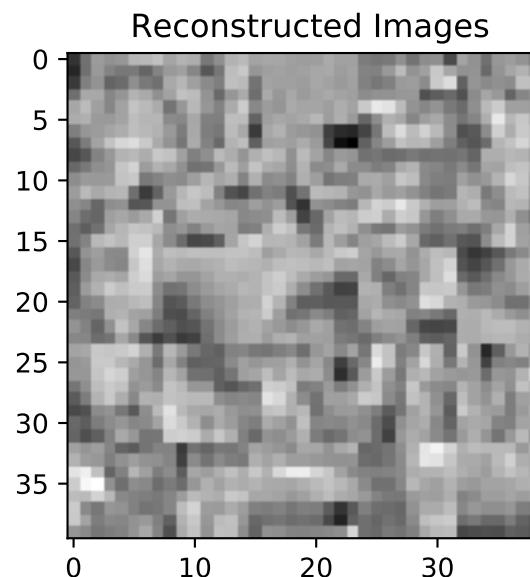
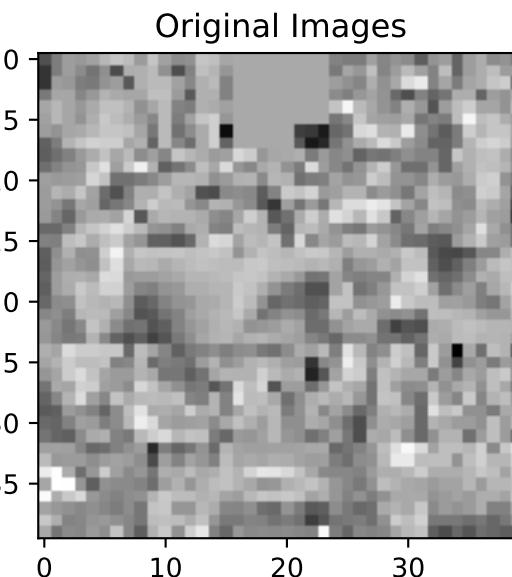
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 1000**  
**beta : 0.001000**  
**loss : 0.002404**  
**msq : 0.002344**  
**sparsity : 0.060125**



**Trained model : 3**

---

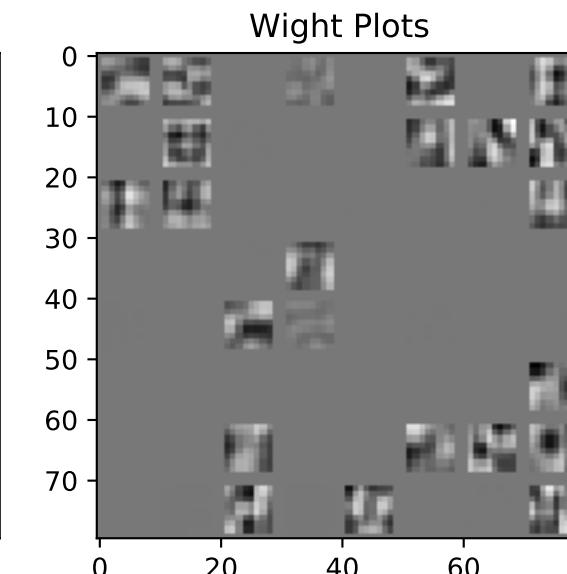
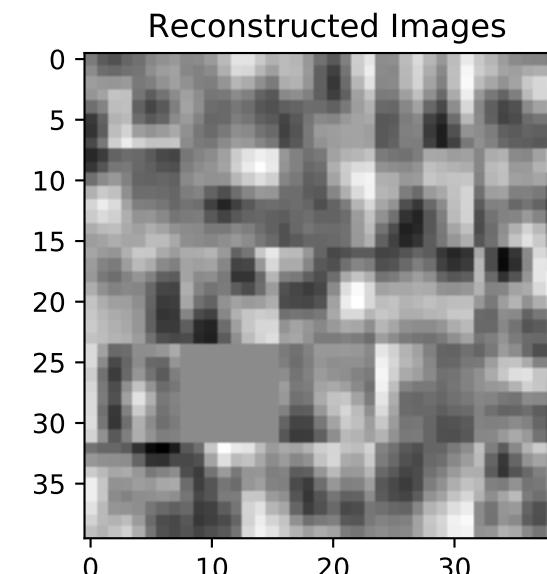
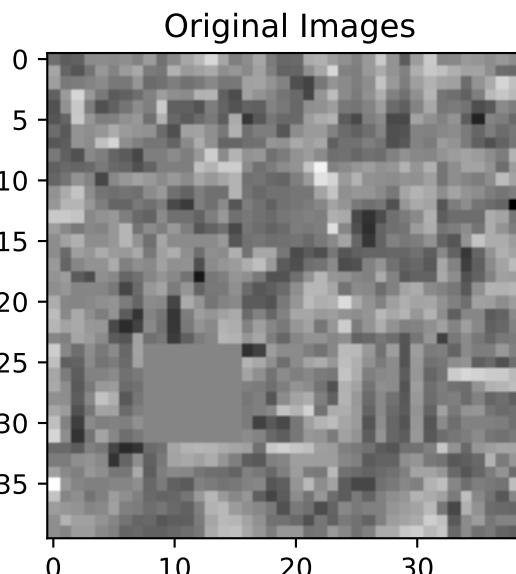
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 1000**  
**beta : 0.010000**  
**loss : 0.002823**  
**msq : 0.002350**  
**sparsity : 0.047304**



**Trained model : 4**

---

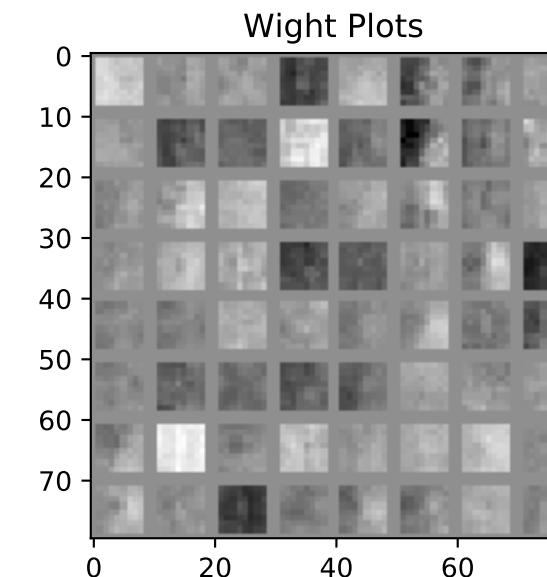
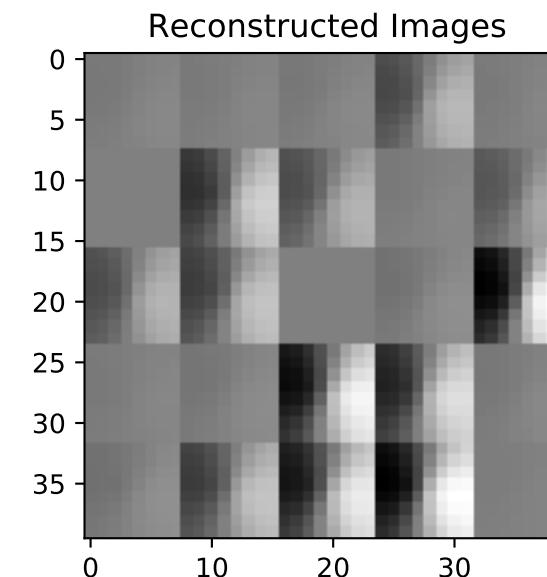
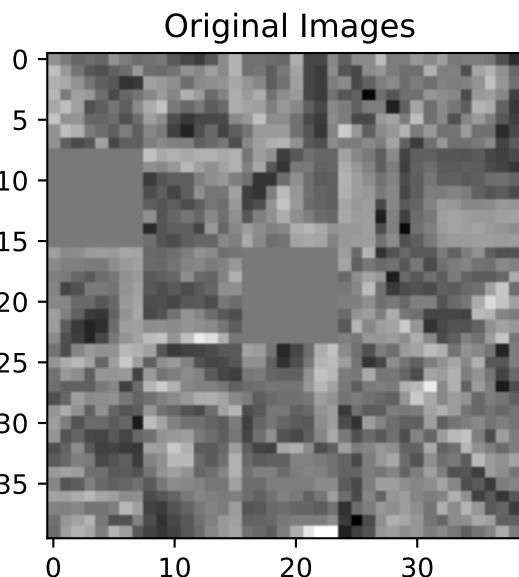
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 1000**  
**beta : 0.100000**  
**loss : 0.007479**  
**msq : 0.006191**  
**sparsity : 0.012881**



**Trained model : 5**

---

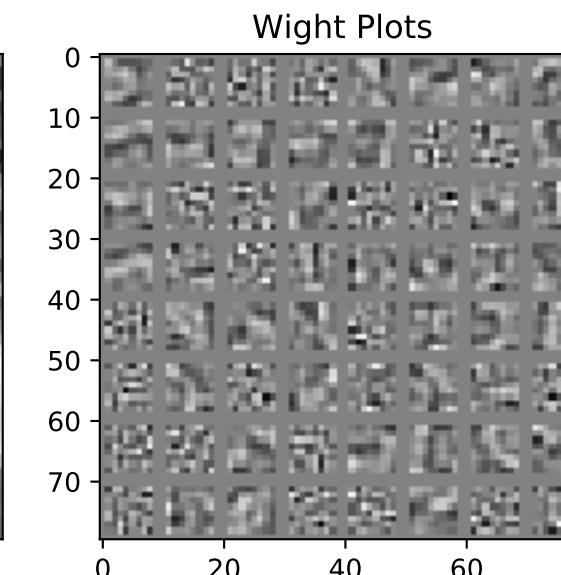
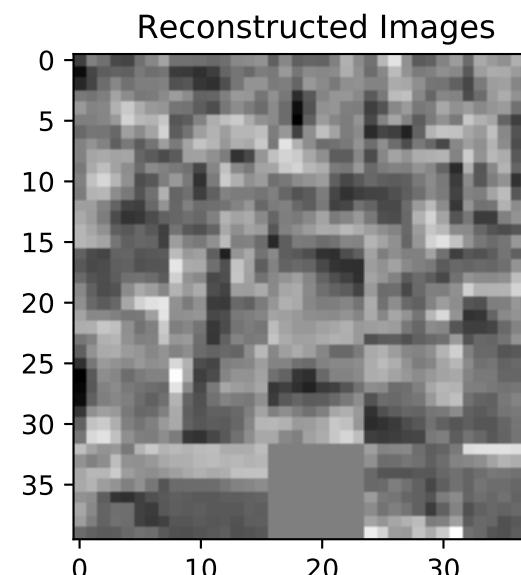
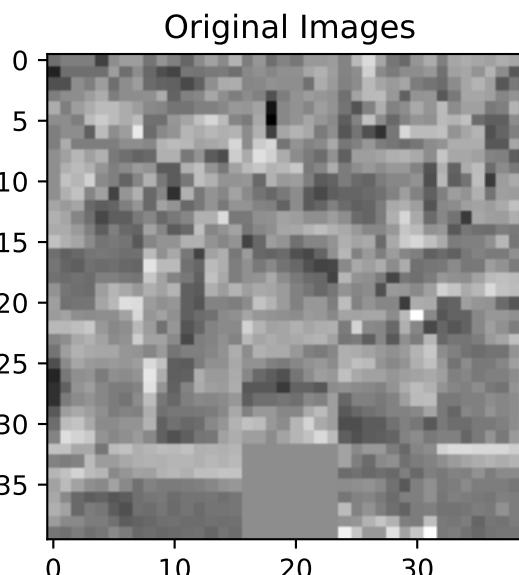
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 1000**  
**beta : 1.000000**  
**loss : 0.015413**  
**msq : 0.015362**  
**sparsity : 0.000050**



**Trained model : 6**

---

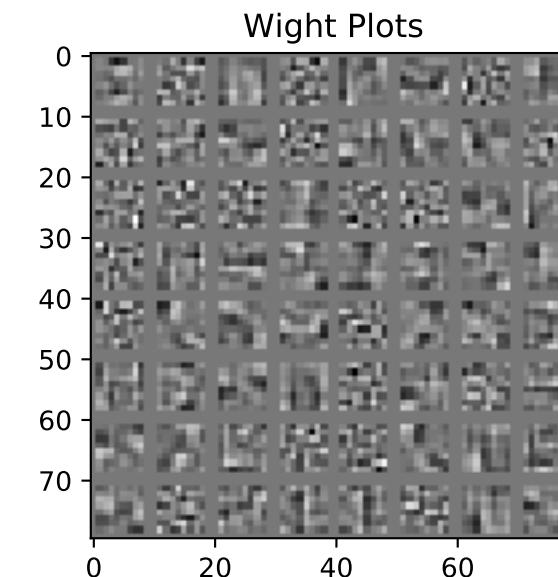
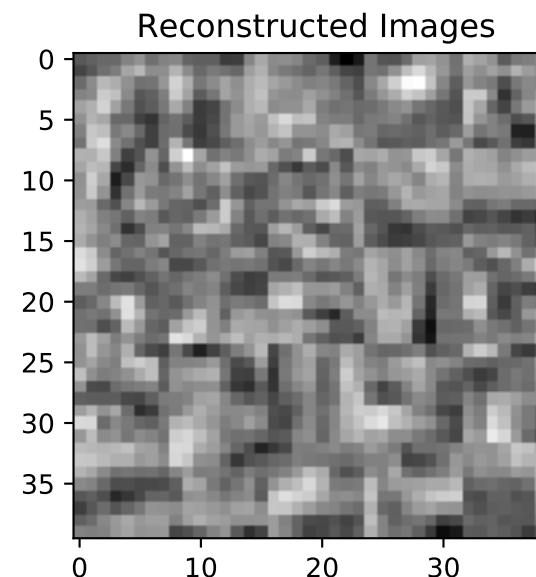
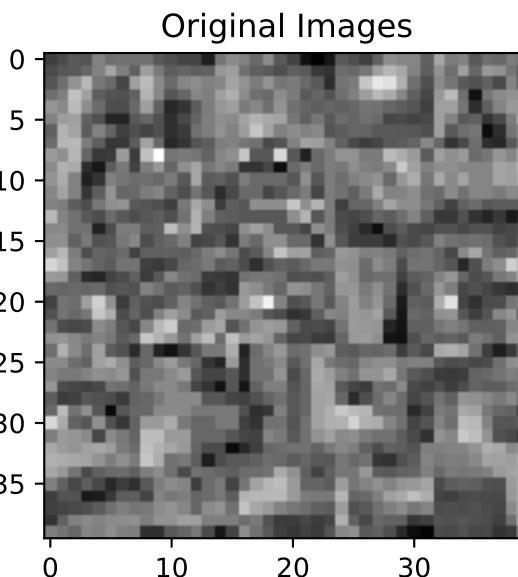
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 2000**  
**beta : 0.000100**  
**loss : 0.002032**  
**msq : 0.002026**  
**sparsity : 0.059966**



**Trained model : 7**

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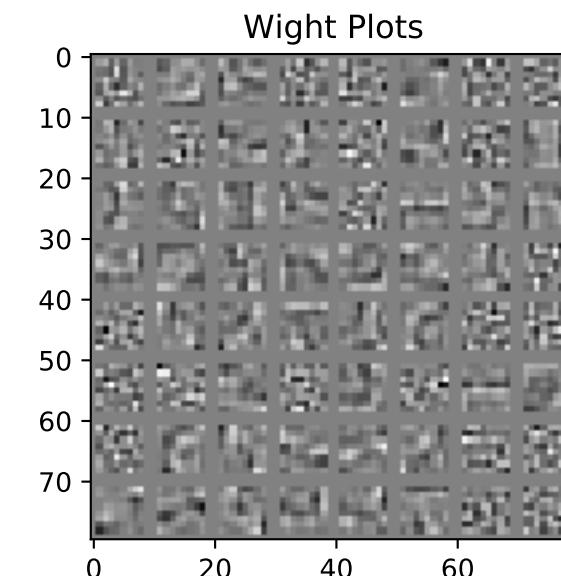
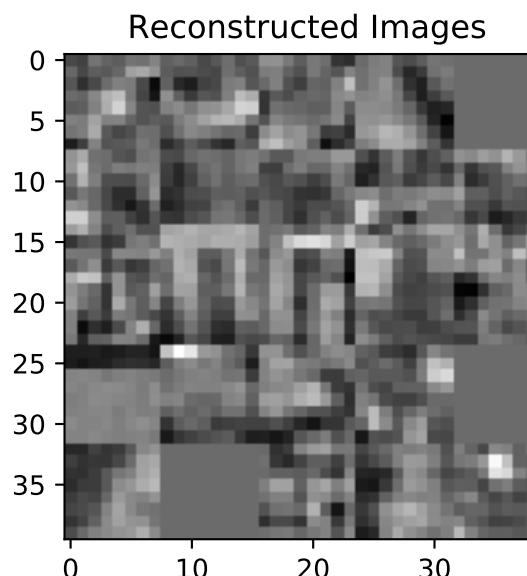
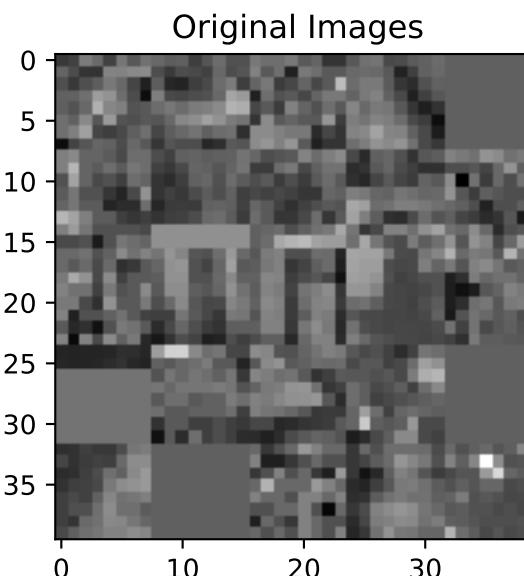
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 2000**  
**beta : 0.001000**  
**loss : 0.002113**  
**msq : 0.002057**  
**sparsity : 0.055464**



**Trained model : 8**

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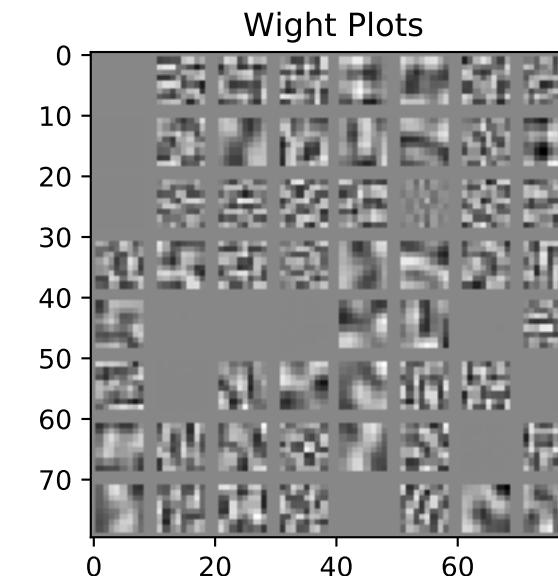
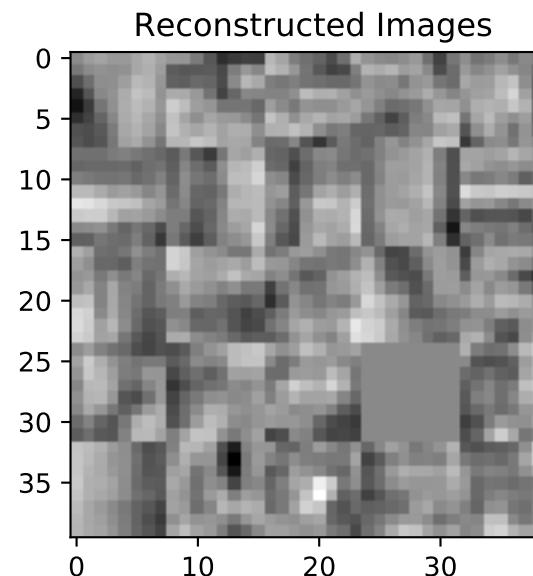
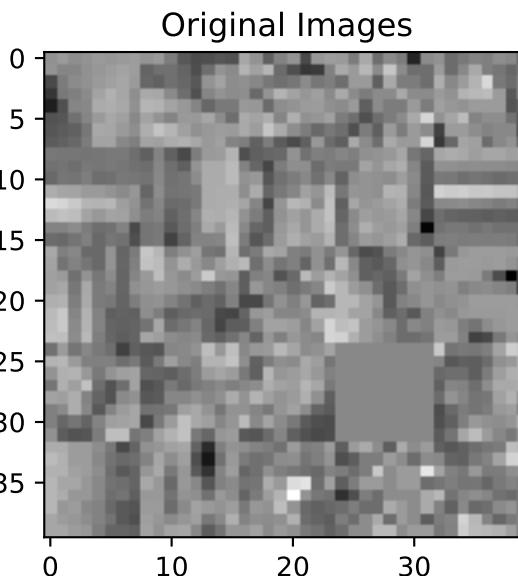
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 2000**  
**beta : 0.010000**  
**loss : 0.002395**  
**msq : 0.002027**  
**sparsity : 0.036818**



**Trained model : 9**

---

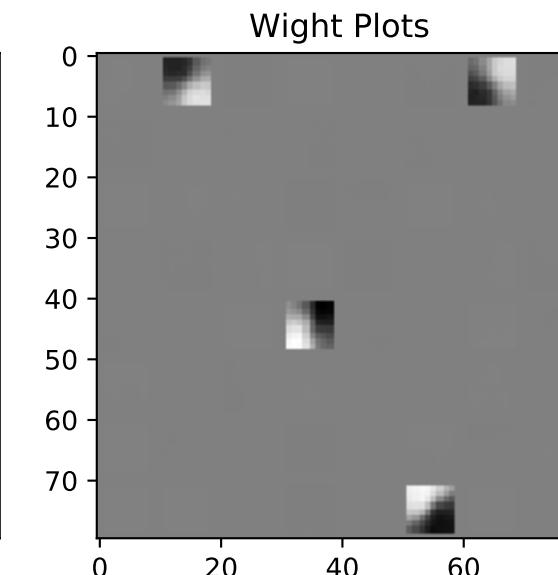
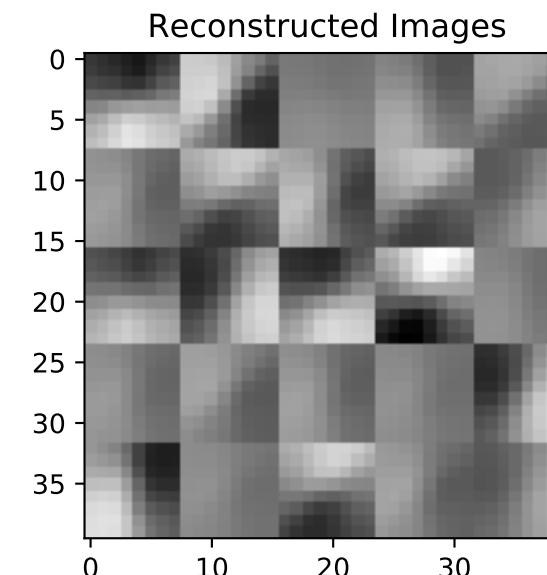
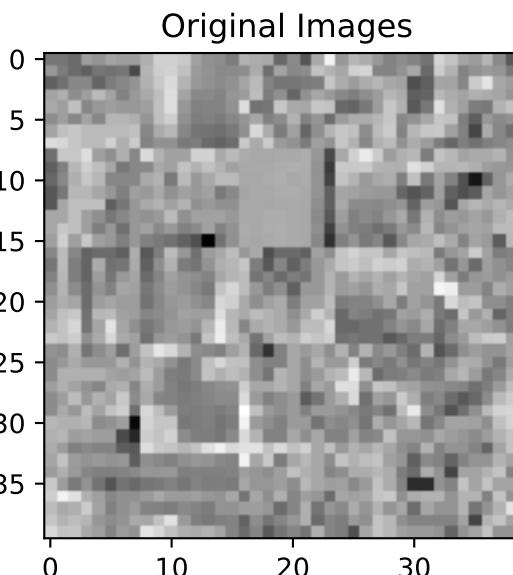
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 2000**  
**beta : 0.100000**  
**loss : 0.004466**  
**msq : 0.003066**  
**sparsity : 0.013992**



**Trained model : 10**

---

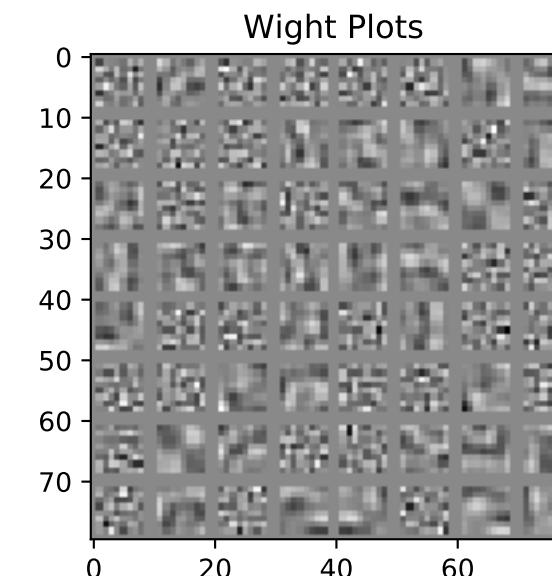
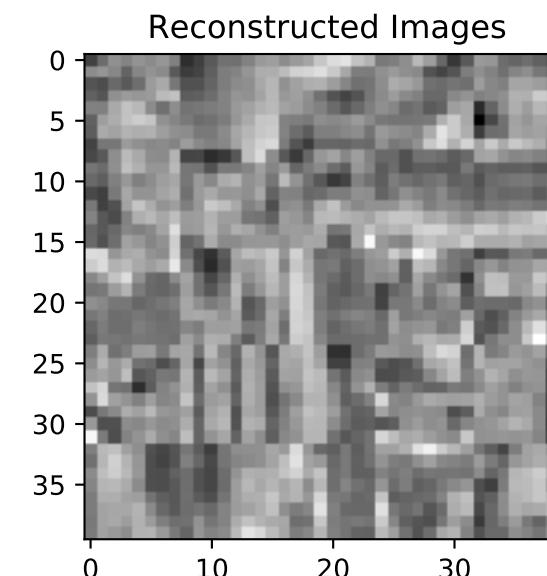
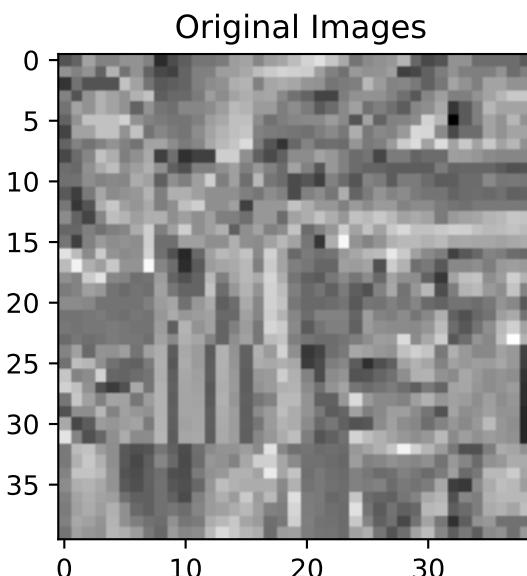
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 2000**  
**beta : 1.000000**  
**loss : 0.013202**  
**msq : 0.011744**  
**sparsity : 0.001458**



**Trained model : 11**

---

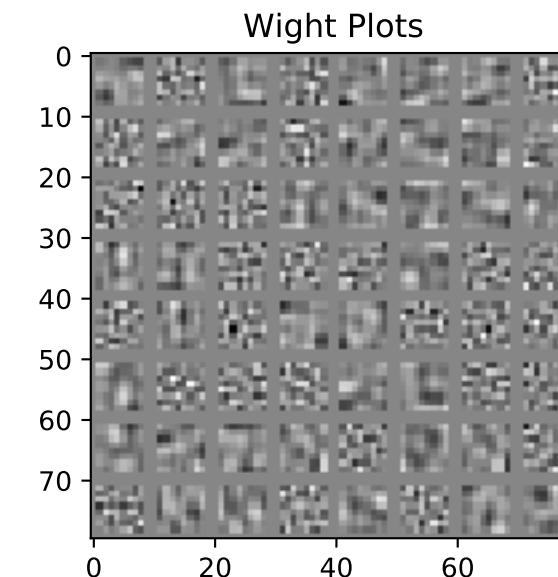
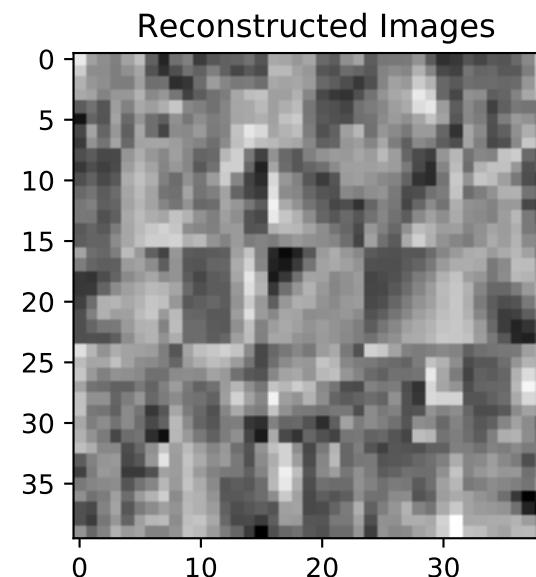
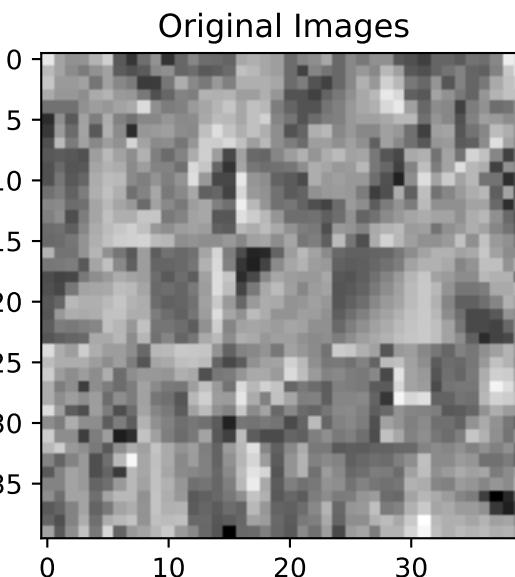
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 3000**  
**beta : 0.000100**  
**loss : 0.001887**  
**msq : 0.001881**  
**sparsity : 0.059106**



**Trained model : 12**

---

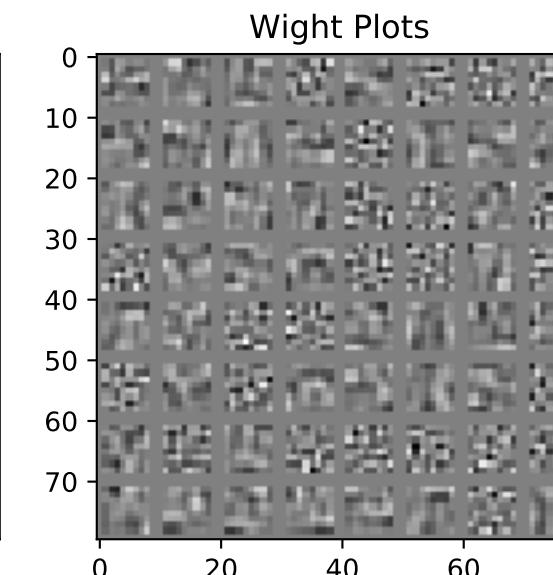
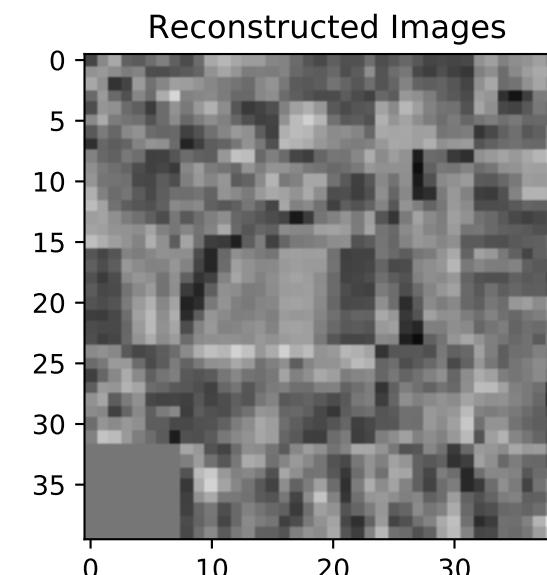
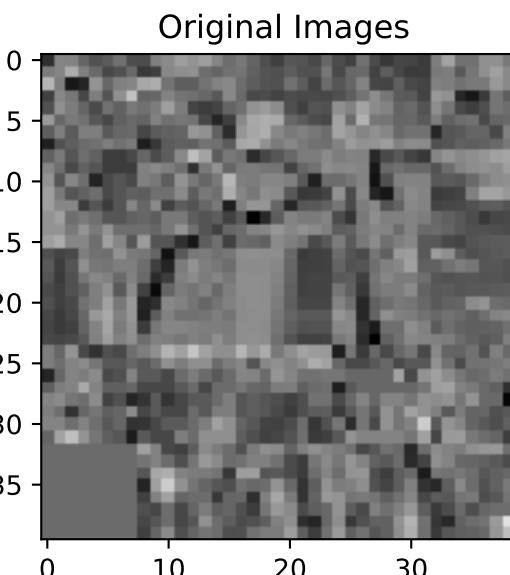
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 3000**  
**beta : 0.001000**  
**loss : 0.001943**  
**msq : 0.001891**  
**sparsity : 0.052014**



**Trained model : 13**

---

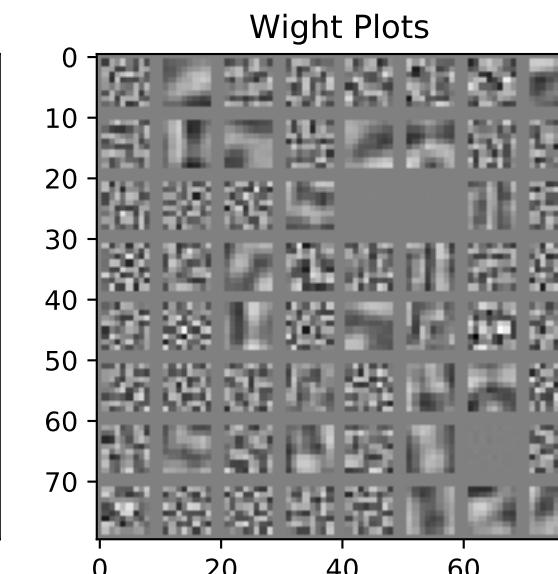
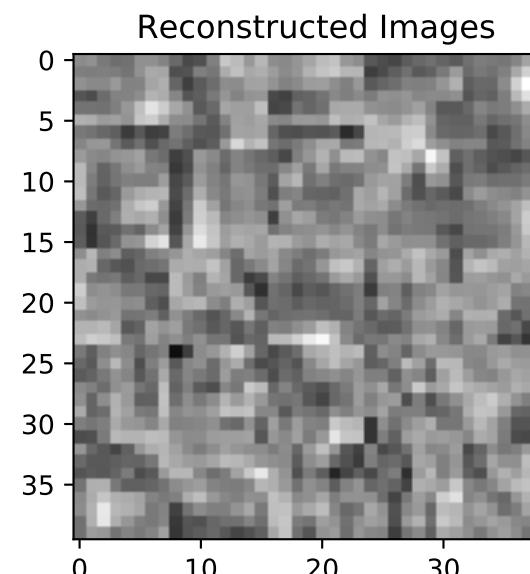
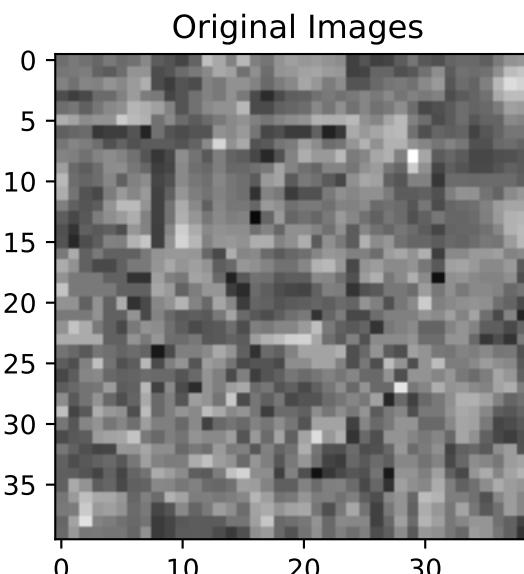
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 3000**  
**beta : 0.010000**  
**loss : 0.002220**  
**msq : 0.001928**  
**sparsity : 0.029257**



**Trained model : 14**

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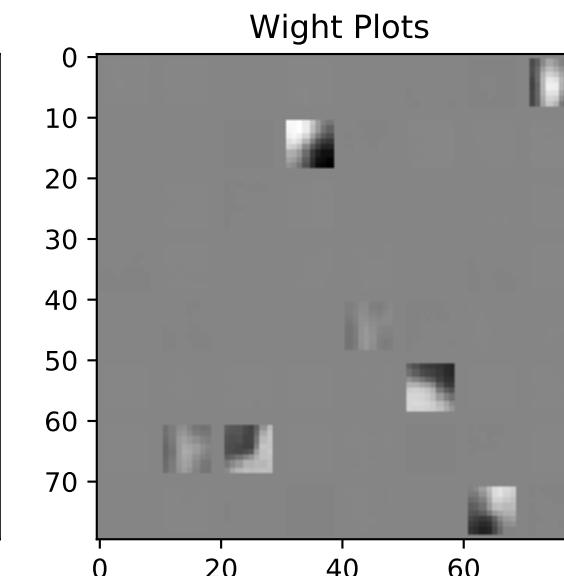
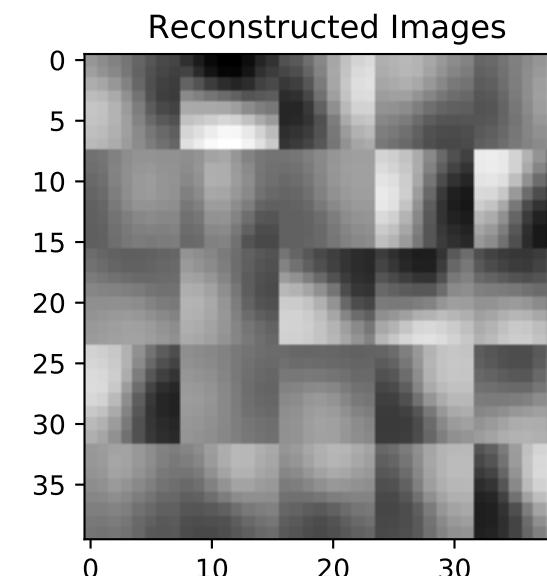
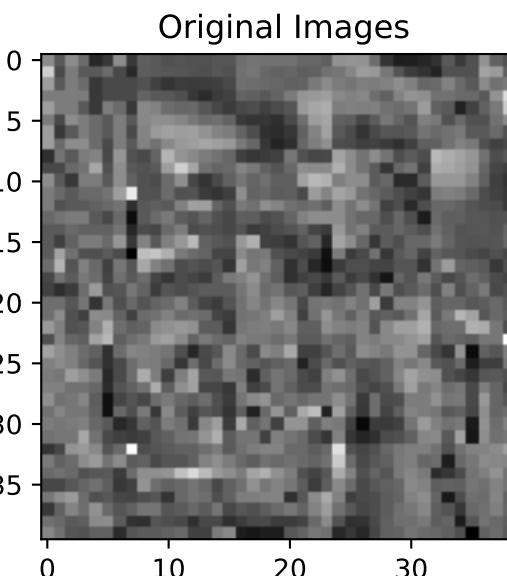
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 3000**  
**beta : 0.100000**  
**loss : 0.003423**  
**msq : 0.002219**  
**sparsity : 0.012041**



**Trained model : 15**

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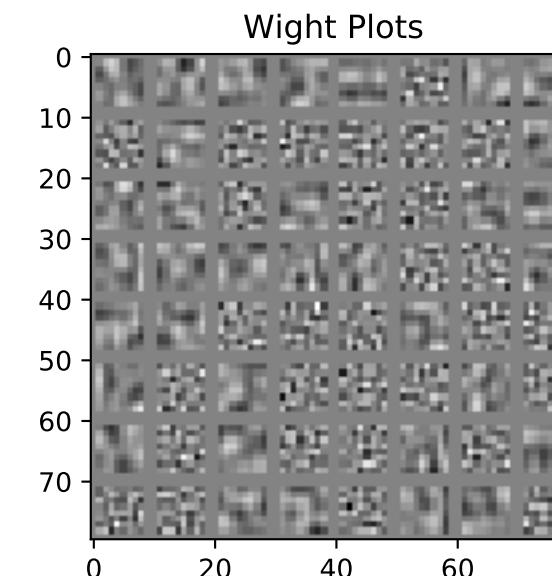
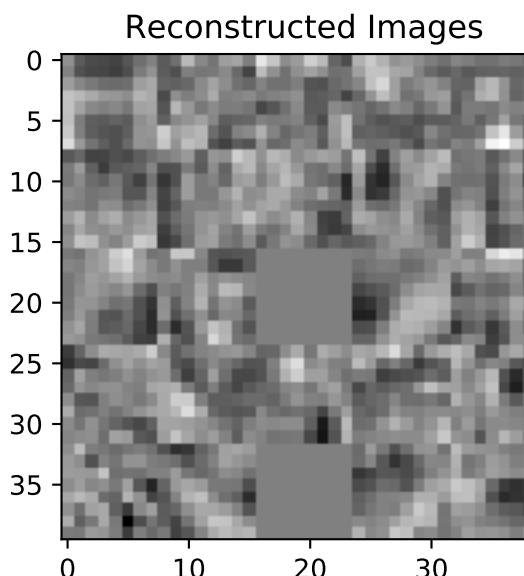
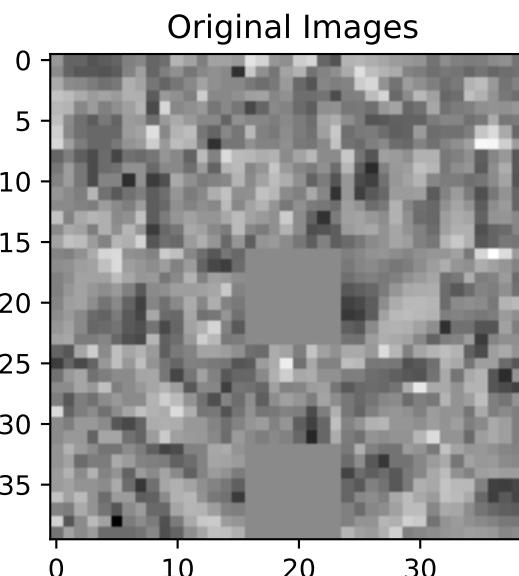
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 3000**  
**beta : 1.000000**  
**loss : 0.012536**  
**msq : 0.011253**  
**sparsity : 0.001283**



**Trained model : 16**

---

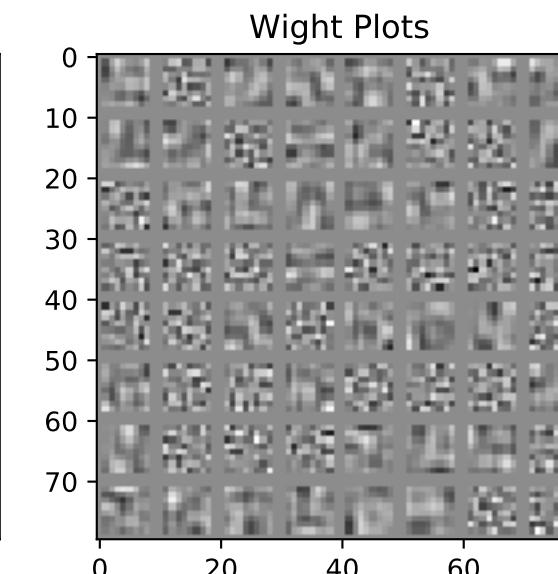
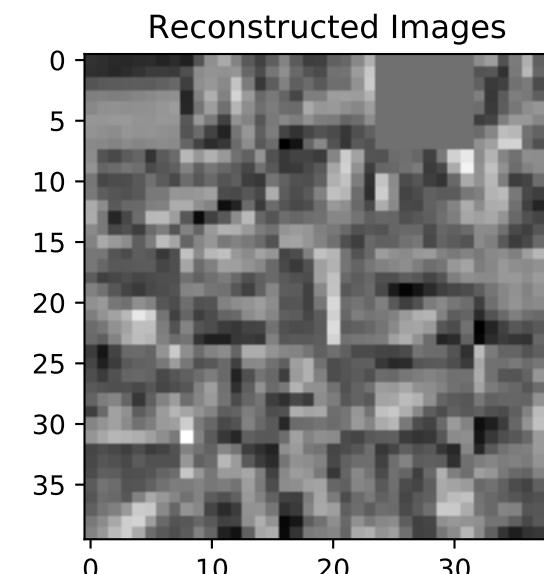
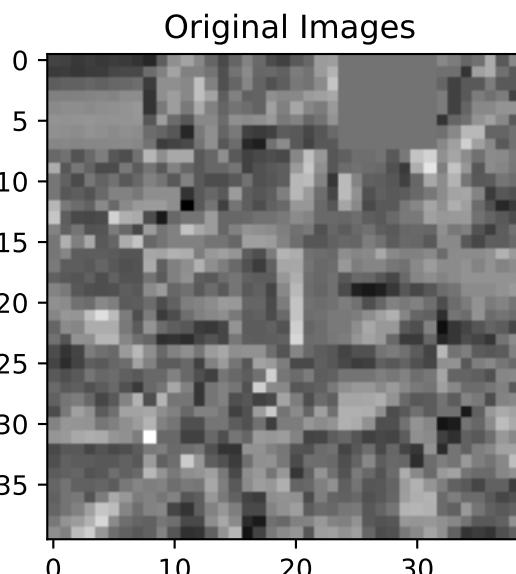
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 4000**  
**beta : 0.000100**  
**loss : 0.001867**  
**msq : 0.001862**  
**sparsity : 0.058076**



**Trained model : 17**

---

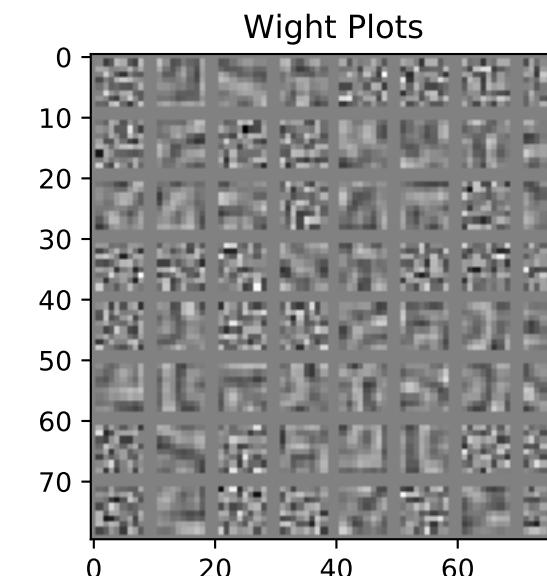
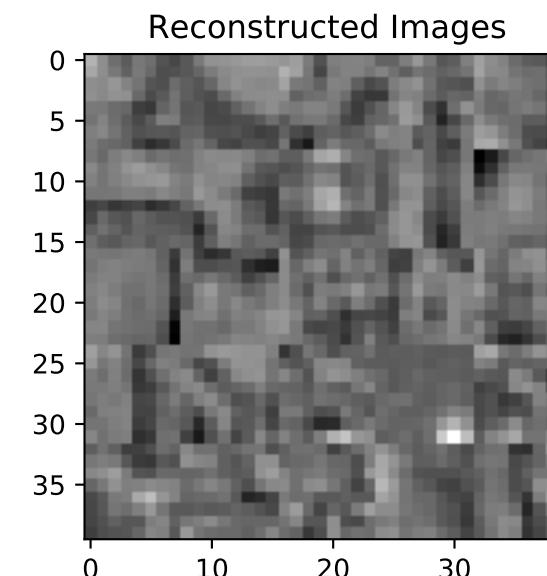
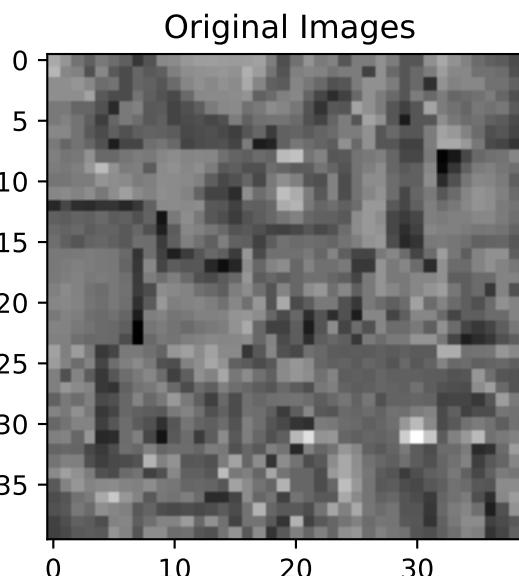
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 4000**  
**beta : 0.001000**  
**loss : 0.001906**  
**msq : 0.001858**  
**sparsity : 0.048069**



**Trained model : 18**

---

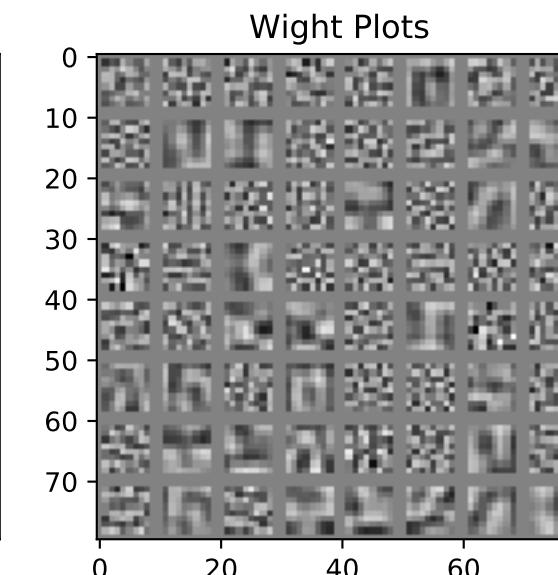
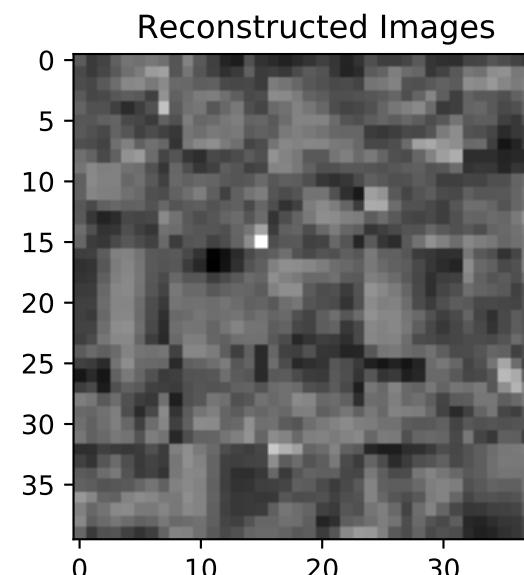
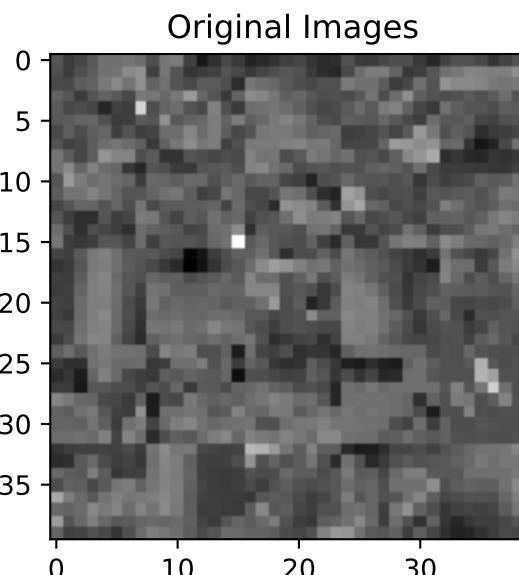
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 4000**  
**beta : 0.010000**  
**loss : 0.002151**  
**msq : 0.001908**  
**sparsity : 0.024231**



**Trained model : 19**

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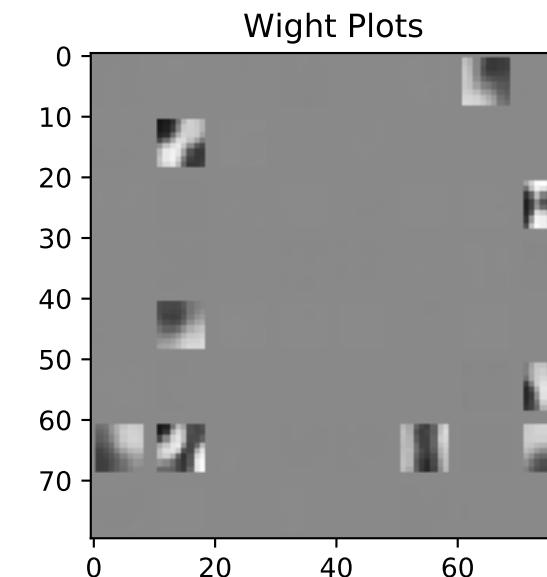
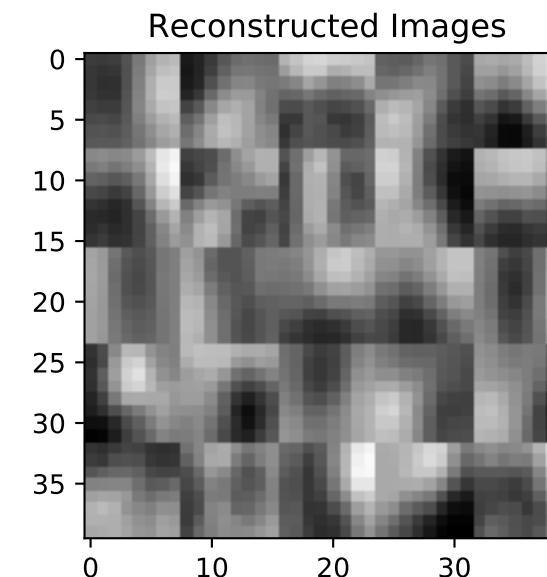
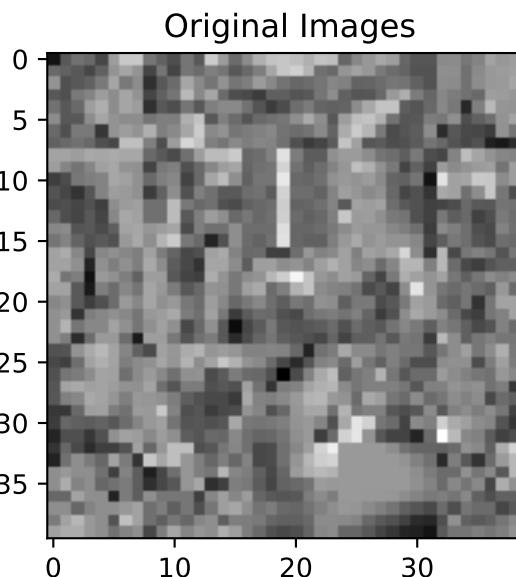
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 4000**  
**beta : 0.100000**  
**loss : 0.002964**  
**msq : 0.001952**  
**sparsity : 0.010126**



**Trained model : 20**

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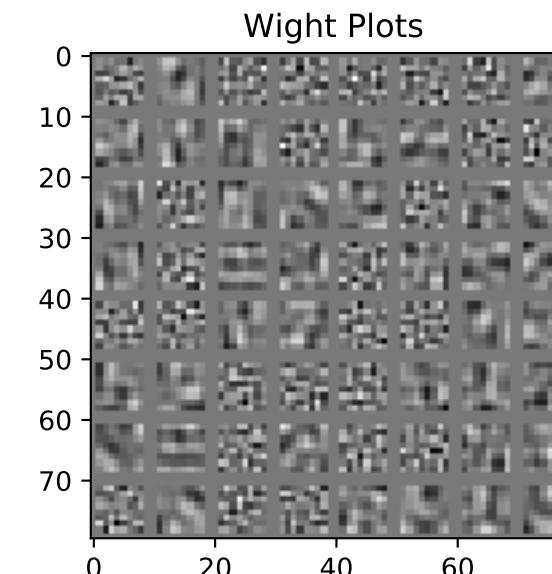
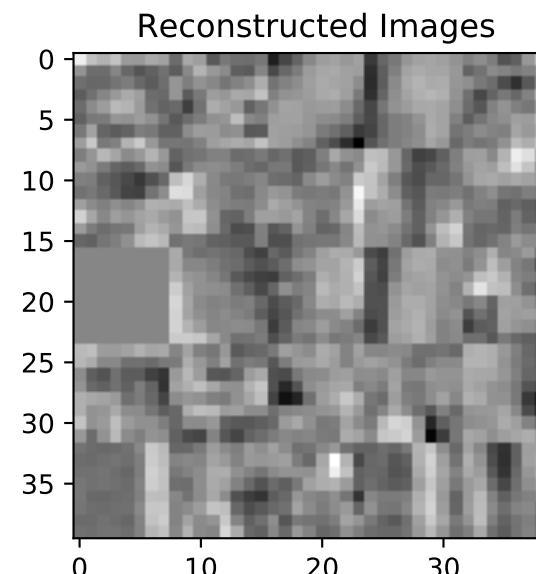
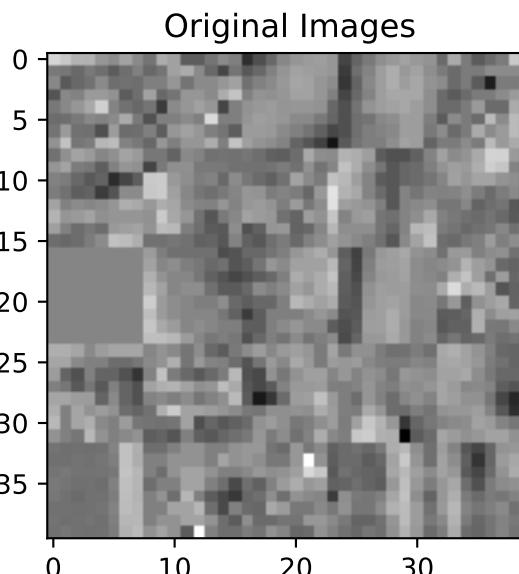
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 4000**  
**beta : 1.000000**  
**loss : 0.011025**  
**msq : 0.009286**  
**sparsity : 0.001739**



**Trained model : 21**

---

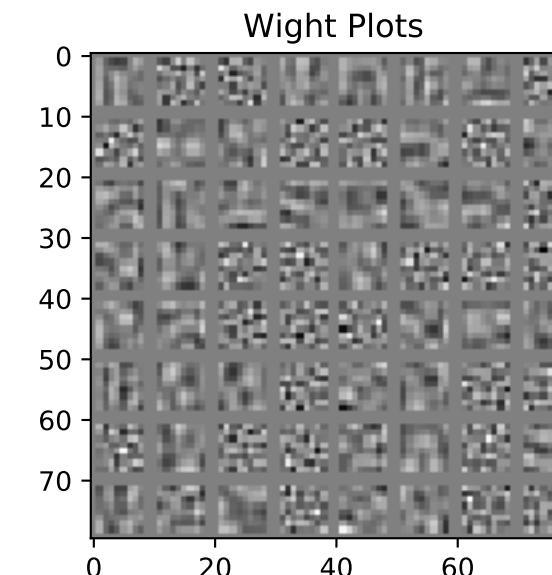
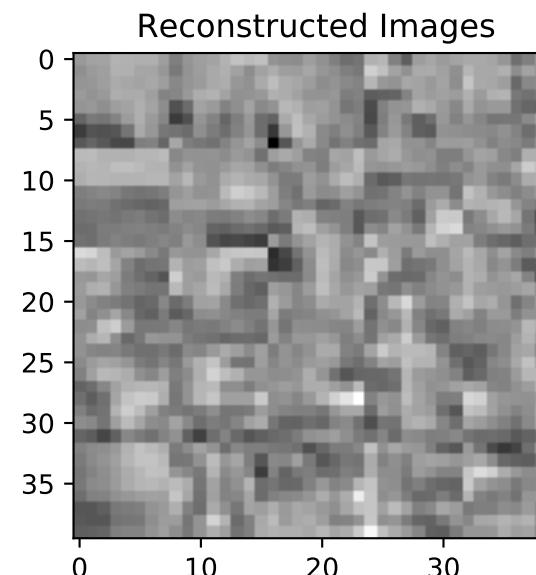
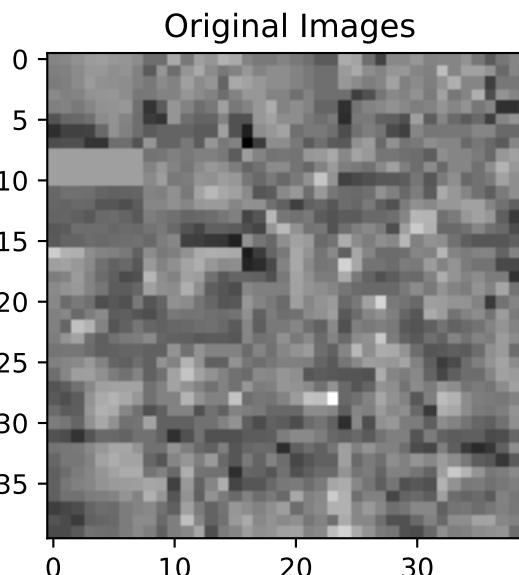
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 5000**  
**beta : 0.000100**  
**loss : 0.001917**  
**msq : 0.001911**  
**sparsity : 0.057093**



**Trained model : 22**

---

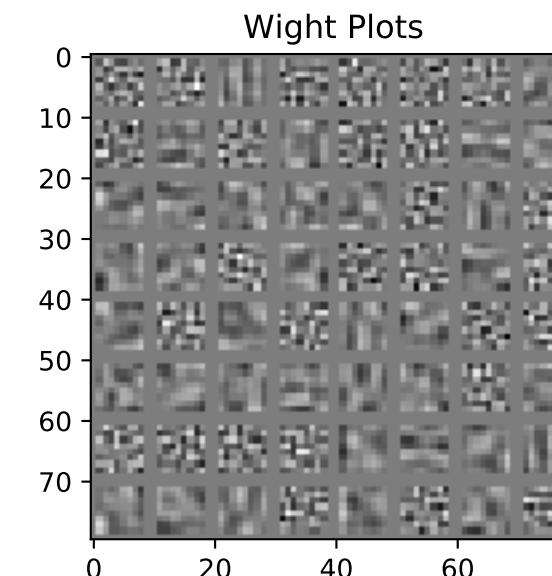
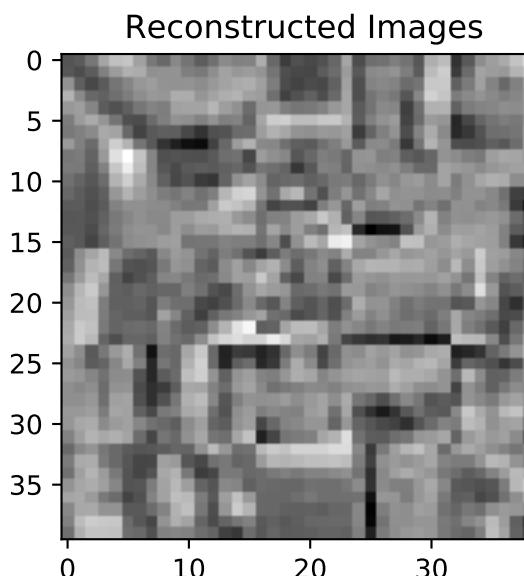
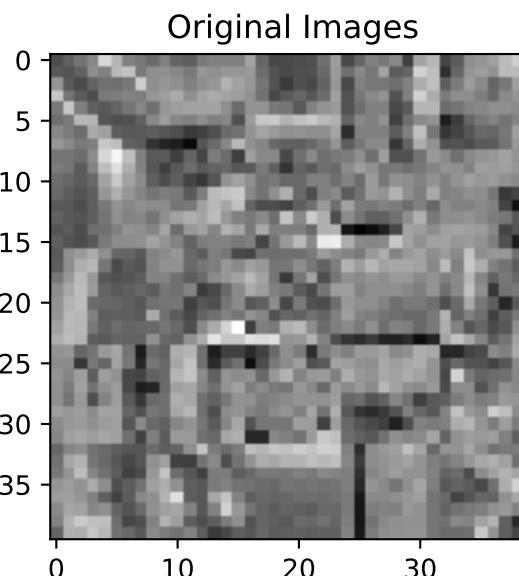
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 5000**  
**beta : 0.001000**  
**loss : 0.001942**  
**msq : 0.001898**  
**sparsity : 0.043945**



**Trained model : 23**

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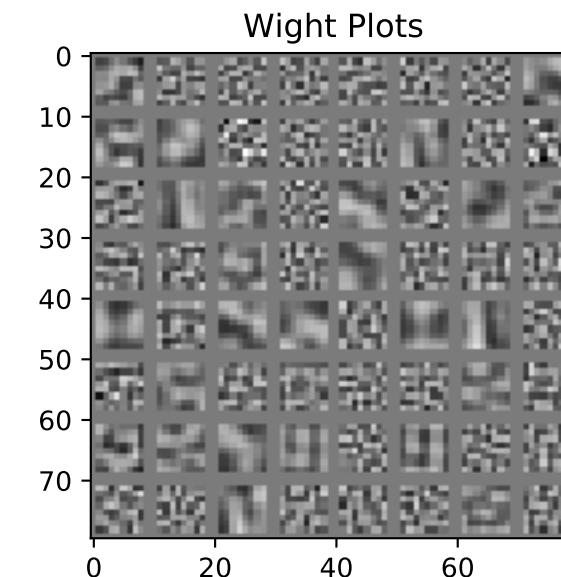
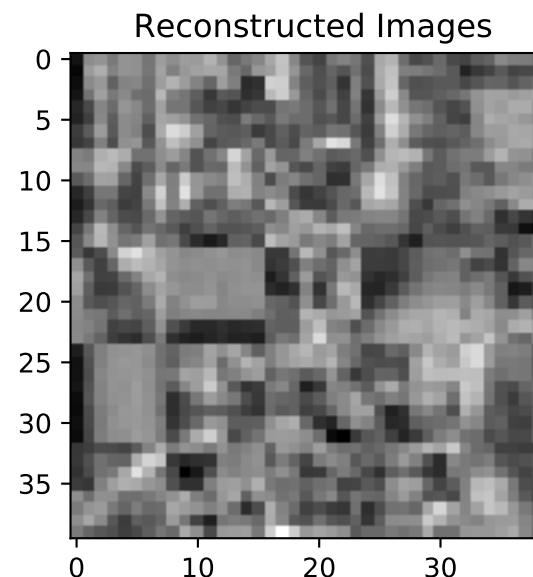
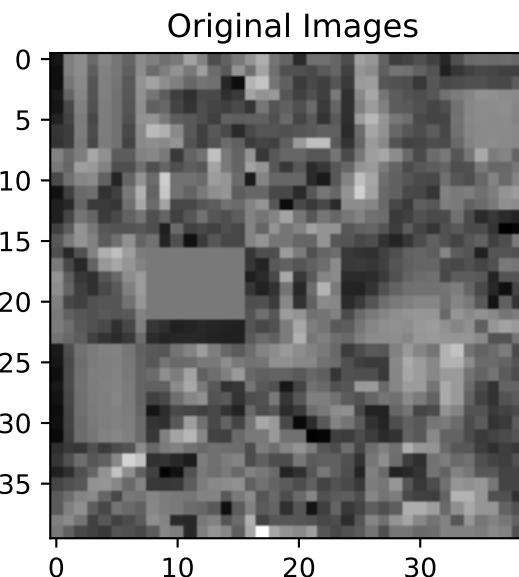
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 5000**  
**beta : 0.010000**  
**loss : 0.002075**  
**msq : 0.001868**  
**sparsity : 0.020727**



**Trained model : 24**

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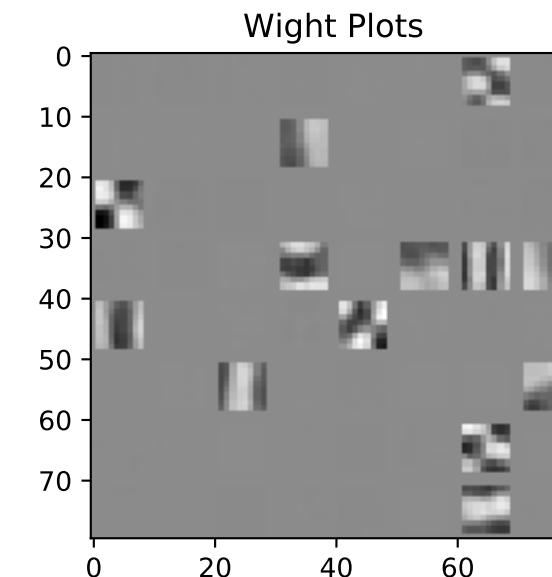
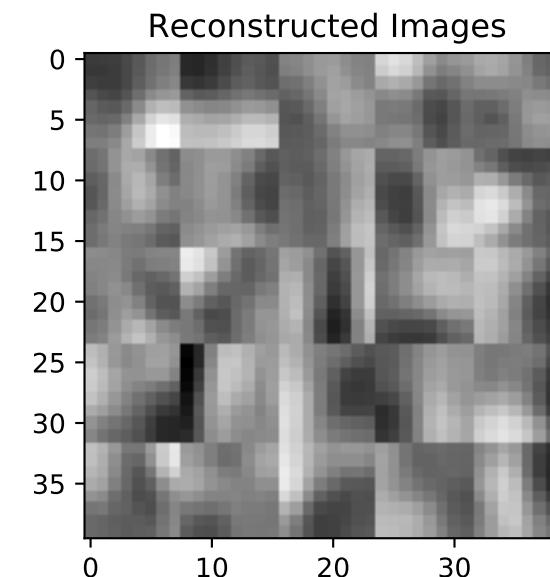
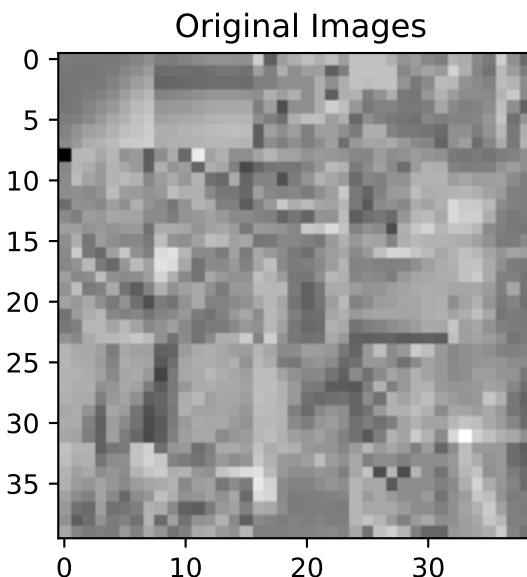
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 5000**  
**beta : 0.100000**  
**loss : 0.002809**  
**msq : 0.001958**  
**sparsity : 0.008515**



**Trained model : 25**

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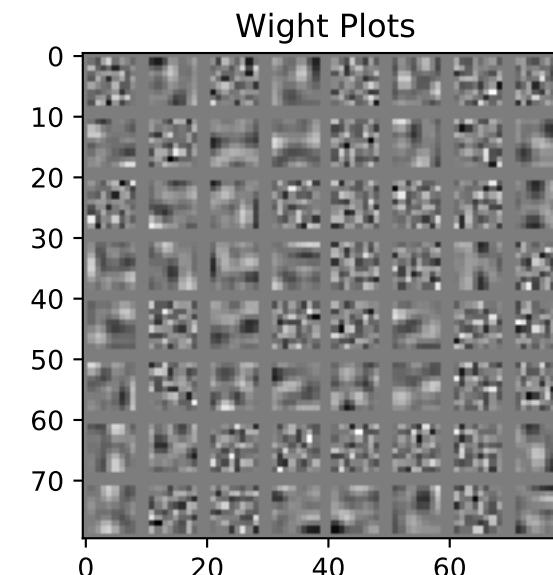
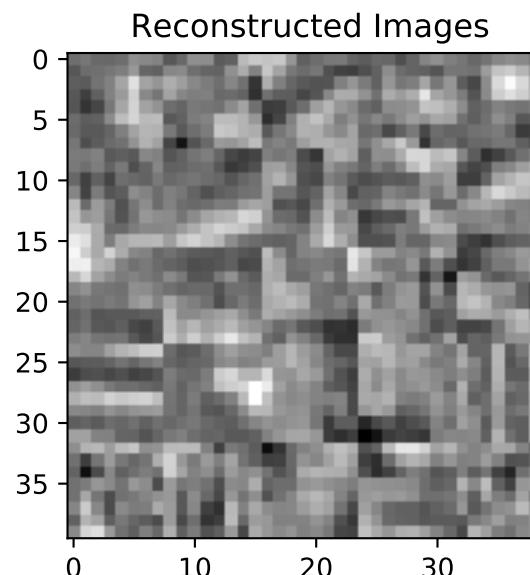
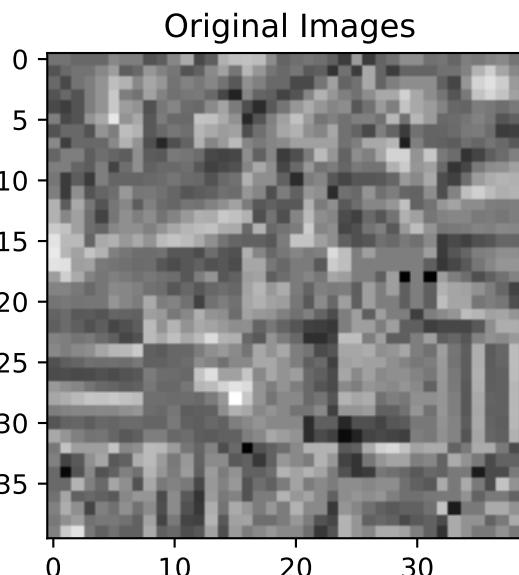
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 5000**  
**beta : 1.000000**  
**loss : 0.009864**  
**msq : 0.007997**  
**sparsity : 0.001867**



**Trained model : 26**

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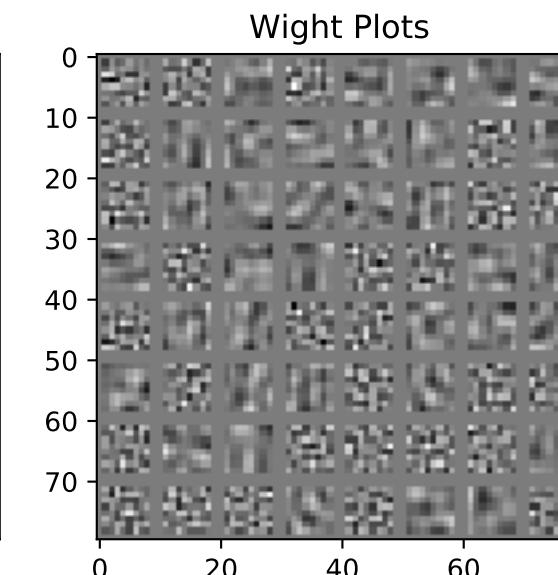
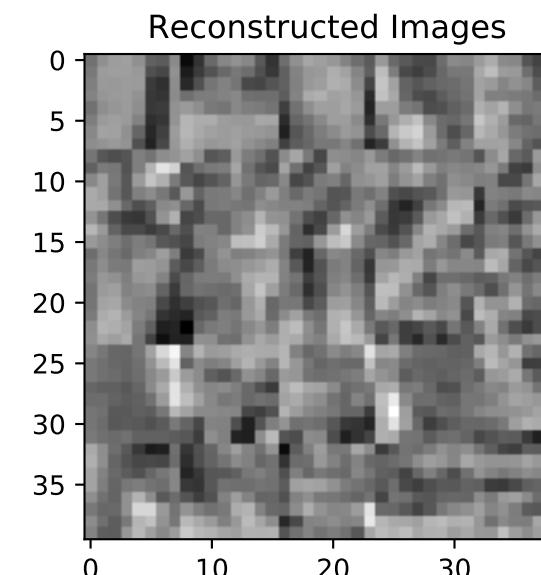
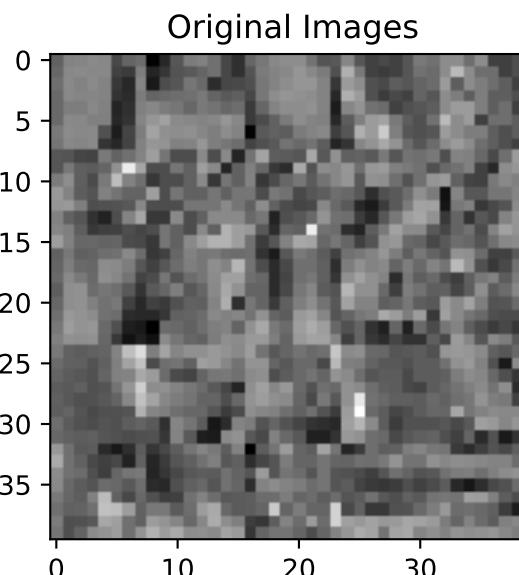
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 1000**  
**beta : 0.000100**  
**loss : 0.001852**  
**msq : 0.001847**  
**sparsity : 0.055897**



**Trained model : 27**

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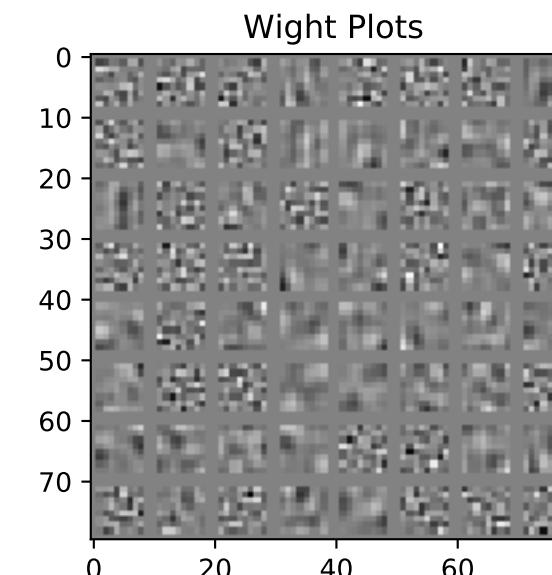
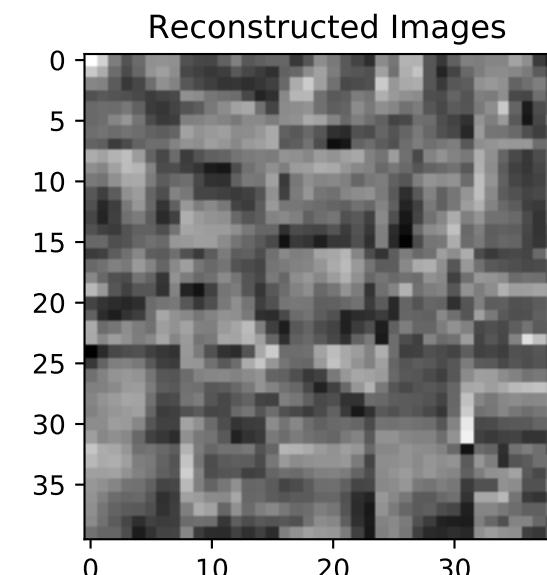
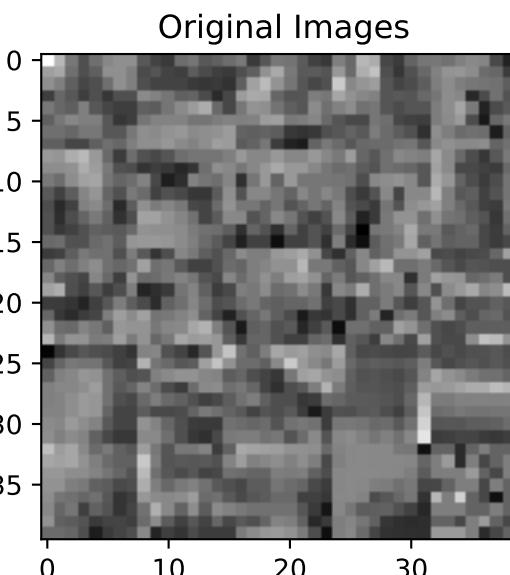
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 1000**  
**beta : 0.001000**  
**loss : 0.001917**  
**msq : 0.001874**  
**sparsity : 0.042826**



**Trained model : 28**

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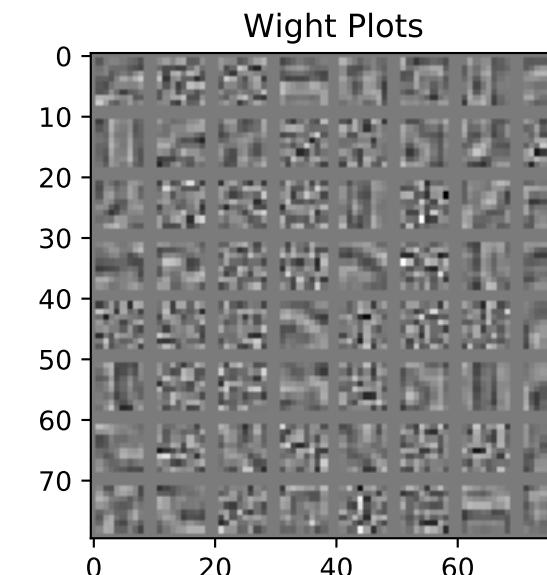
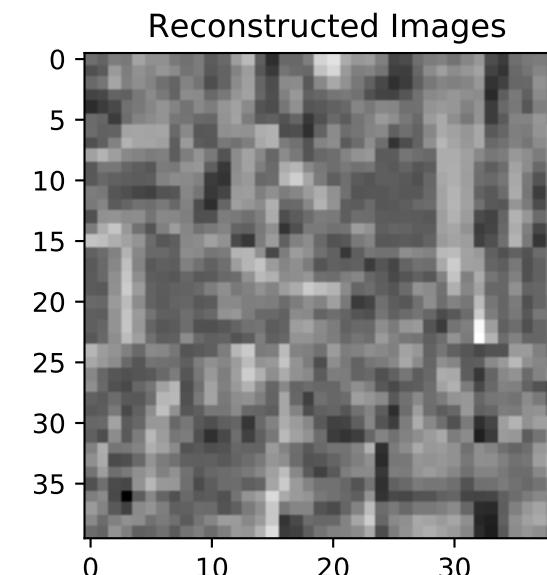
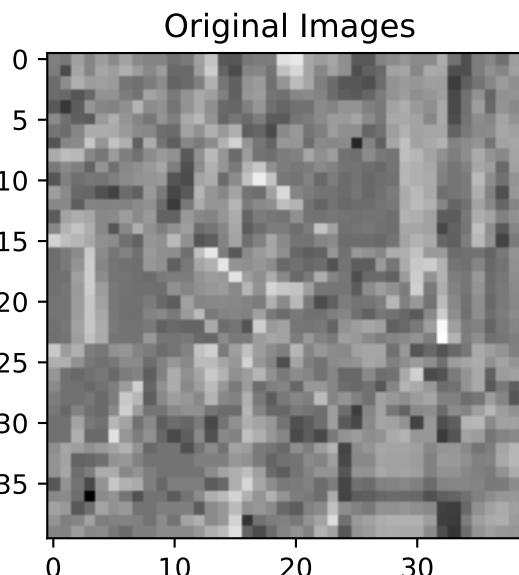
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 1000**  
**beta : 0.010000**  
**loss : 0.002090**  
**msq : 0.001885**  
**sparsity : 0.020468**



**Trained model : 29**

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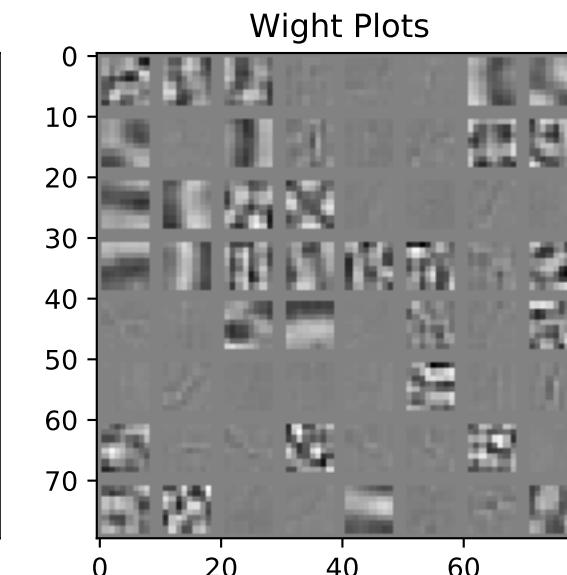
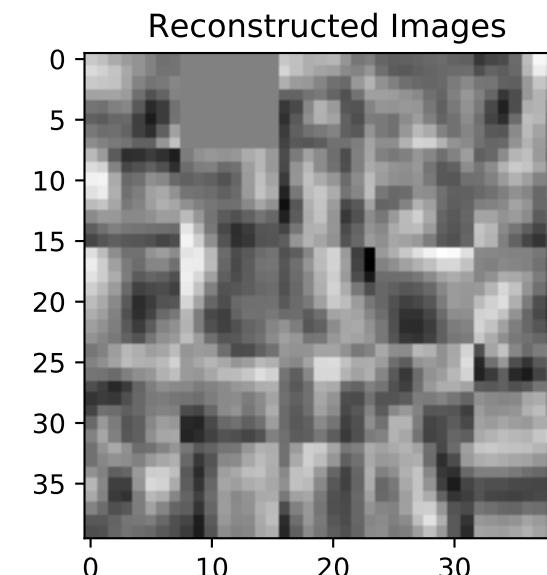
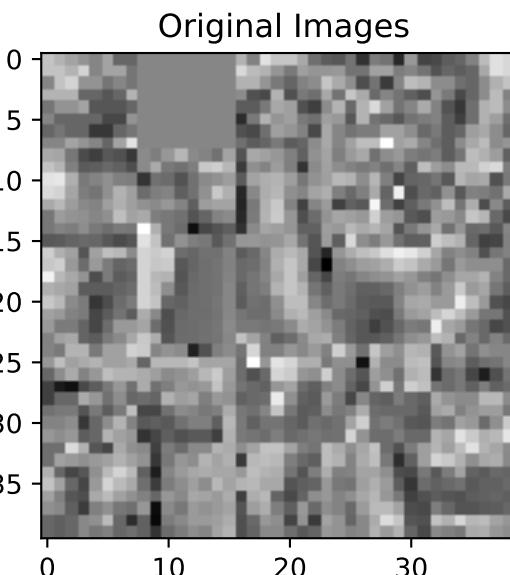
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 1000**  
**beta : 0.100000**  
**loss : 0.002755**  
**msq : 0.001960**  
**sparsity : 0.007957**



**Trained model : 30**

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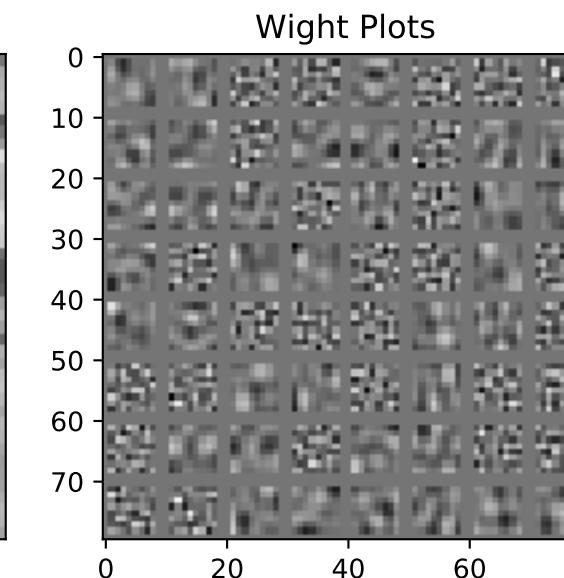
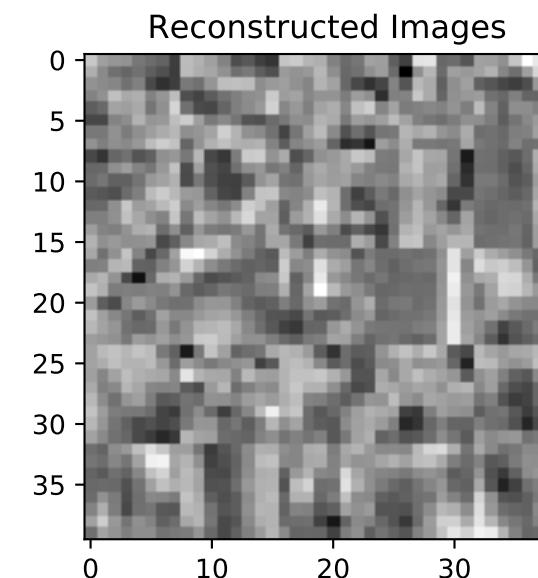
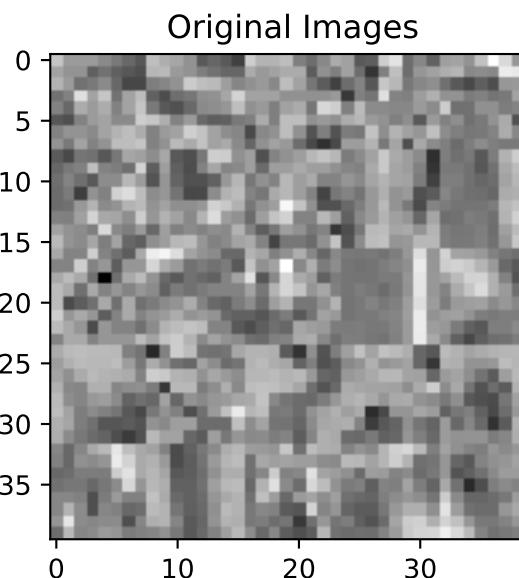
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 1000**  
**beta : 1.000000**  
**loss : 0.007028**  
**msq : 0.004790**  
**sparsity : 0.002238**



**Trained model : 31**

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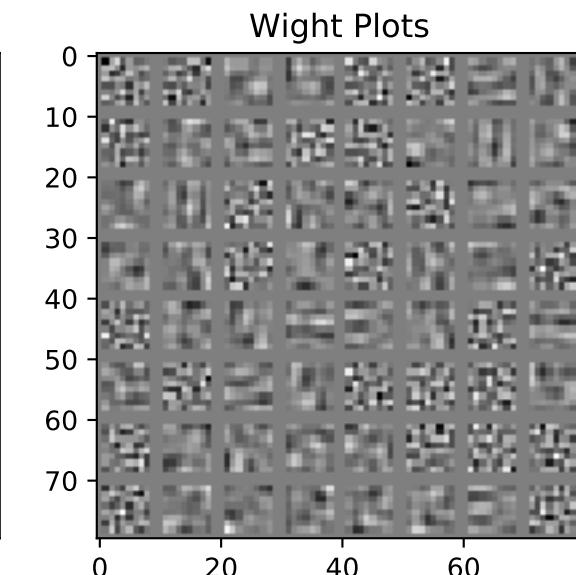
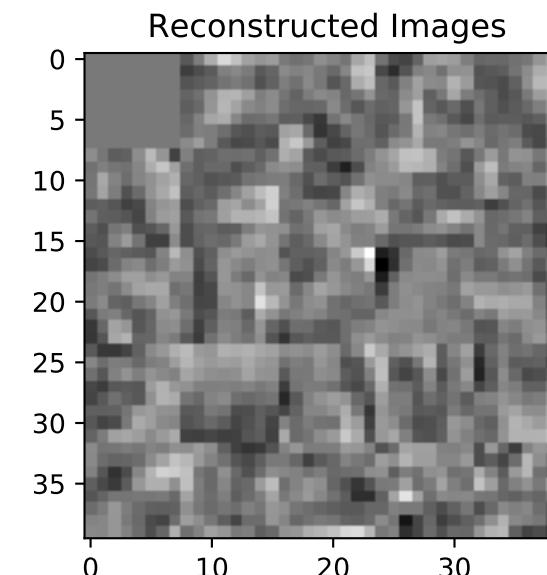
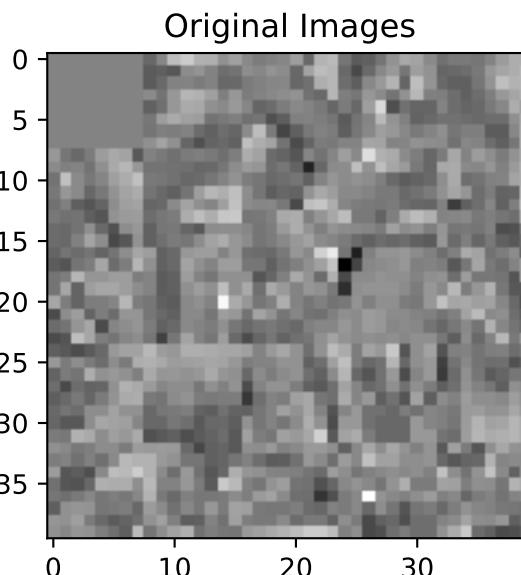
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 2000**  
**beta : 0.000100**  
**loss : 0.001875**  
**msq : 0.001870**  
**sparsity : 0.049193**



**Trained model : 32**

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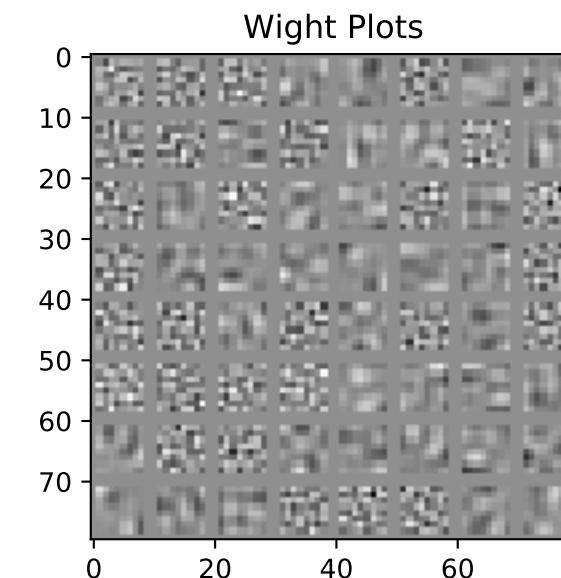
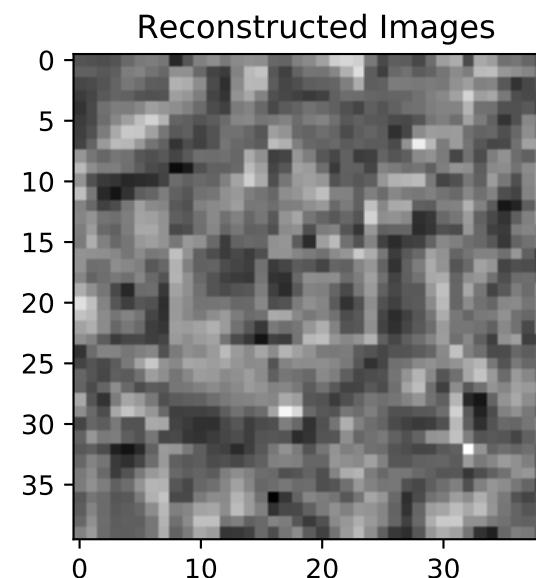
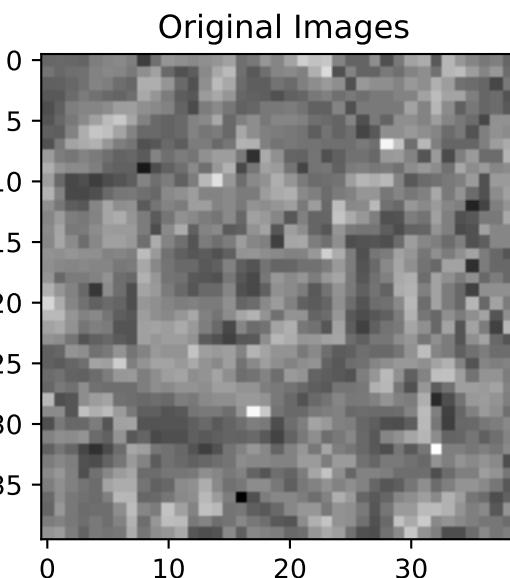
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 2000**  
**beta : 0.001000**  
**loss : 0.001911**  
**msq : 0.001878**  
**sparsity : 0.032596**



**Trained model : 33**

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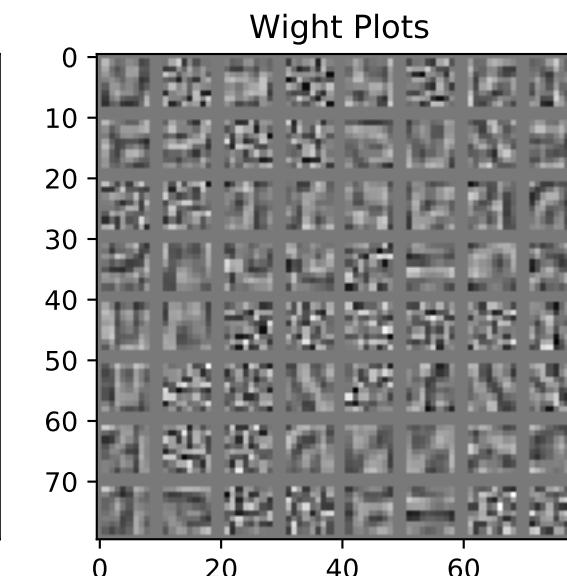
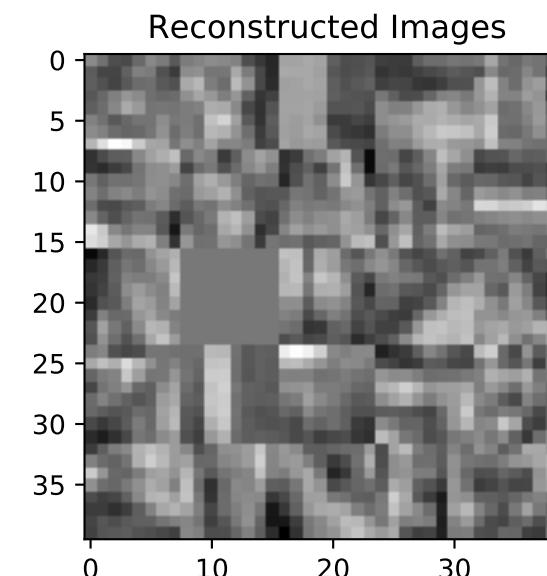
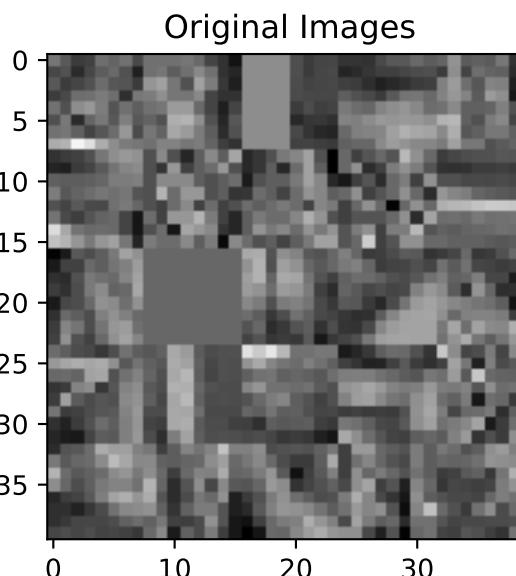
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 2000**  
**beta : 0.010000**  
**loss : 0.001984**  
**msq : 0.001842**  
**sparsity : 0.014188**



**Trained model : 34**

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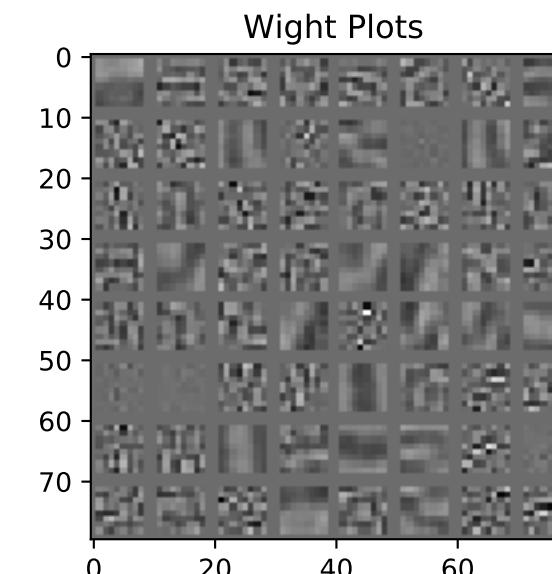
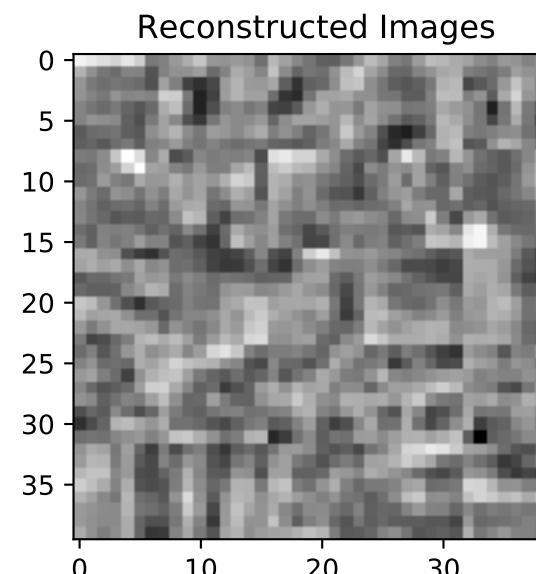
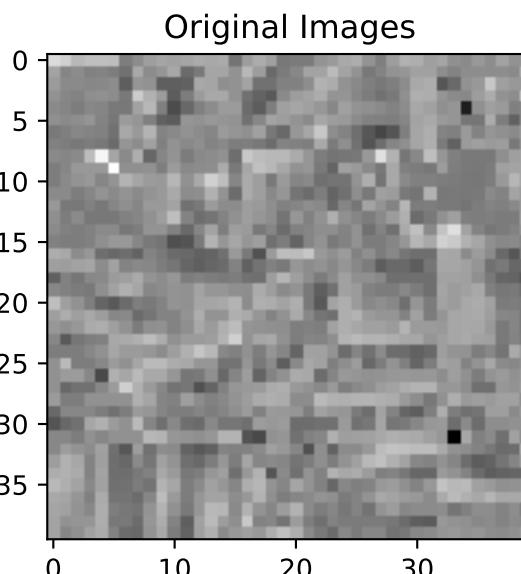
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 2000**  
**beta : 0.100000**  
**loss : 0.002527**  
**msq : 0.001974**  
**sparsity : 0.005528**



**Trained model : 35**

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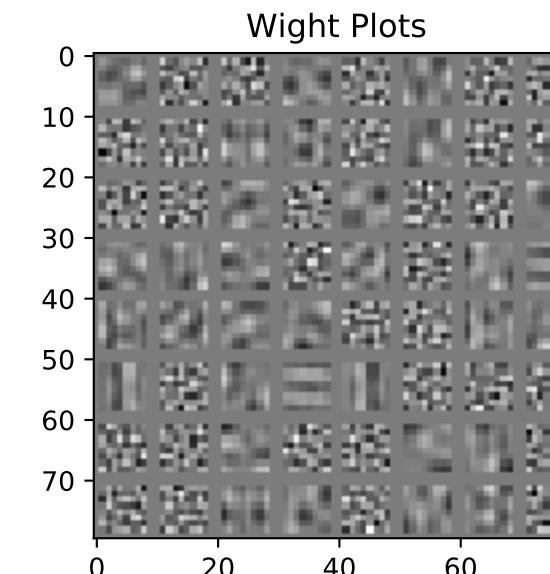
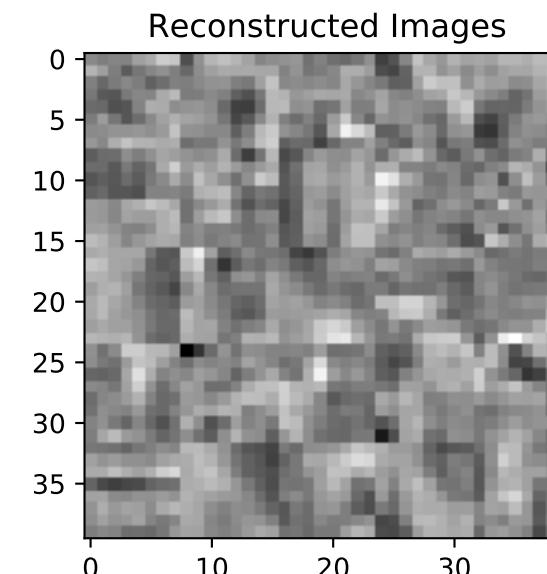
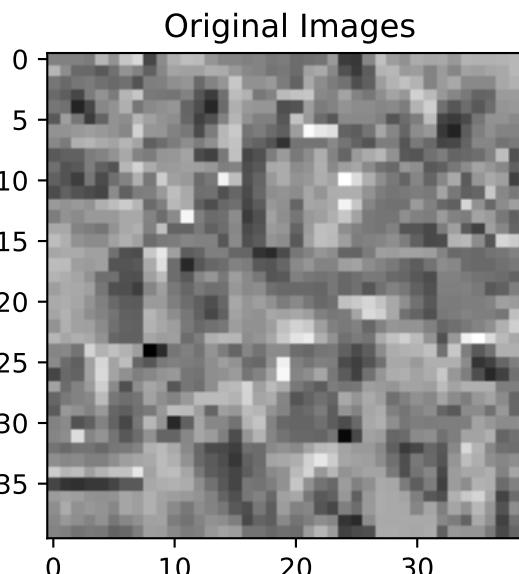
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 2000**  
**beta : 1.000000**  
**loss : 0.004754**  
**msq : 0.002684**  
**sparsity : 0.002070**



**Trained model : 36**

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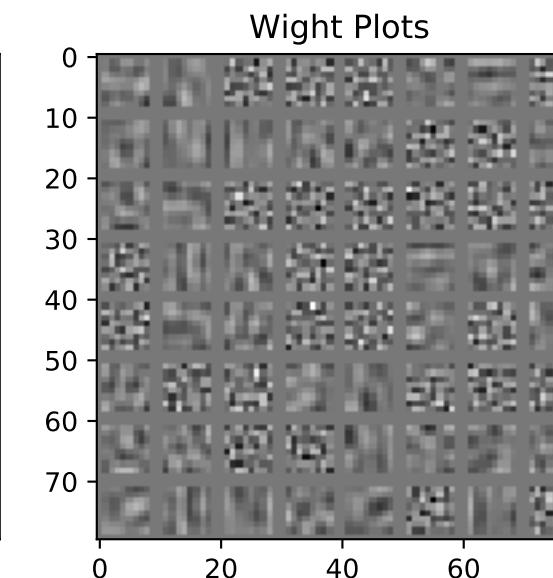
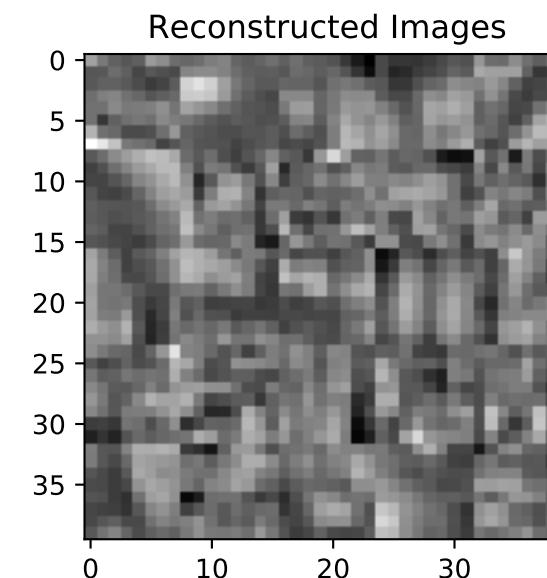
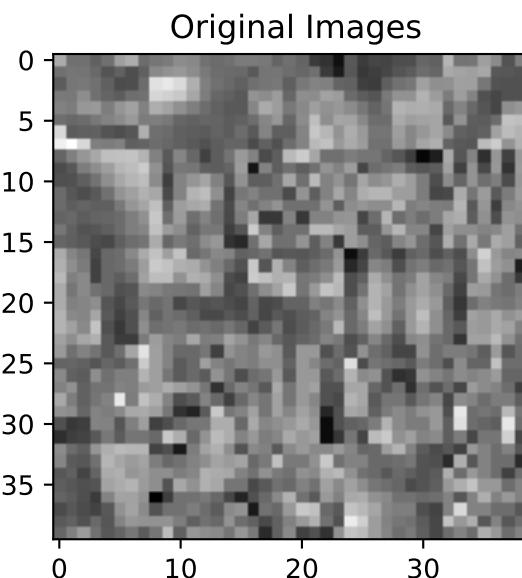
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 3000**  
**beta : 0.000100**  
**loss : 0.001845**  
**msq : 0.001840**  
**sparsity : 0.045643**



**Trained model : 37**

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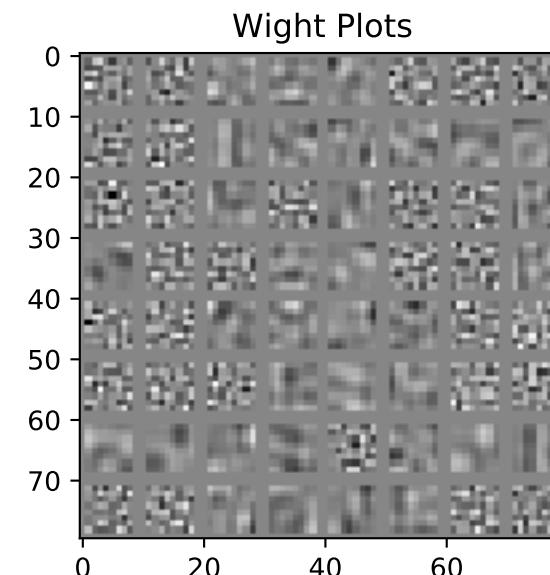
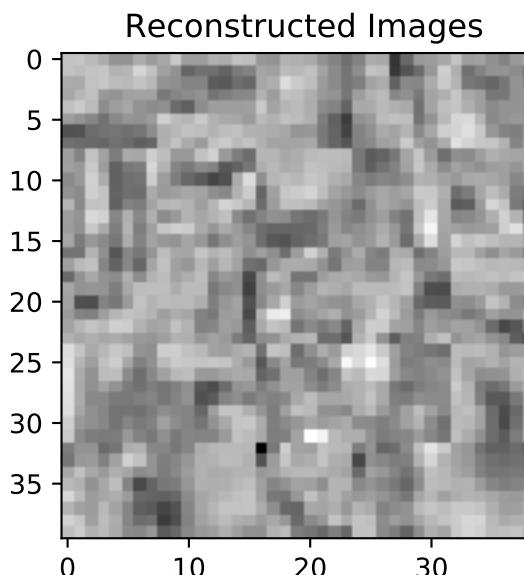
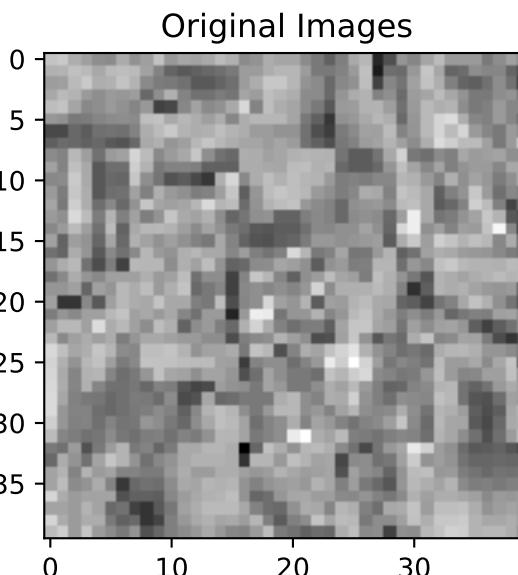
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 3000**  
**beta : 0.001000**  
**loss : 0.001876**  
**msq : 0.001849**  
**sparsity : 0.027002**



**Trained model : 38**

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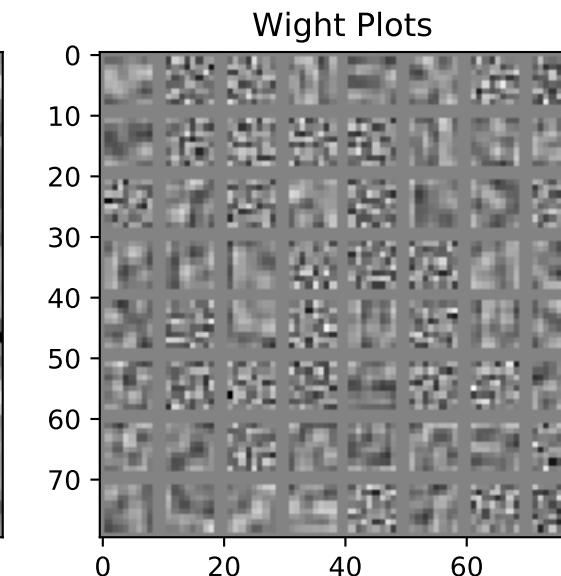
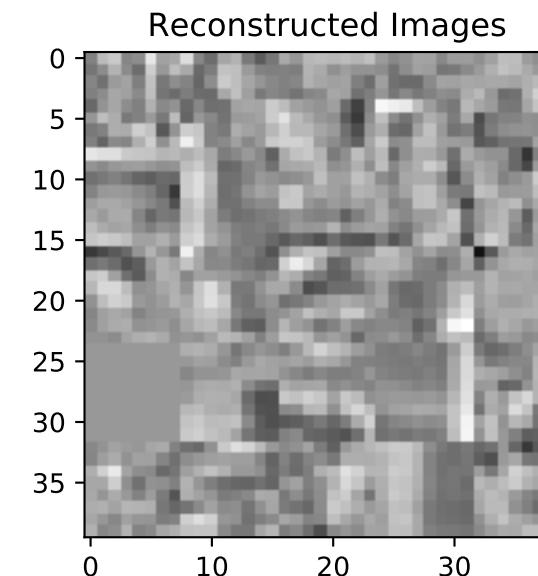
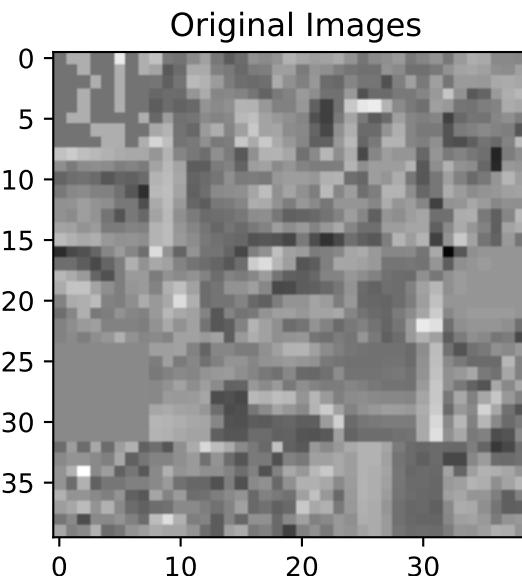
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 3000**  
**beta : 0.010000**  
**loss : 0.001996**  
**msq : 0.001884**  
**sparsity : 0.011229**



**Trained model : 39**

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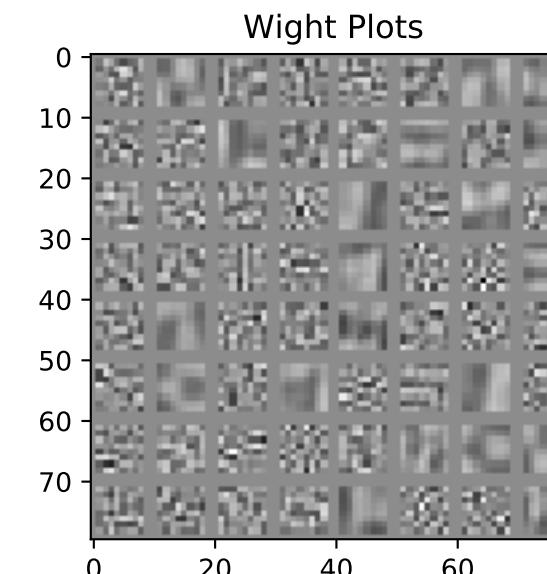
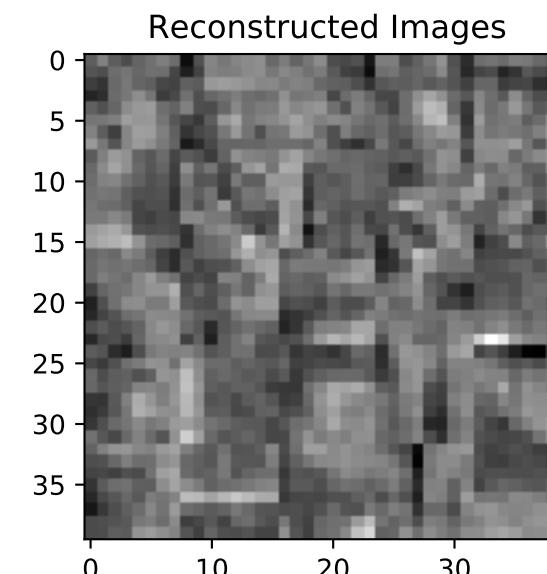
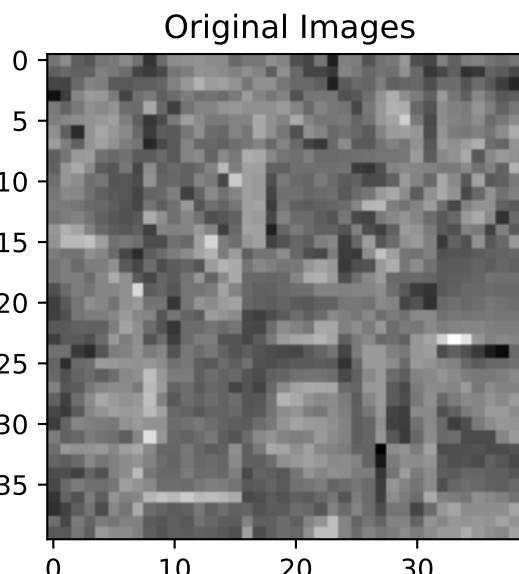
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 3000**  
**beta : 0.100000**  
**loss : 0.002374**  
**msq : 0.001935**  
**sparsity : 0.004387**



**Trained model : 40**

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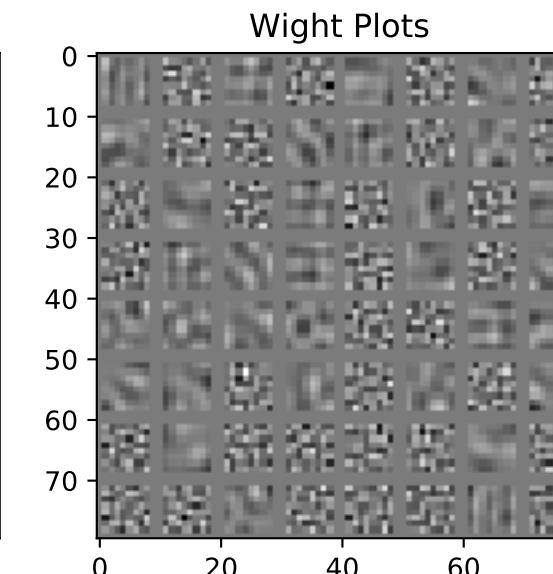
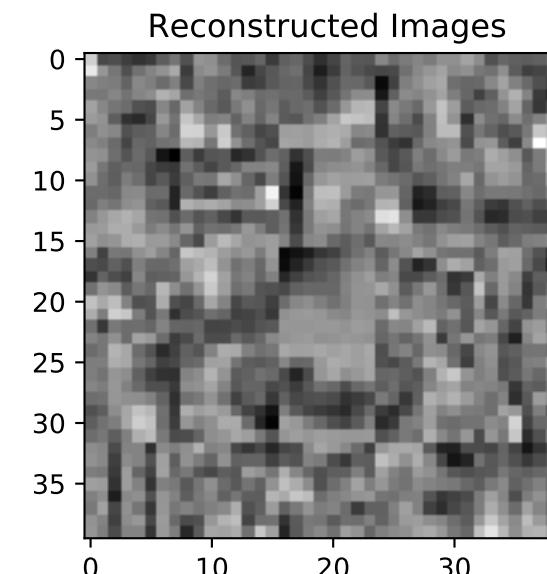
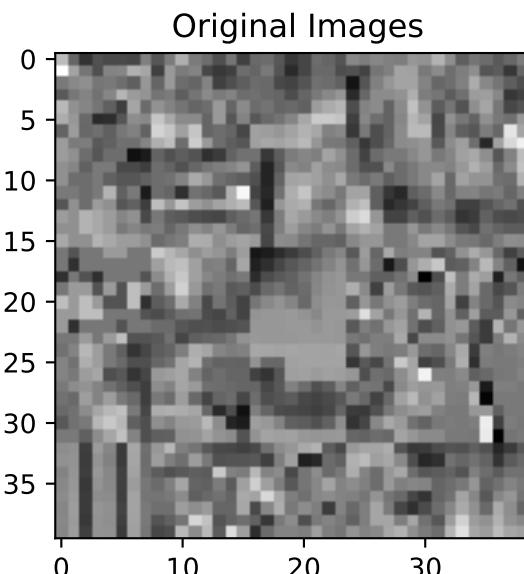
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 3000**  
**beta : 1.000000**  
**loss : 0.003964**  
**msq : 0.002252**  
**sparsity : 0.001712**



**Trained model : 41**

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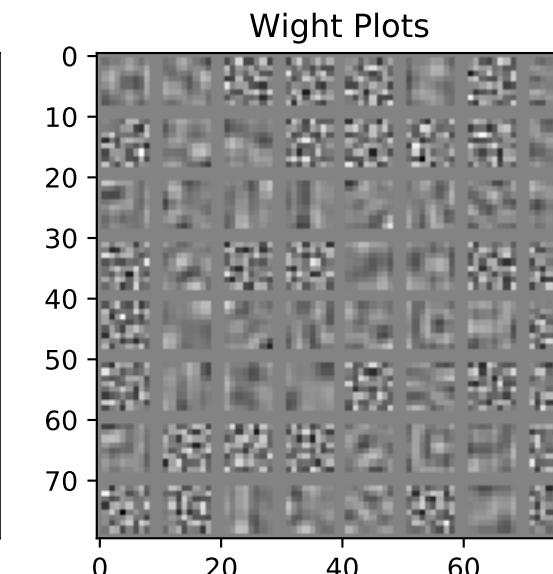
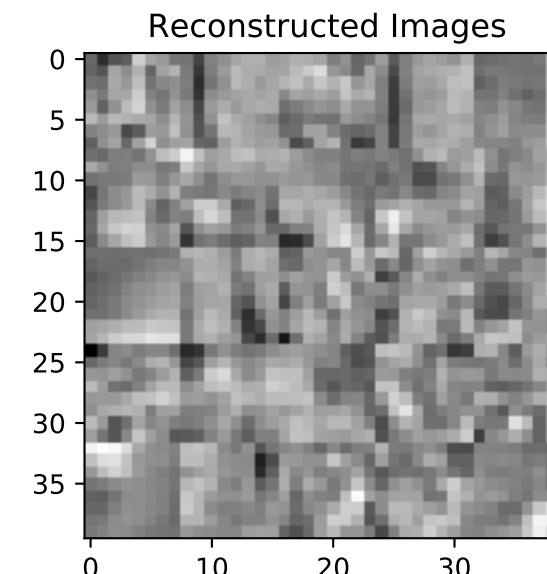
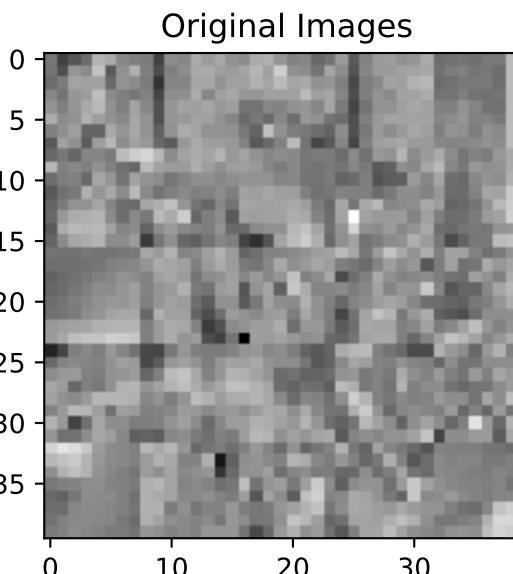
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 4000**  
**beta : 0.000100**  
**loss : 0.001858**  
**msq : 0.001854**  
**sparsity : 0.042773**



**Trained model : 42**

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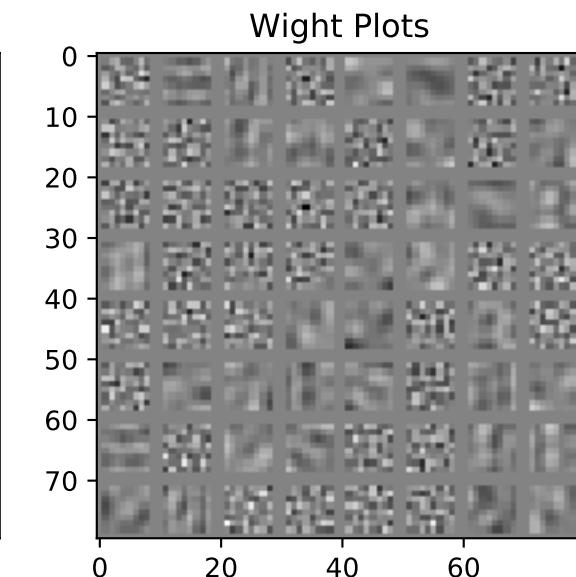
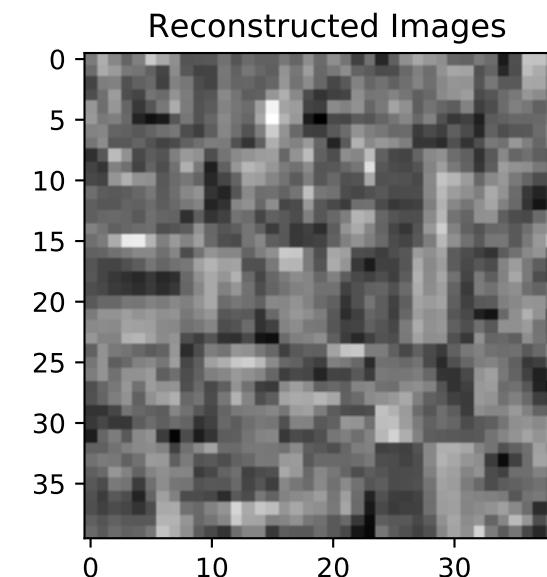
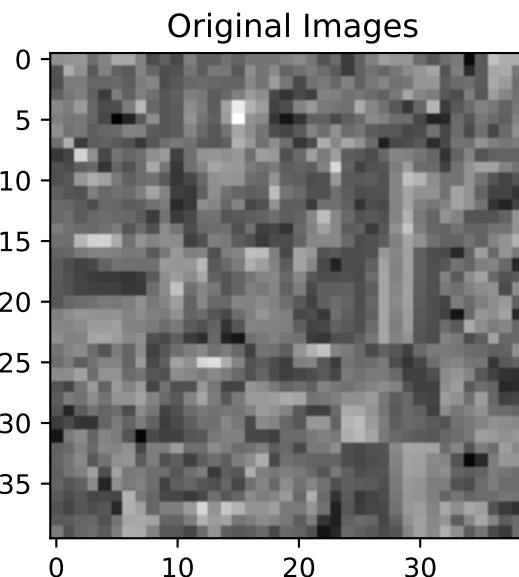
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 4000**  
**beta : 0.001000**  
**loss : 0.001875**  
**msq : 0.001851**  
**sparsity : 0.023587**



**Trained model : 43**

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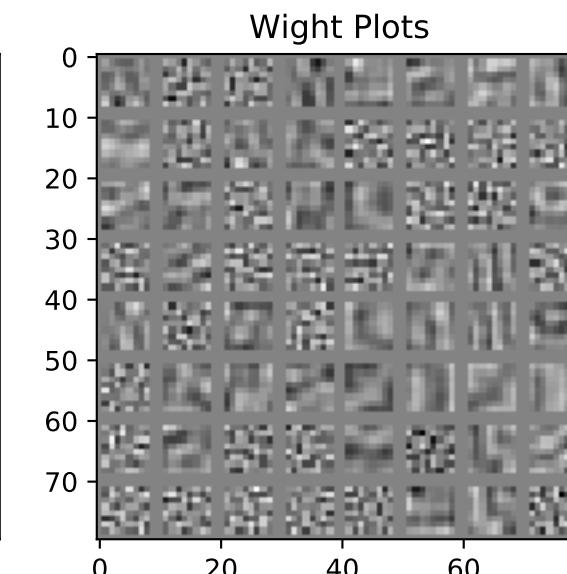
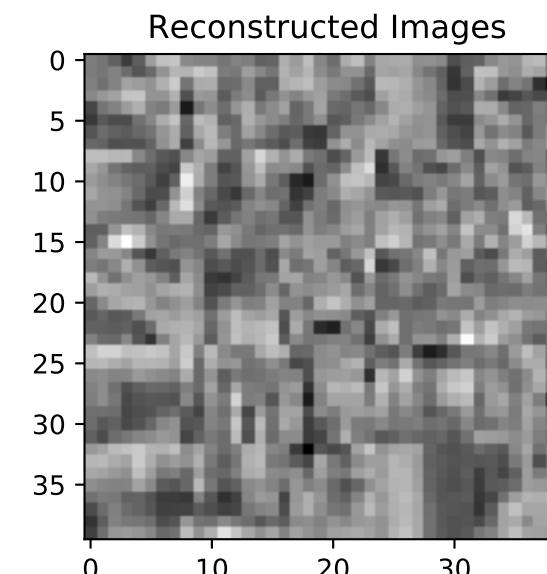
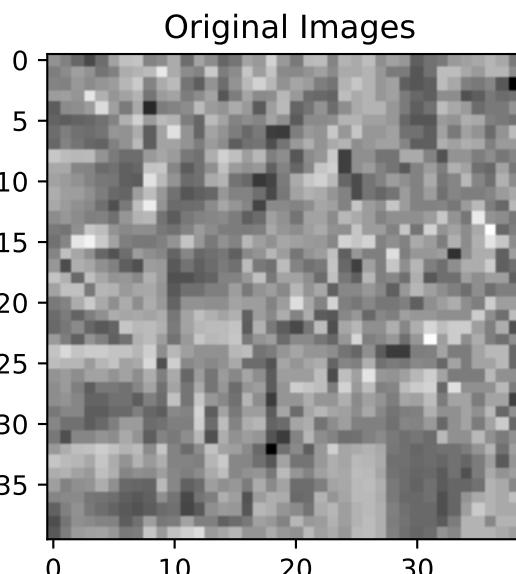
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 4000**  
**beta : 0.010000**  
**loss : 0.001930**  
**msq : 0.001834**  
**sparsity : 0.009524**



**Trained model : 44**

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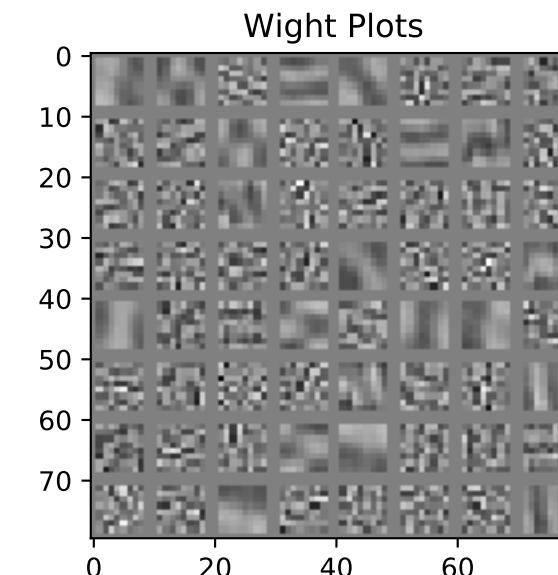
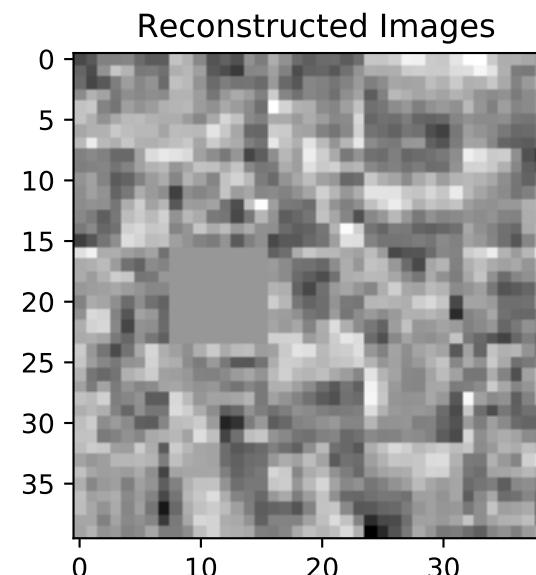
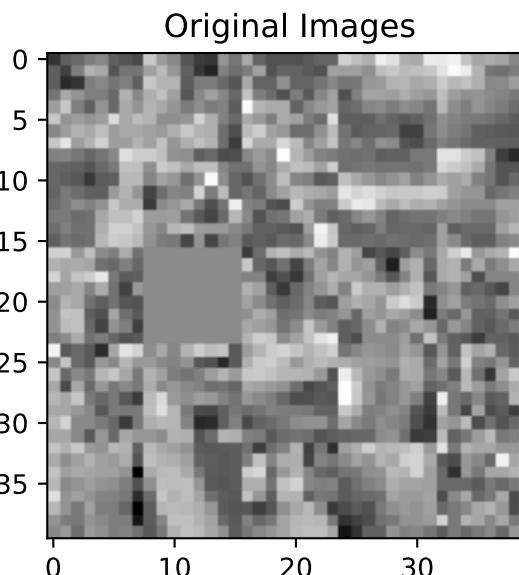
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 4000**  
**beta : 0.100000**  
**loss : 0.002242**  
**msq : 0.001875**  
**sparsity : 0.003678**



**Trained model : 45**

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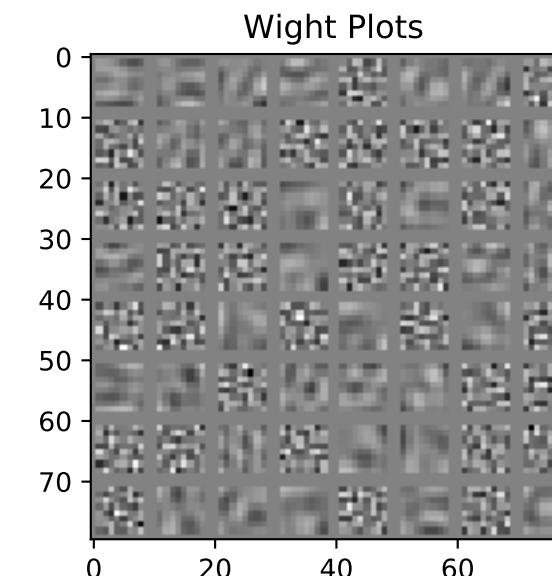
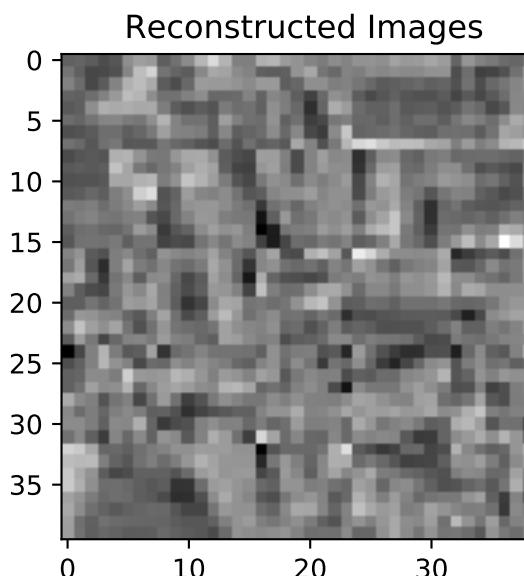
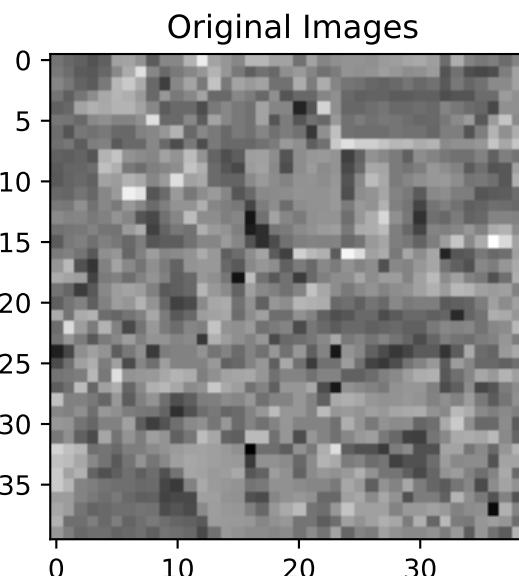
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 4000**  
**beta : 1.000000**  
**loss : 0.004017**  
**msq : 0.002530**  
**sparsity : 0.001486**



**Trained model : 46**

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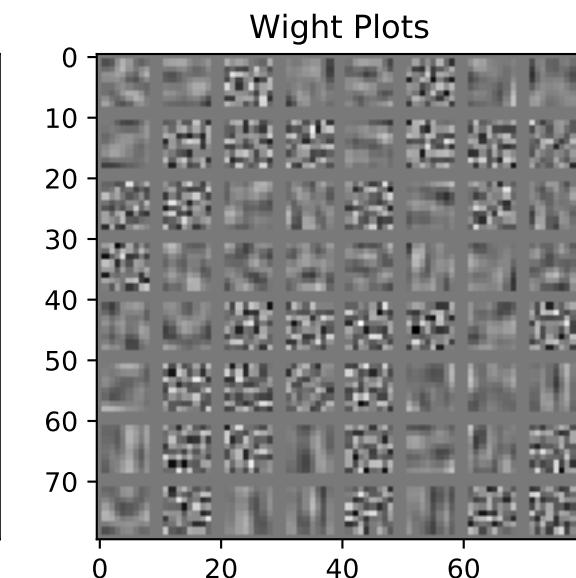
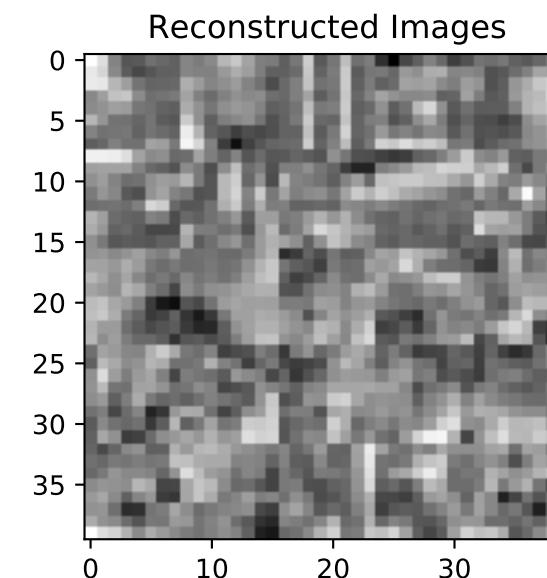
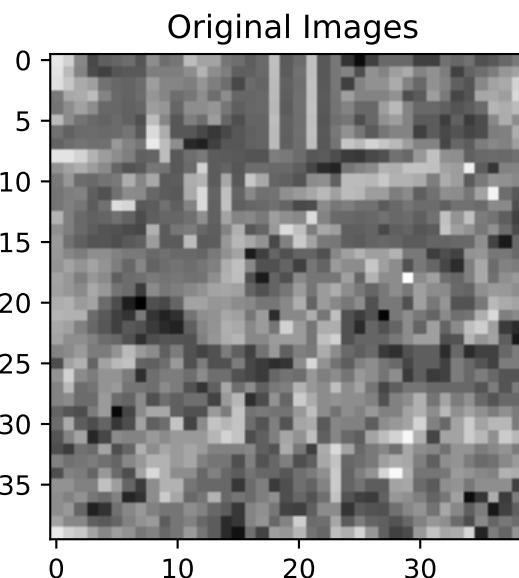
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 5000**  
**beta : 0.000100**  
**loss : 0.001833**  
**msq : 0.001829**  
**sparsity : 0.040179**



**Trained model : 47**

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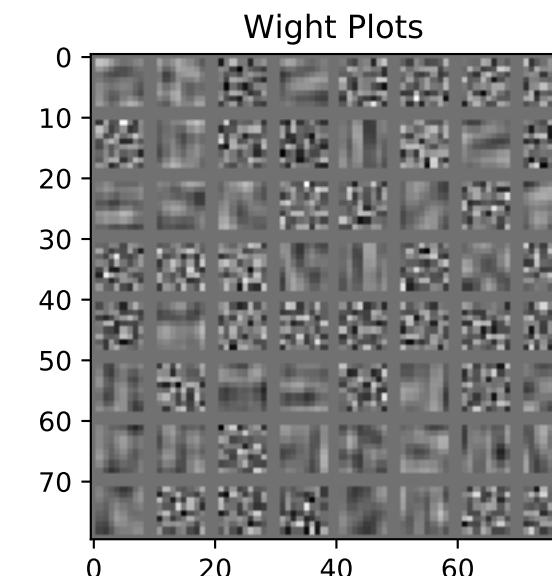
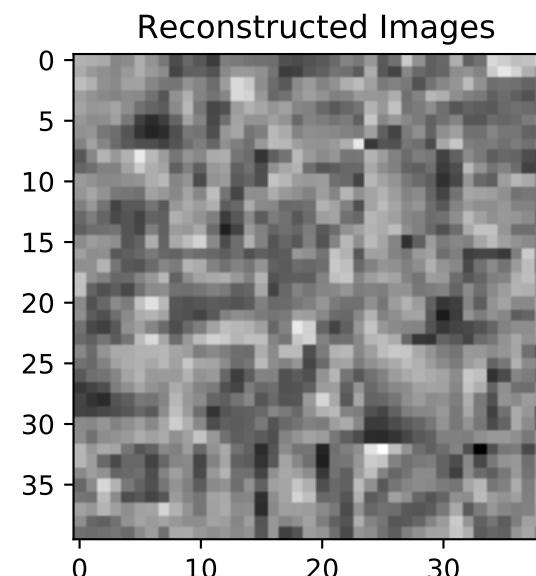
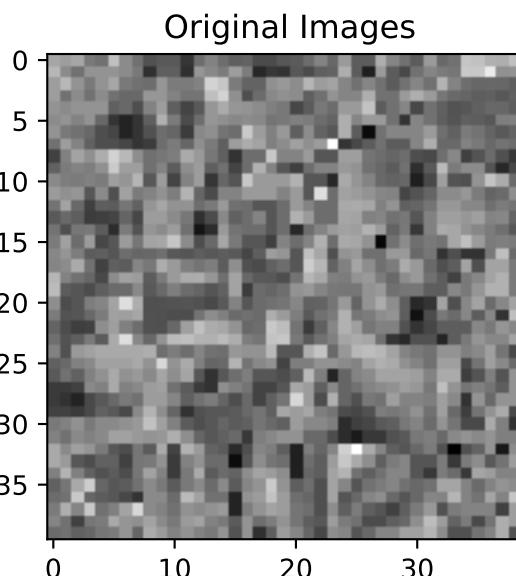
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 5000**  
**beta : 0.001000**  
**loss : 0.001846**  
**msq : 0.001825**  
**sparsity : 0.021189**



**Trained model : 48**

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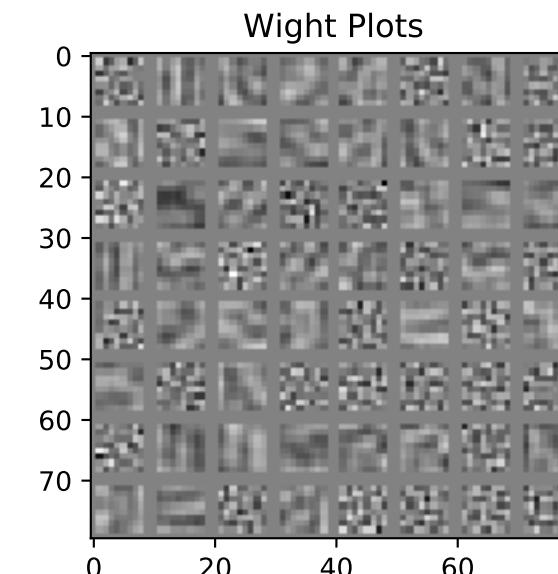
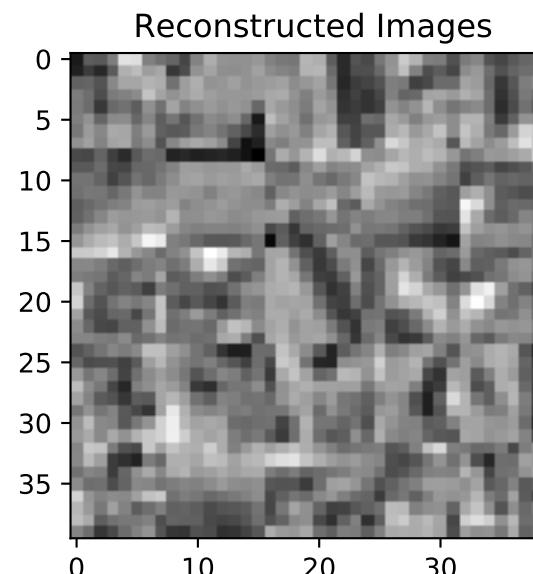
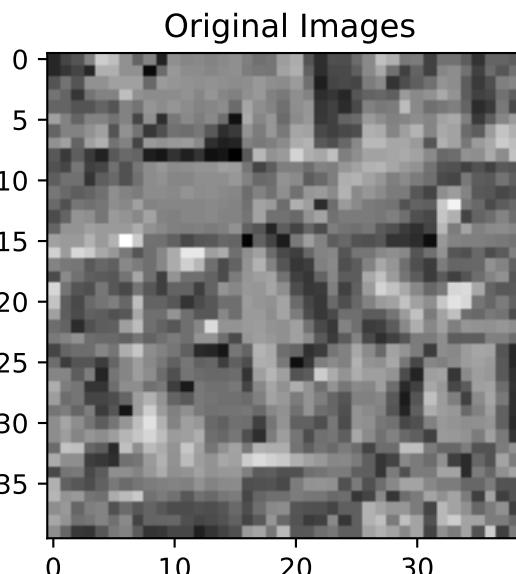
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 5000**  
**beta : 0.010000**  
**loss : 0.001898**  
**msq : 0.001814**  
**sparsity : 0.008442**



**Trained model : 49**

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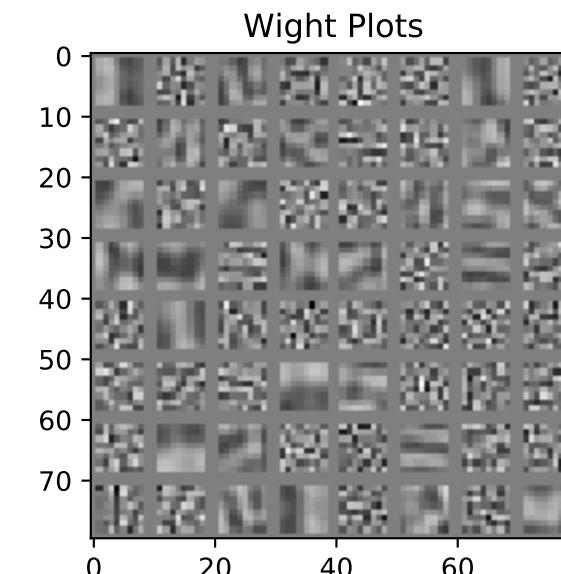
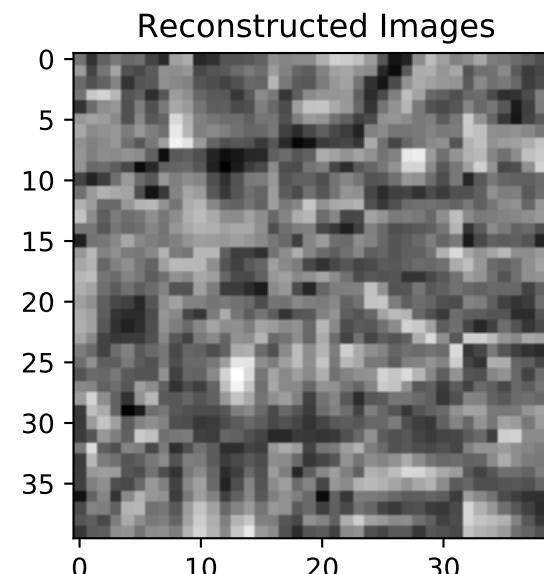
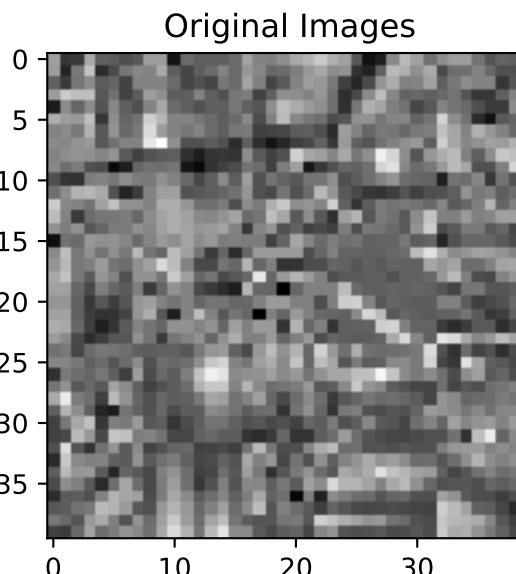
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 5000**  
**beta : 0.100000**  
**loss : 0.002227**  
**msq : 0.001910**  
**sparsity : 0.003179**



**Trained model : 50**

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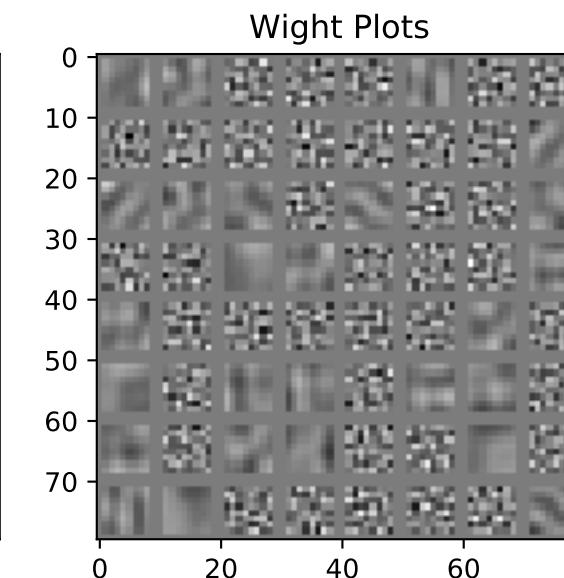
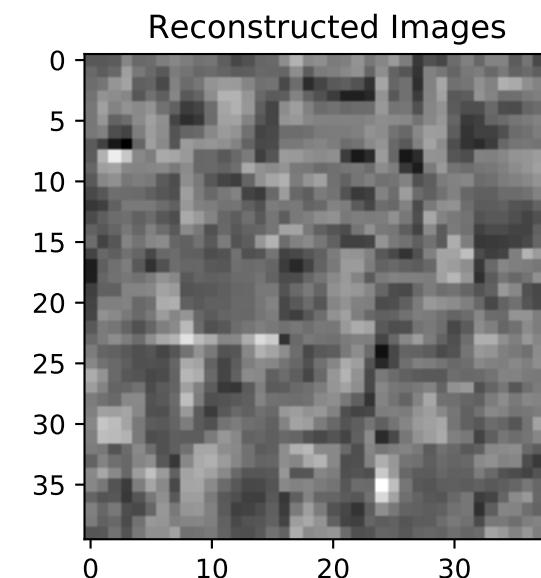
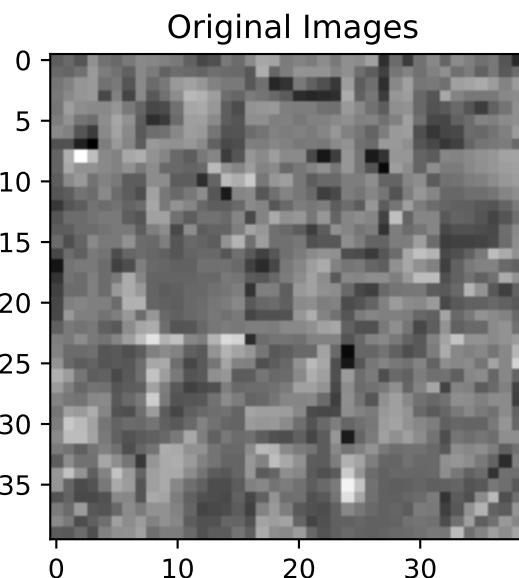
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 5000**  
**beta : 1.000000**  
**loss : 0.003457**  
**msq : 0.002187**  
**sparsity : 0.001270**



**Trained model : 51**

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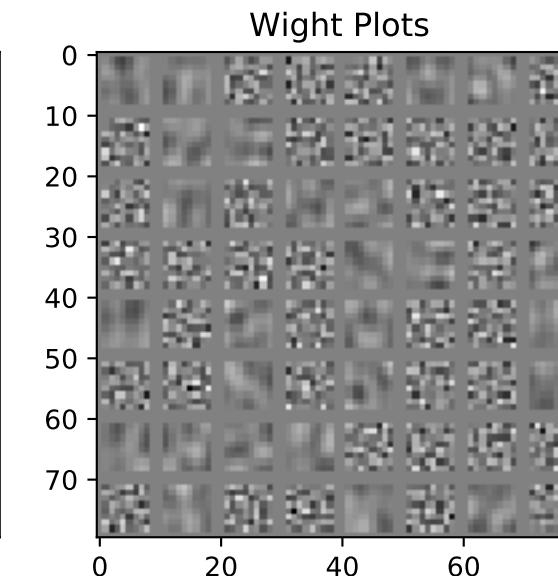
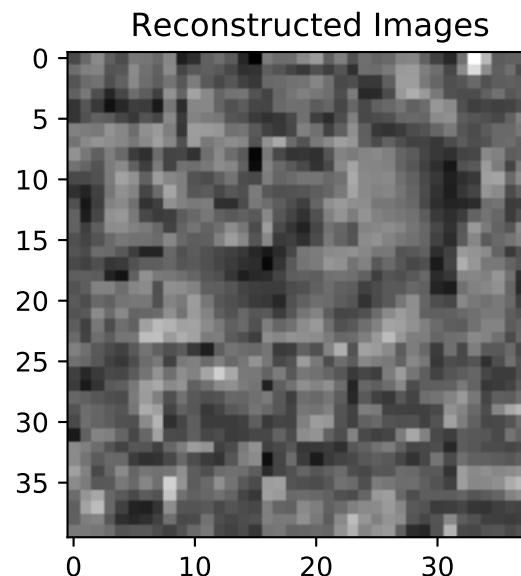
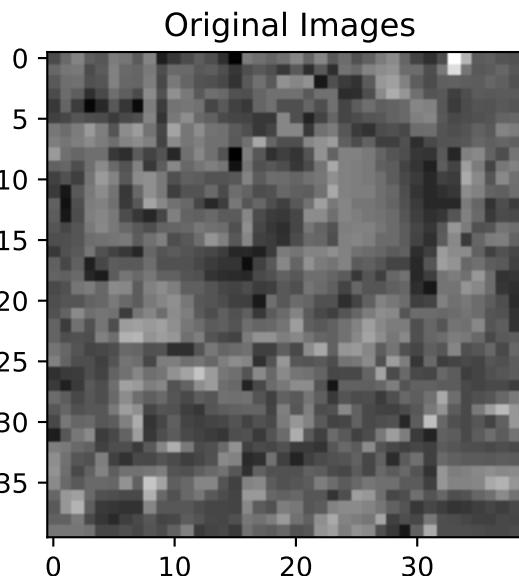
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 1000**  
**beta : 0.000100**  
**loss : 0.001886**  
**msq : 0.001881**  
**sparsity : 0.045148**



**Trained model : 52**

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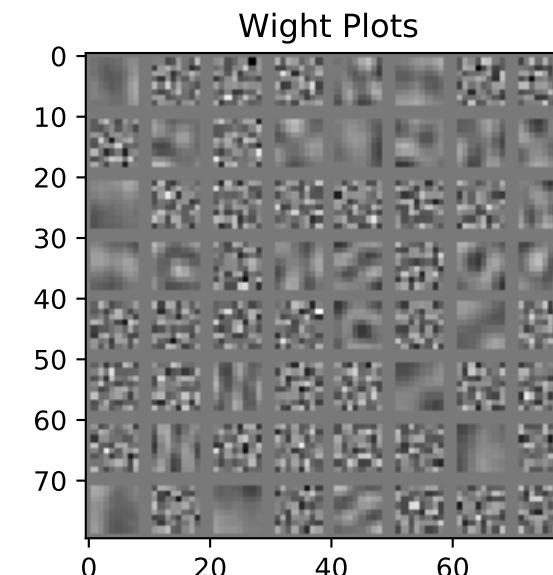
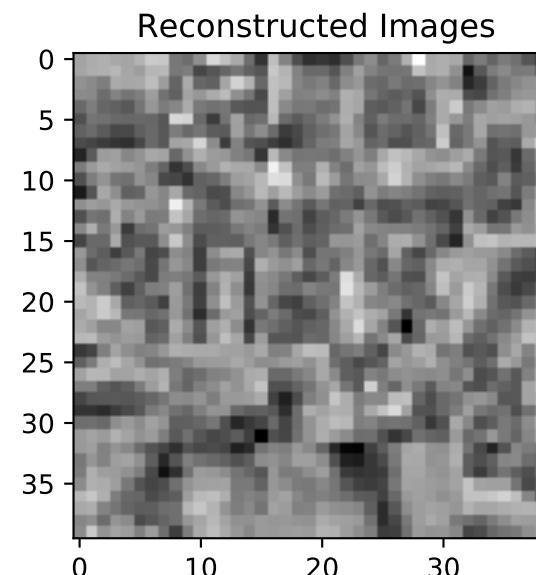
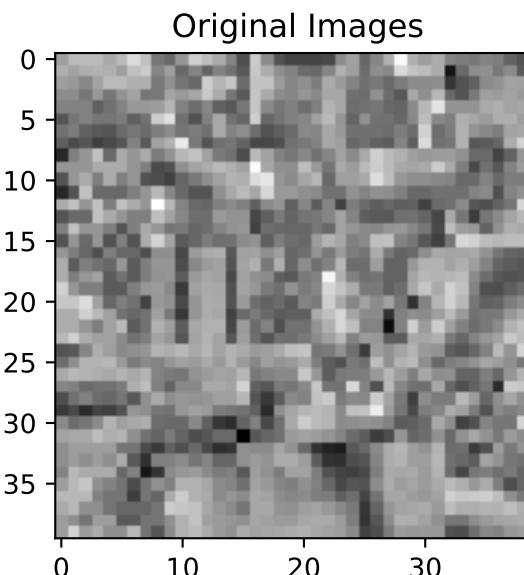
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 1000**  
**beta : 0.001000**  
**loss : 0.001962**  
**msq : 0.001924**  
**sparsity : 0.037874**



**Trained model : 53**

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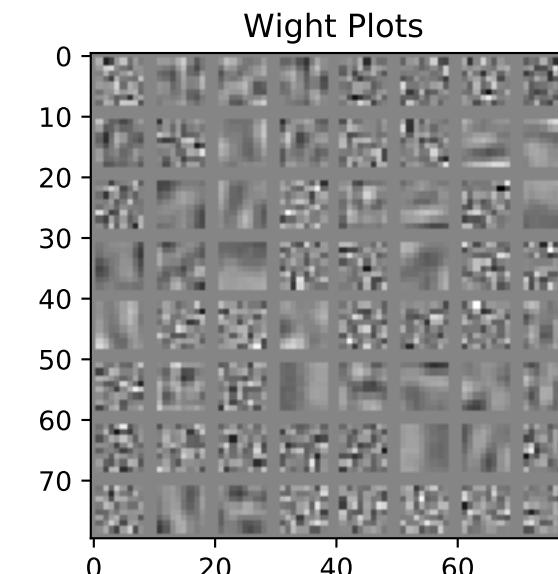
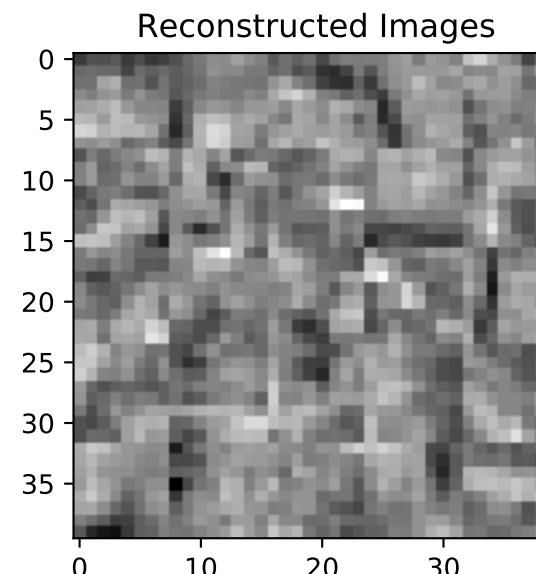
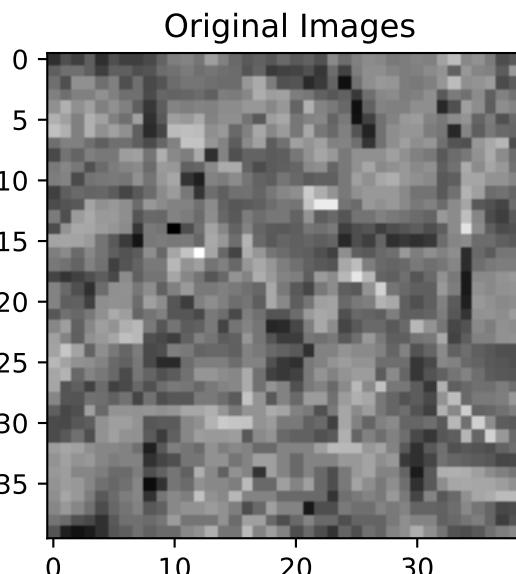
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 1000**  
**beta : 0.010000**  
**loss : 0.002116**  
**msq : 0.001895**  
**sparsity : 0.022081**



**Trained model : 54**

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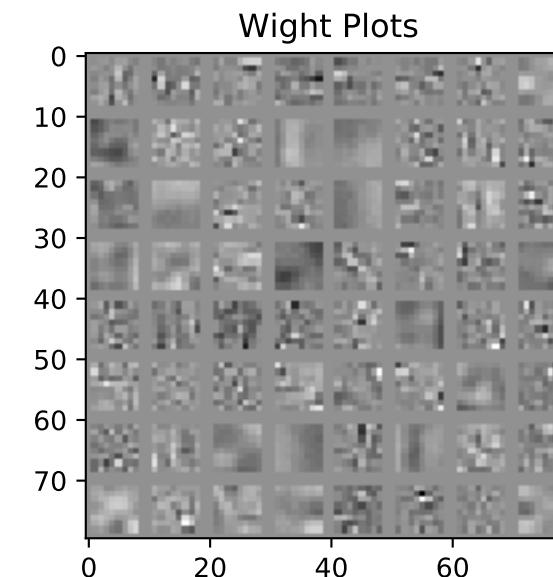
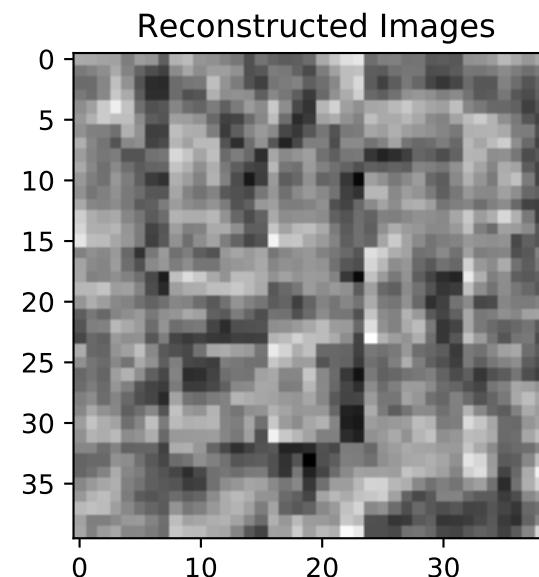
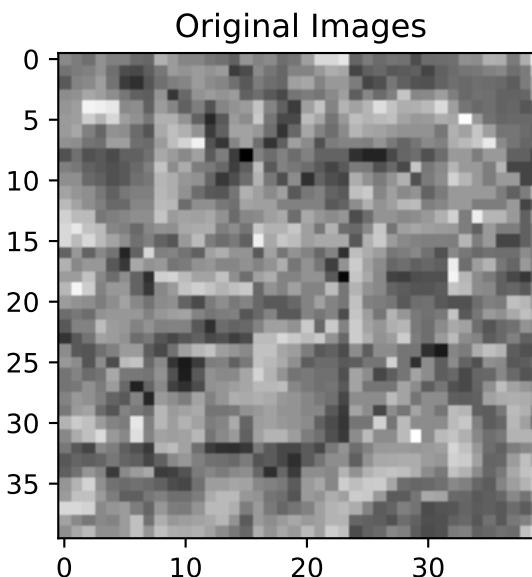
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 1000**  
**beta : 0.100000**  
**loss : 0.003303**  
**msq : 0.002367**  
**sparsity : 0.009359**



**Trained model : 55**

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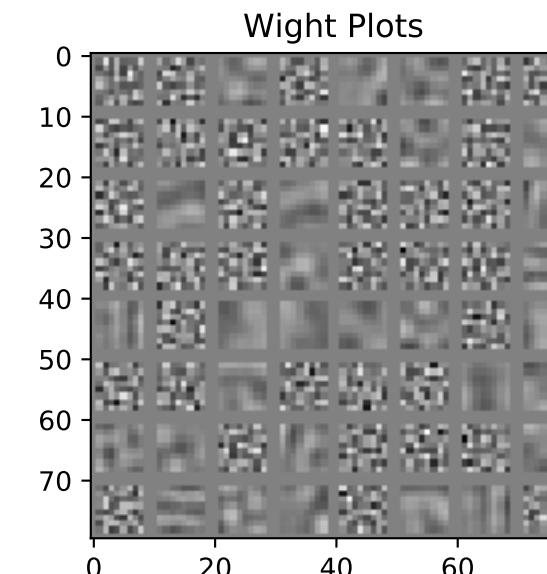
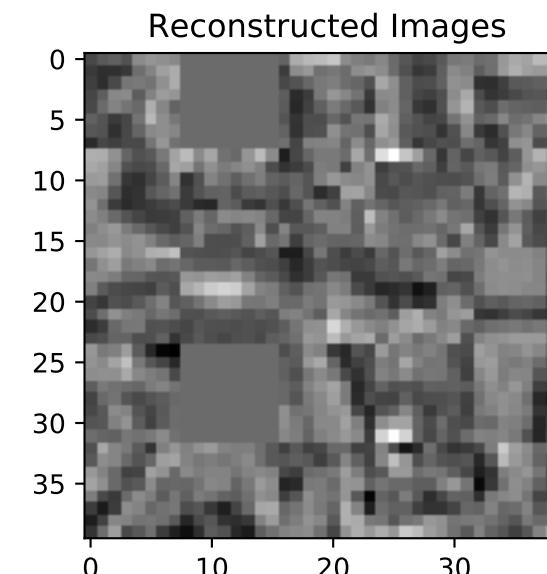
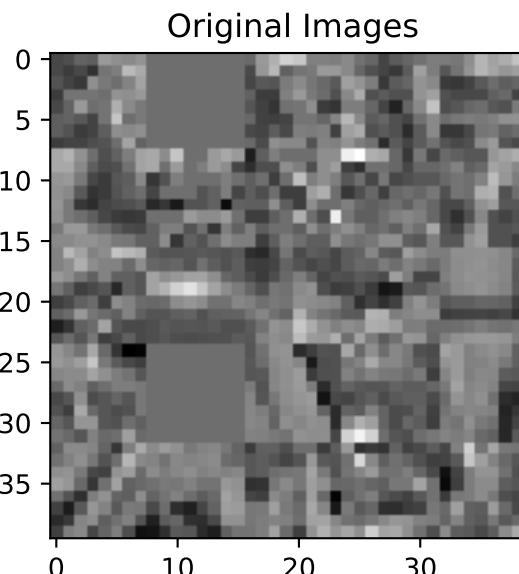
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 1000**  
**beta : 1.000000**  
**loss : 0.009032**  
**msq : 0.004702**  
**sparsity : 0.004330**



**Trained model : 56**

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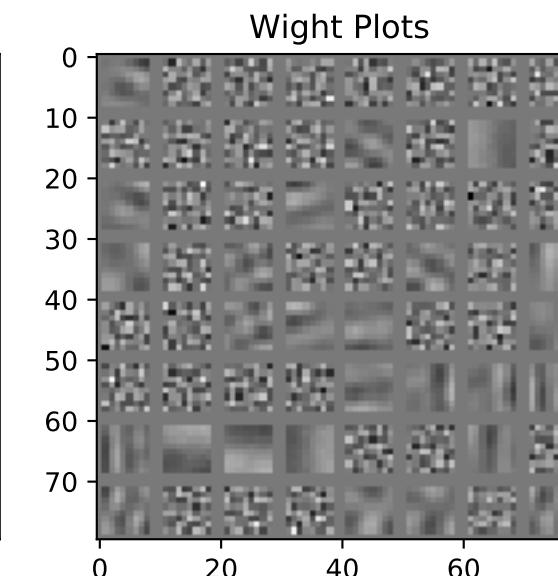
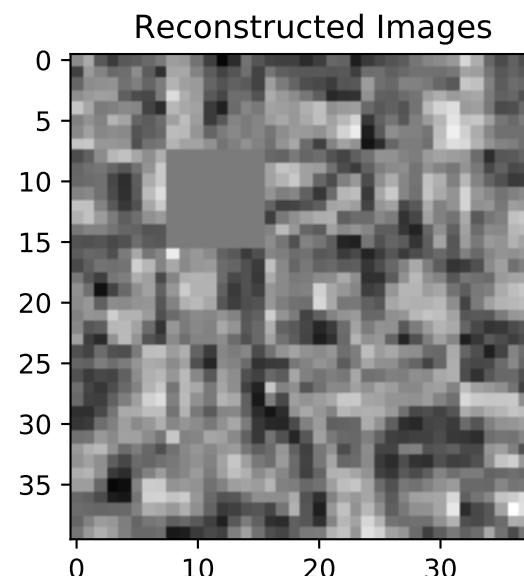
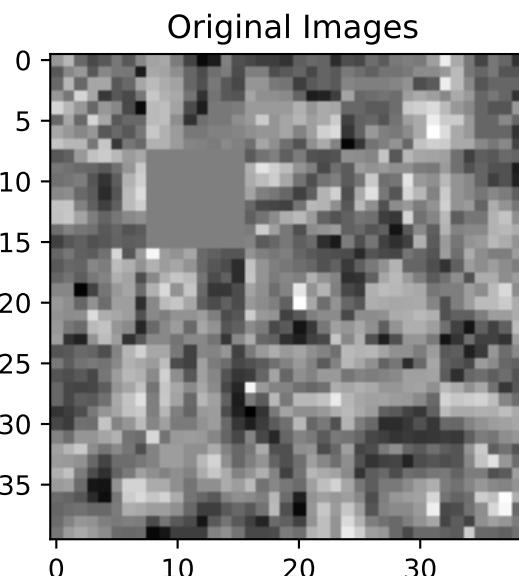
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 2000**  
**beta : 0.000100**  
**loss : 0.001929**  
**msq : 0.001925**  
**sparsity : 0.044260**



**Trained model : 57**

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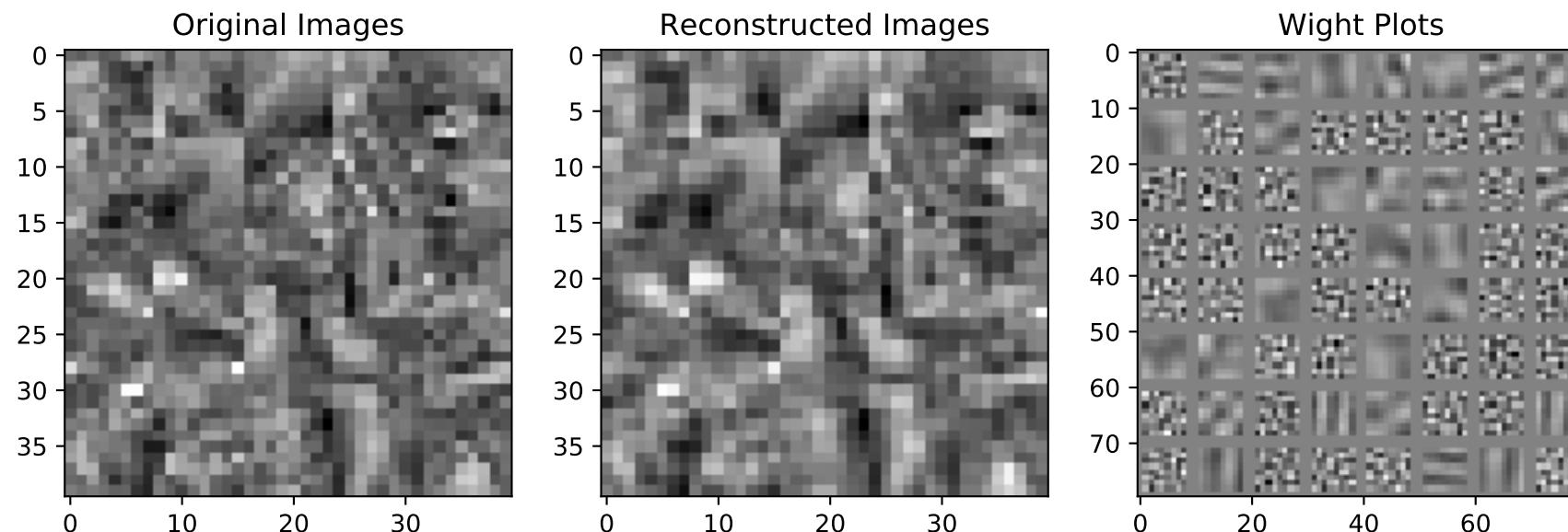
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 2000**  
**beta : 0.001000**  
**loss : 0.001983**  
**msq : 0.001946**  
**sparsity : 0.036811**



**Trained model : 58**

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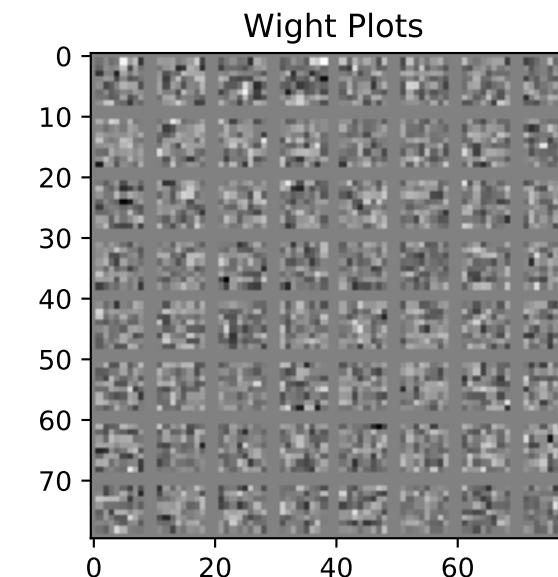
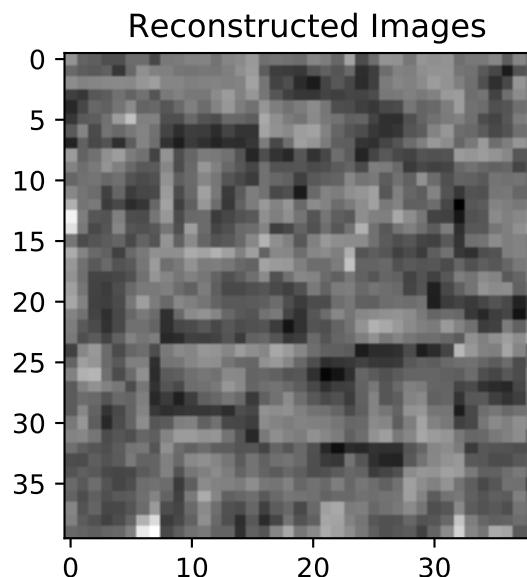
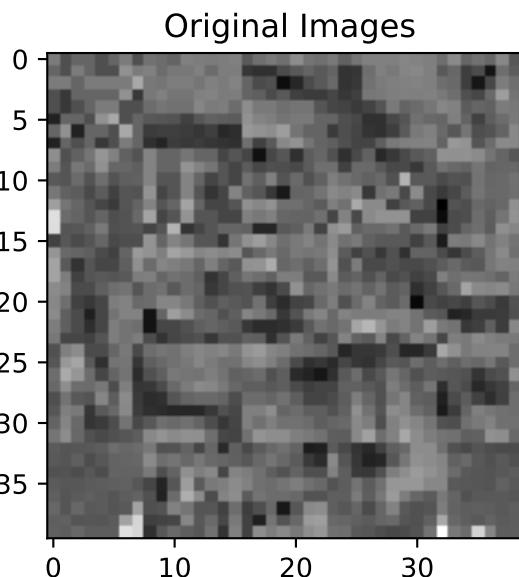
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 2000**  
**beta : 0.010000**  
**loss : 0.002071**  
**msq : 0.001870**  
**sparsity : 0.020077**



**Trained model : 59**

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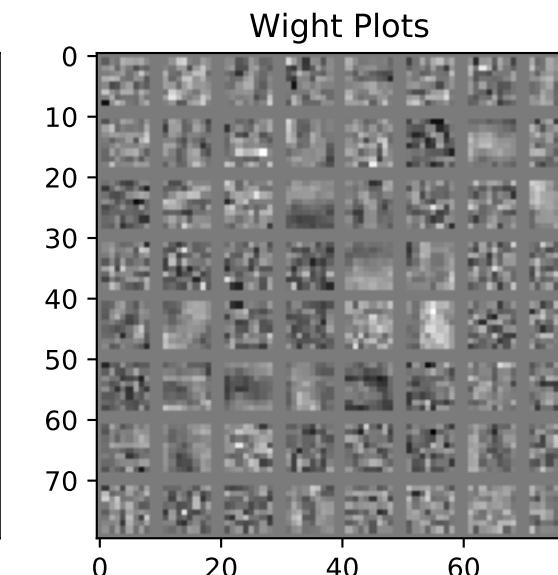
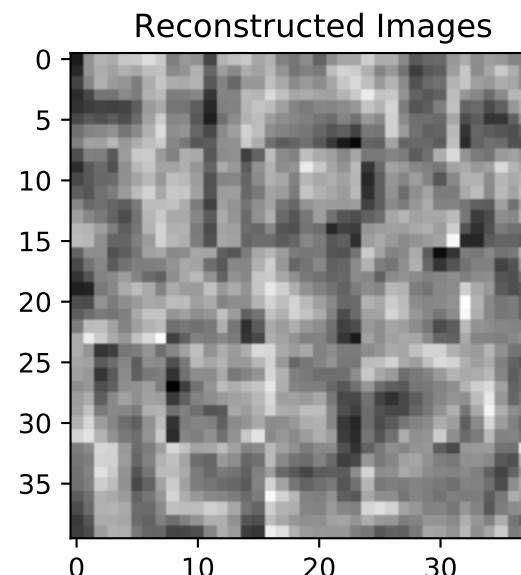
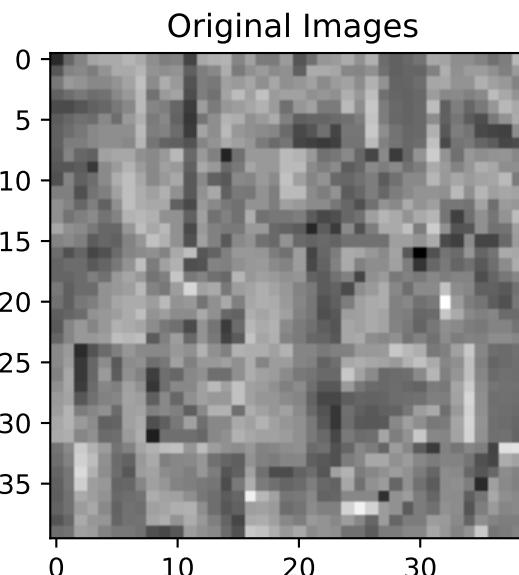
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 2000**  
**beta : 0.100000**  
**loss : 0.004574**  
**msq : 0.003437**  
**sparsity : 0.011373**



**Trained model : 60**

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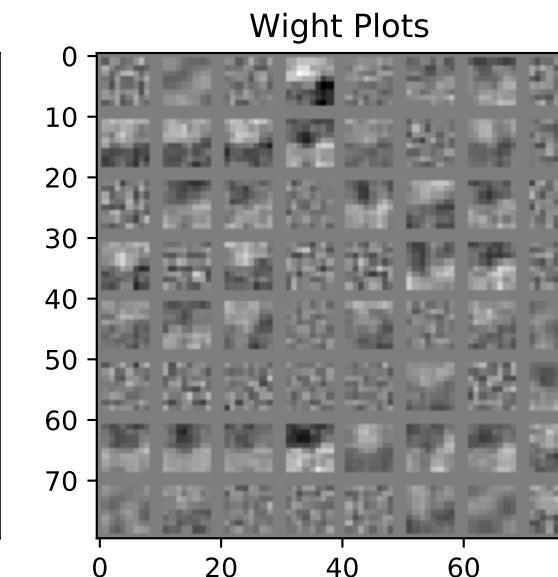
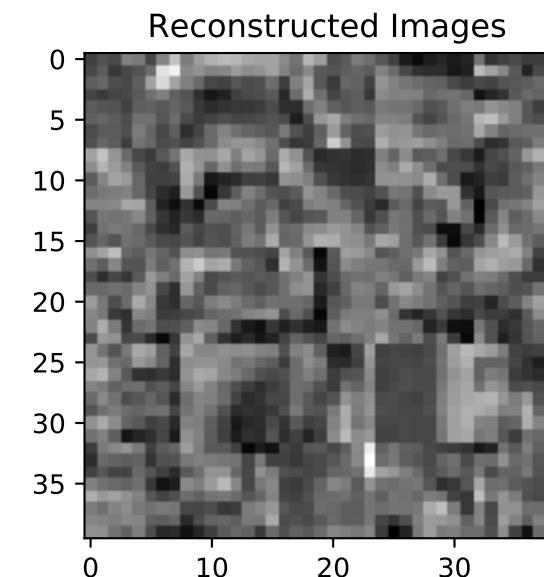
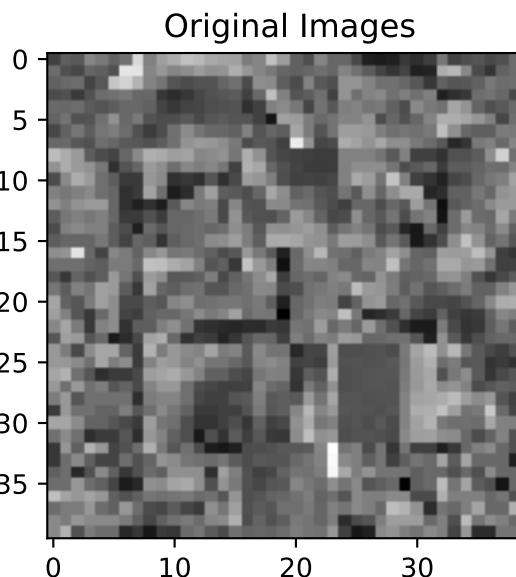
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 2000**  
**beta : 1.000000**  
**loss : 0.008387**  
**msq : 0.004296**  
**sparsity : 0.004092**



**Trained model : 61**

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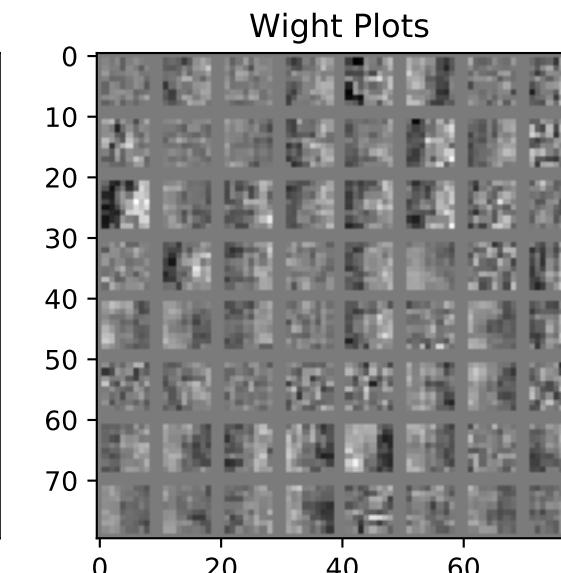
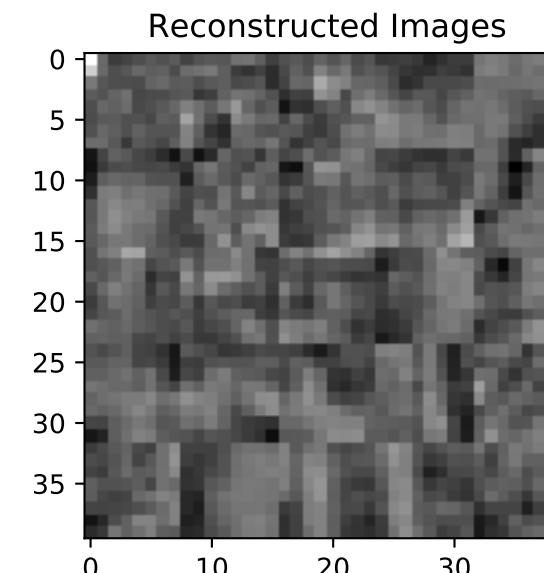
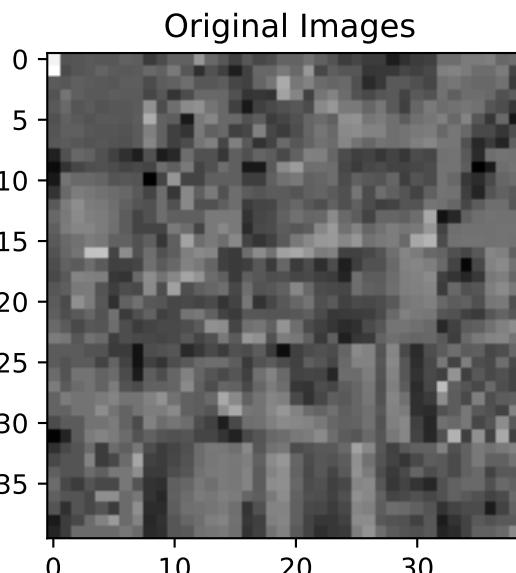
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 0.000100**  
**loss : 0.002152**  
**msq : 0.002144**  
**sparsity : 0.080602**



**Trained model : 62**

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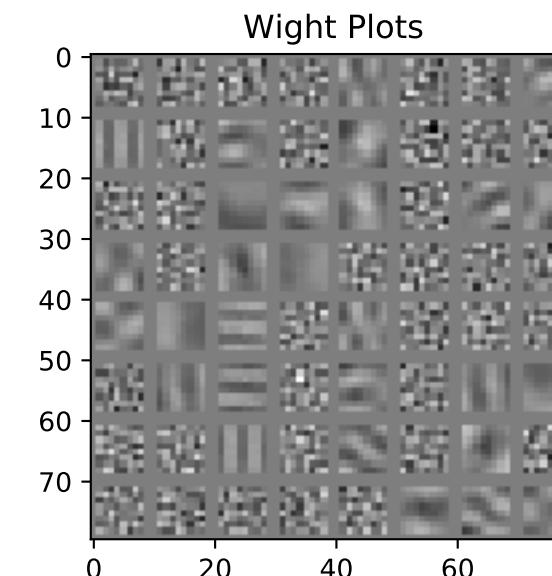
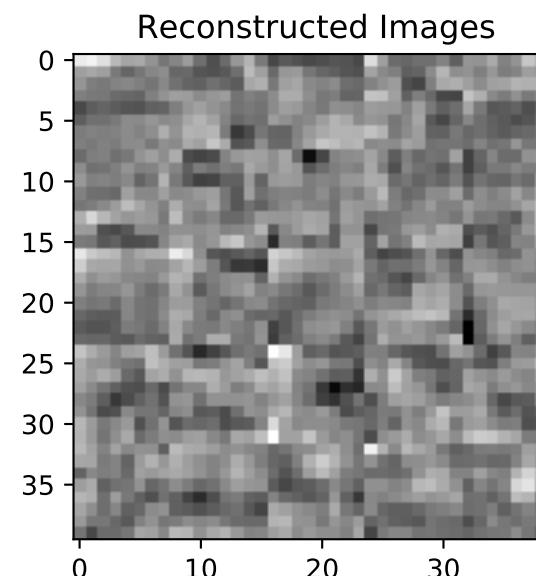
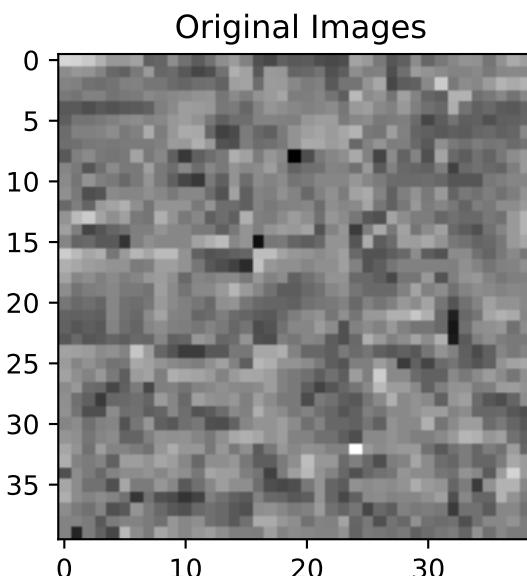
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 0.001000**  
**loss : 0.002644**  
**msq : 0.002580**  
**sparsity : 0.063533**



**Trained model : 63**

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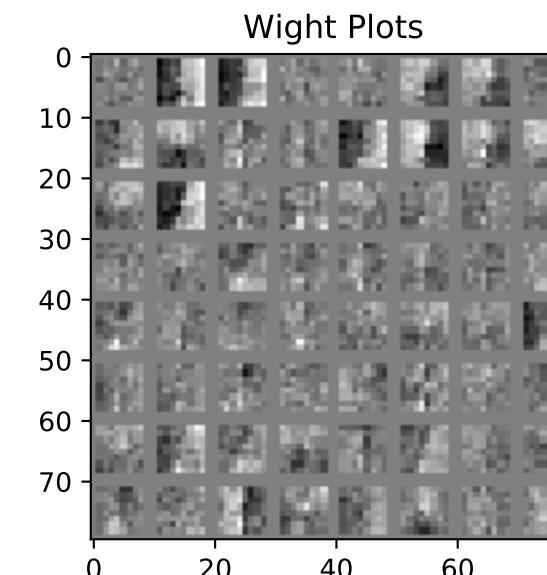
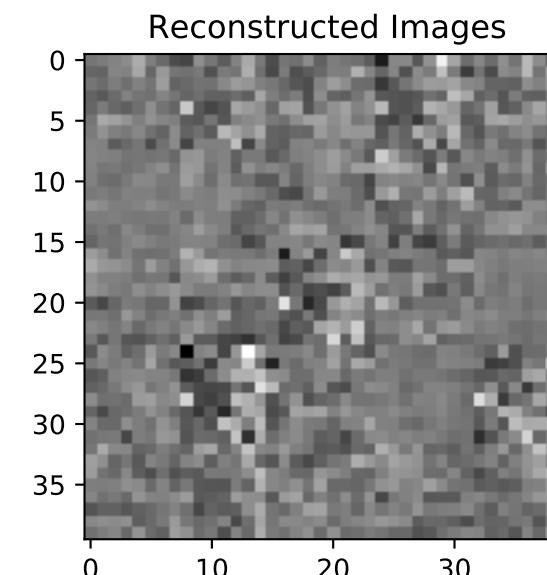
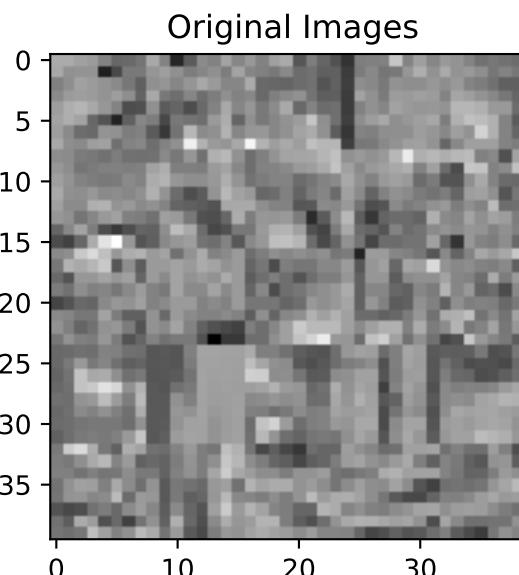
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 0.010000**  
**loss : 0.003928**  
**msq : 0.003715**  
**sparsity : 0.021281**



**Trained model : 64**

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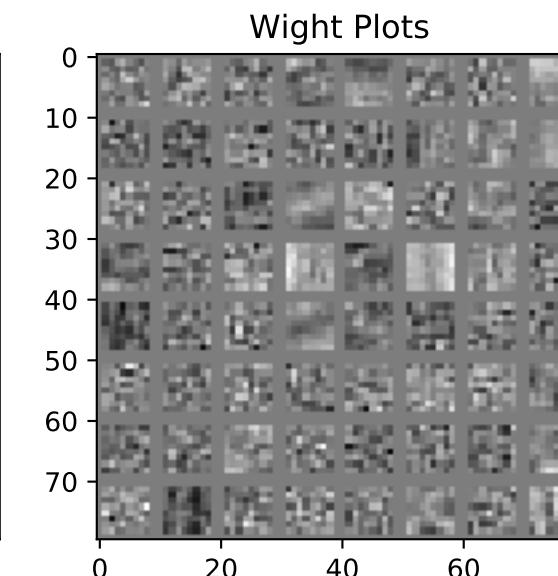
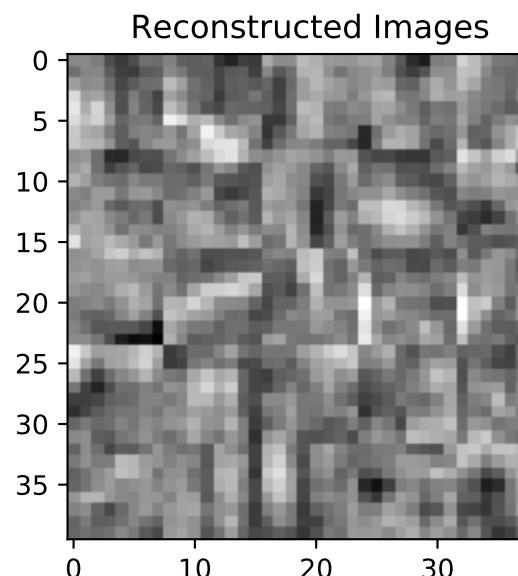
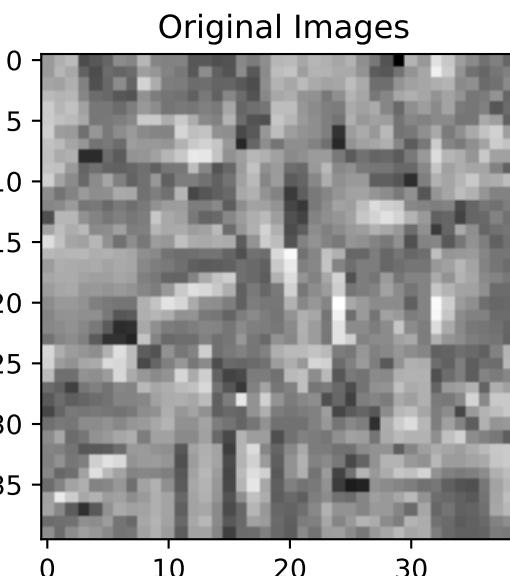
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 0.100000**  
**loss : 0.096589**  
**msq : 0.090830**  
**sparsity : 0.057589**



**Trained model : 65**

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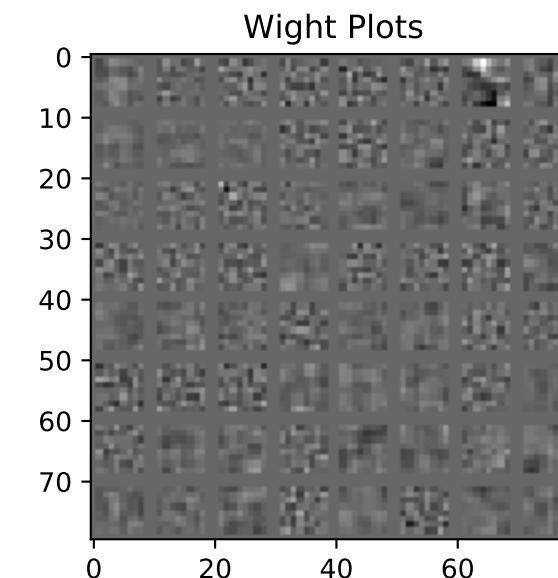
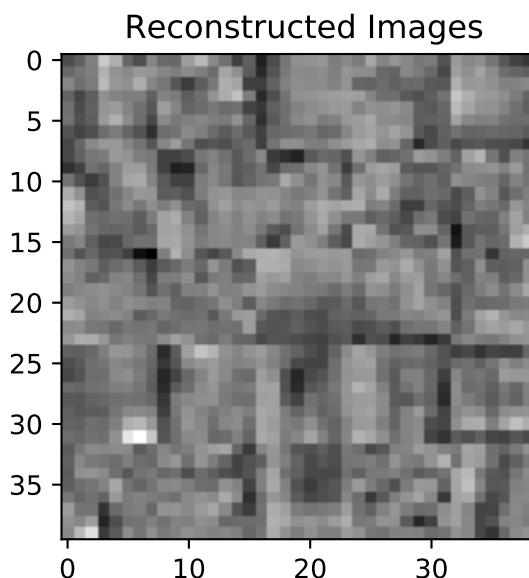
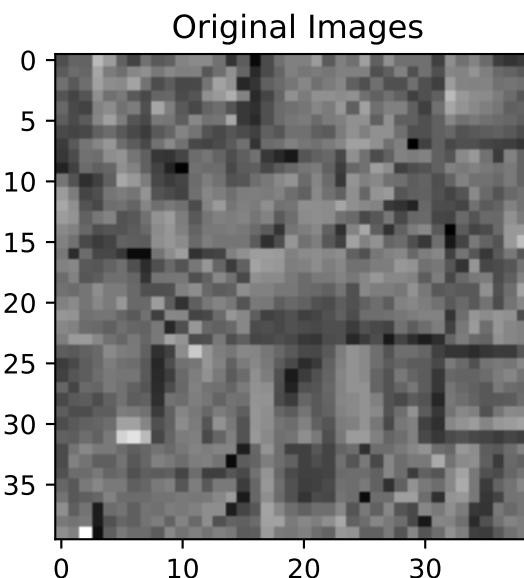
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 1.000000**  
**loss : 0.008270**  
**msq : 0.004318**  
**sparsity : 0.003951**



**Trained model : 66**

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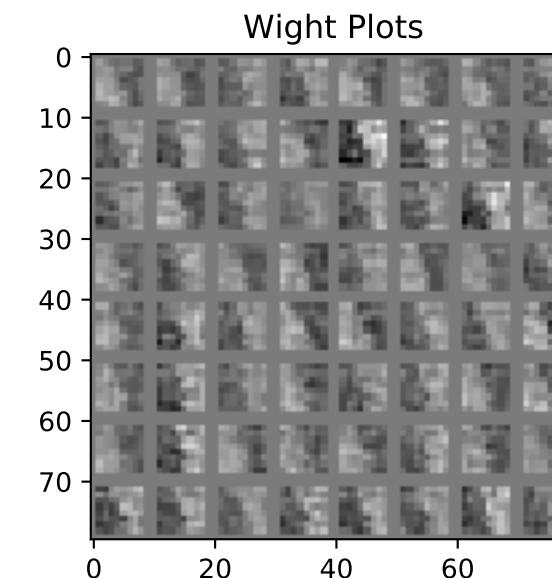
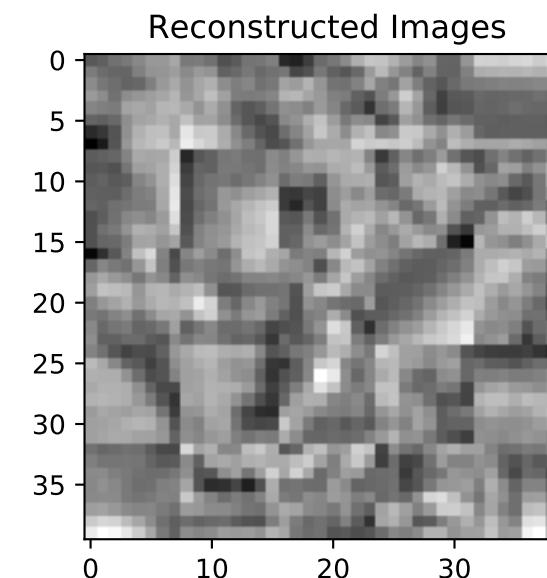
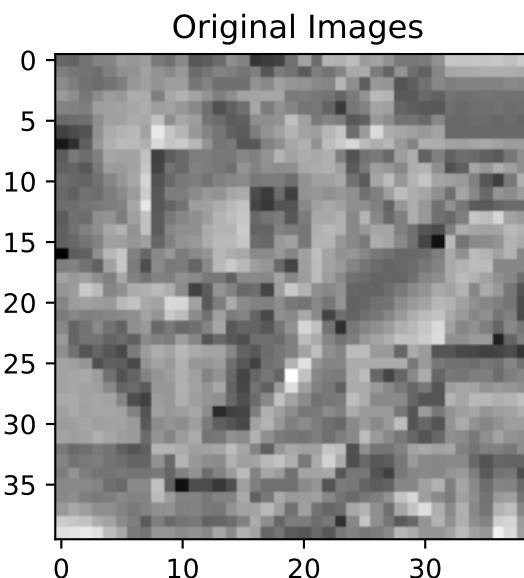
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.000100**  
**loss : 0.002016**  
**msq : 0.002012**  
**sparsity : 0.035768**



**Trained model : 67**

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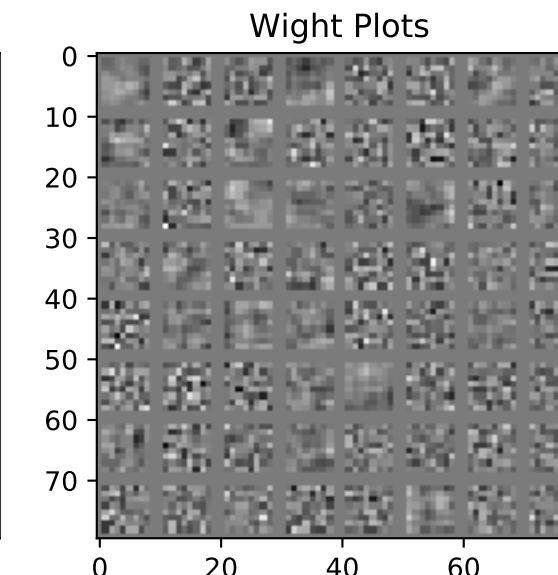
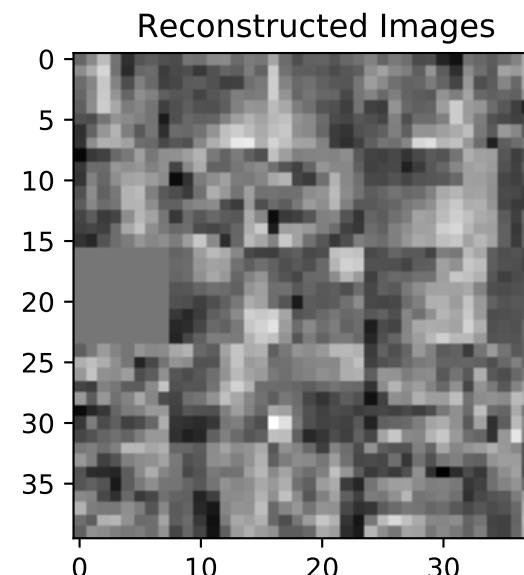
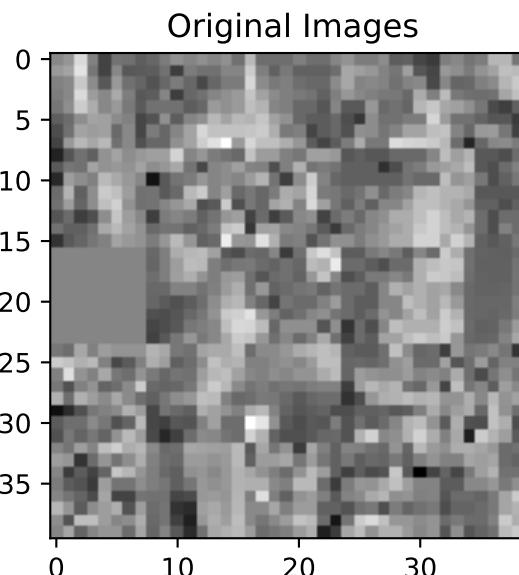
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.001000**  
**loss : 0.002671**  
**msq : 0.002558**  
**sparsity : 0.112954**



**Trained model : 68**

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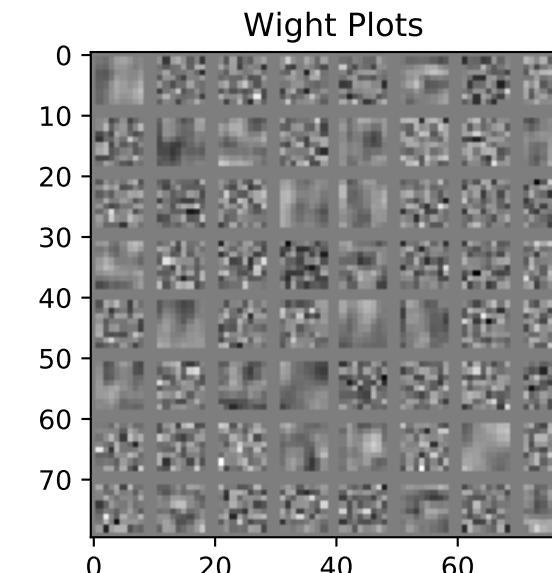
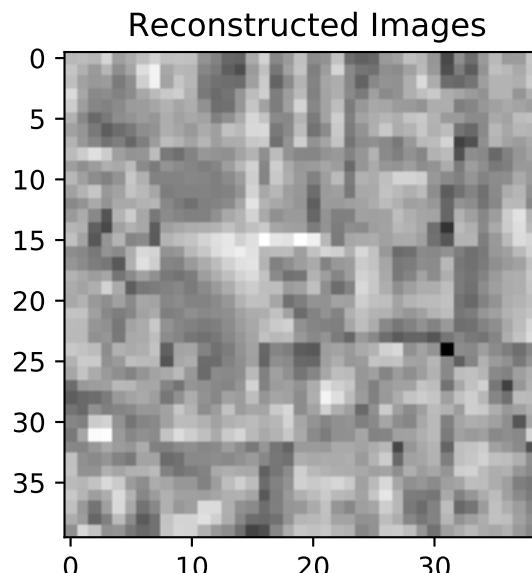
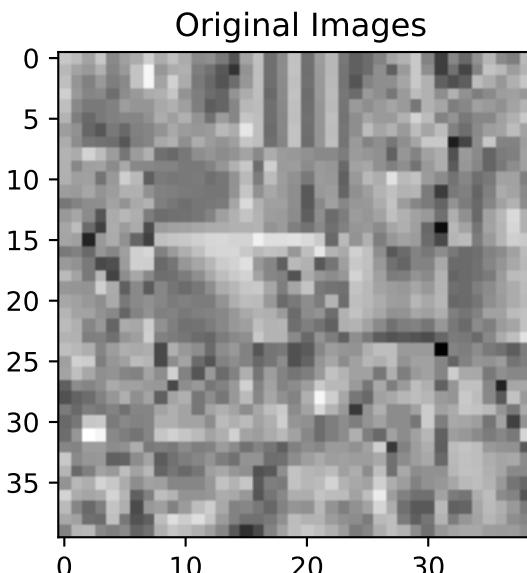
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.010000**  
**loss : 0.002322**  
**msq : 0.002146**  
**sparsity : 0.017627**



**Trained model : 69**

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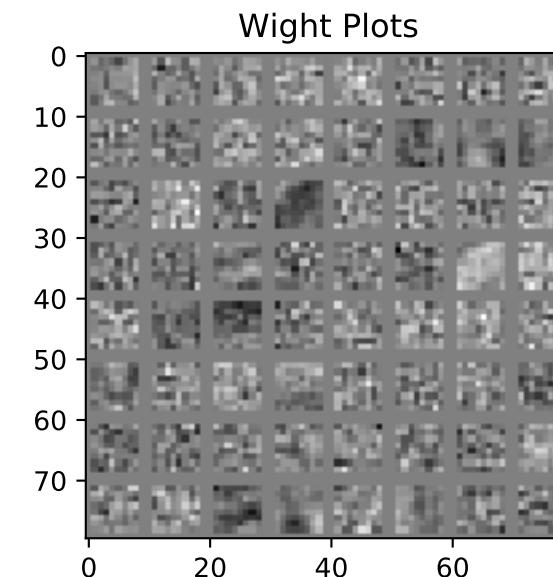
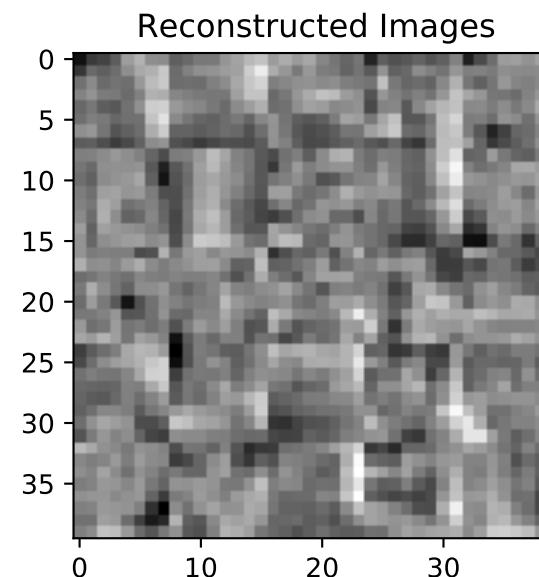
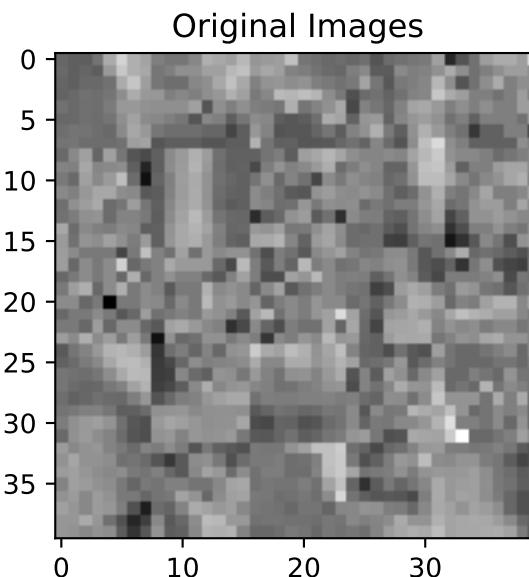
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.100000**  
**loss : 0.003124**  
**msq : 0.002277**  
**sparsity : 0.008469**



**Trained model : 70**

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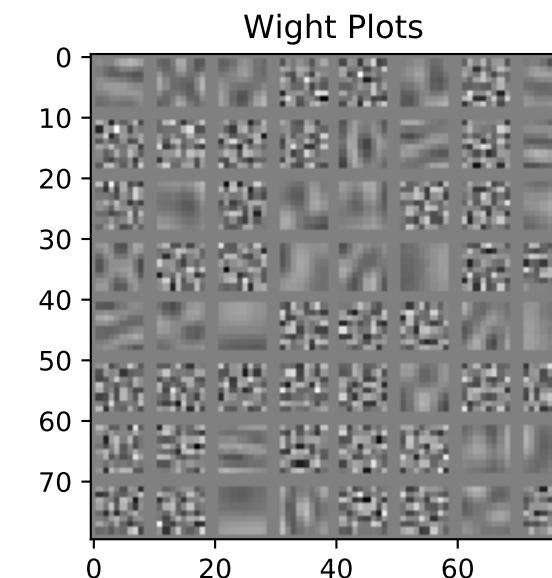
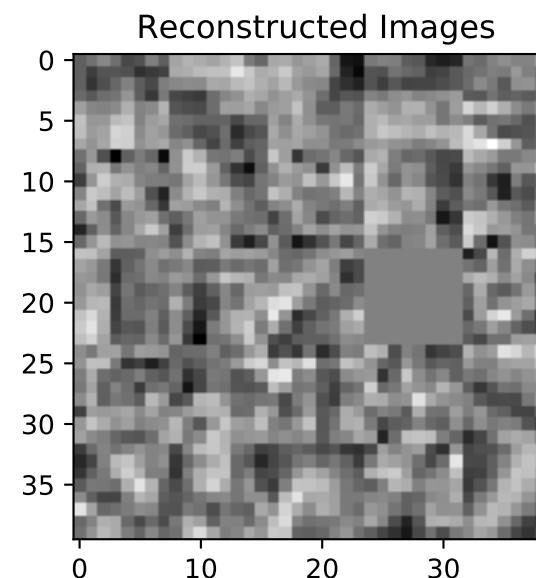
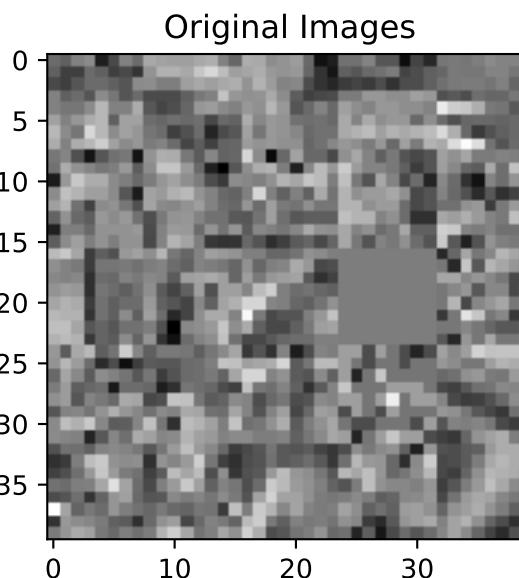
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 1.000000**  
**loss : 0.008401**  
**msq : 0.004292**  
**sparsity : 0.004110**



**Trained model : 71**

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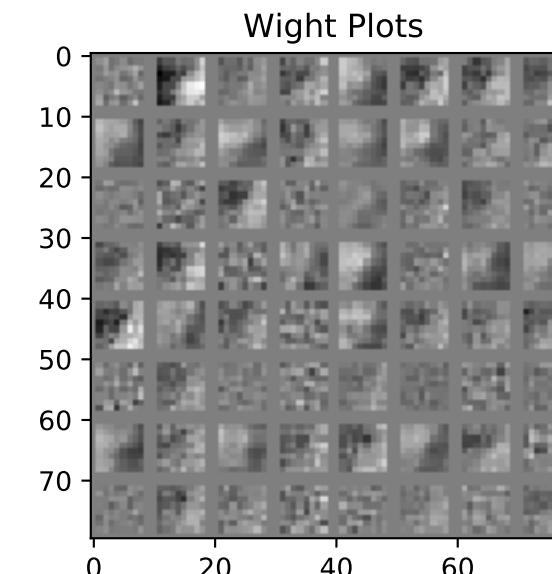
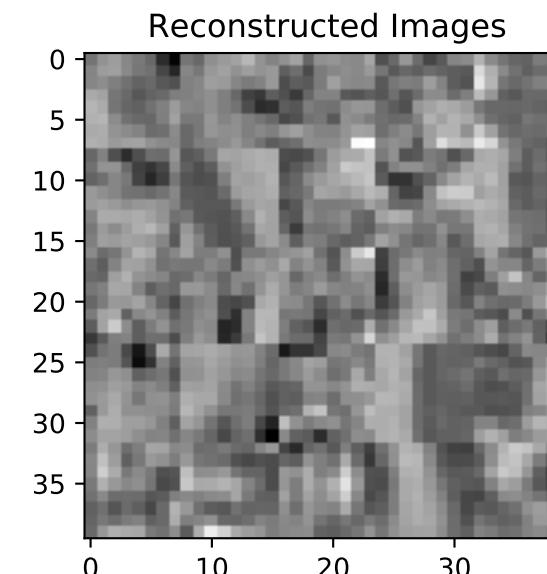
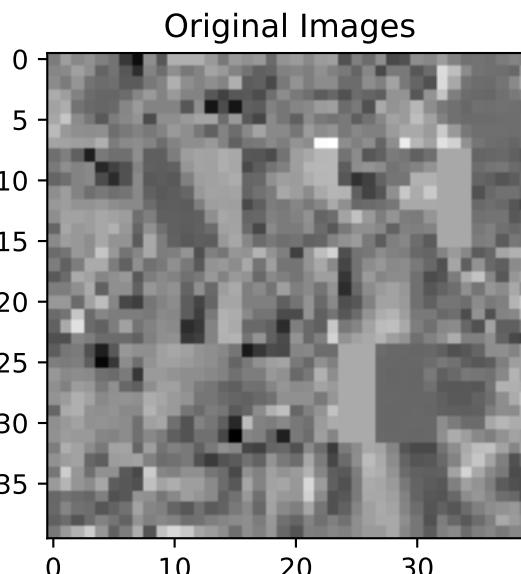
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 5000**  
**beta : 0.000100**  
**loss : 0.001996**  
**msq : 0.001992**  
**sparsity : 0.042967**



**Trained model : 72**

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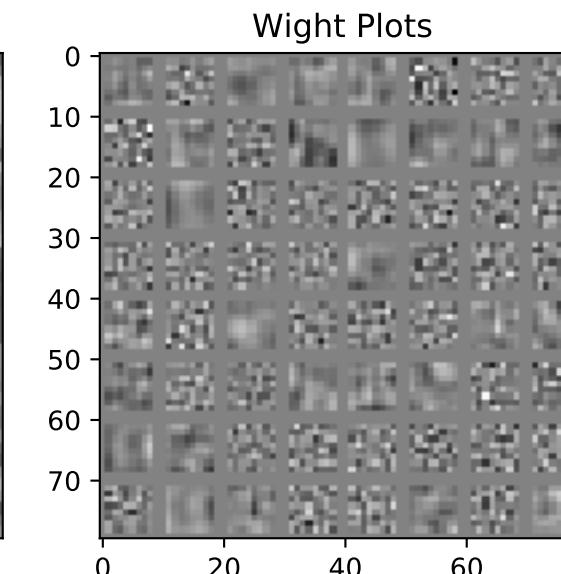
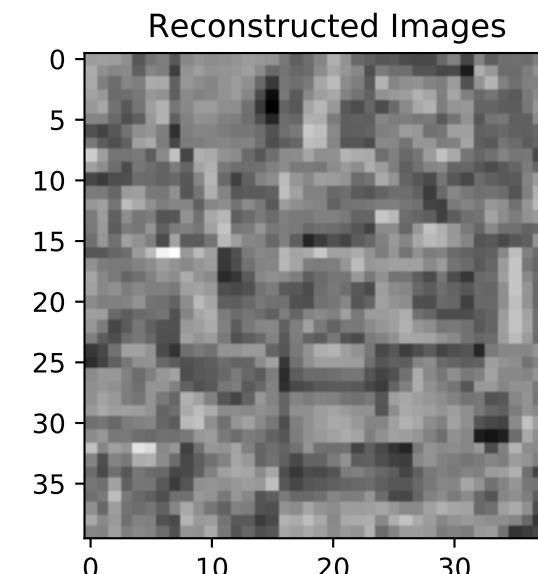
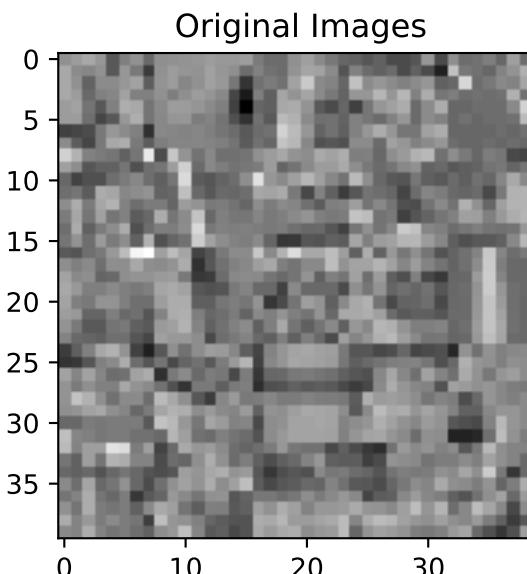
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 5000**  
**beta : 0.001000**  
**loss : 0.002565**  
**msq : 0.002481**  
**sparsity : 0.083853**



**Trained model : 73**

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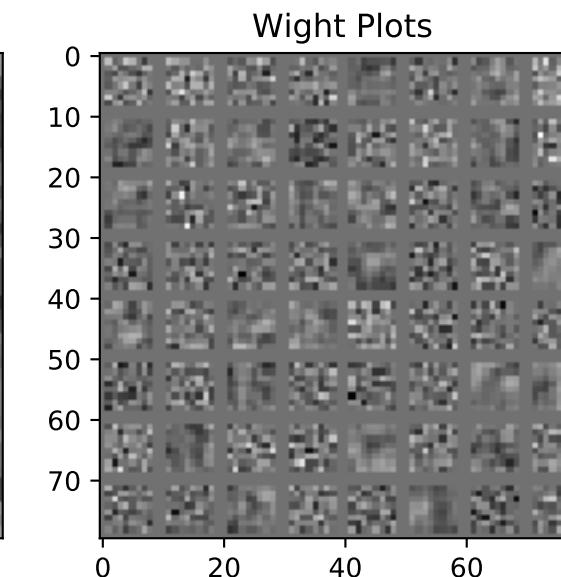
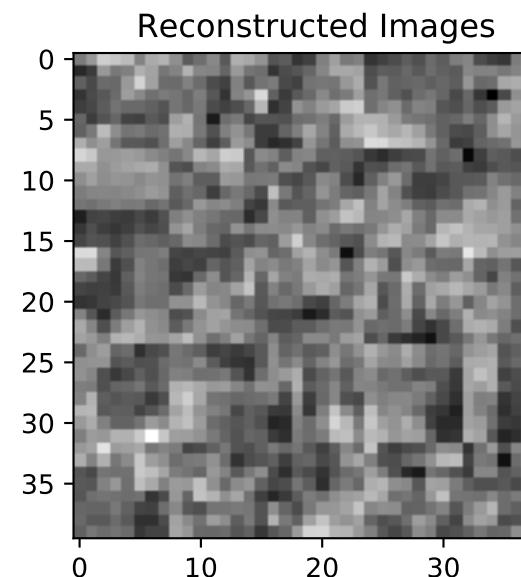
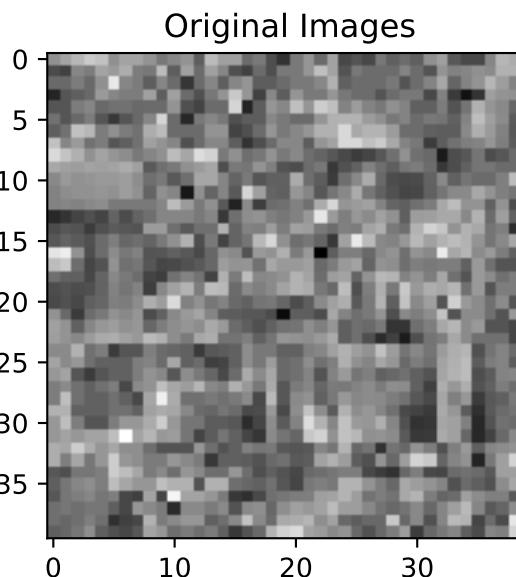
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 5000**  
**beta : 0.010000**  
**loss : 0.002087**  
**msq : 0.001940**  
**sparsity : 0.014712**



**Trained model : 74**

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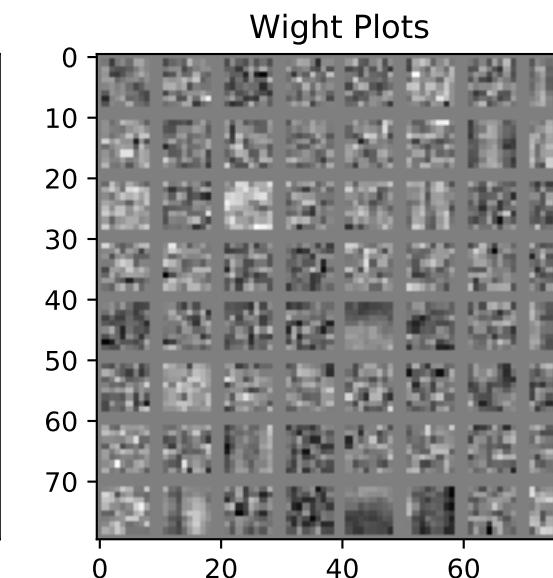
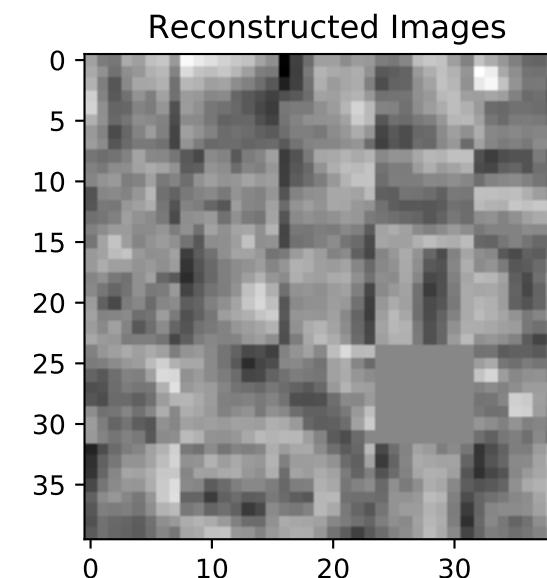
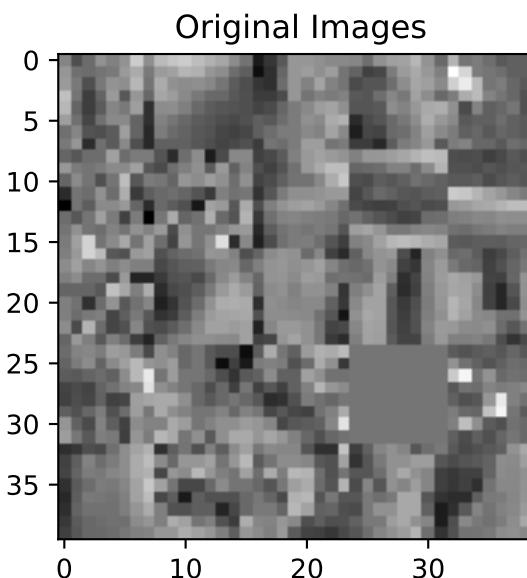
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 5000**  
**beta : 0.100000**  
**loss : 0.003100**  
**msq : 0.002332**  
**sparsity : 0.007681**



**Trained model : 75**

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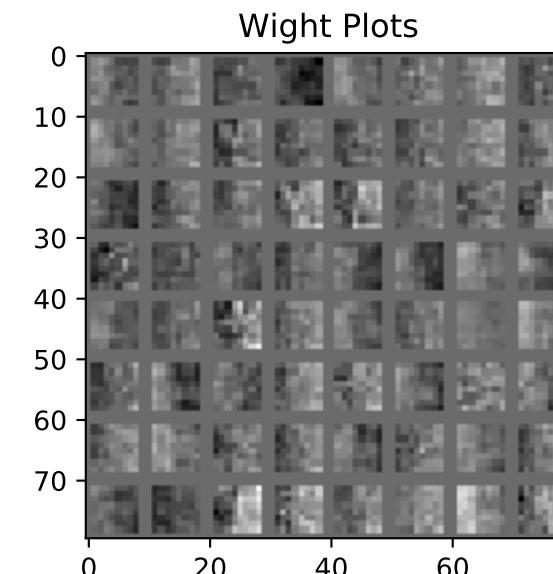
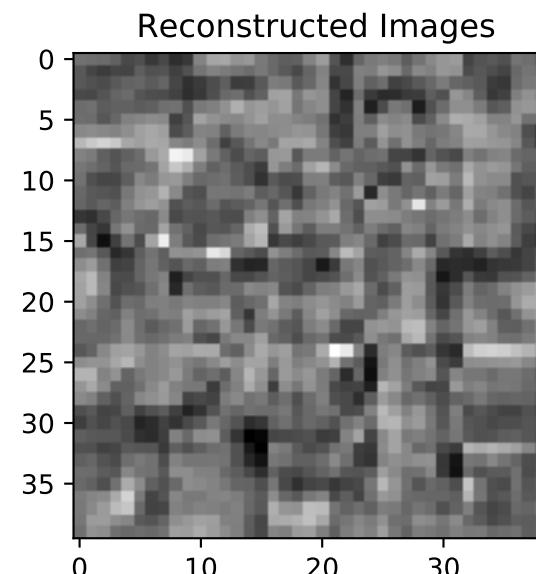
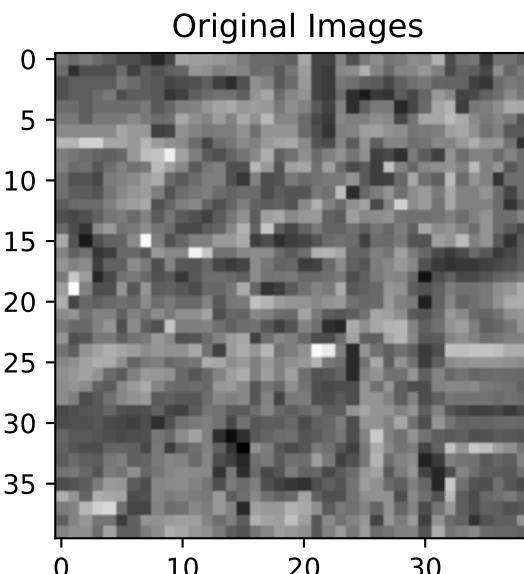
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 5000**  
**beta : 1.000000**  
**loss : 0.007828**  
**msq : 0.003994**  
**sparsity : 0.003834**



**Trained model : 76**

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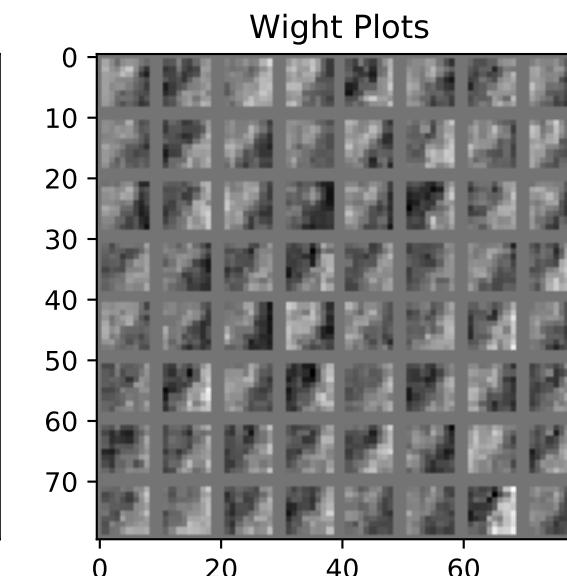
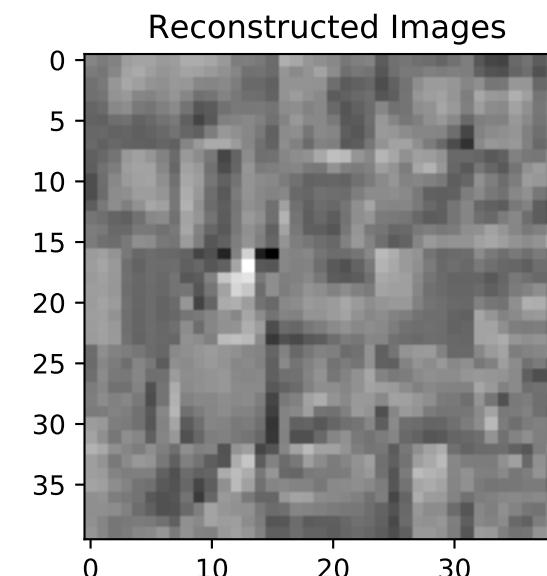
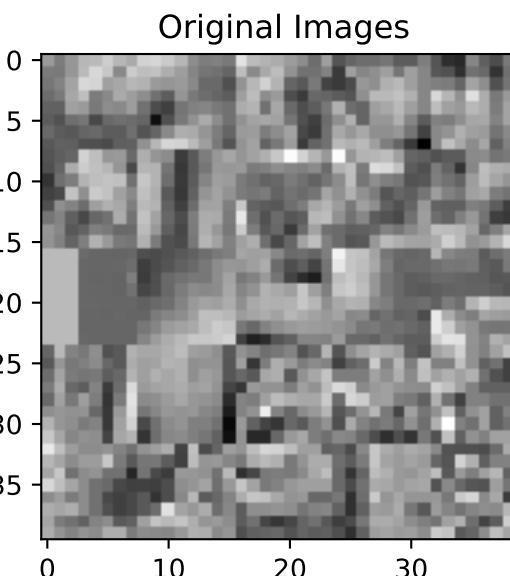
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 0.000100**  
**loss : 0.003099**  
**msq : 0.003089**  
**sparsity : 0.098590**



**Trained model : 77**

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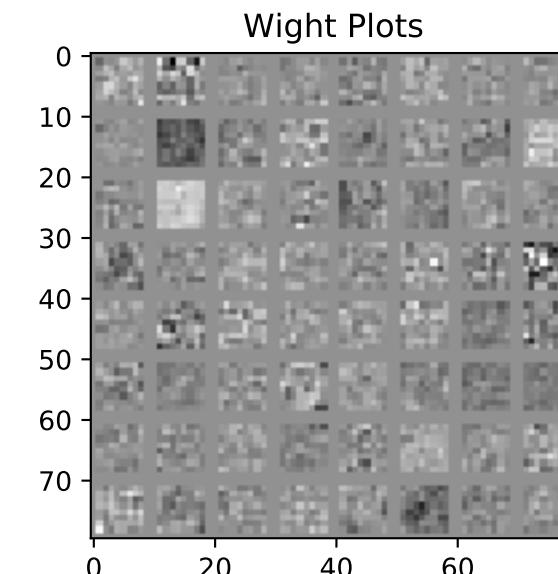
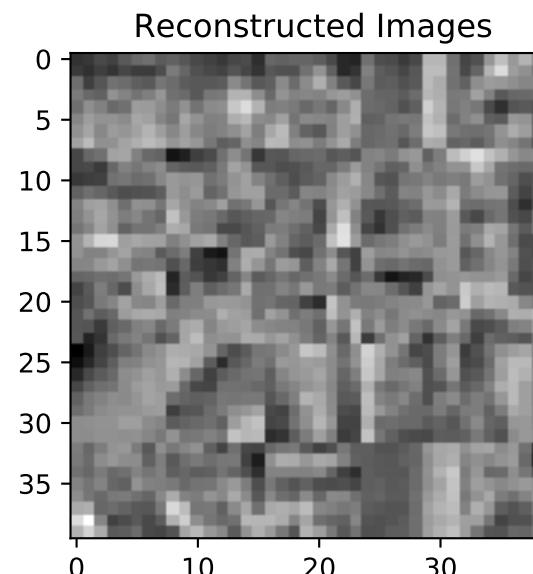
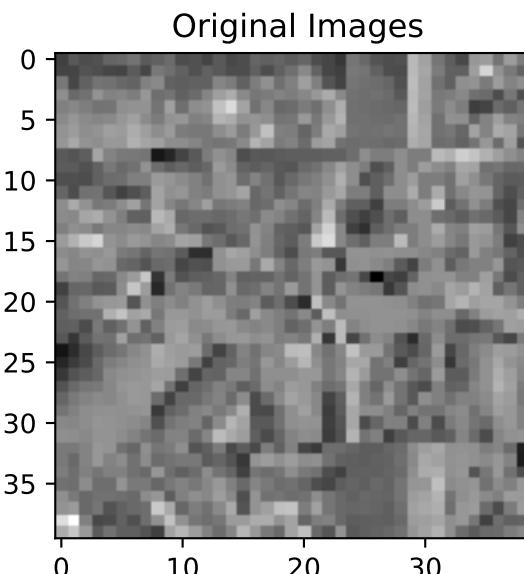
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 0.001000**  
**loss : 0.006405**  
**msq : 0.006279**  
**sparsity : 0.126481**



**Trained model : 78**

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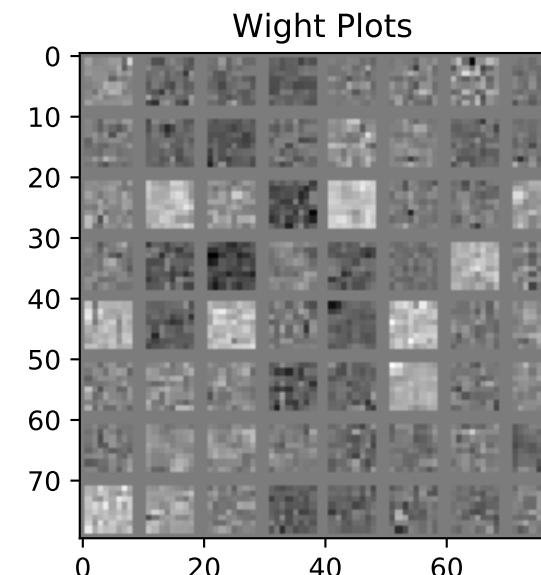
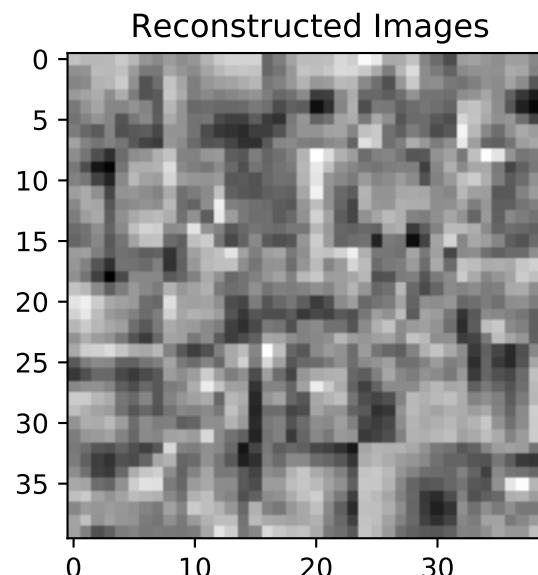
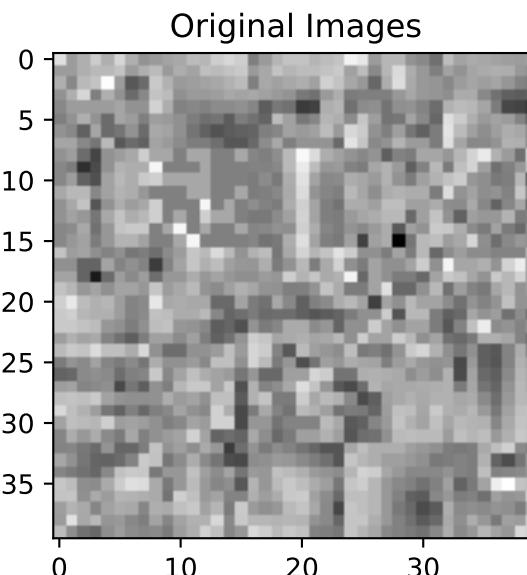
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 0.010000**  
**loss : 0.003082**  
**msq : 0.002849**  
**sparsity : 0.023312**



**Trained model : 79**

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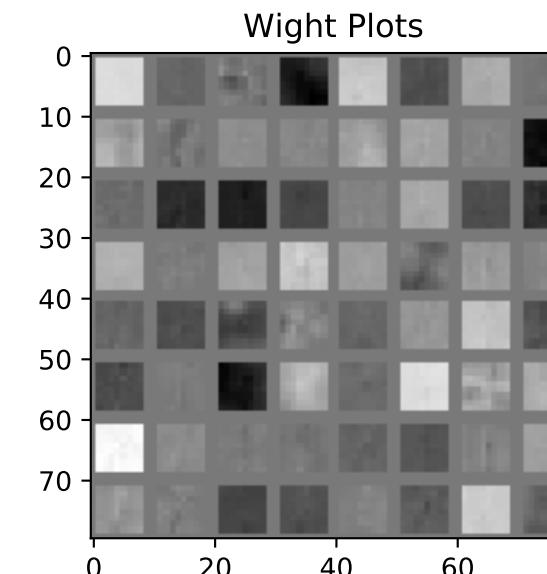
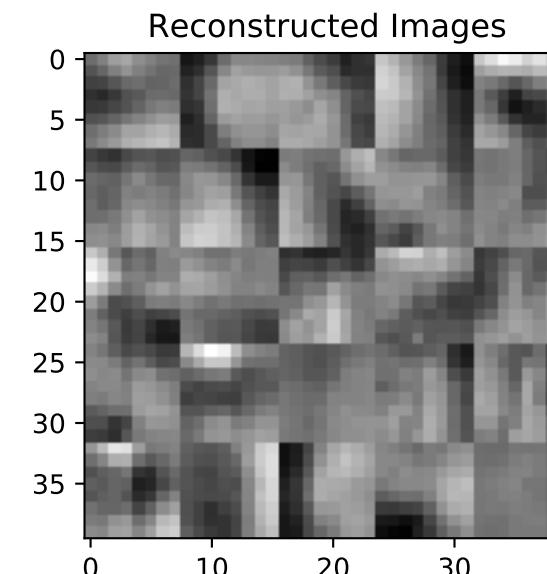
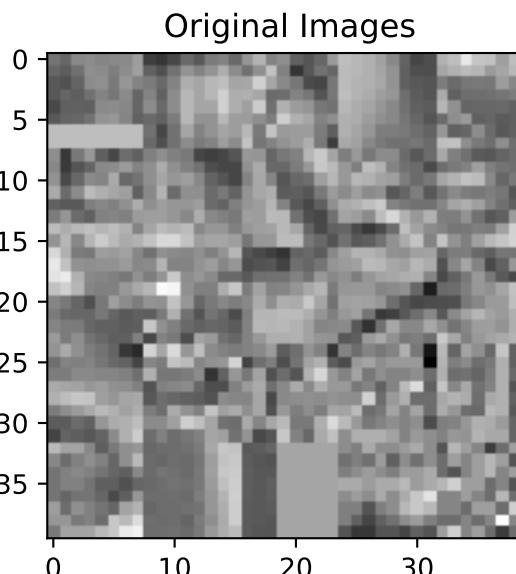
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 0.100000**  
**loss : 0.004222**  
**msq : 0.002792**  
**sparsity : 0.014302**



**Trained model : 80**

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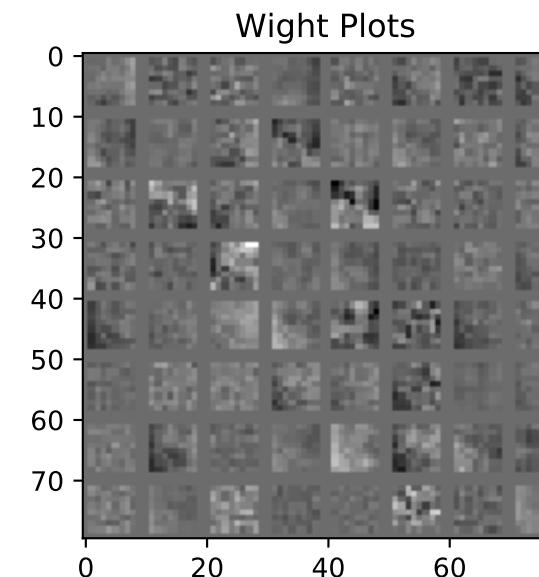
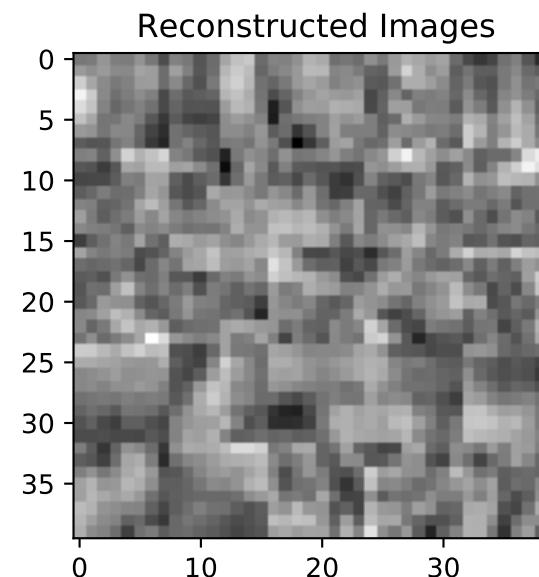
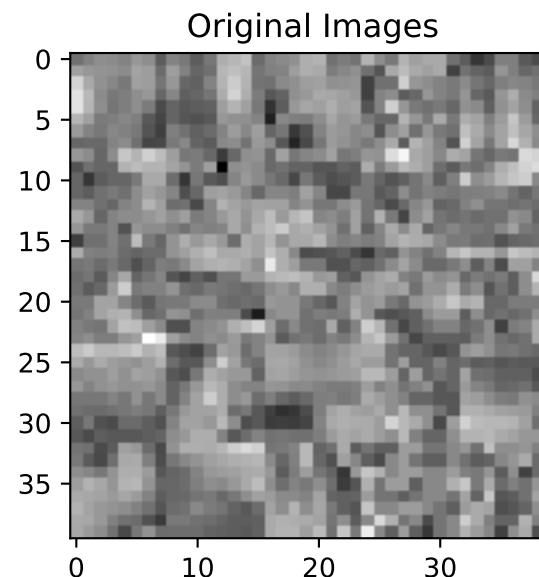
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 1.000000**  
**loss : 0.012639**  
**msq : 0.008528**  
**sparsity : 0.004110**



**Trained model : 81**

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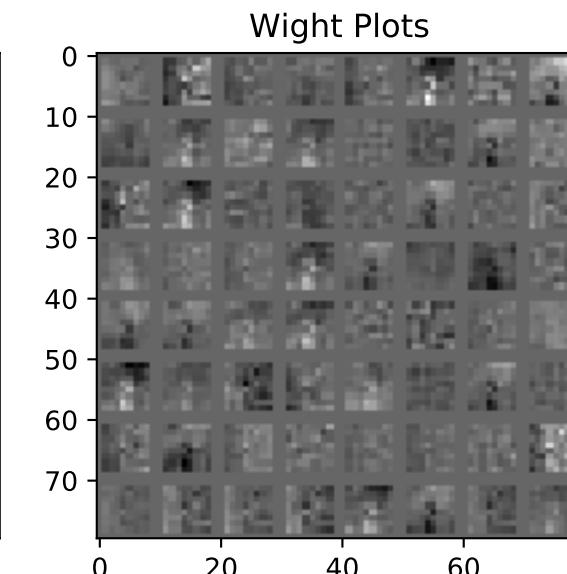
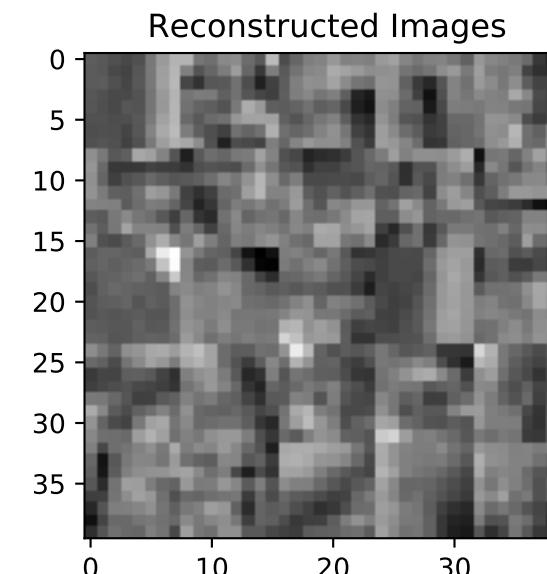
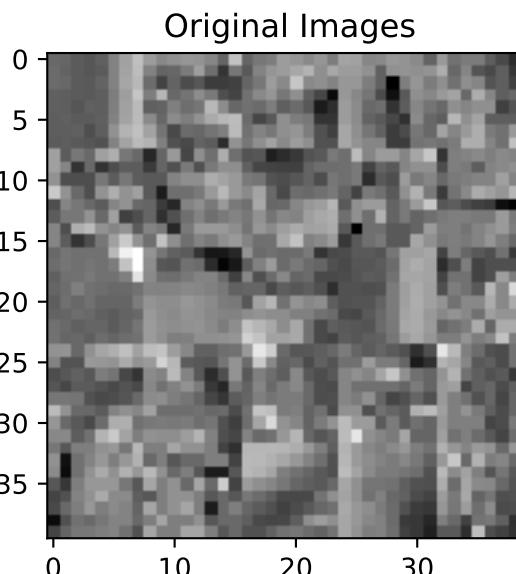
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 2000**  
**beta : 0.000100**  
**loss : 0.002407**  
**msq : 0.002400**  
**sparsity : 0.069910**



**Trained model : 82**

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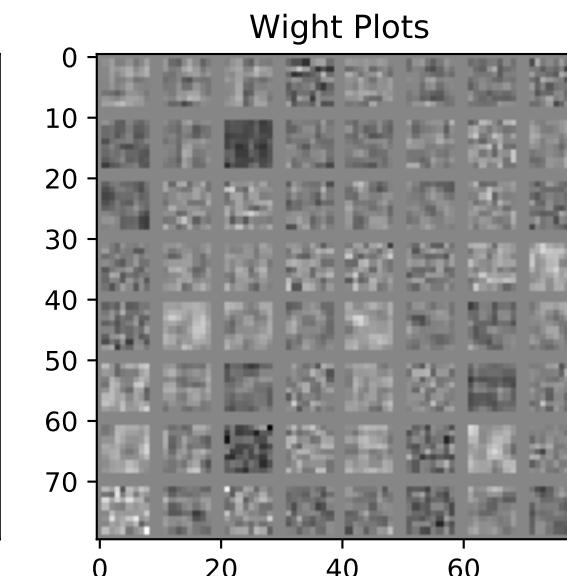
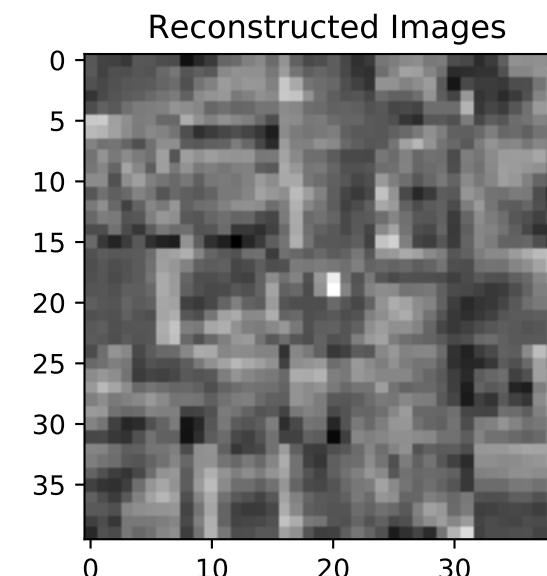
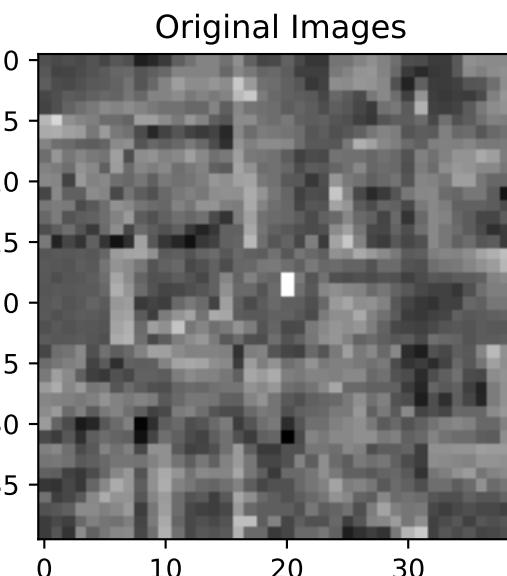
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 2000**  
**beta : 0.001000**  
**loss : 0.002704**  
**msq : 0.002623**  
**sparsity : 0.080513**



**Trained model : 83**

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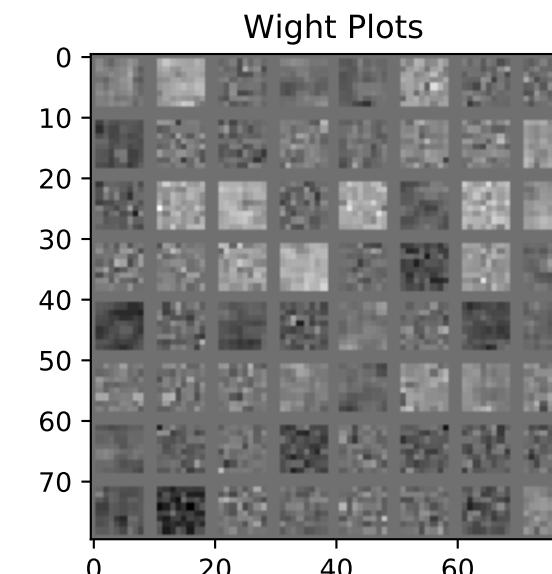
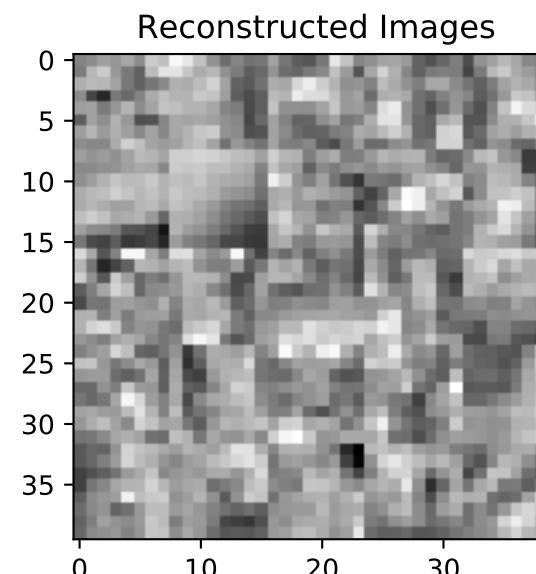
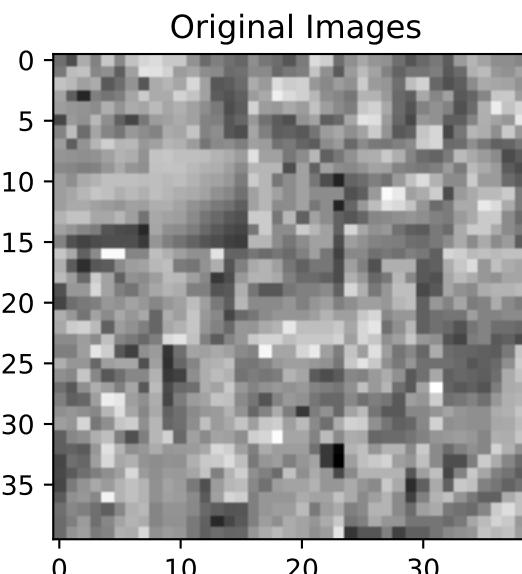
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 2000**  
**beta : 0.010000**  
**loss : 0.002256**  
**msq : 0.002081**  
**sparsity : 0.017467**



**Trained model : 84**

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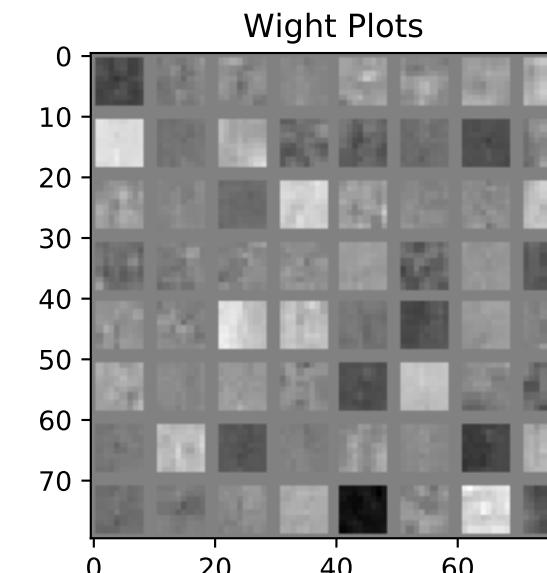
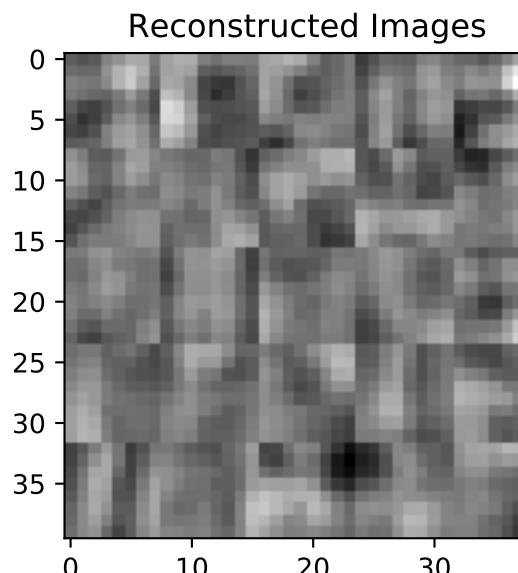
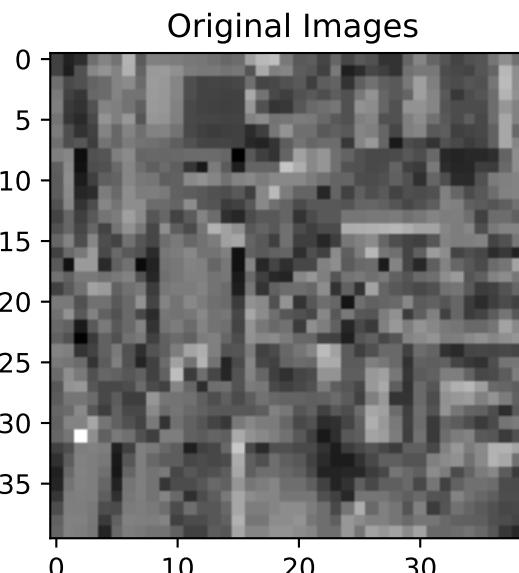
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 2000**  
**beta : 0.100000**  
**loss : 0.003442**  
**msq : 0.002282**  
**sparsity : 0.011604**



**Trained model : 85**

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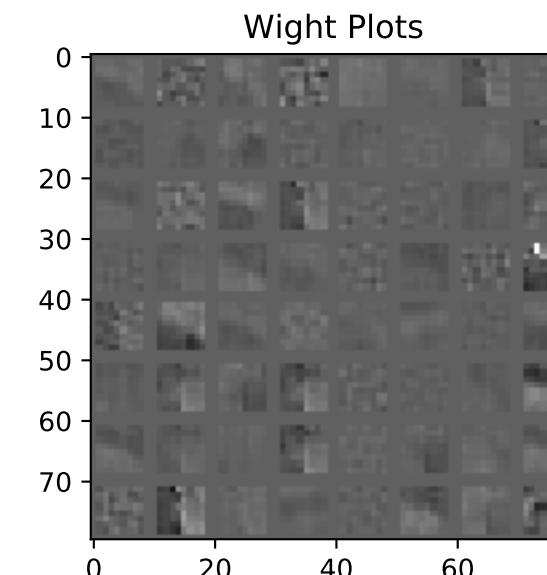
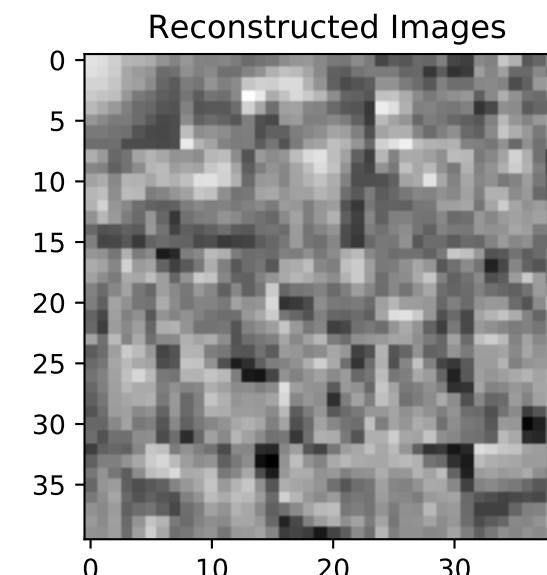
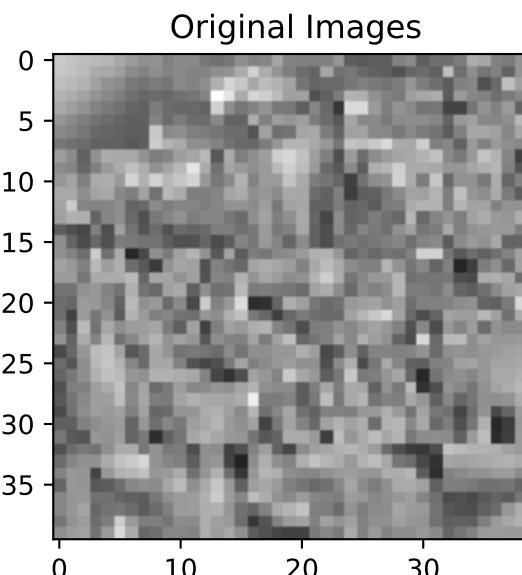
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 2000**  
**beta : 1.000000**  
**loss : 0.015658**  
**msq : 0.007777**  
**sparsity : 0.007881**



**Trained model : 86**

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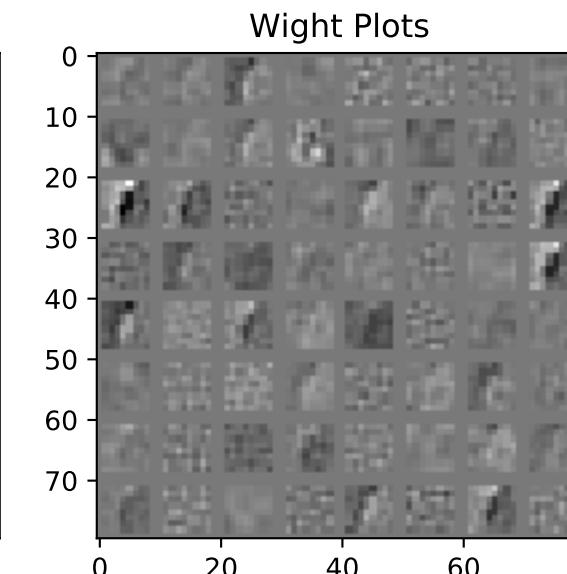
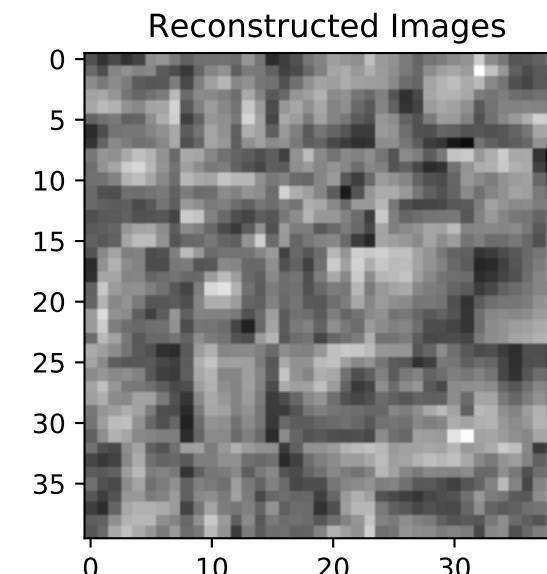
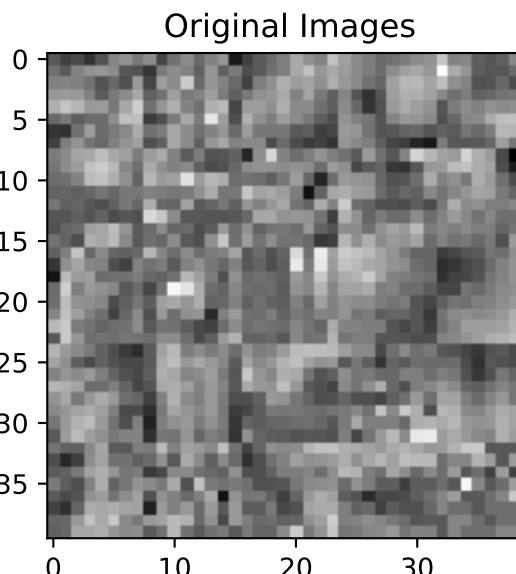
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 3000**  
**beta : 0.000100**  
**loss : 0.003817**  
**msq : 0.003802**  
**sparsity : 0.156051**



**Trained model : 87**

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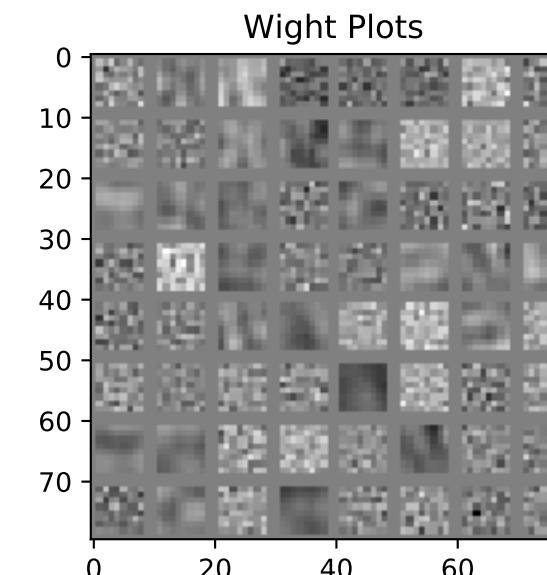
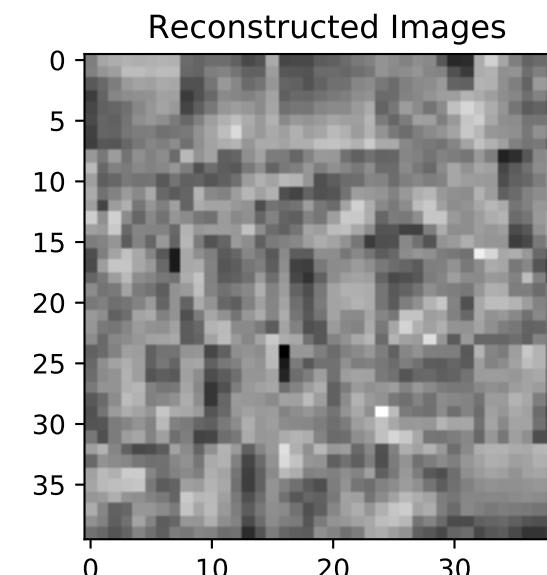
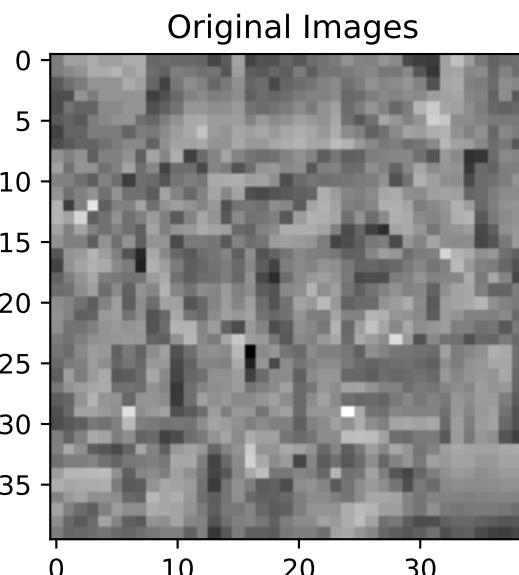
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 3000**  
**beta : 0.001000**  
**loss : 0.002089**  
**msq : 0.002032**  
**sparsity : 0.056941**



**Trained model : 88**

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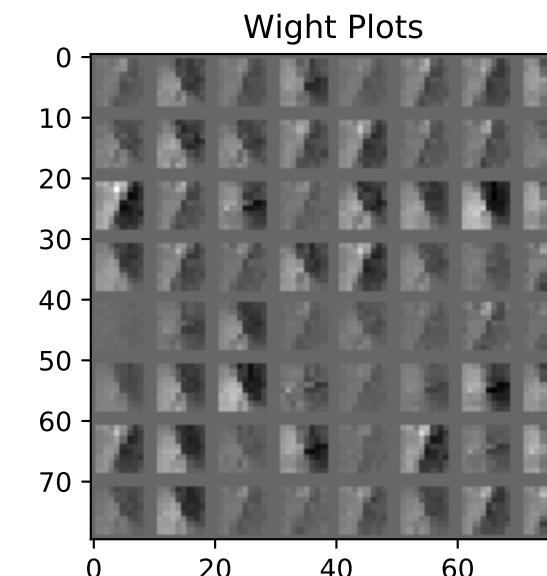
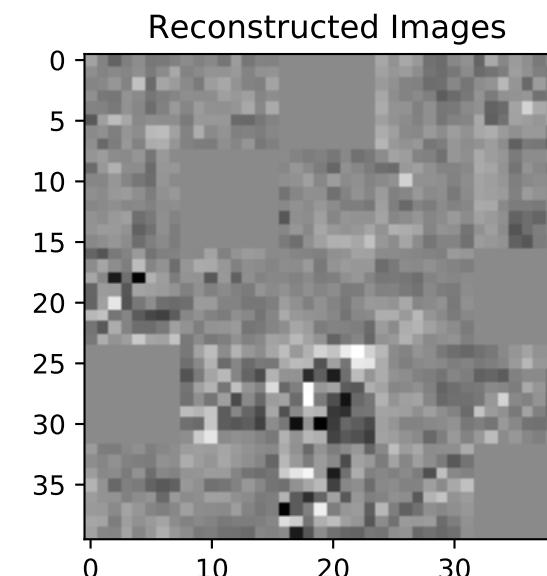
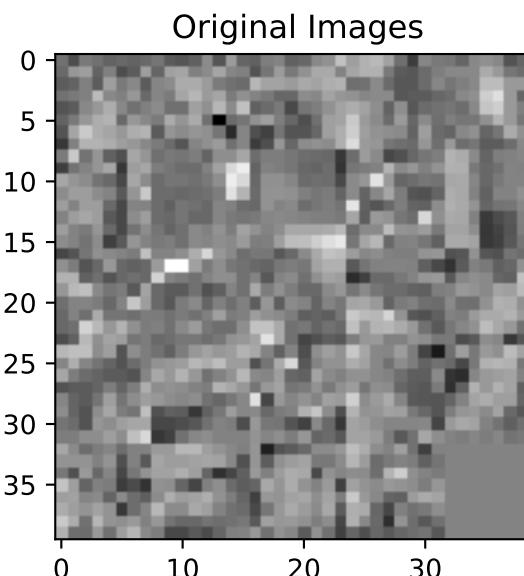
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 3000**  
**beta : 0.010000**  
**loss : 0.002128**  
**msq : 0.001950**  
**sparsity : 0.017872**



**Trained model : 89**

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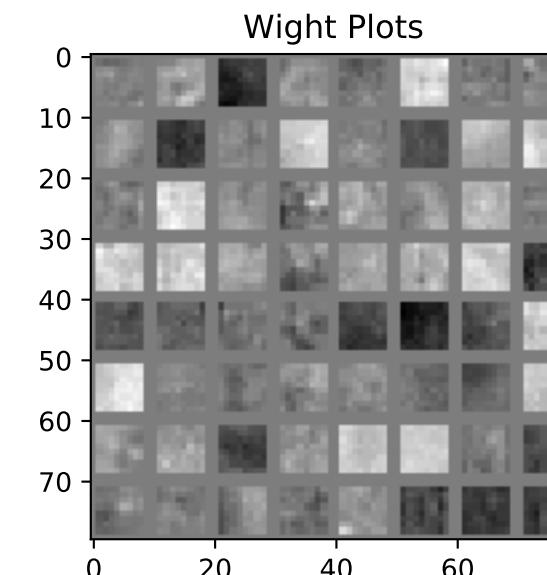
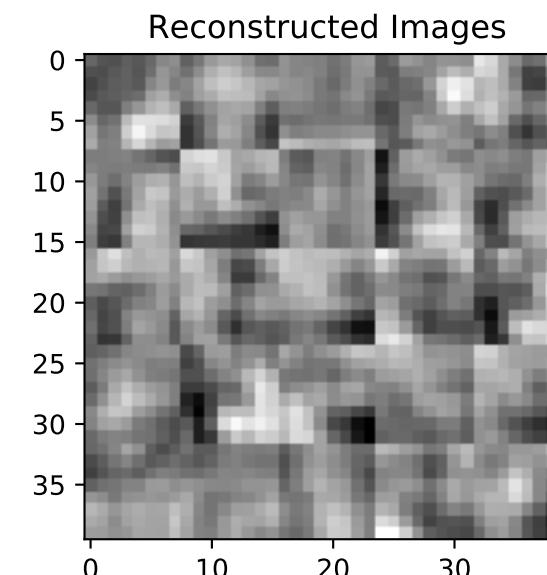
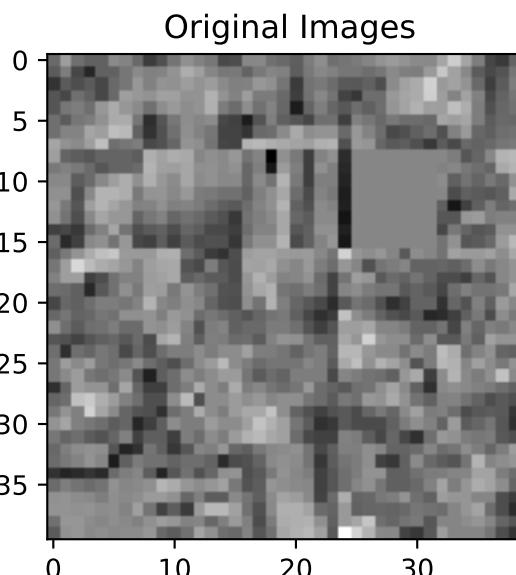
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 3000**  
**beta : 0.100000**  
**loss : 0.131040**  
**msq : 0.022258**  
**sparsity : 1.087824**



**Trained model : 90**

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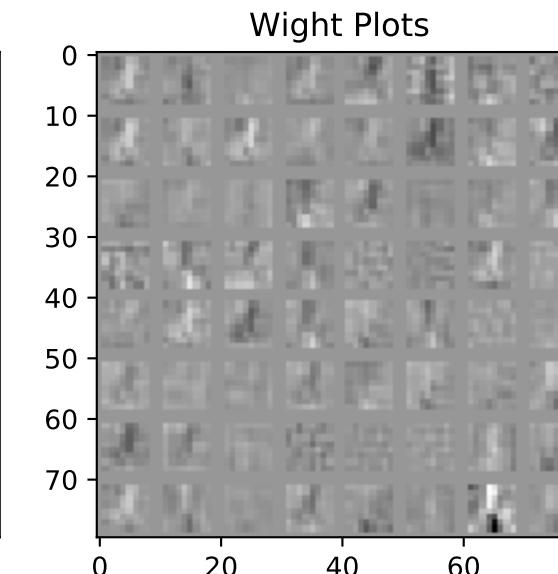
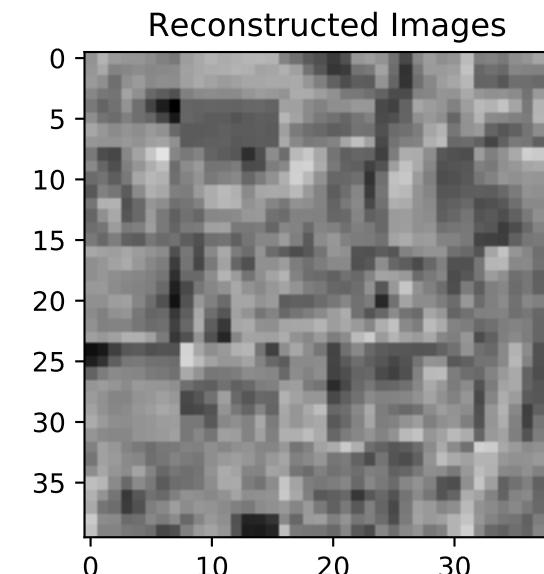
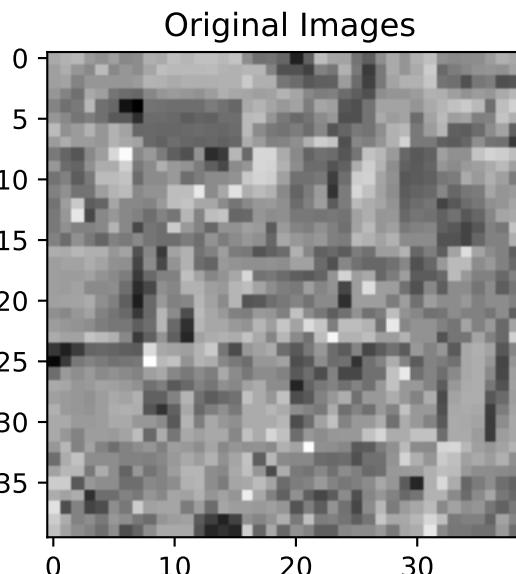
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 3000**  
**beta : 1.000000**  
**loss : 0.022832**  
**msq : 0.009022**  
**sparsity : 0.013810**



**Trained model : 91**

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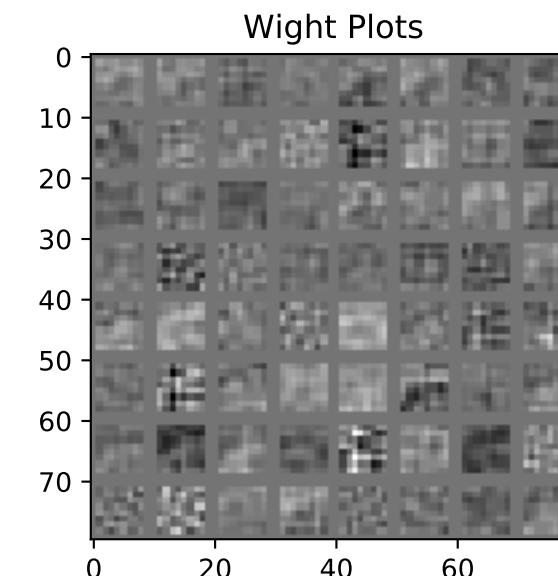
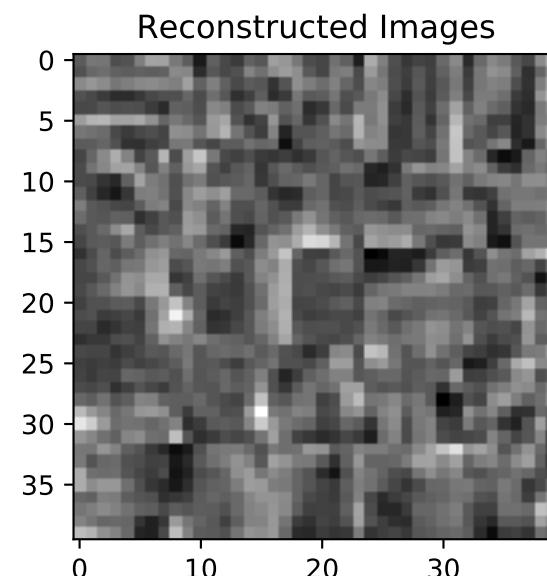
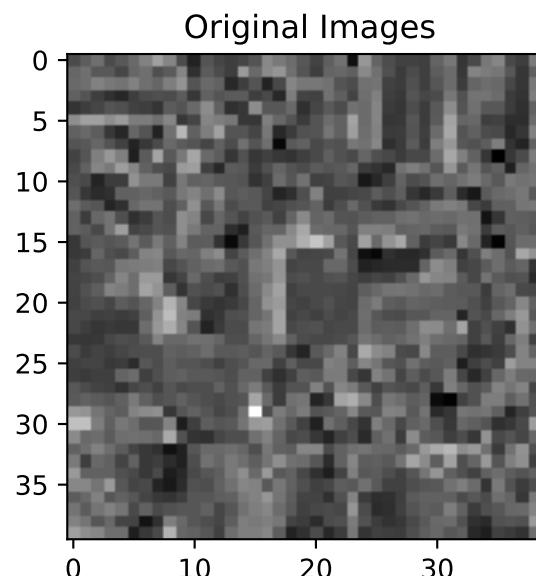
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 4000**  
**beta : 0.000100**  
**loss : 0.002137**  
**msq : 0.002127**  
**sparsity : 0.099483**



**Trained model : 92**

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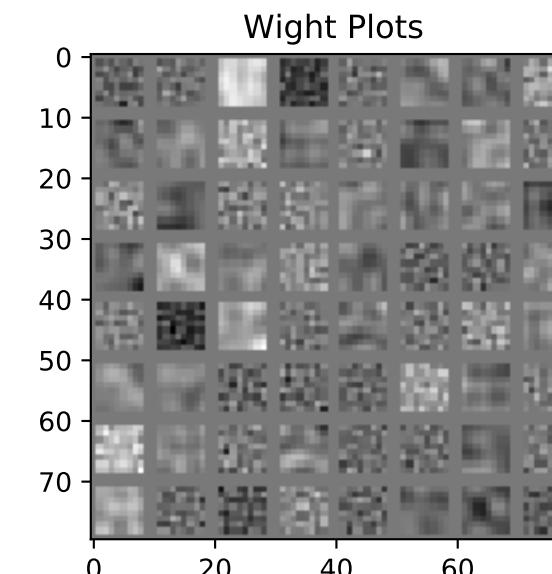
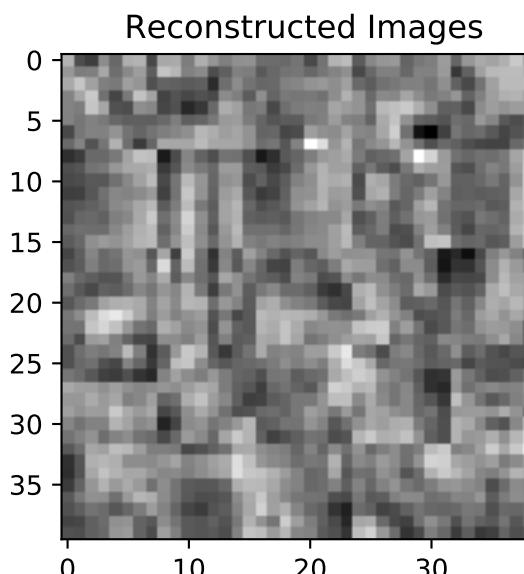
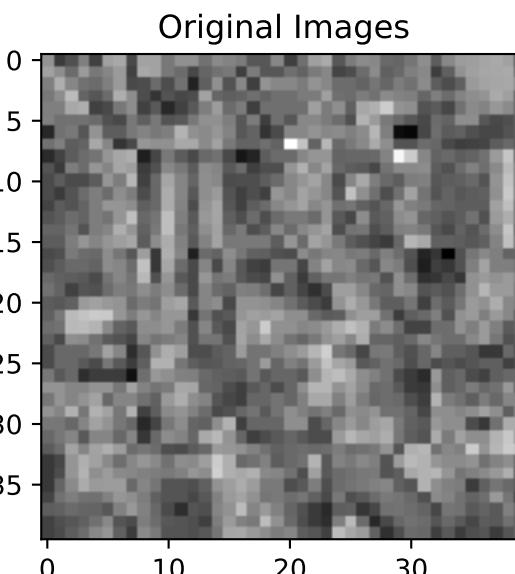
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 4000**  
**beta : 0.001000**  
**loss : 0.002206**  
**msq : 0.002169**  
**sparsity : 0.036821**



**Trained model : 93**

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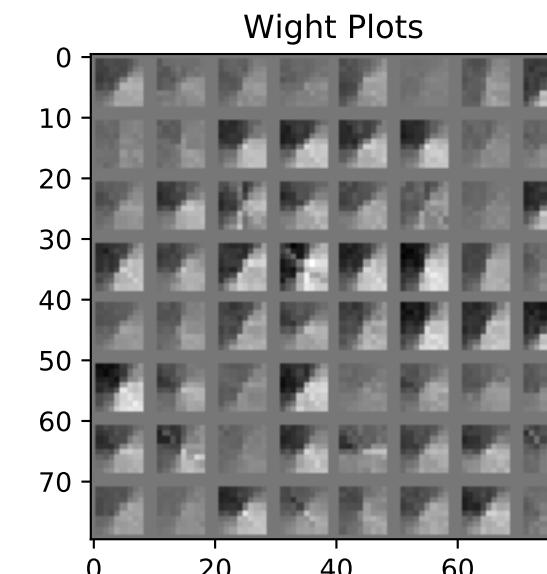
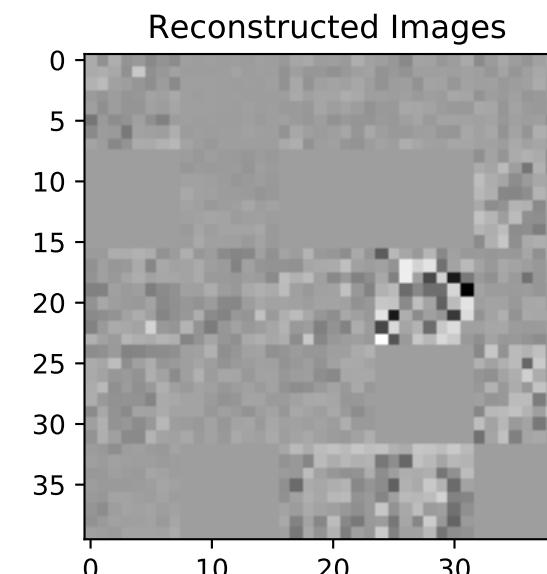
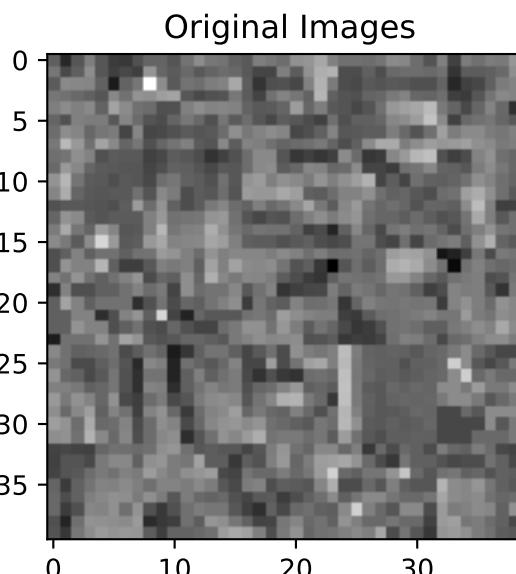
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 4000**  
**beta : 0.010000**  
**loss : 0.002081**  
**msq : 0.001883**  
**sparsity : 0.019785**



**Trained model : 94**

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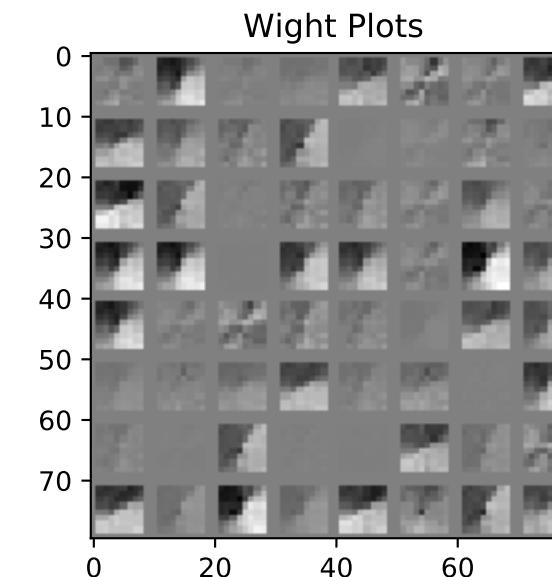
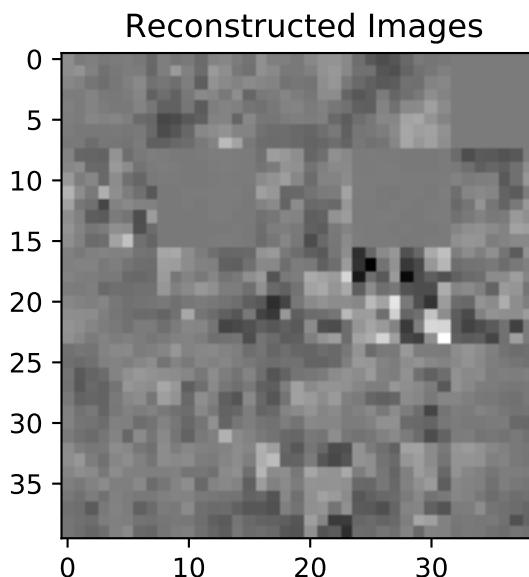
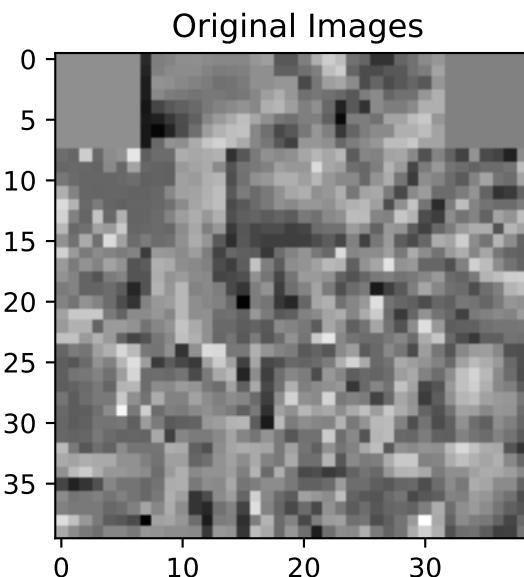
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 4000**  
**beta : 0.100000**  
**loss : 0.847378**  
**msq : 0.555201**  
**sparsity : 2.921770**



**Trained model : 95**

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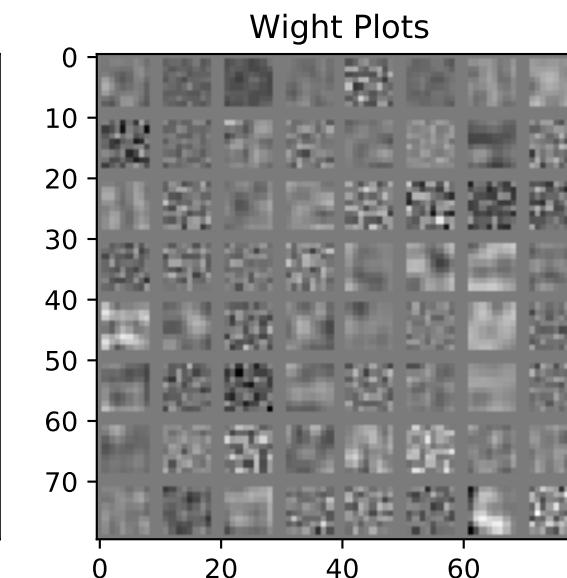
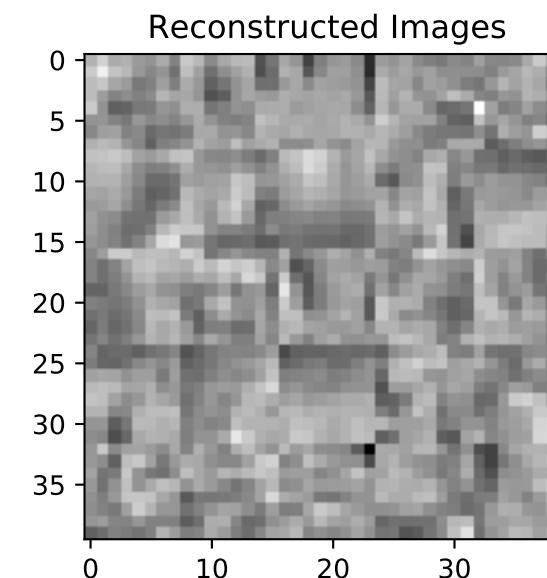
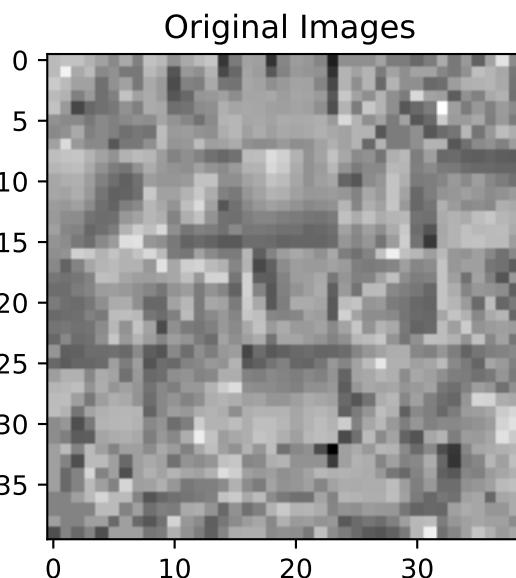
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 4000**  
**beta : 1.000000**  
**loss : 1.421225**  
**msq : 0.018434**  
**sparsity : 1.402792**



**Trained model : 96**

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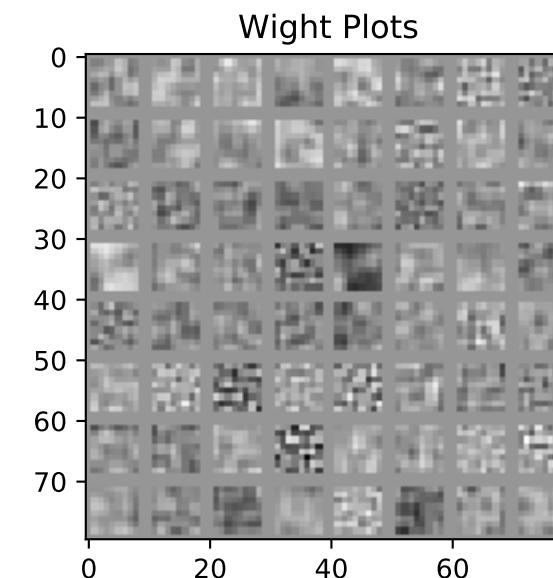
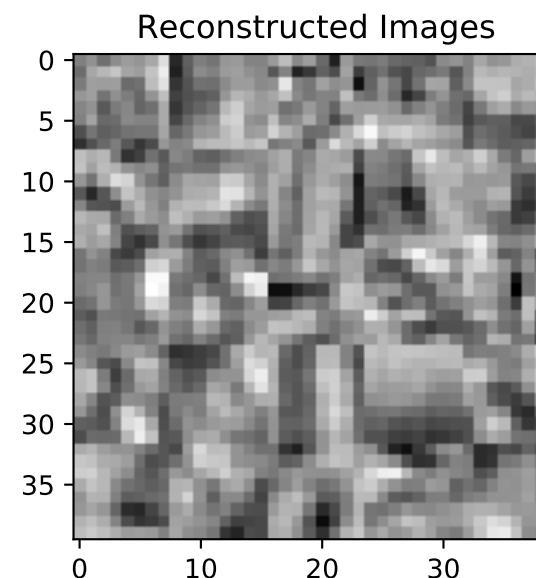
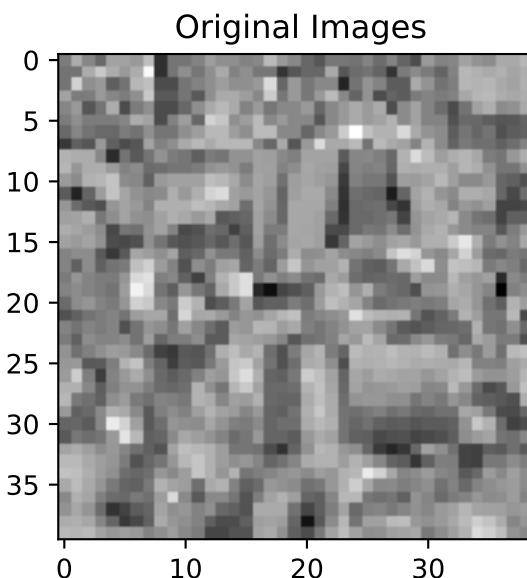
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 5000**  
**beta : 0.000100**  
**loss : 0.001874**  
**msq : 0.001871**  
**sparsity : 0.030134**



**Trained model : 97**

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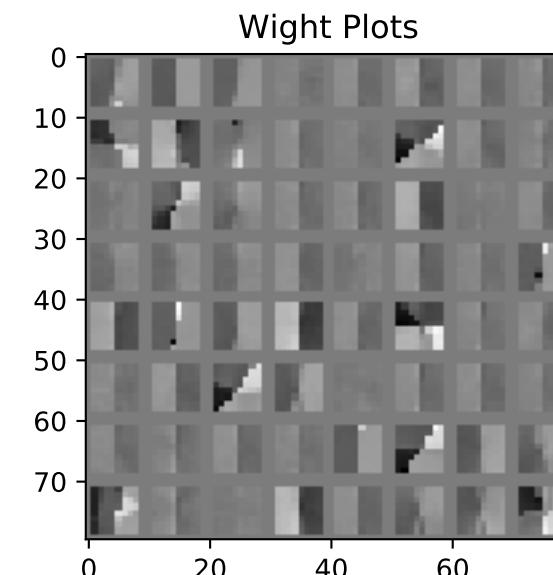
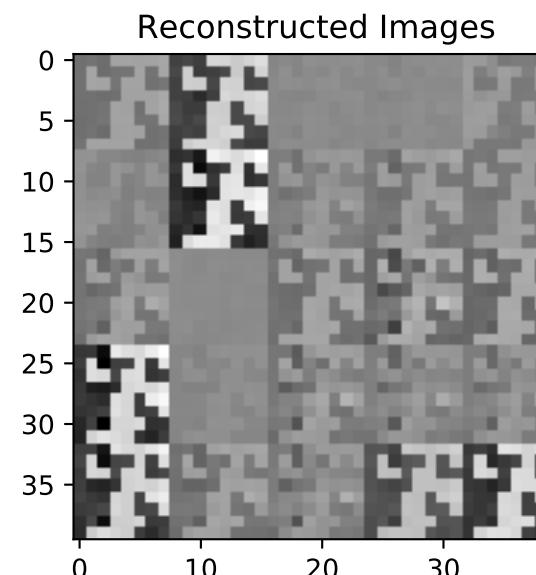
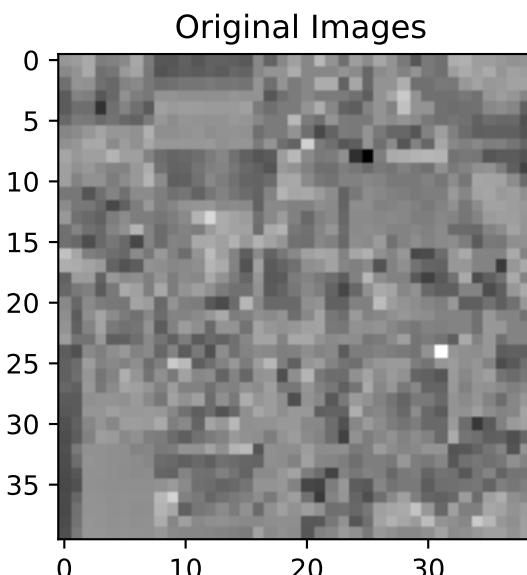
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 5000**  
**beta : 0.001000**  
**loss : 0.002010**  
**msq : 0.001982**  
**sparsity : 0.027442**



**Trained model : 98**

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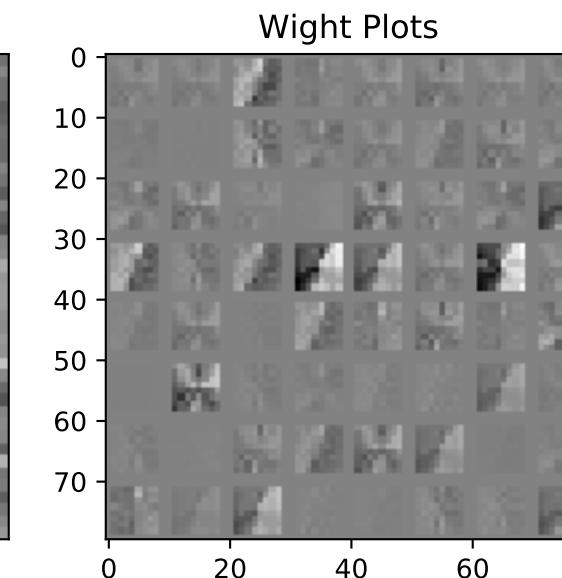
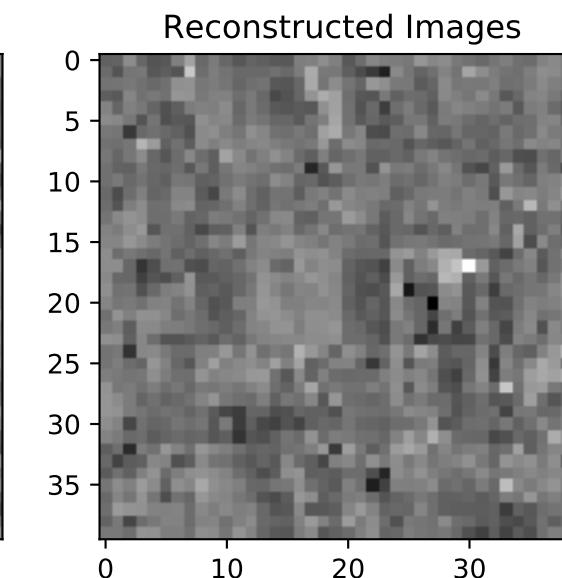
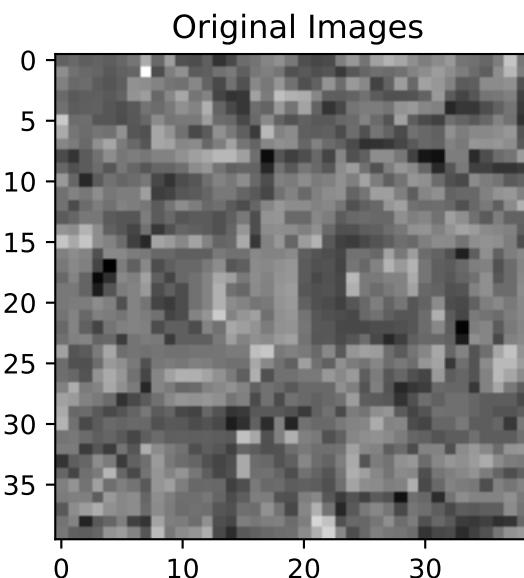
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 5000**  
**beta : 0.010000**  
**loss : 22877.425781**  
**msq : 22877.412109**  
**sparsity : 1.295881**



**Trained model : 99**

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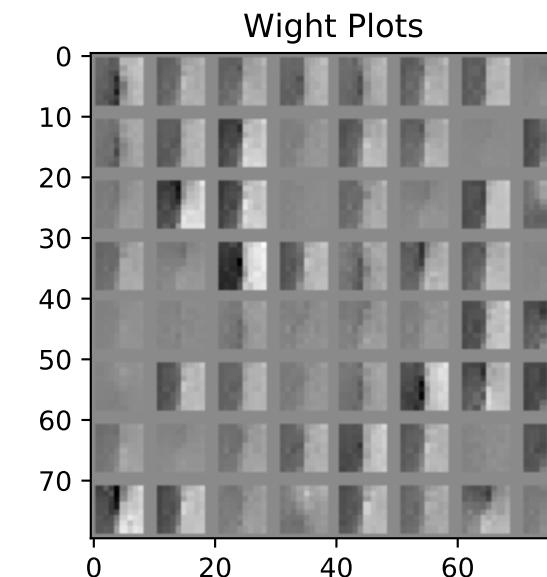
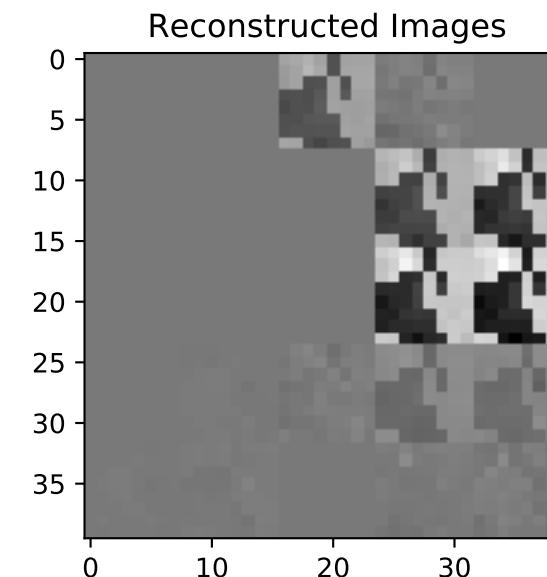
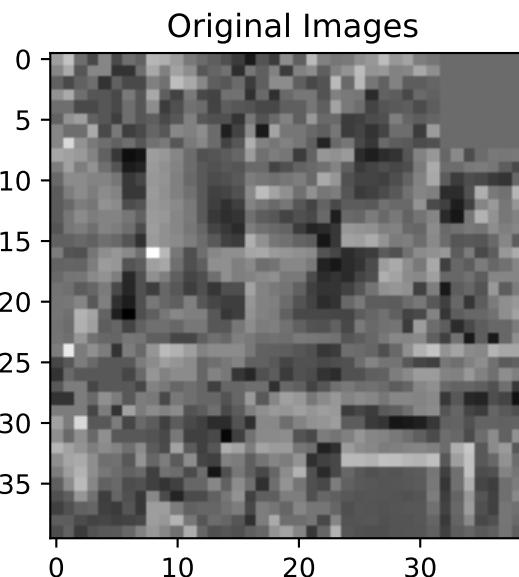
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 5000**  
**beta : 0.100000**  
**loss : 0.055561**  
**msq : 0.011160**  
**sparsity : 0.444011**



**Trained model : 100**

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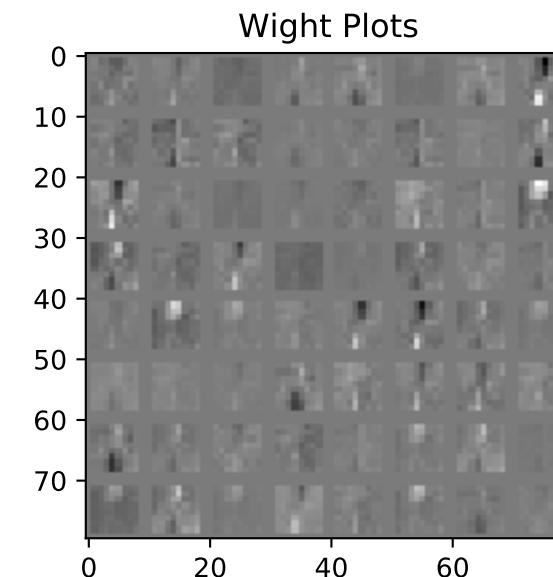
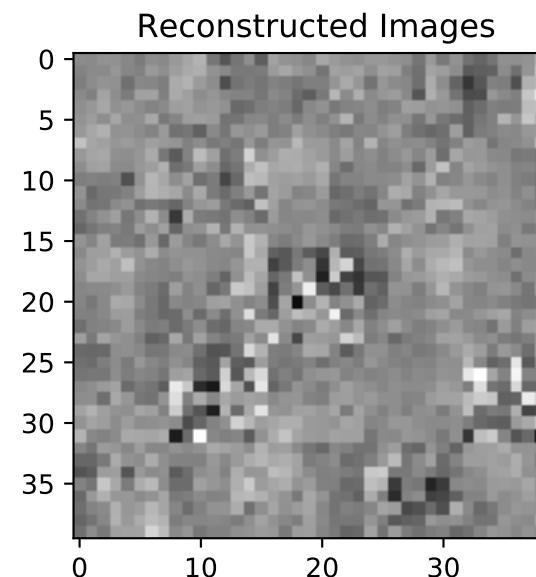
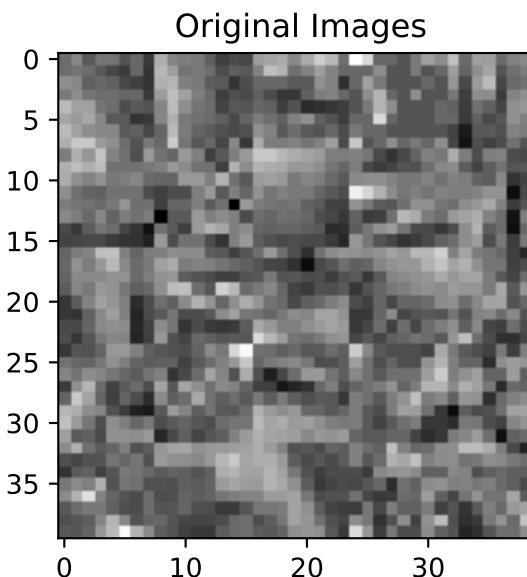
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 5000**  
**beta : 1.000000**  
**loss : 8.671219**  
**msq : 6.234028**  
**sparsity : 2.437191**



**Trained model : 101**

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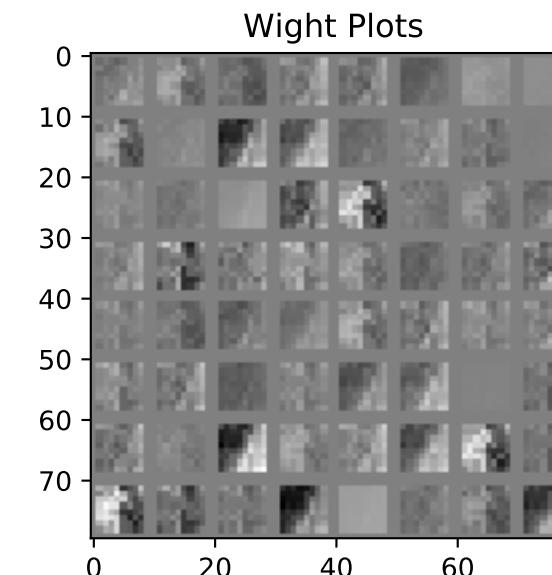
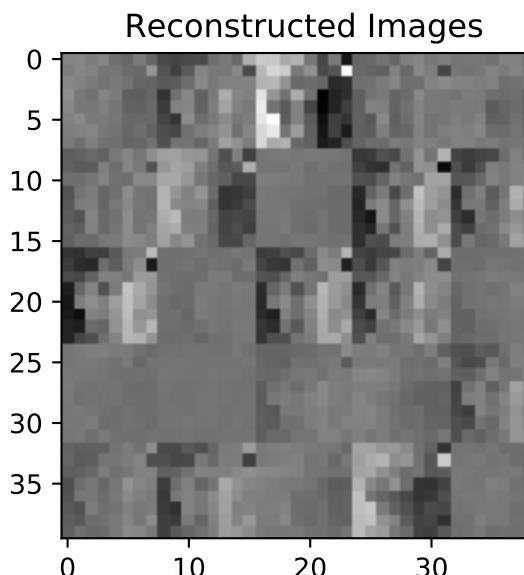
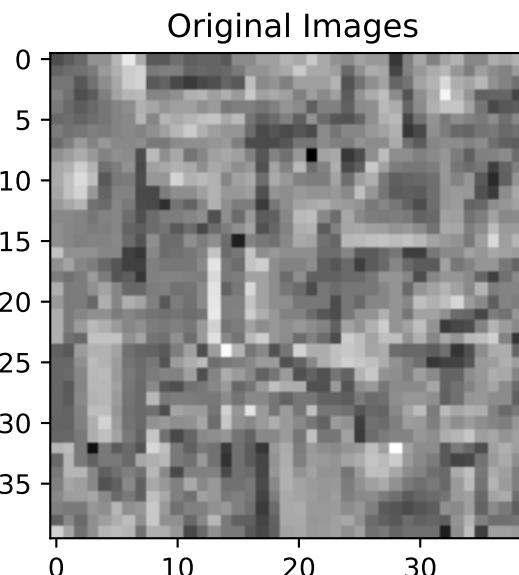
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 1000**  
**beta : 0.000100**  
**loss : 0.045293**  
**msq : 0.045223**  
**sparsity : 0.708376**



**Trained model : 102**

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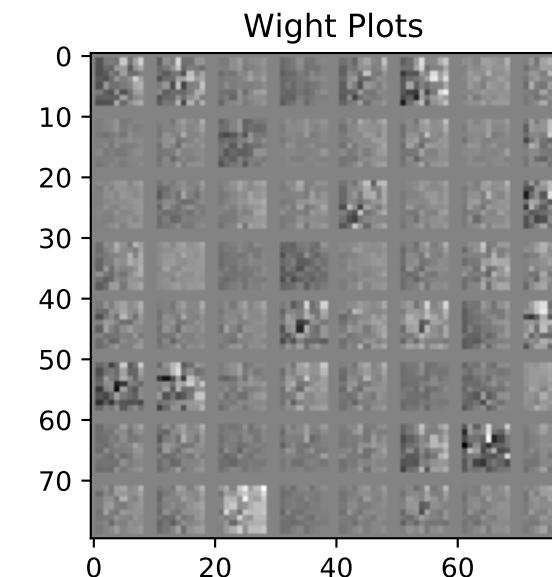
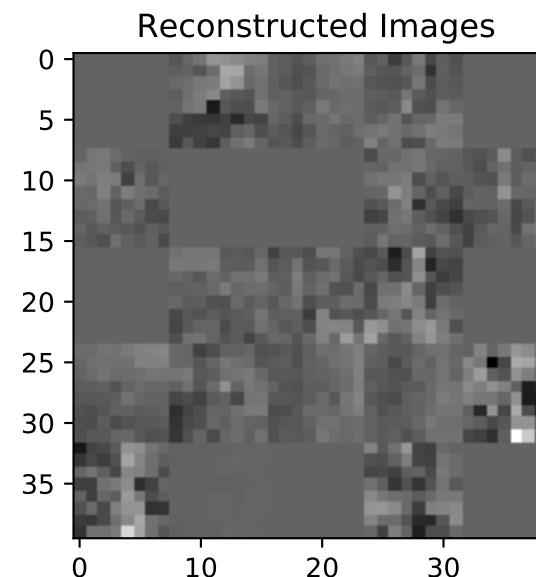
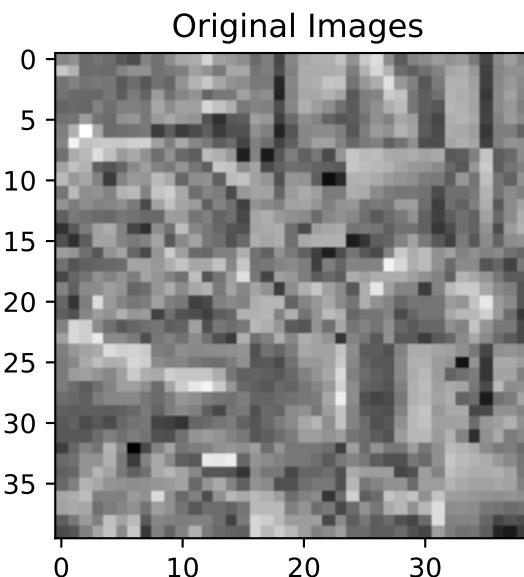
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 1000**  
**beta : 0.001000**  
**loss : 9.186445**  
**msq : 9.185610**  
**sparsity : 0.835784**



**Trained model : 103**

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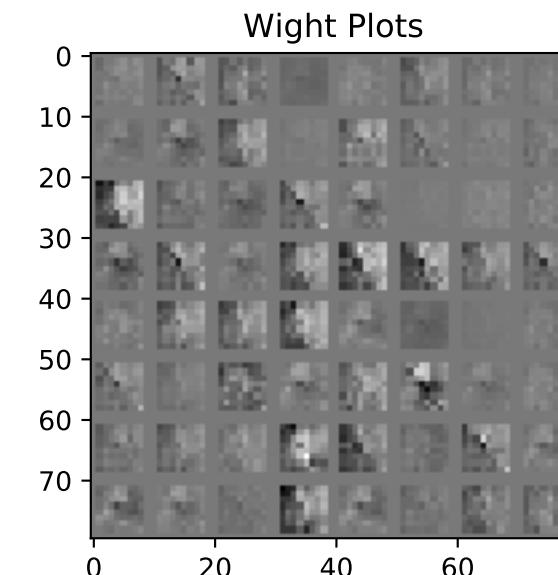
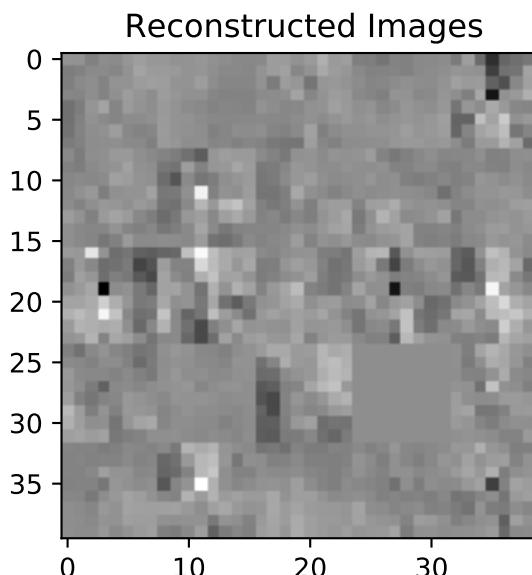
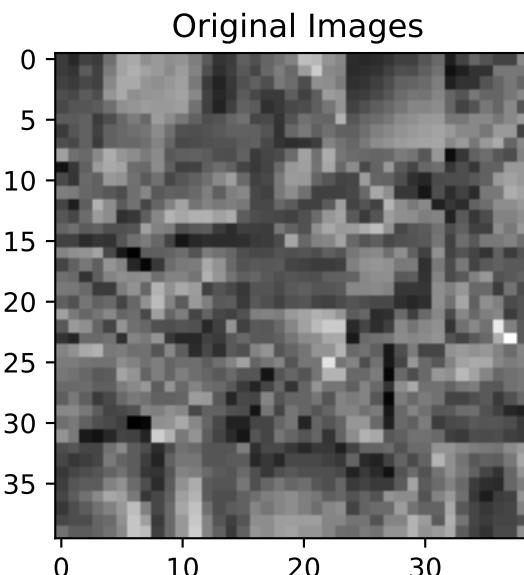
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 1000**  
**beta : 0.010000**  
**loss : 0.057227**  
**msq : 0.051936**  
**sparsity : 0.529064**



**Trained model : 104**

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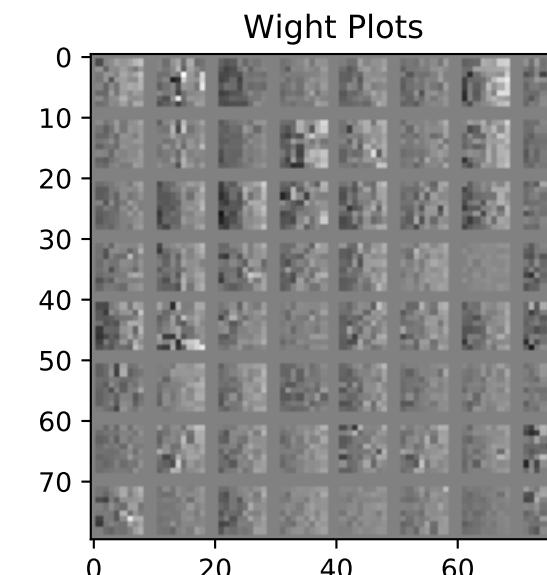
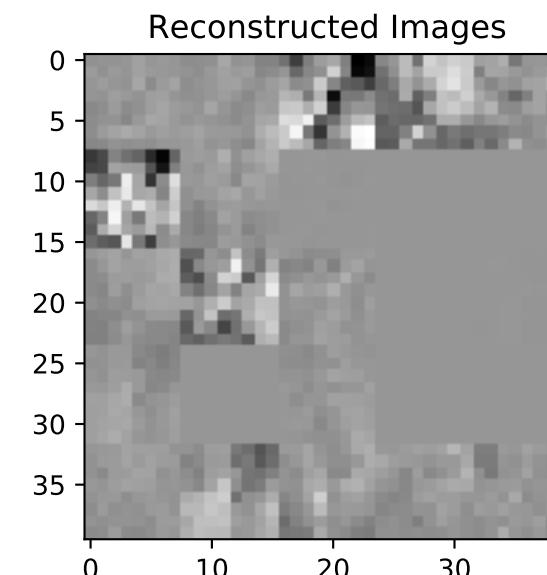
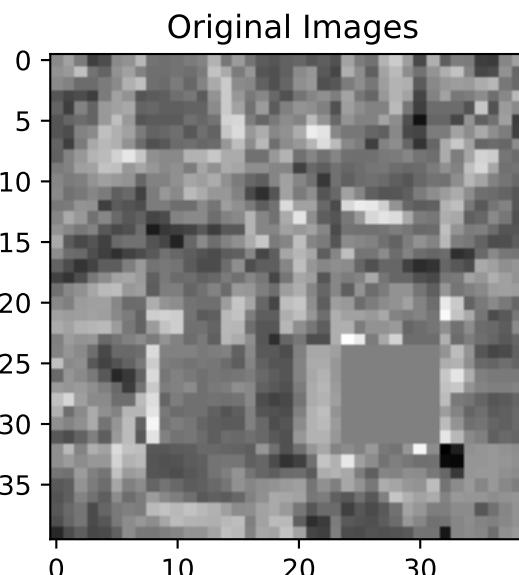
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 1000**  
**beta : 0.100000**  
**loss : 0.243234**  
**msq : 0.105682**  
**sparsity : 1.375517**



**Trained model : 105**

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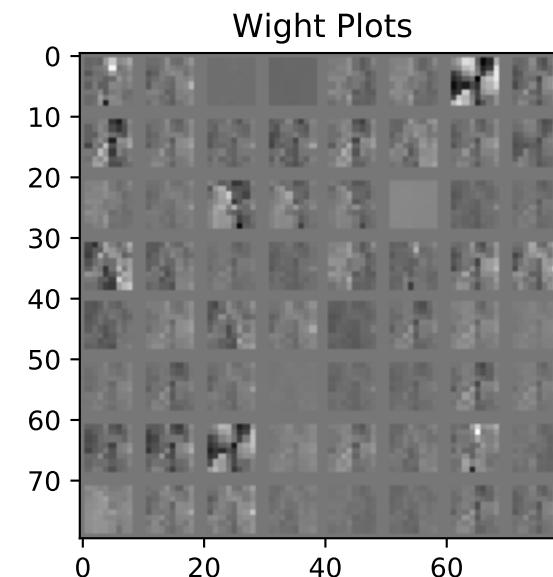
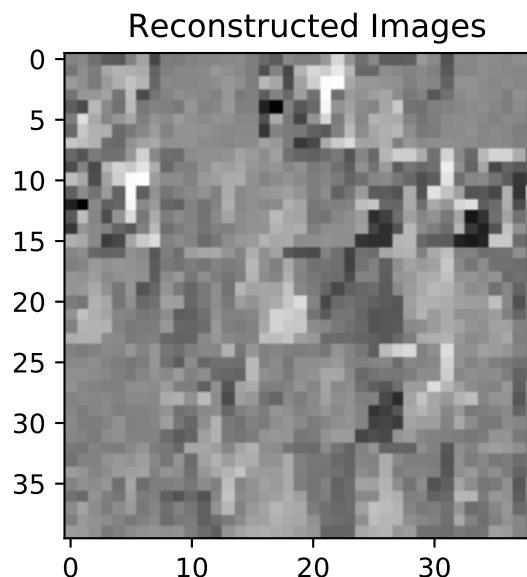
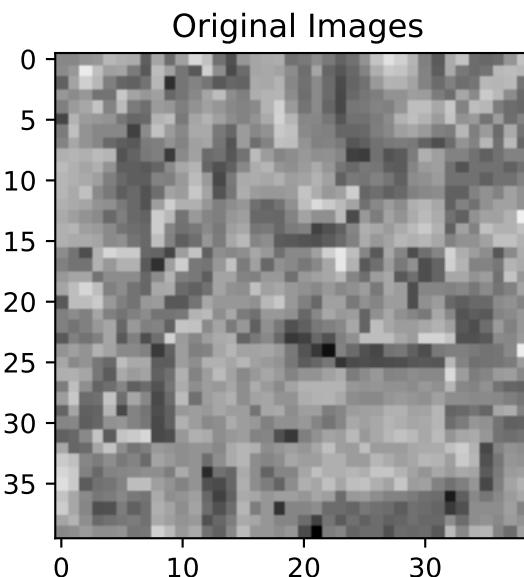
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 1000**  
**beta : 1.000000**  
**loss : 1.652819**  
**msq : 0.401969**  
**sparsity : 1.250850**



**Trained model : 106**

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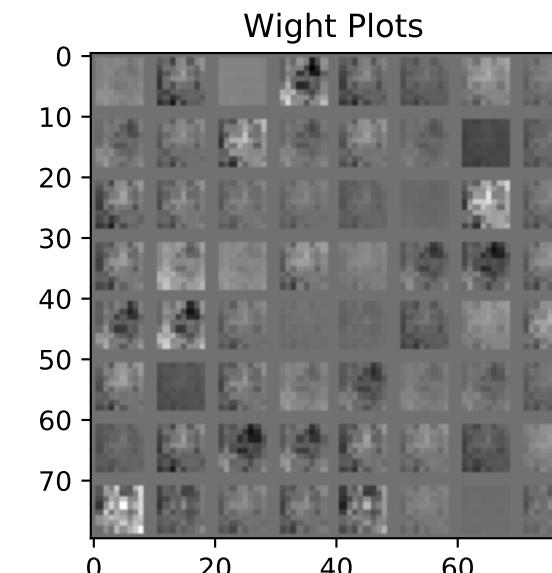
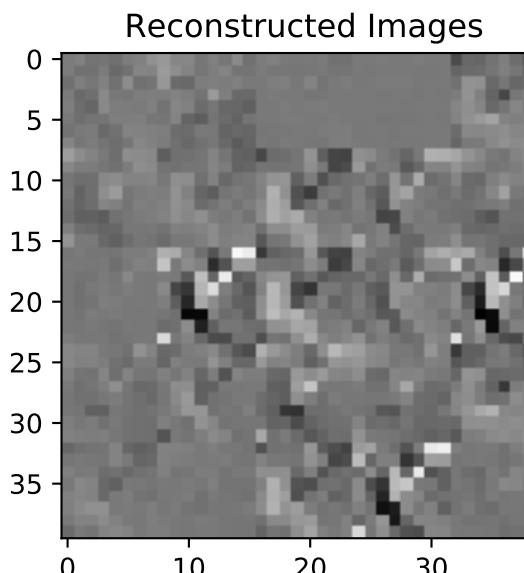
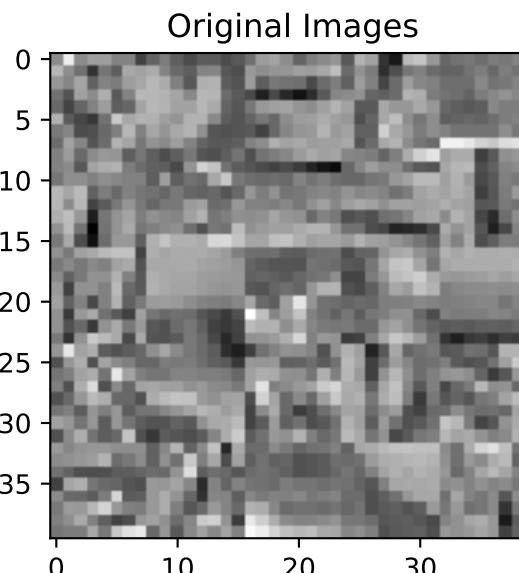
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 2000**  
**beta : 0.000100**  
**loss : 0.497991**  
**msq : 0.497931**  
**sparsity : 0.599495**



**Trained model : 107**

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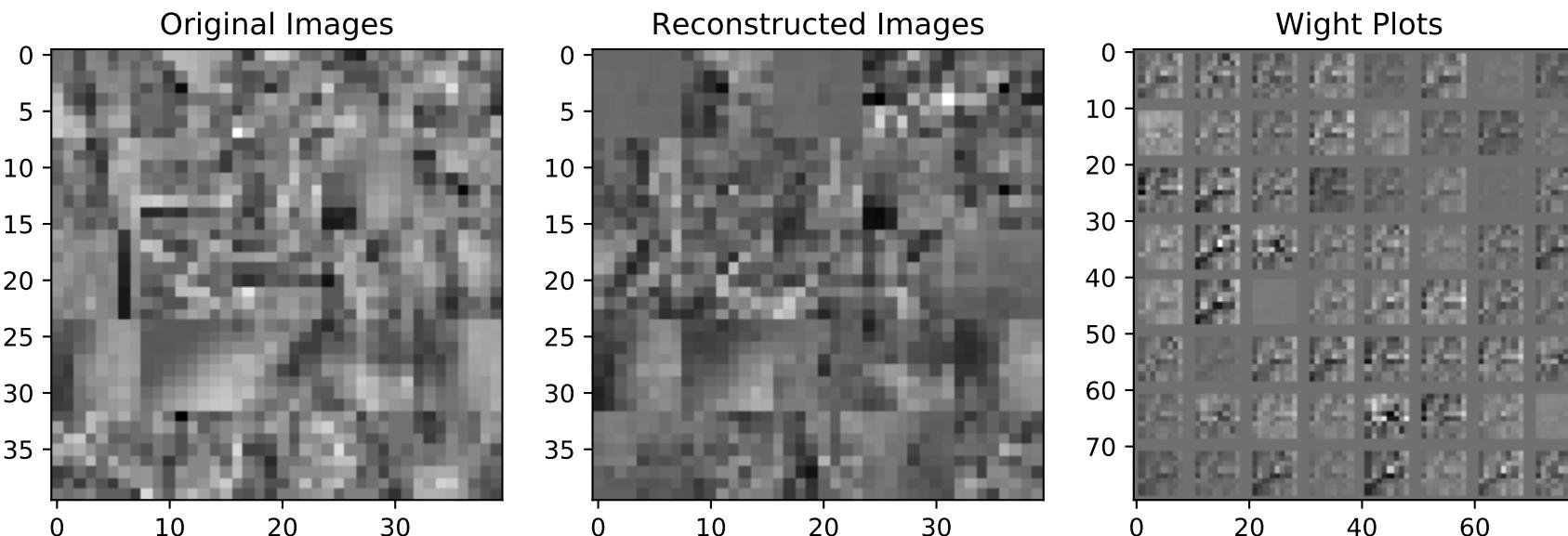
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 2000**  
**beta : 0.001000**  
**loss : 1.606925**  
**msq : 1.606573**  
**sparsity : 0.352976**



**Trained model : 108**

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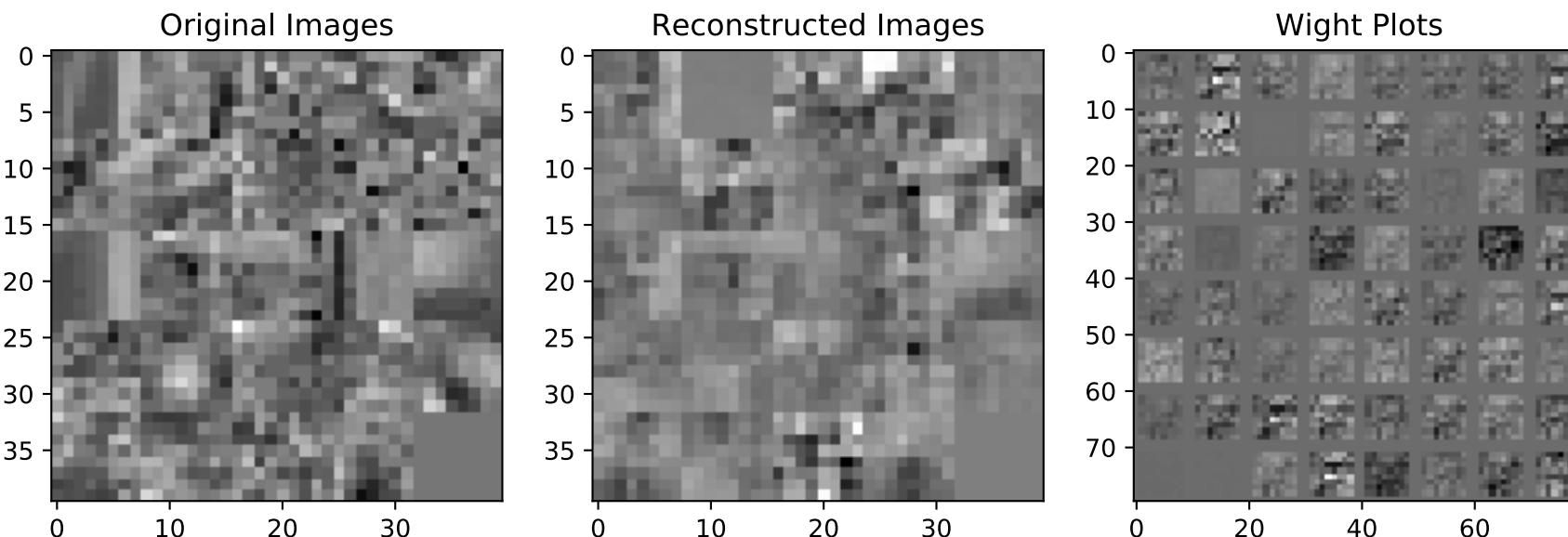
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 2000**  
**beta : 0.010000**  
**loss : 0.016312**  
**msq : 0.012913**  
**sparsity : 0.339931**



**Trained model : 109**

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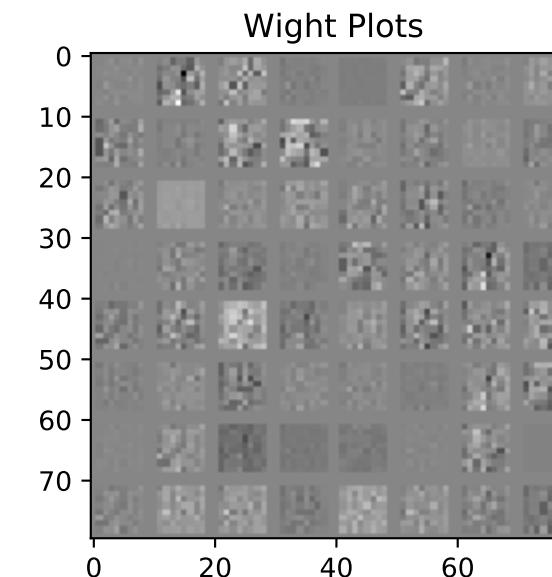
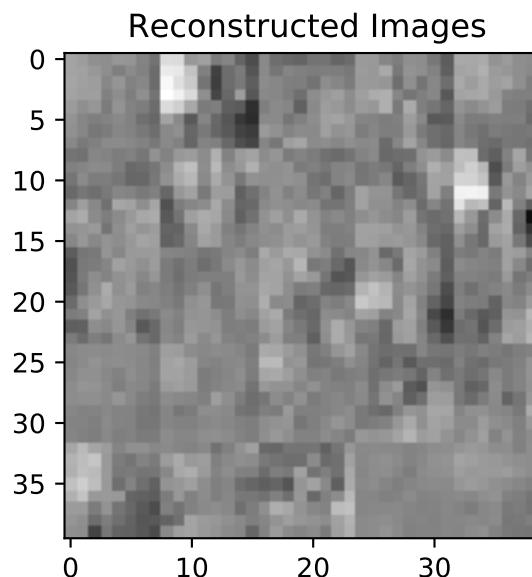
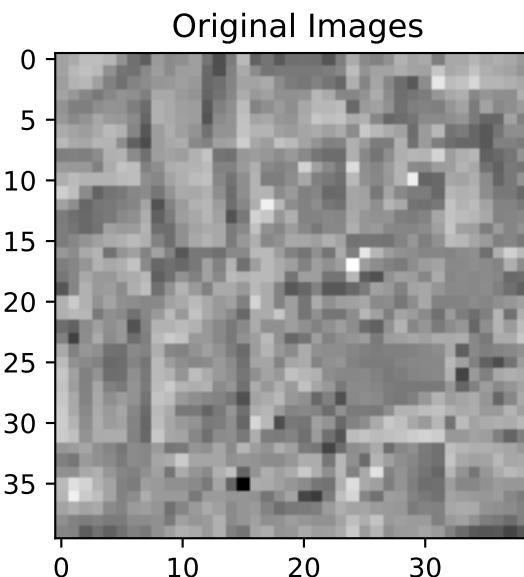
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 2000**  
**beta : 0.100000**  
**loss : 0.053869**  
**msq : 0.012823**  
**sparsity : 0.410457**



**Trained model : 110**

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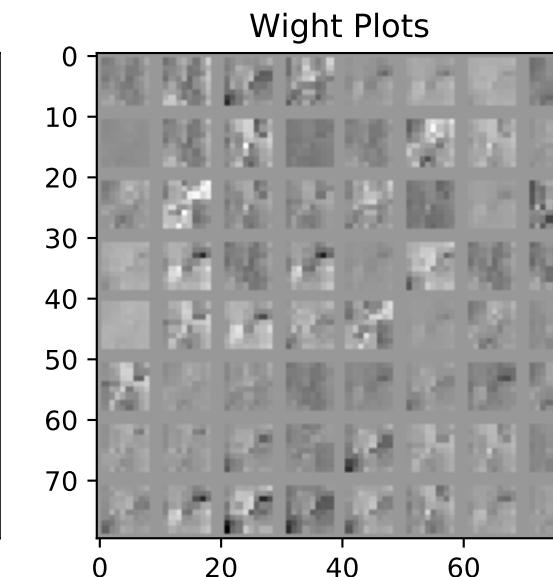
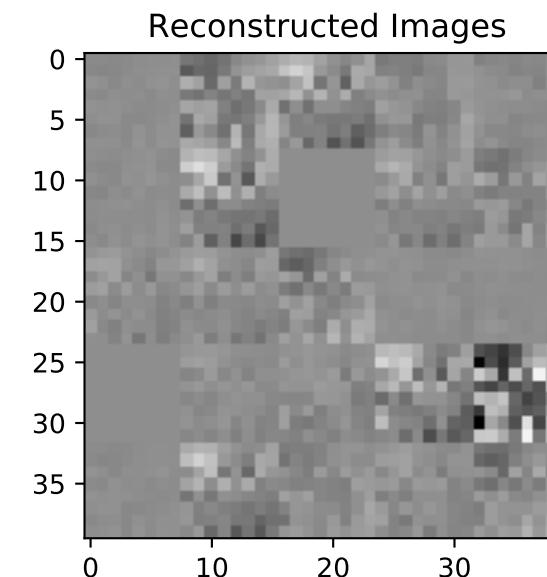
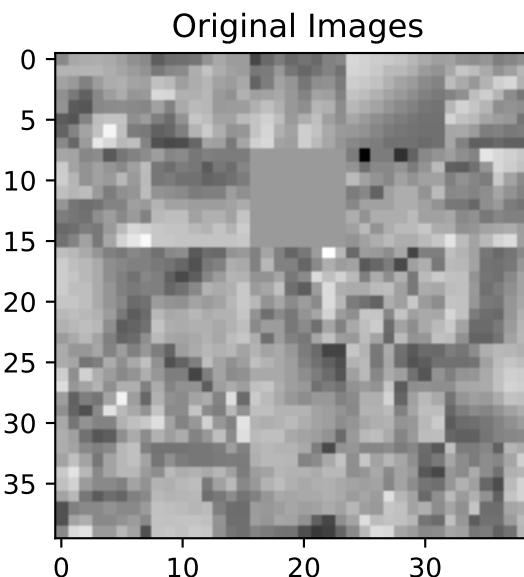
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 2000**  
**beta : 1.000000**  
**loss : 0.329909**  
**msq : 0.031351**  
**sparsity : 0.298558**



**Trained model : 111**

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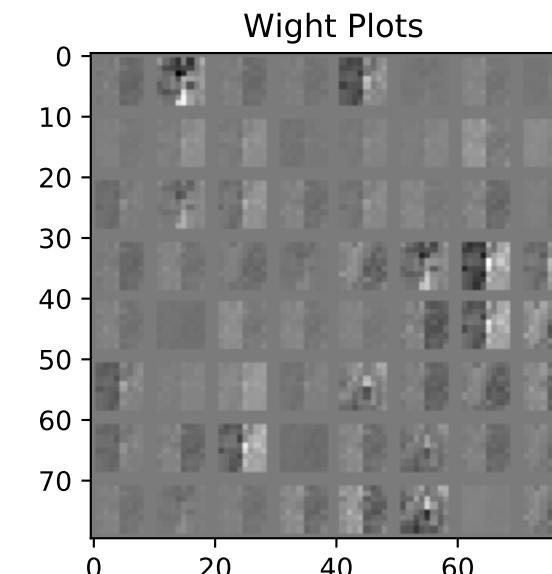
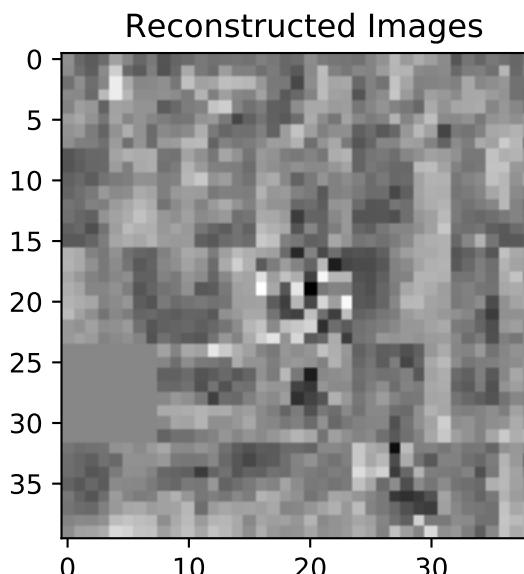
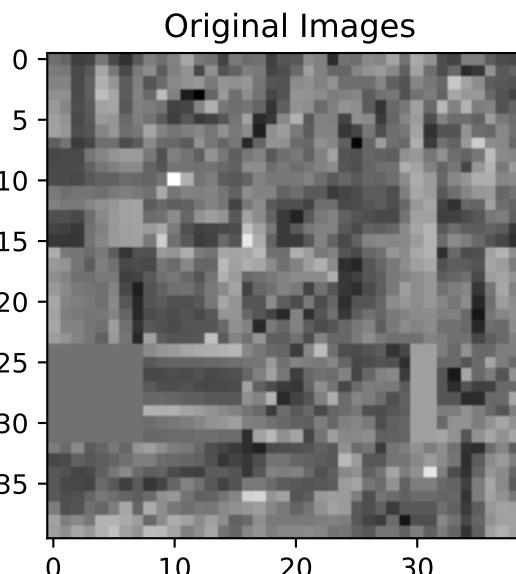
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 3000**  
**beta : 0.000100**  
**loss : 15.388811**  
**msq : 15.388747**  
**sparsity : 0.643412**



**Trained model : 112**

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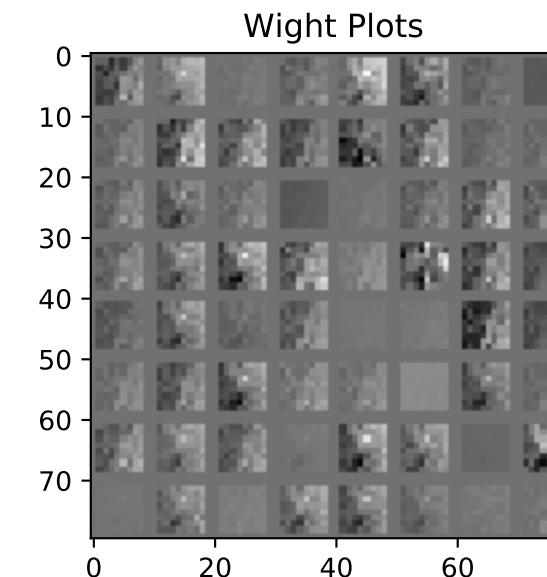
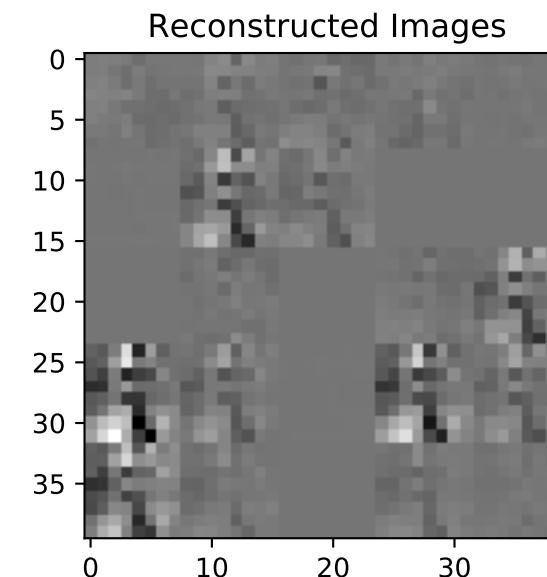
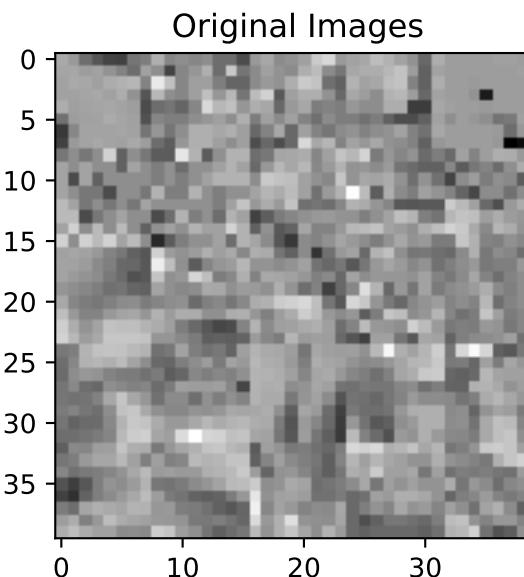
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 3000**  
**beta : 0.001000**  
**loss : 0.011152**  
**msq : 0.010482**  
**sparsity : 0.669899**



**Trained model : 113**

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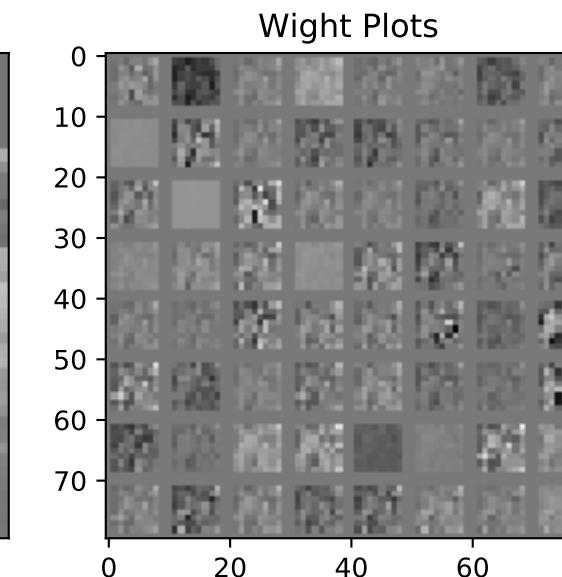
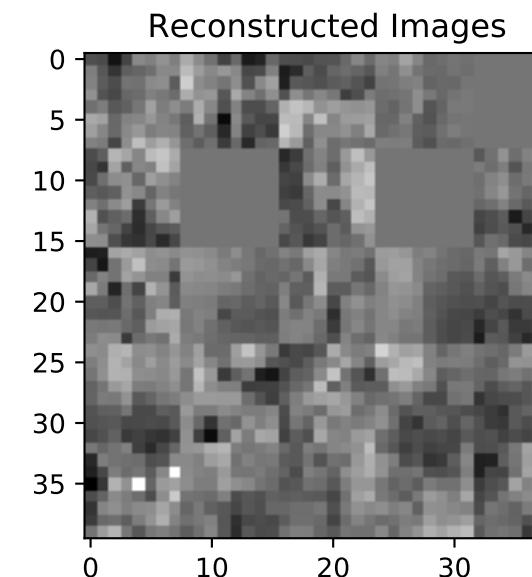
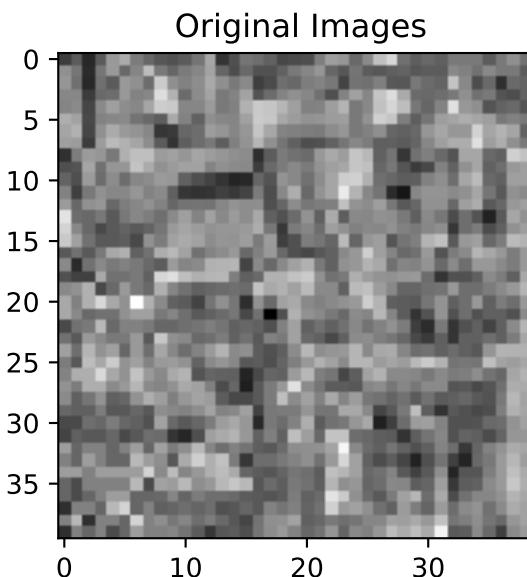
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 3000**  
**beta : 0.010000**  
**loss : 2.139770**  
**msq : 2.130878**  
**sparsity : 0.889168**



**Trained model : 114**

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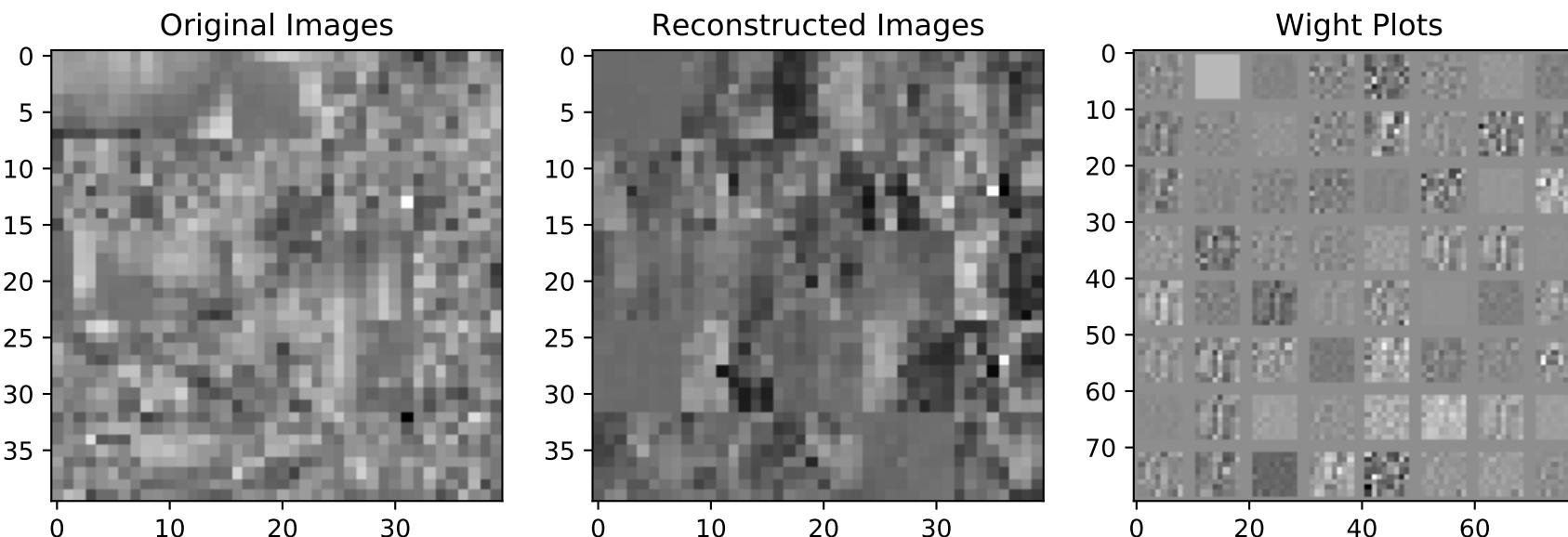
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 3000**  
**beta : 0.100000**  
**loss : 0.041507**  
**msq : 0.010749**  
**sparsity : 0.307580**



**Trained model : 115**

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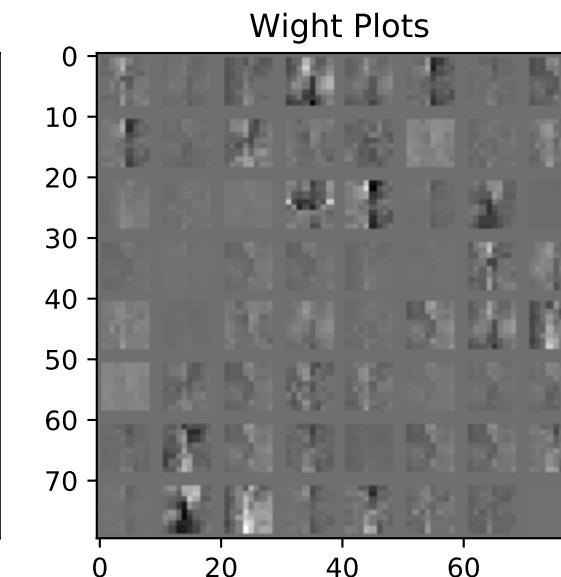
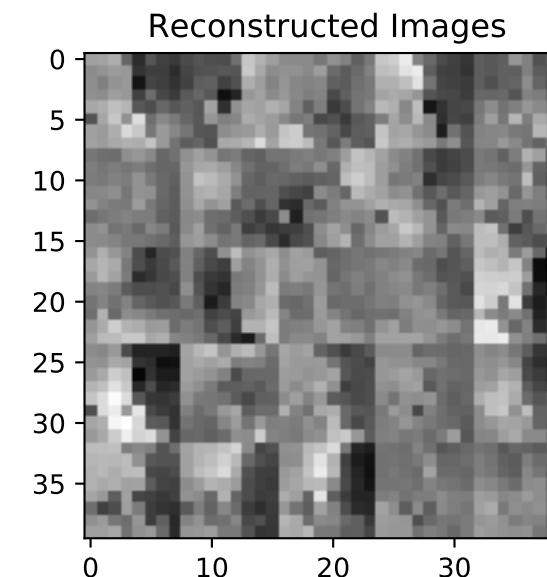
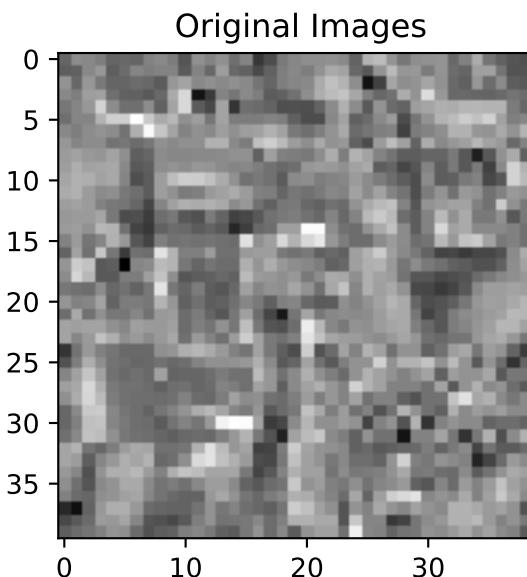
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 3000**  
**beta : 1.000000**  
**loss : 0.228156**  
**msq : 0.024313**  
**sparsity : 0.203843**



**Trained model : 116**

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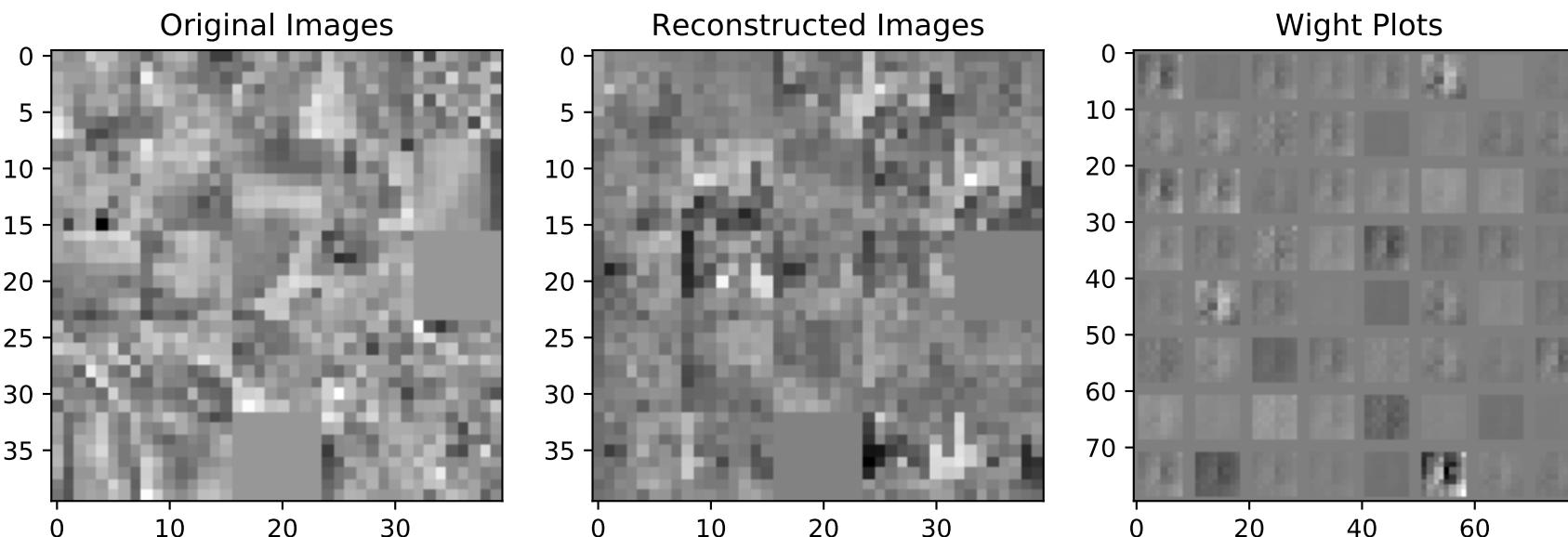
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 4000**  
**beta : 0.000100**  
**loss : 0.035875**  
**msq : 0.035803**  
**sparsity : 0.717986**



**Trained model : 117**

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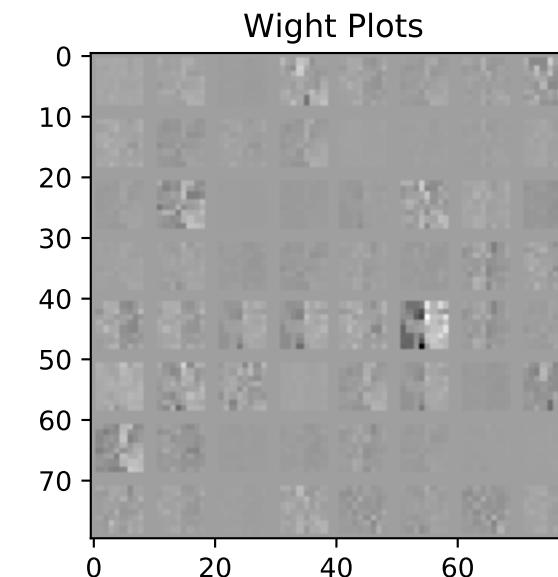
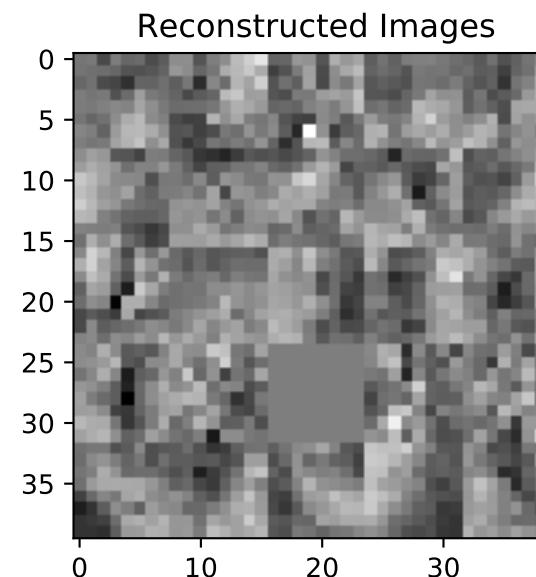
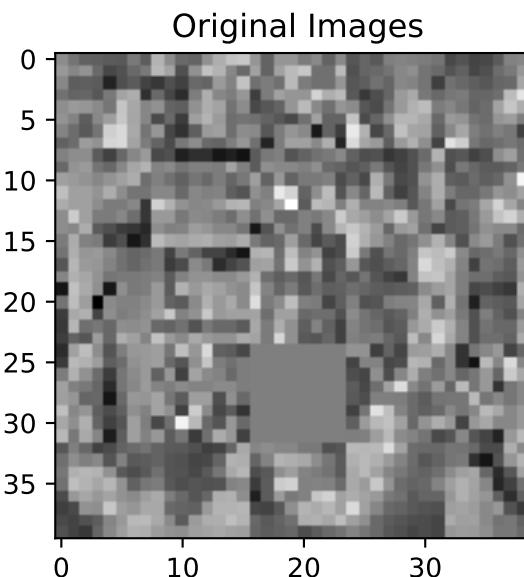
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 4000**  
**beta : 0.001000**  
**loss : 0.048918**  
**msq : 0.048641**  
**sparsity : 0.277298**



**Trained model : 118**

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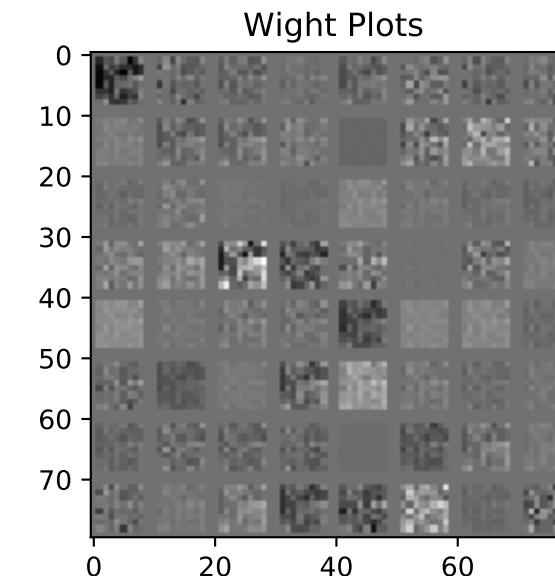
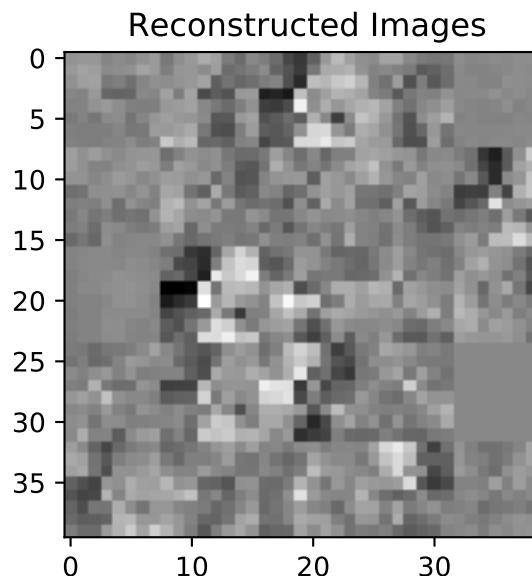
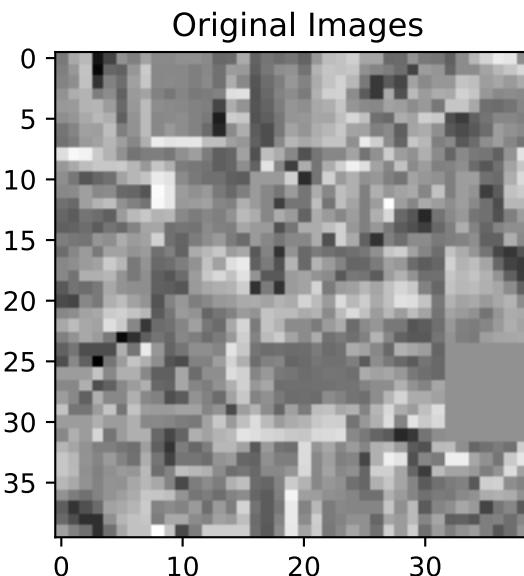
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 4000**  
**beta : 0.010000**  
**loss : 0.011954**  
**msq : 0.008098**  
**sparsity : 0.385641**



**Trained model : 119**

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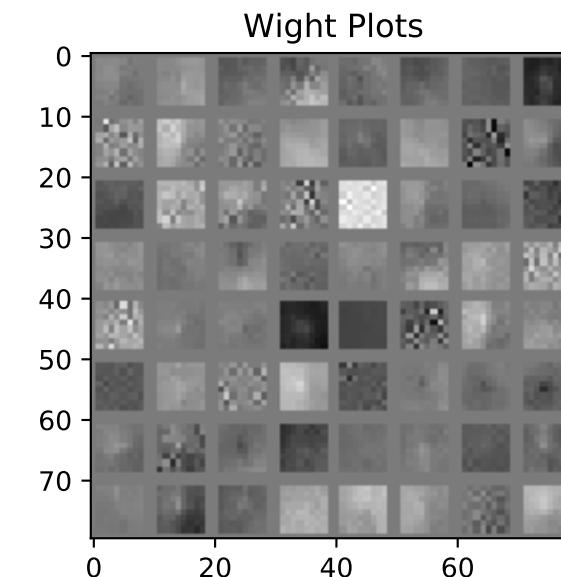
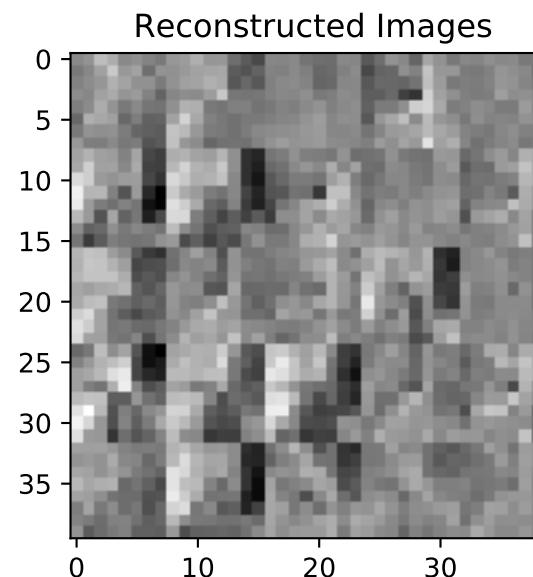
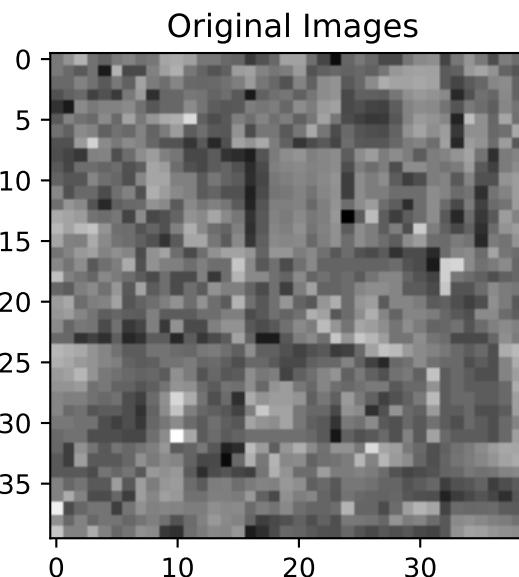
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 4000**  
**beta : 0.100000**  
**loss : 0.052207**  
**msq : 0.032175**  
**sparsity : 0.200323**



**Trained model : 120**

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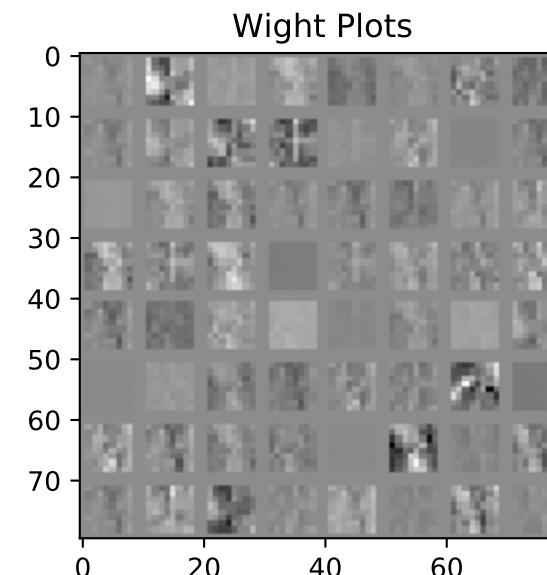
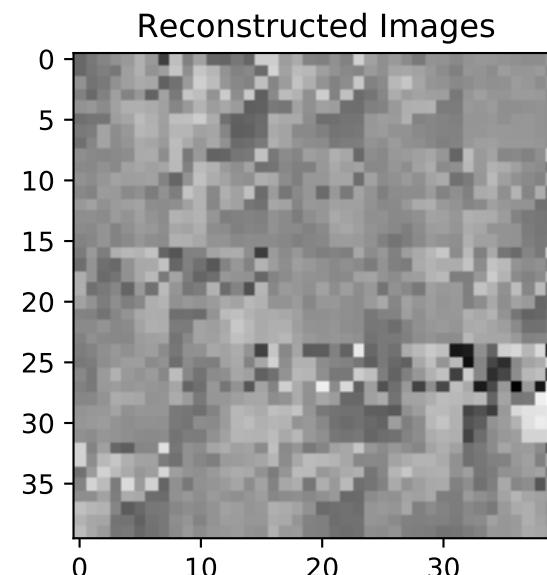
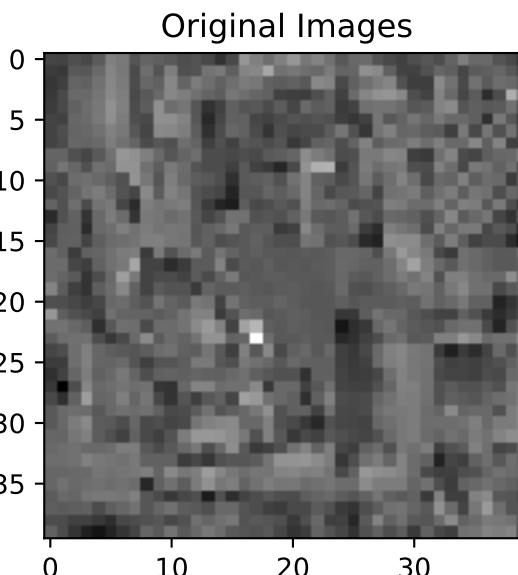
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 4000**  
**beta : 1.000000**  
**loss : 17.610107**  
**msq : 17.408520**  
**sparsity : 0.201588**



**Trained model : 121**

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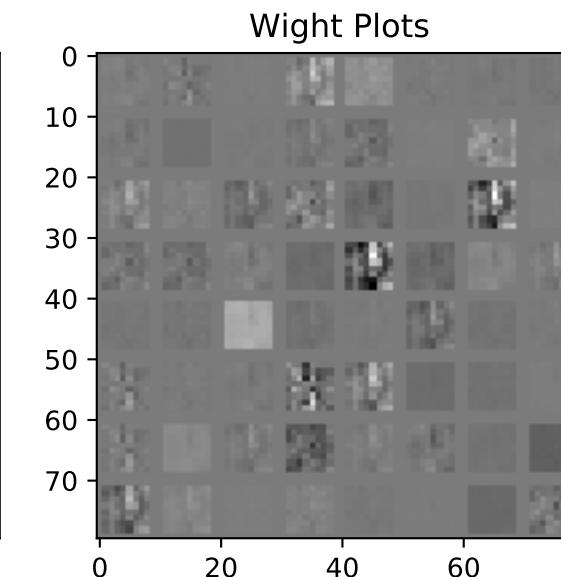
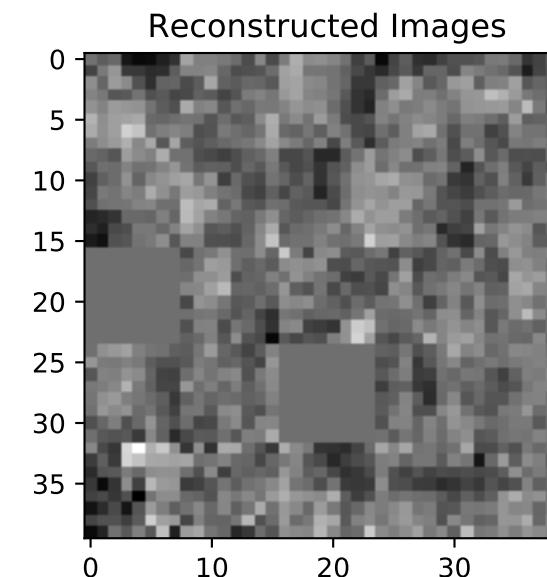
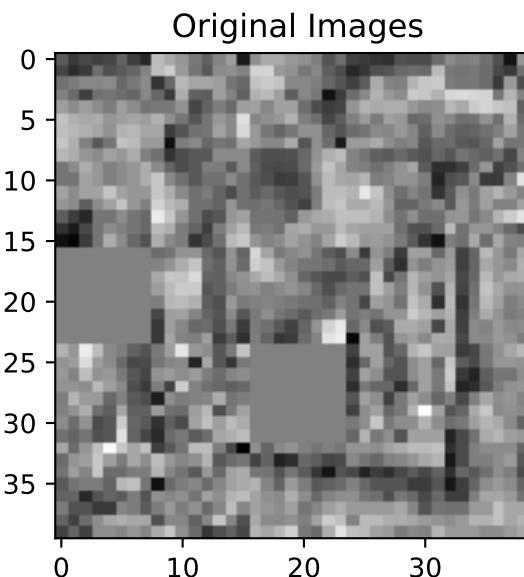
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 5000**  
**beta : 0.000100**  
**loss : 0.053744**  
**msq : 0.053694**  
**sparsity : 0.497911**



**Trained model : 122**

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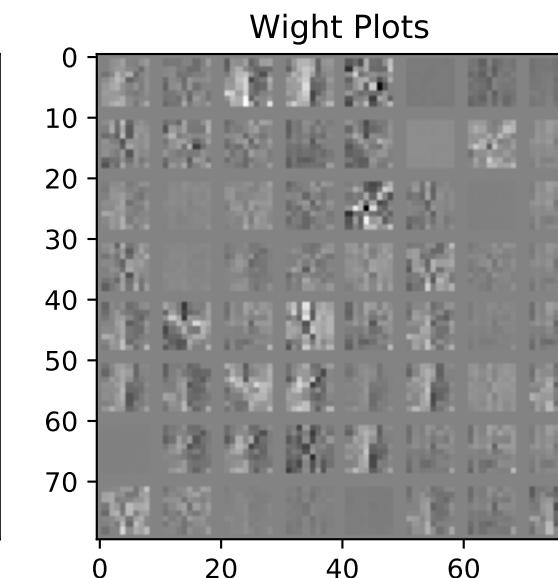
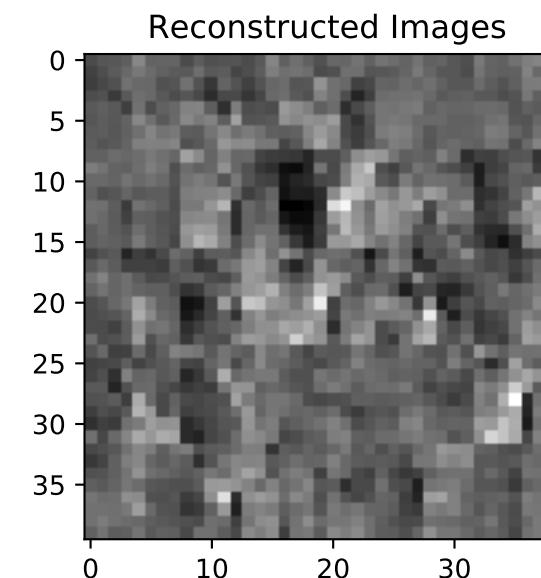
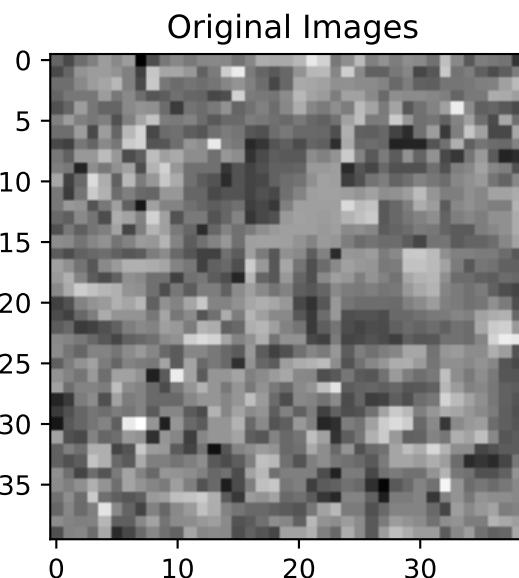
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 5000**  
**beta : 0.001000**  
**loss : 0.007948**  
**msq : 0.007827**  
**sparsity : 0.120848**



**Trained model : 123**

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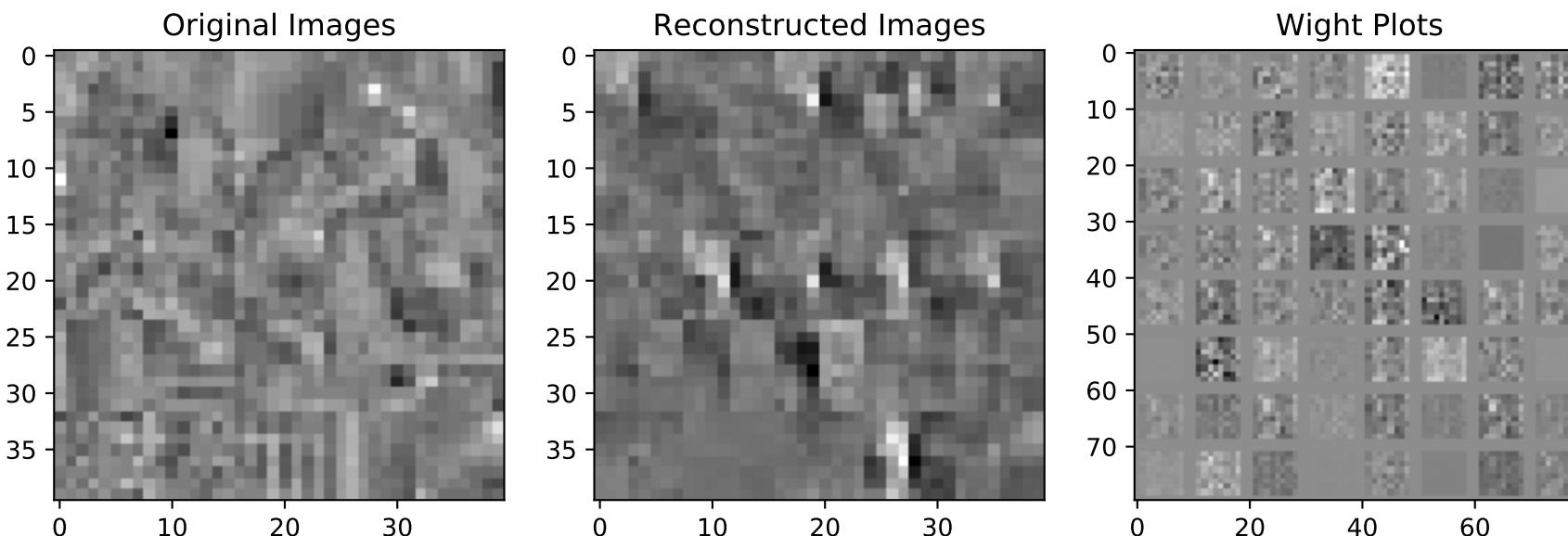
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 5000**  
**beta : 0.010000**  
**loss : 0.027763**  
**msq : 0.022923**  
**sparsity : 0.483998**



**Trained model : 124**

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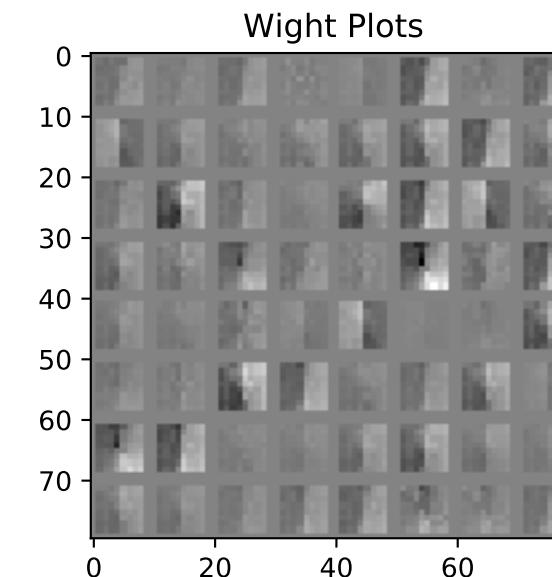
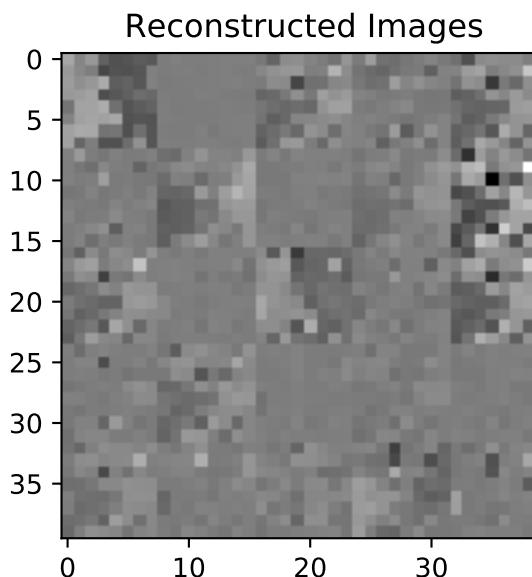
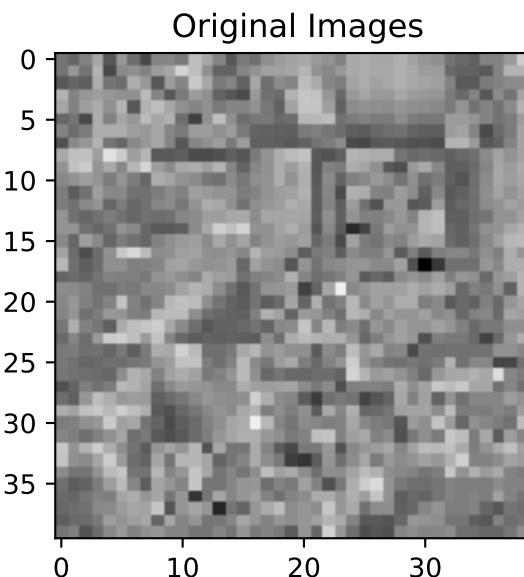
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 5000**  
**beta : 0.100000**  
**loss : 0.058735**  
**msq : 0.034825**  
**sparsity : 0.239097**



**Trained model : 125**

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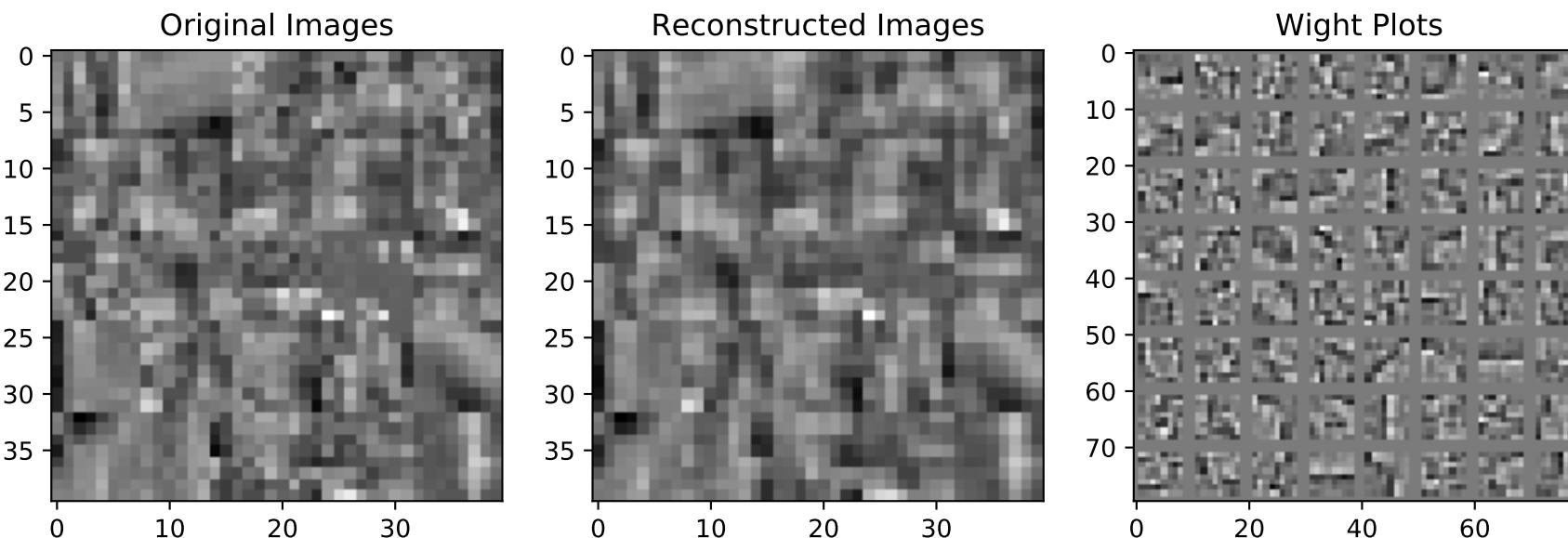
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 5000**  
**beta : 1.000000**  
**loss : 120.173851**  
**msq : 109.501427**  
**sparsity : 10.672427**



**Trained model : 126**

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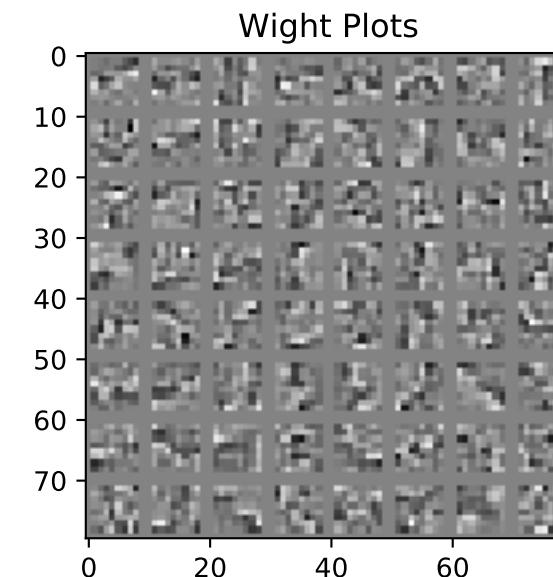
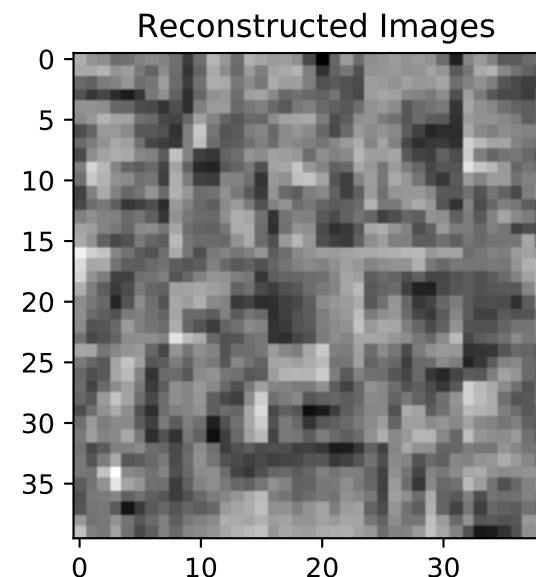
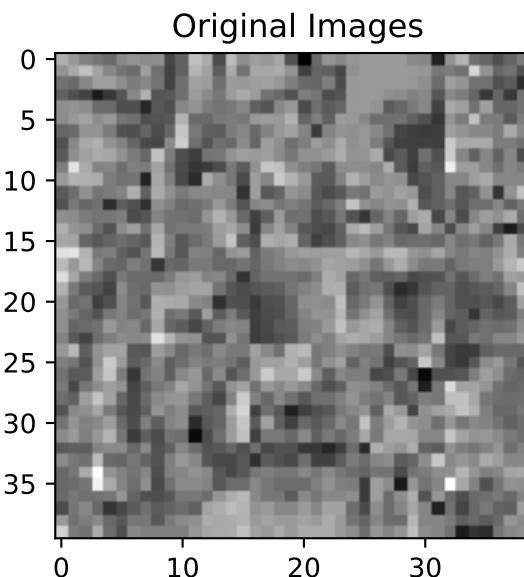
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 1000**  
**beta : 0.000100**  
**loss : 0.002350**  
**msq : 0.002344**  
**sparsity : 0.061195**



**Trained model : 127**

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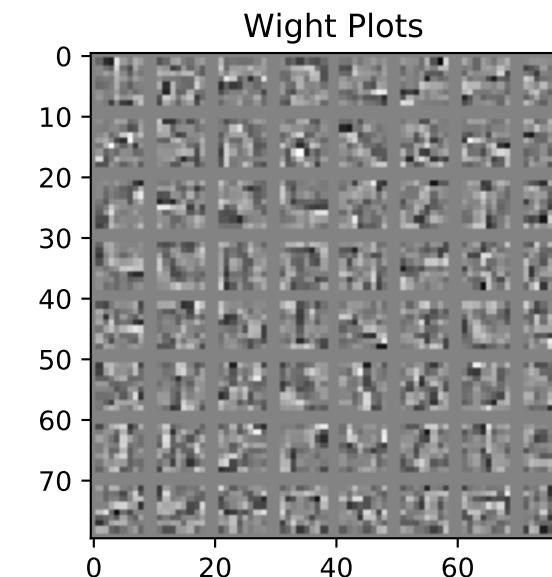
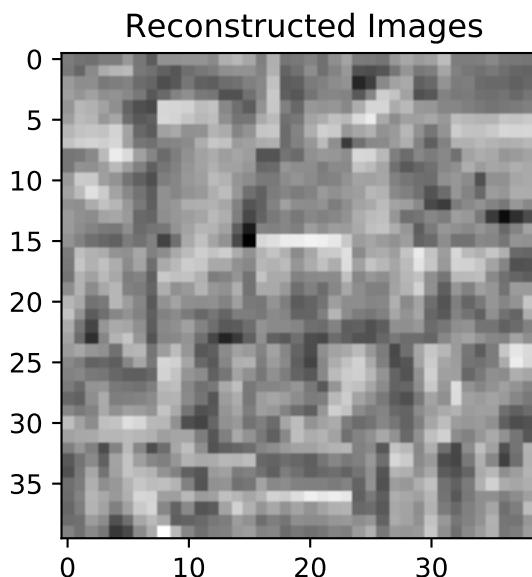
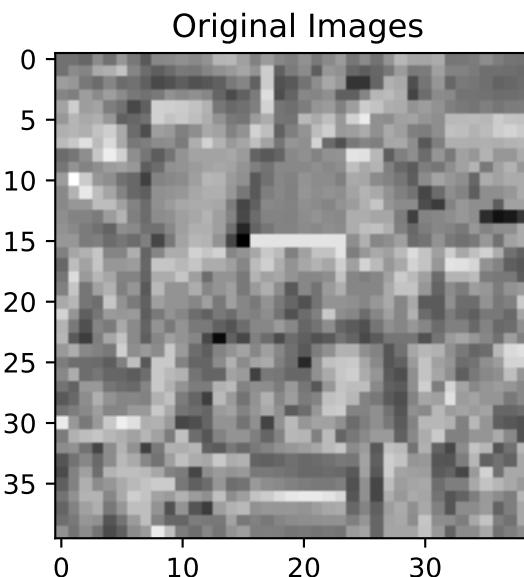
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 1000**  
**beta : 0.001000**  
**loss : 0.002530**  
**msq : 0.002471**  
**sparsity : 0.058943**



**Trained model : 128**

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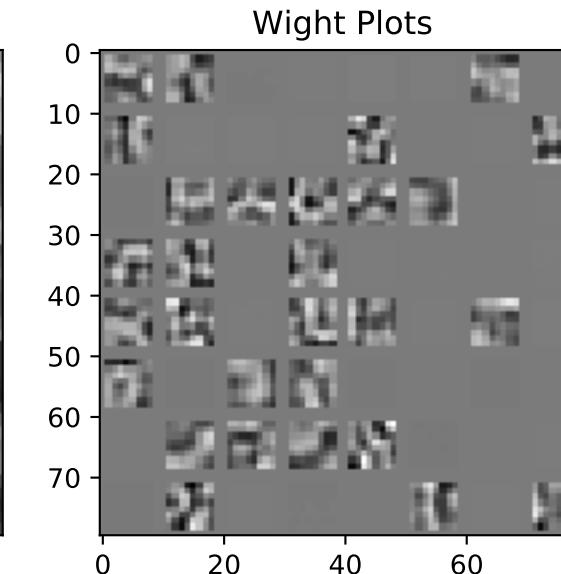
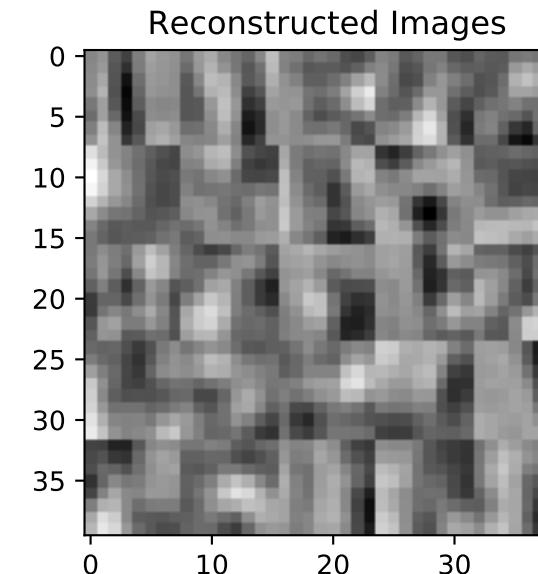
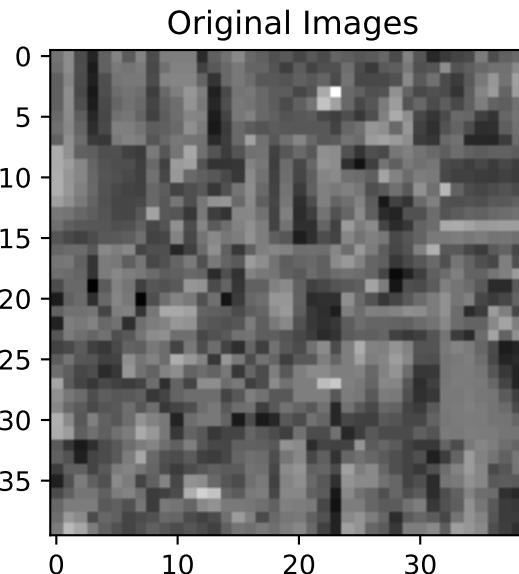
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 1000**  
**beta : 0.010000**  
**loss : 0.002874**  
**msq : 0.002396**  
**sparsity : 0.047835**



**Trained model : 129**

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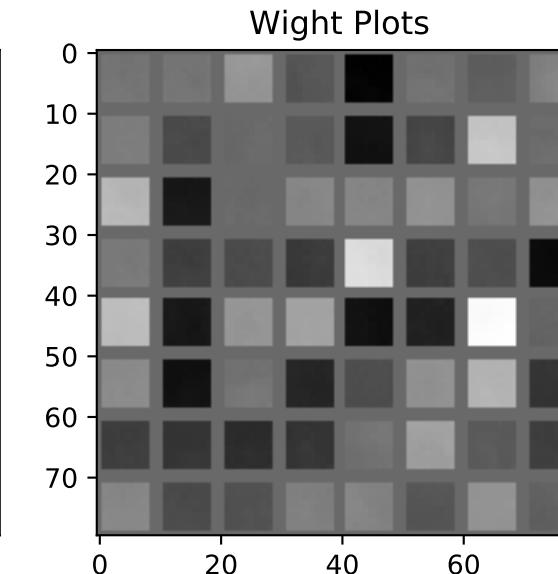
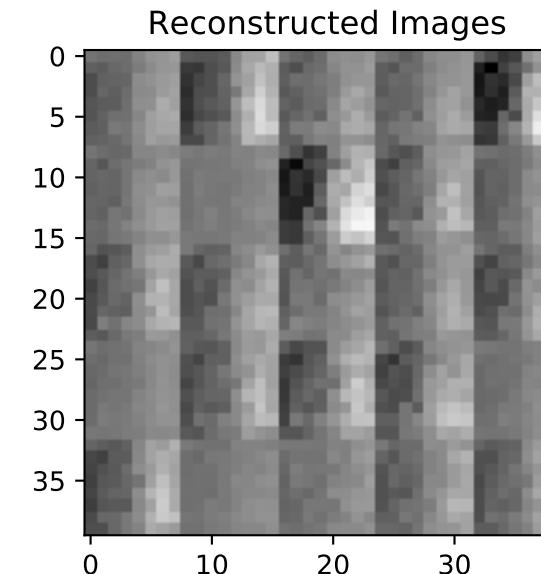
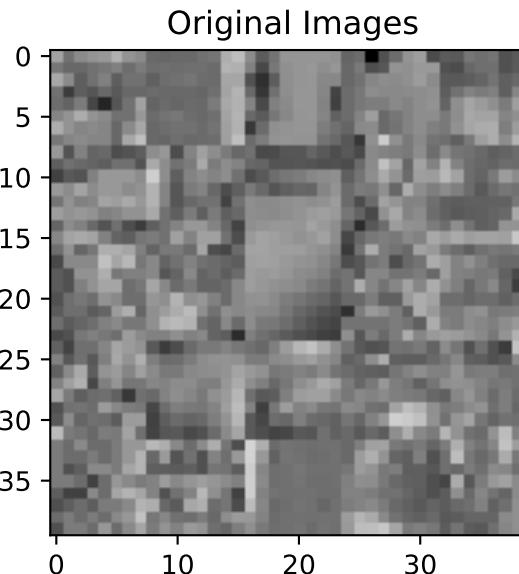
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 1000**  
**beta : 0.100000**  
**loss : 0.006730**  
**msq : 0.005124**  
**sparsity : 0.016062**



**Trained model : 130**

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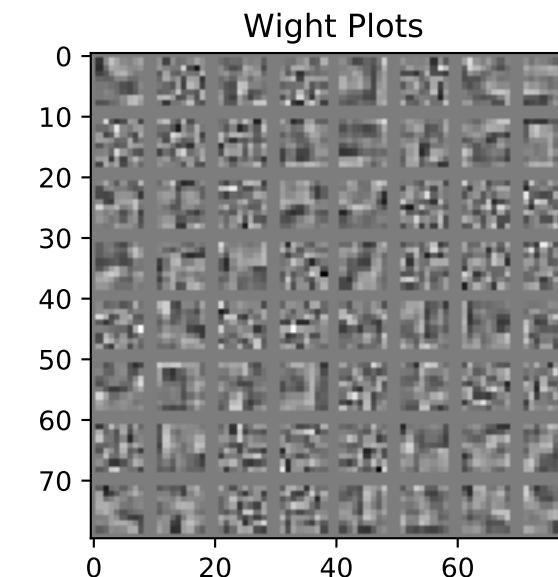
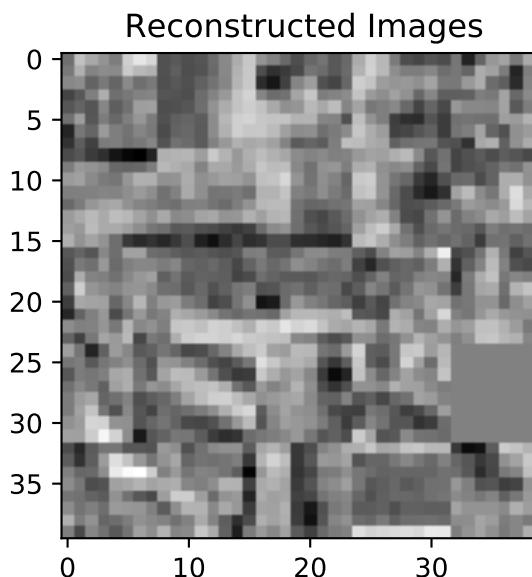
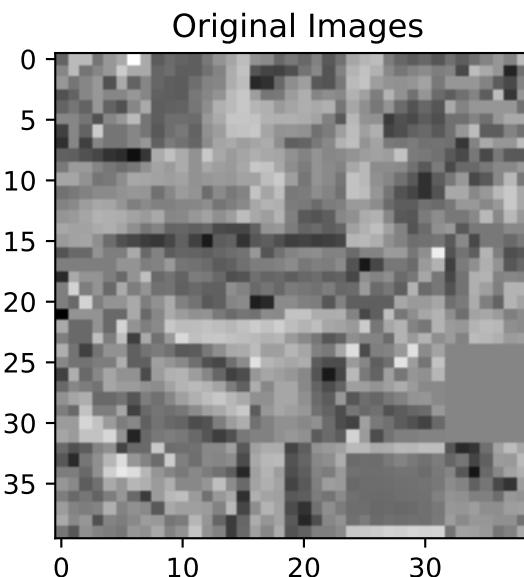
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 1000**  
**beta : 1.000000**  
**loss : 0.015437**  
**msq : 0.015402**  
**sparsity : 0.000035**



**Trained model : 131**

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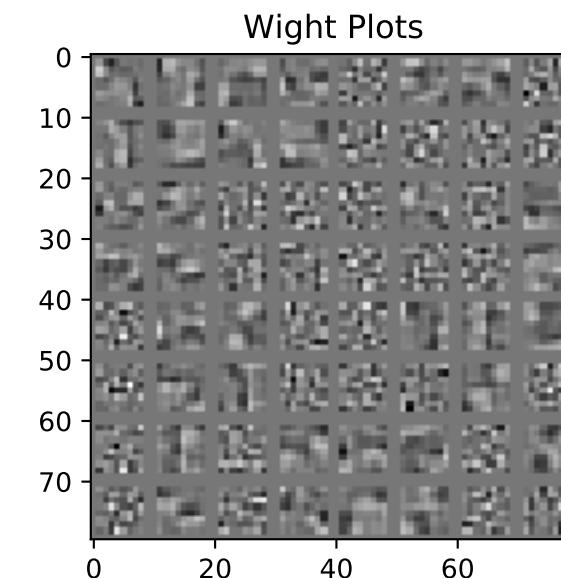
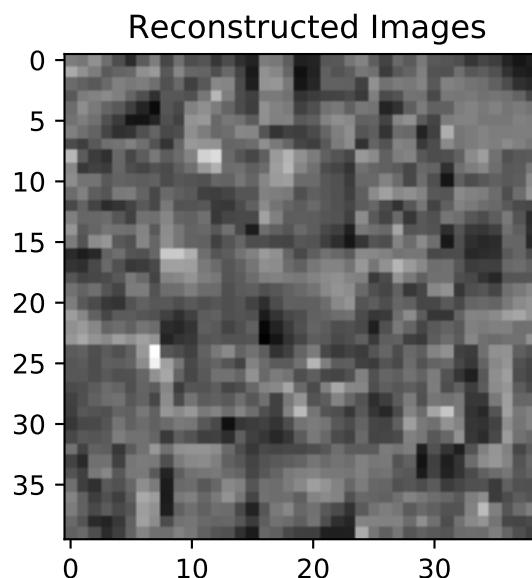
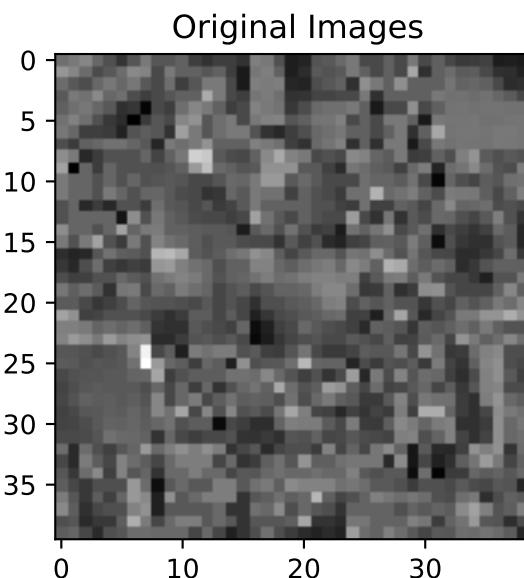
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 2000**  
**beta : 0.000100**  
**loss : 0.001965**  
**msq : 0.001959**  
**sparsity : 0.060297**



**Trained model : 132**

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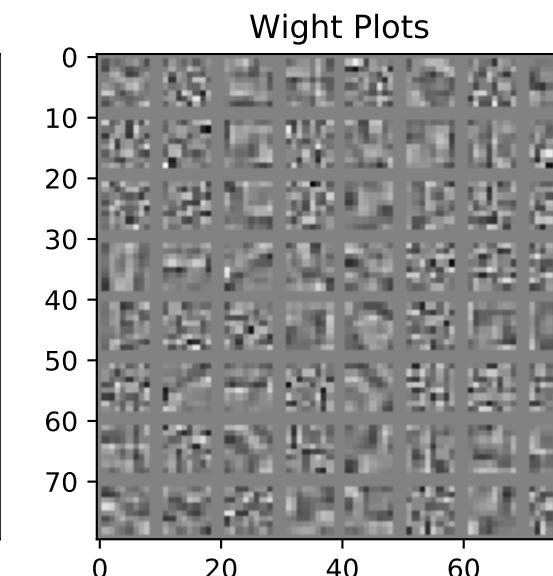
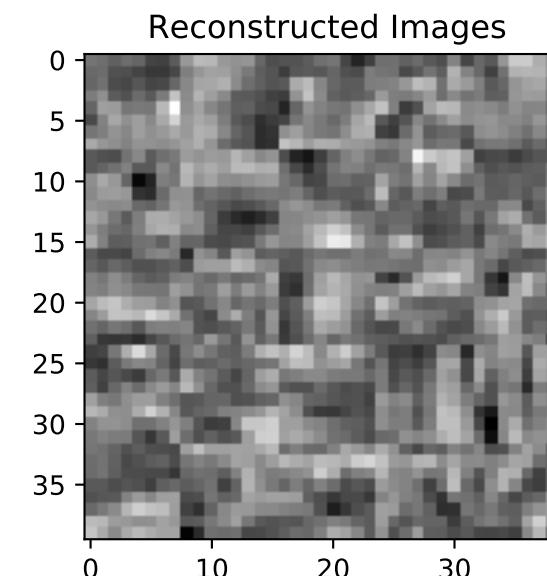
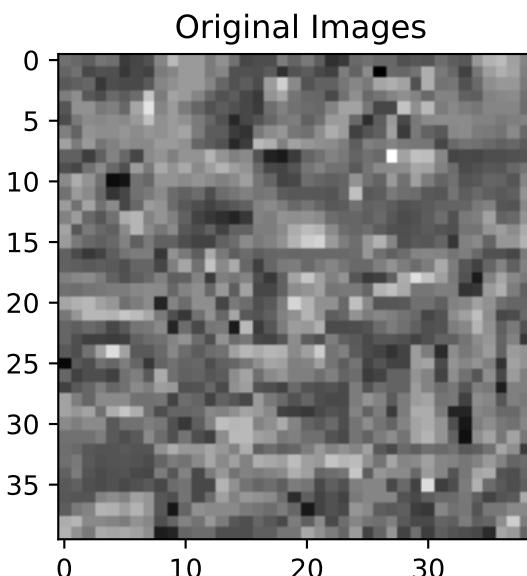
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 2000**  
**beta : 0.001000**  
**loss : 0.002015**  
**msq : 0.001959**  
**sparsity : 0.055433**



**Trained model : 133**

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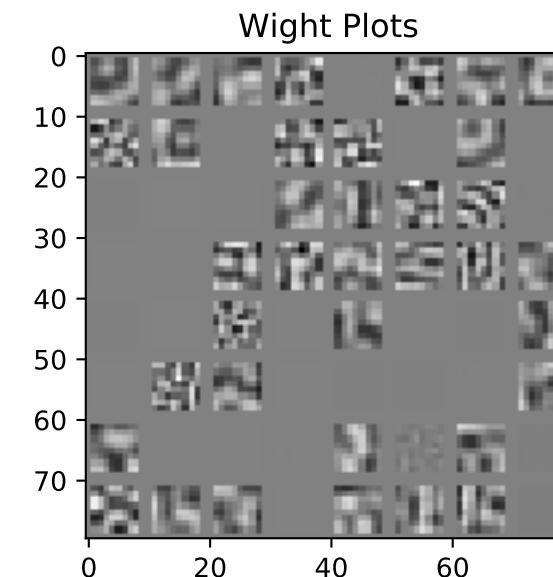
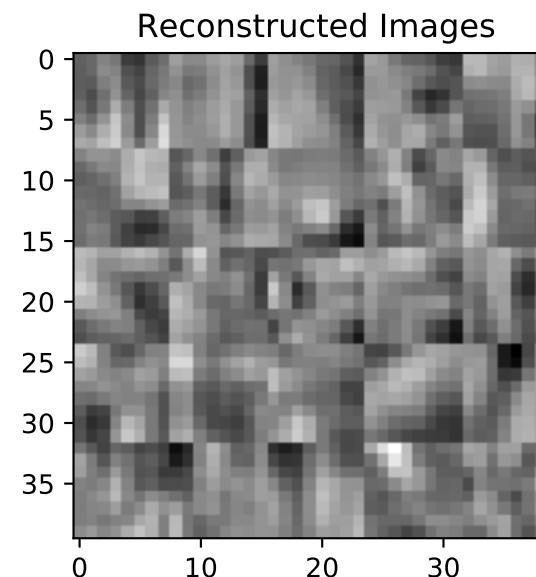
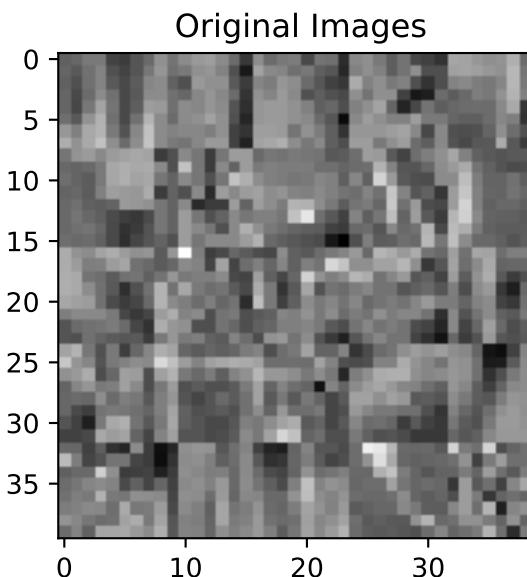
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 2000**  
**beta : 0.010000**  
**loss : 0.002378**  
**msq : 0.002005**  
**sparsity : 0.037305**



**Trained model : 134**

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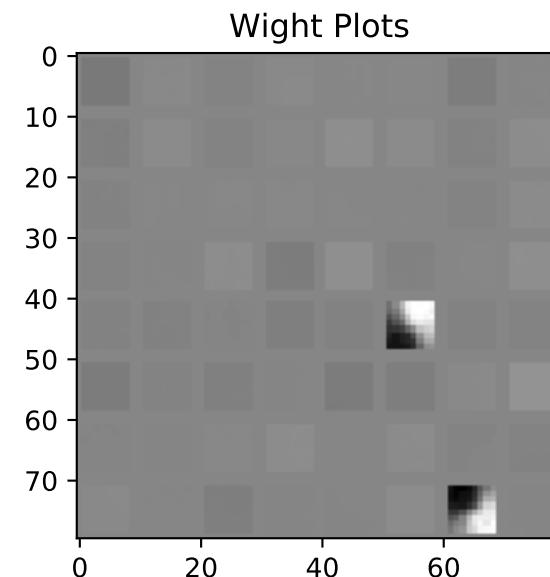
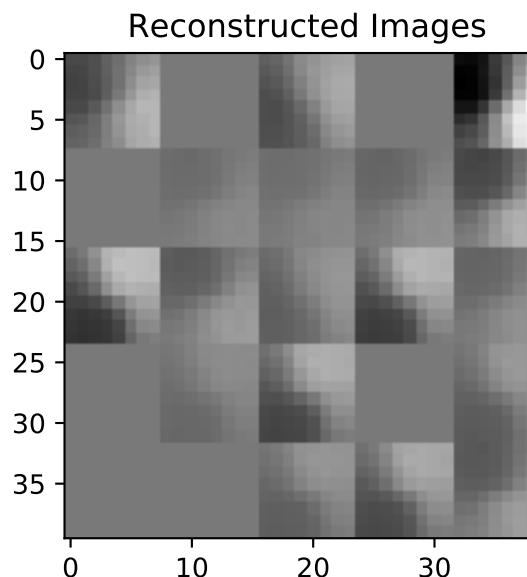
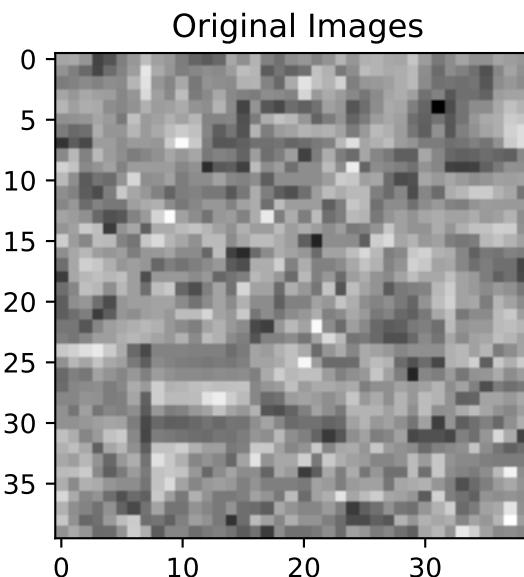
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 2000**  
**beta : 0.100000**  
**loss : 0.005284**  
**msq : 0.003984**  
**sparsity : 0.013001**



**Trained model : 135**

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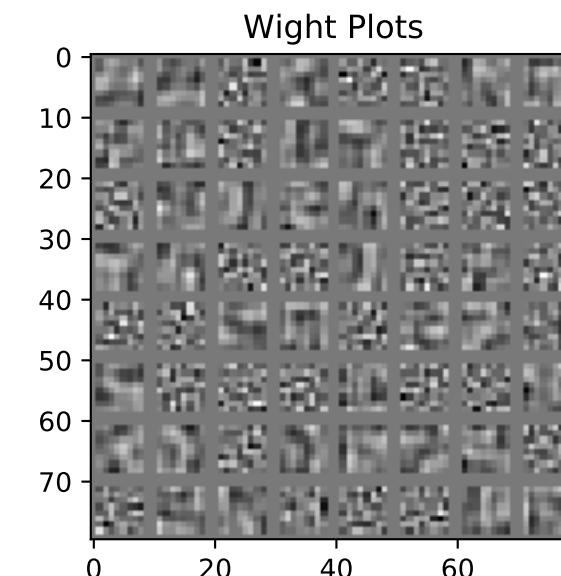
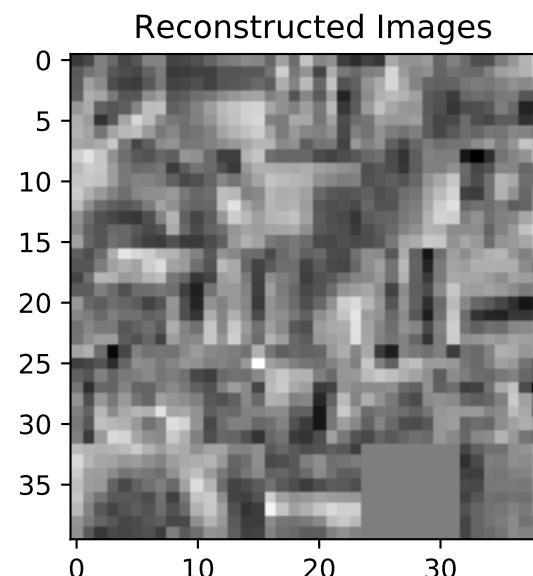
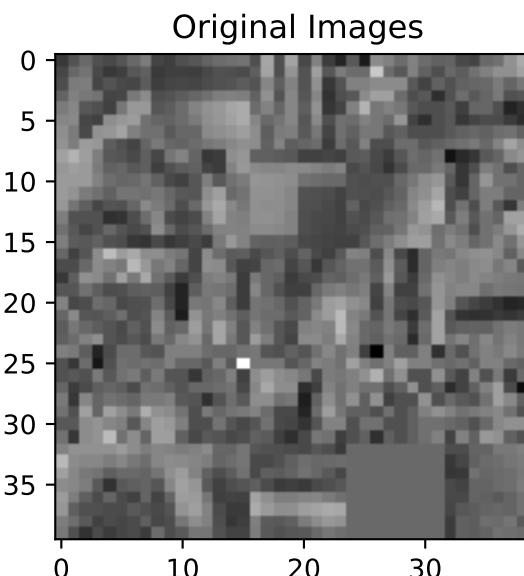
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 2000**  
**beta : 1.000000**  
**loss : 0.014455**  
**msq : 0.013739**  
**sparsity : 0.000716**



**Trained model : 136**

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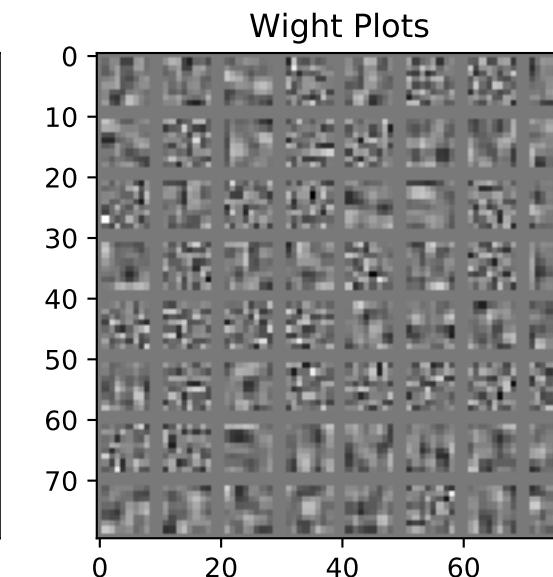
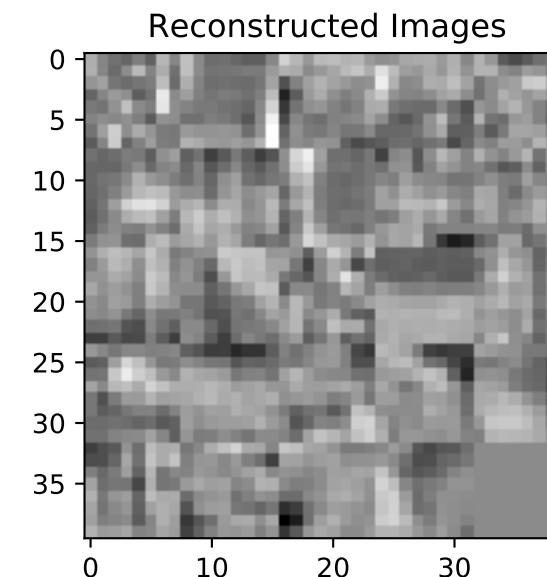
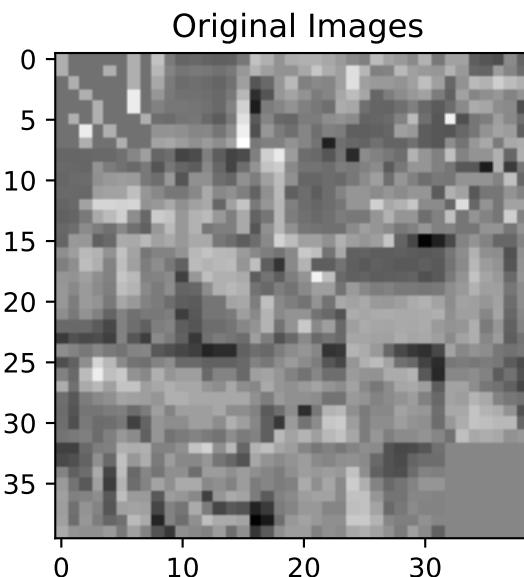
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 3000**  
**beta : 0.000100**  
**loss : 0.001915**  
**msq : 0.001909**  
**sparsity : 0.059603**



**Trained model : 137**

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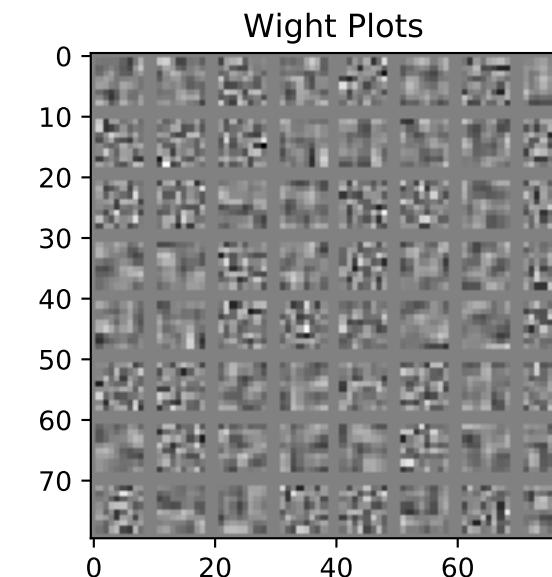
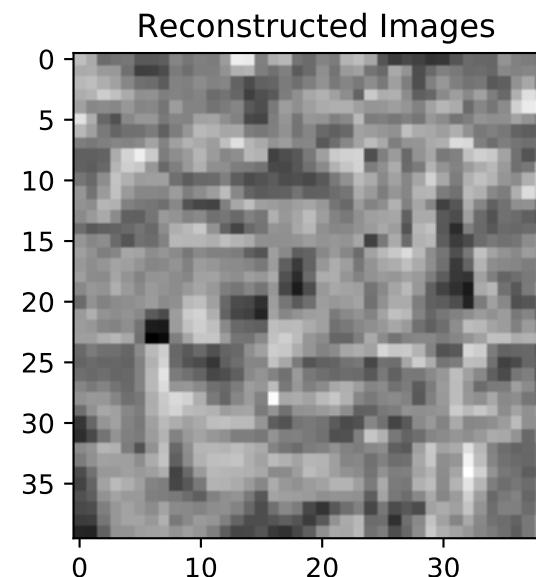
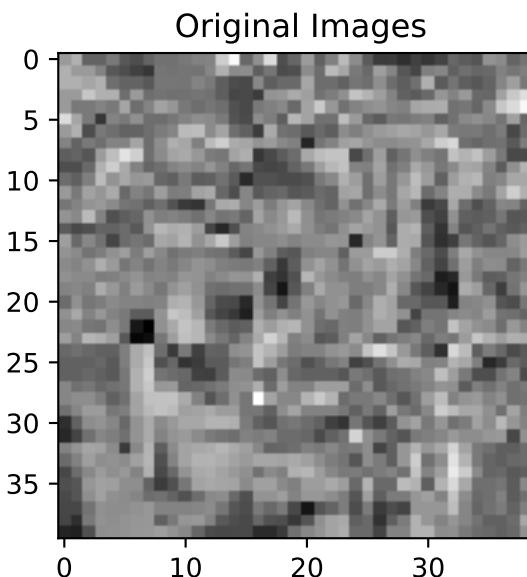
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 3000**  
**beta : 0.001000**  
**loss : 0.001981**  
**msq : 0.001929**  
**sparsity : 0.051791**



**Trained model : 138**

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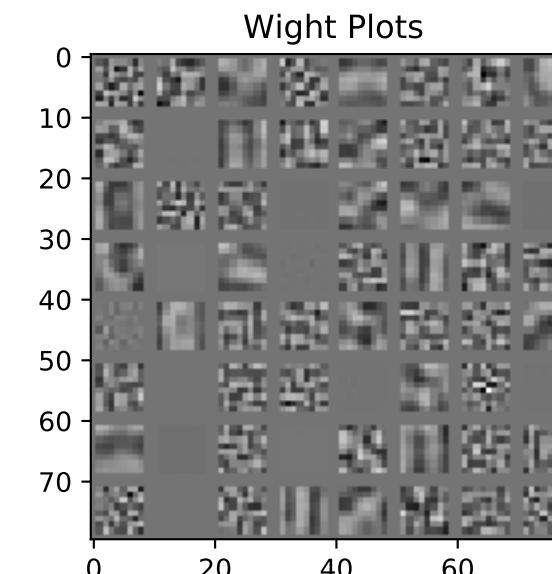
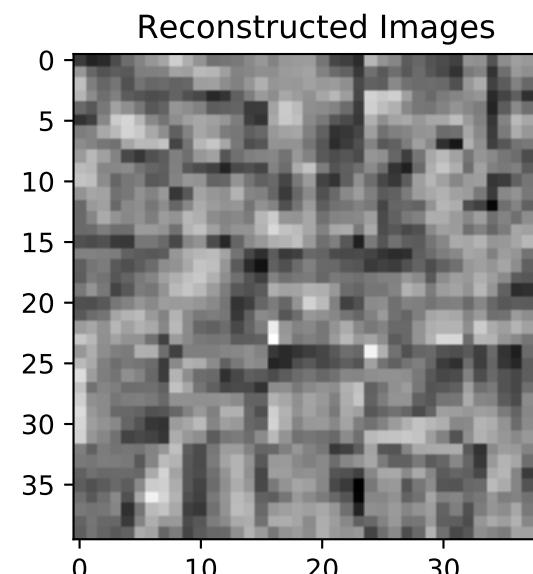
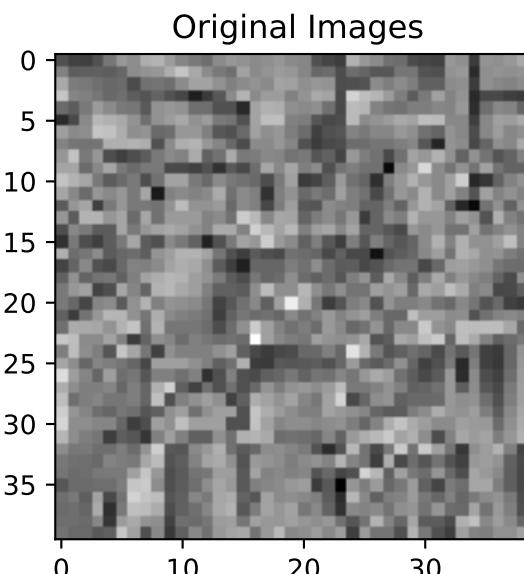
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 3000**  
**beta : 0.010000**  
**loss : 0.002197**  
**msq : 0.001899**  
**sparsity : 0.029823**



**Trained model : 139**

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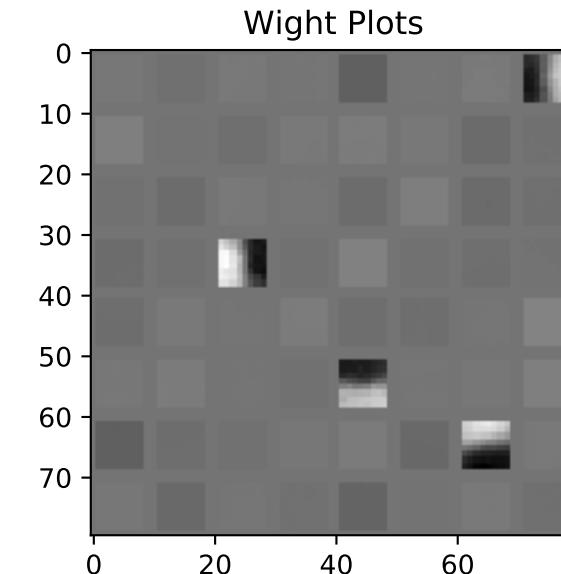
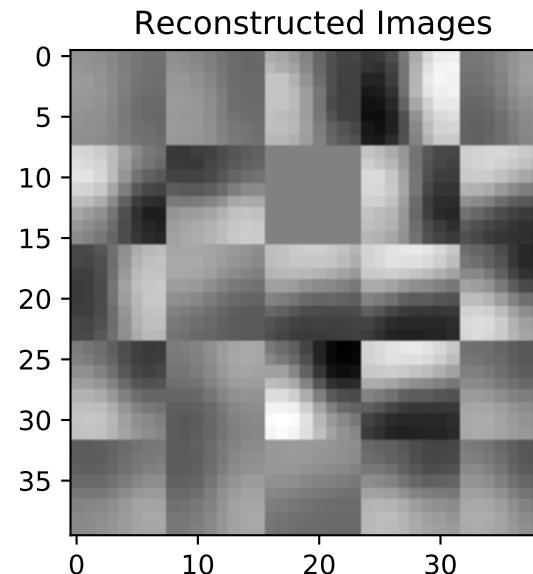
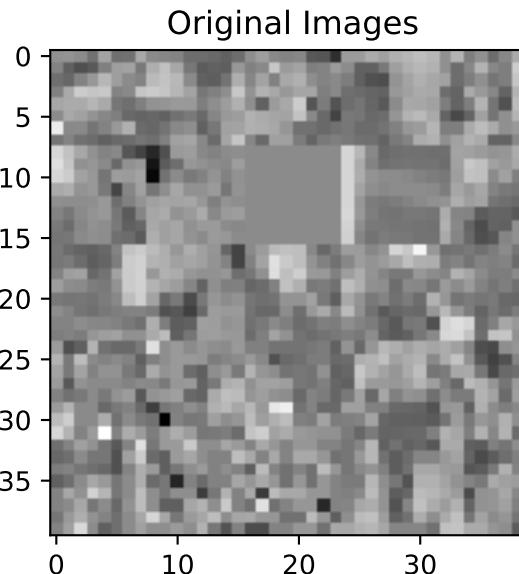
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 3000**  
**beta : 0.100000**  
**loss : 0.004014**  
**msq : 0.002797**  
**sparsity : 0.012167**



**Trained model : 140**

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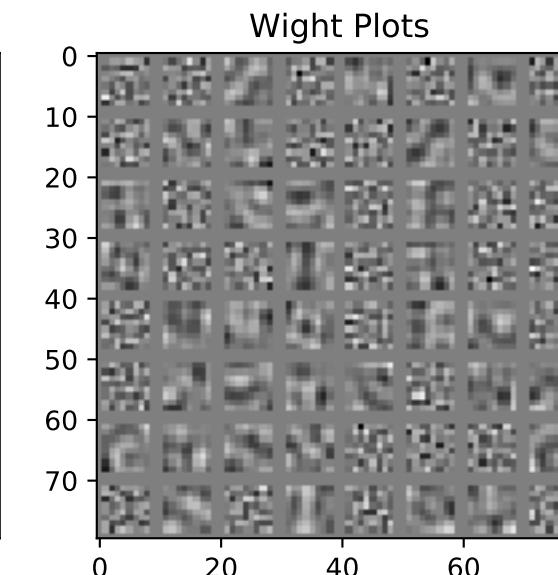
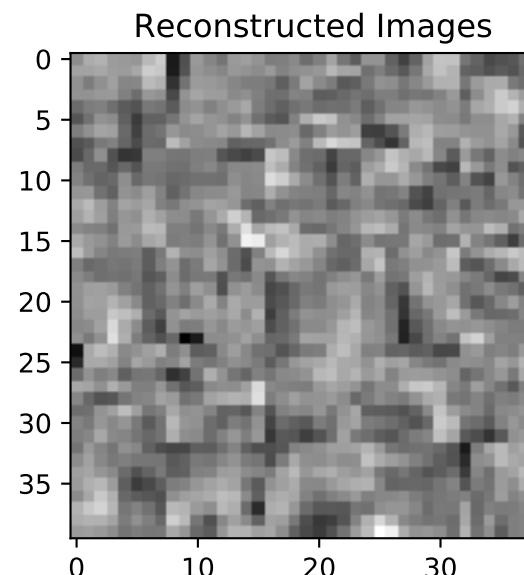
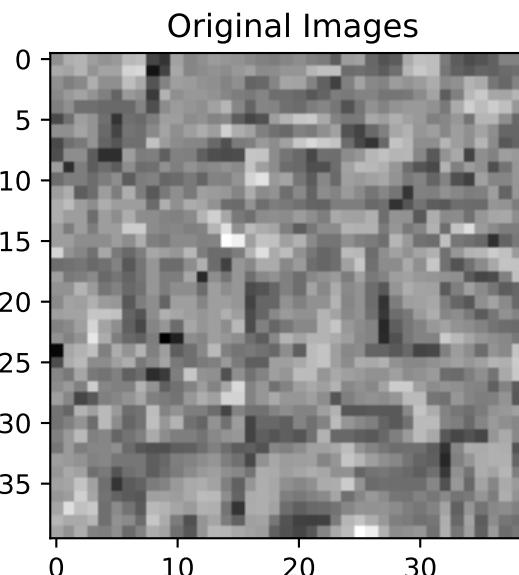
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 3000**  
**beta : 1.000000**  
**loss : 0.012755**  
**msq : 0.011594**  
**sparsity : 0.001161**



**Trained model : 141**

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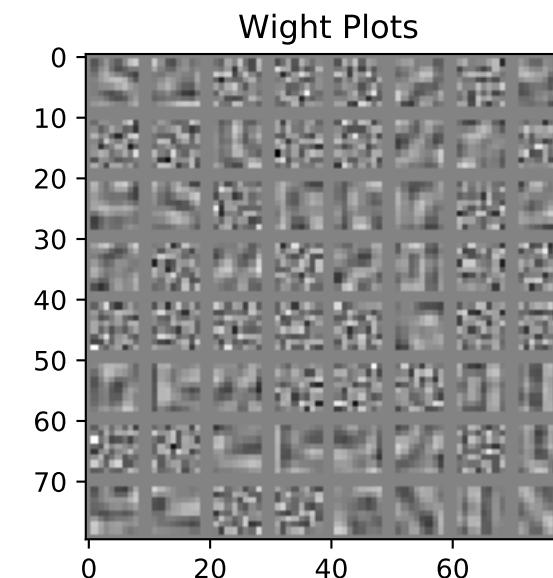
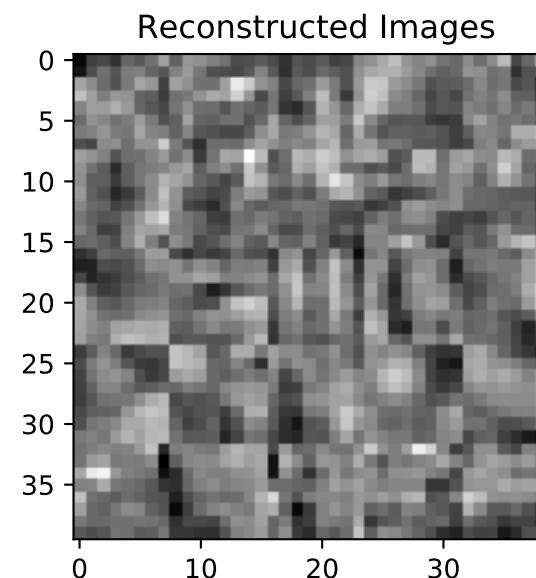
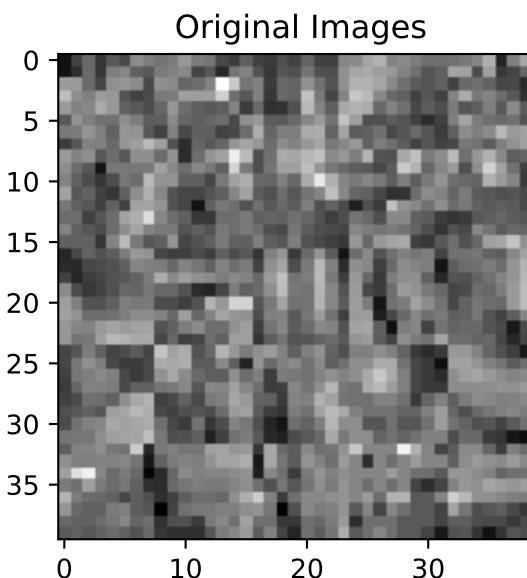
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 4000**  
**beta : 0.000100**  
**loss : 0.001845**  
**msq : 0.001839**  
**sparsity : 0.058132**



**Trained model : 142**

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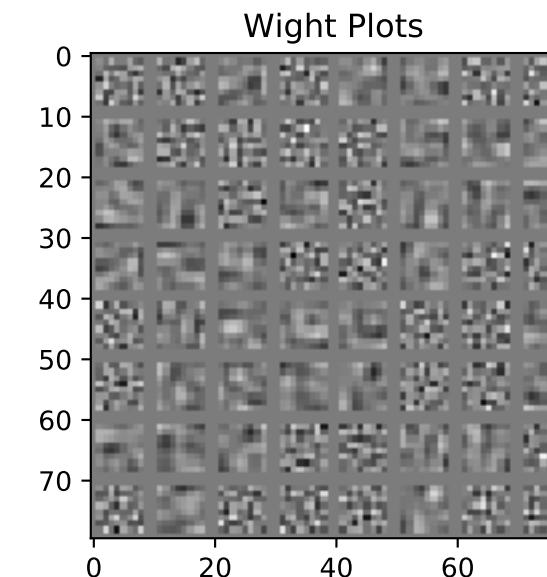
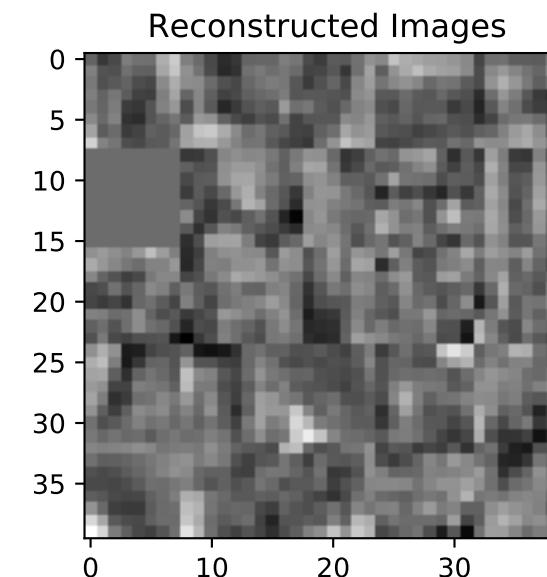
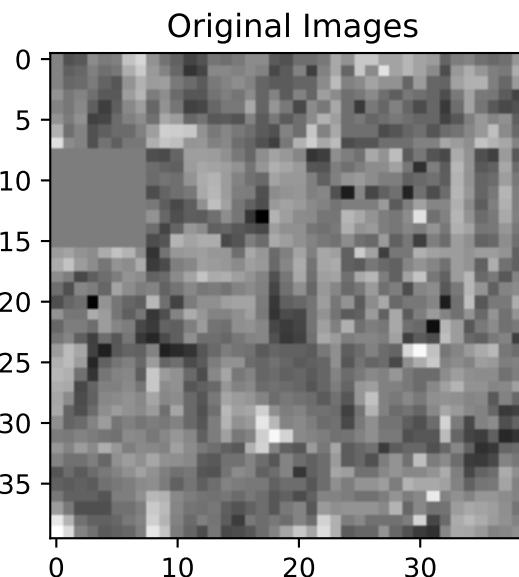
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 4000**  
**beta : 0.001000**  
**loss : 0.001923**  
**msq : 0.001875**  
**sparsity : 0.047715**



**Trained model : 143**

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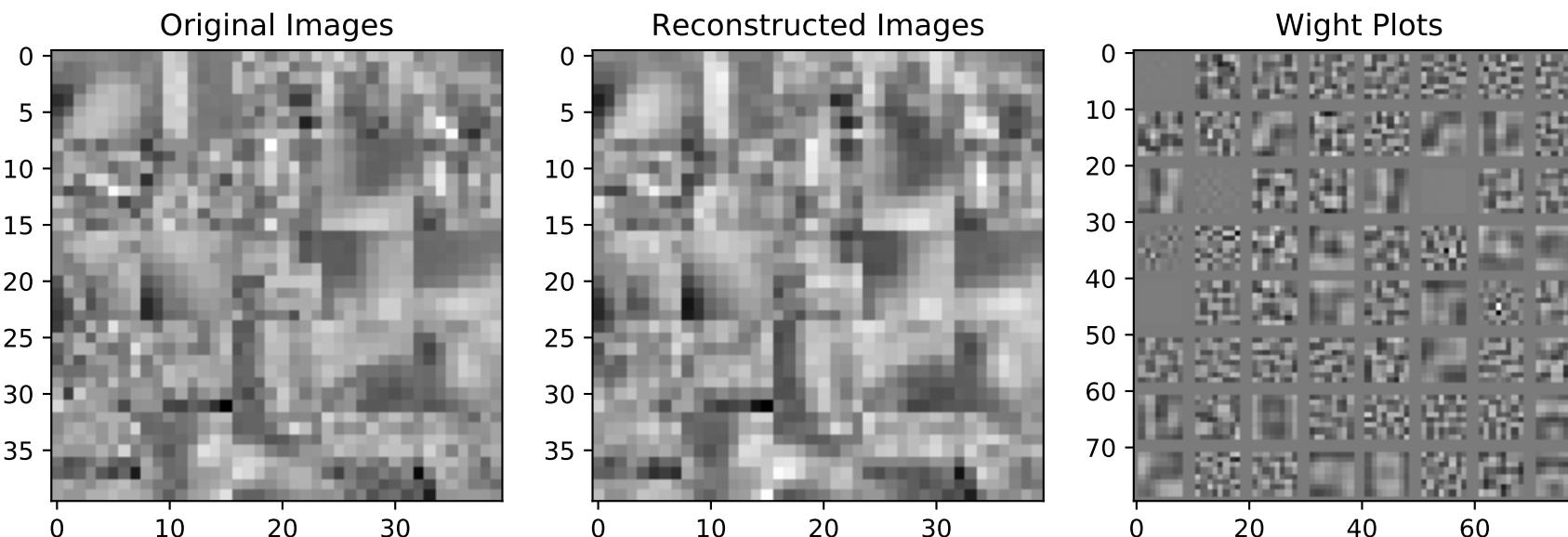
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 4000**  
**beta : 0.010000**  
**loss : 0.002126**  
**msq : 0.001878**  
**sparsity : 0.024791**



**Trained model : 144**

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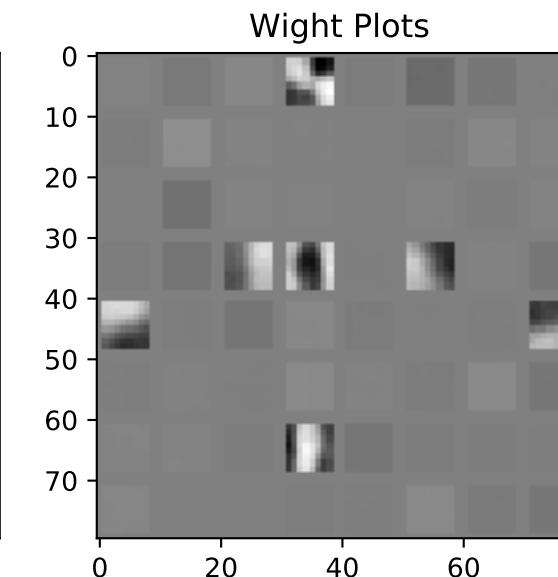
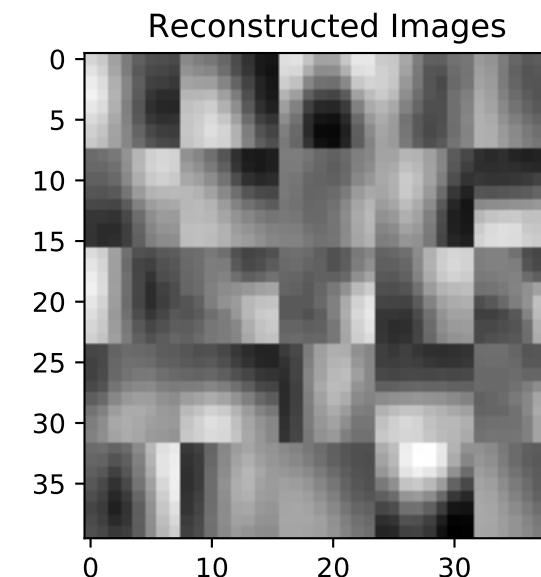
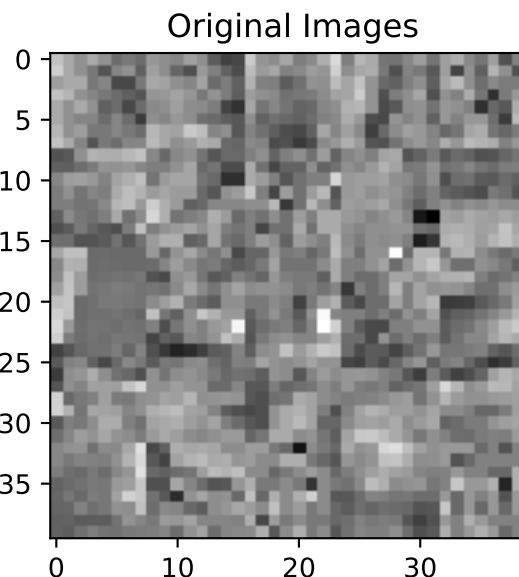
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 4000**  
**beta : 0.100000**  
**loss : 0.003476**  
**msq : 0.002398**  
**sparsity : 0.010782**



**Trained model : 145**

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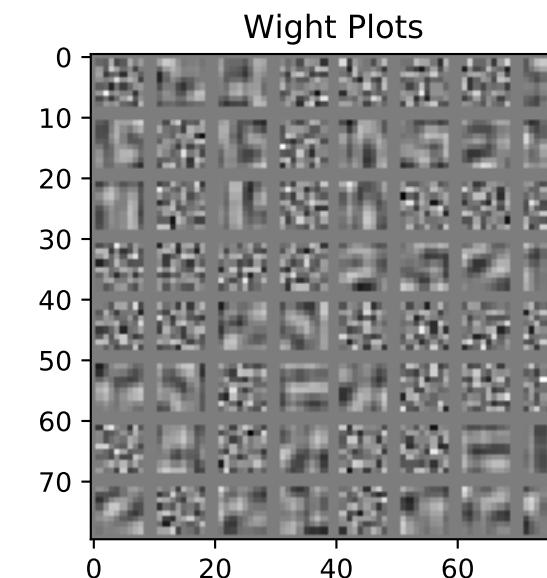
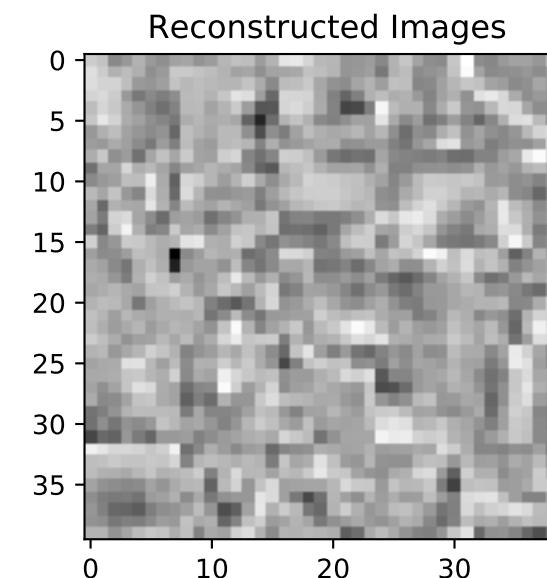
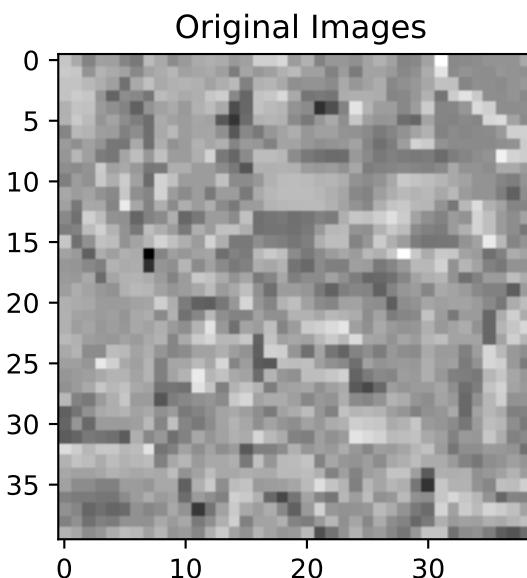
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 4000**  
**beta : 1.000000**  
**loss : 0.011693**  
**msq : 0.010166**  
**sparsity : 0.001527**



**Trained model : 146**

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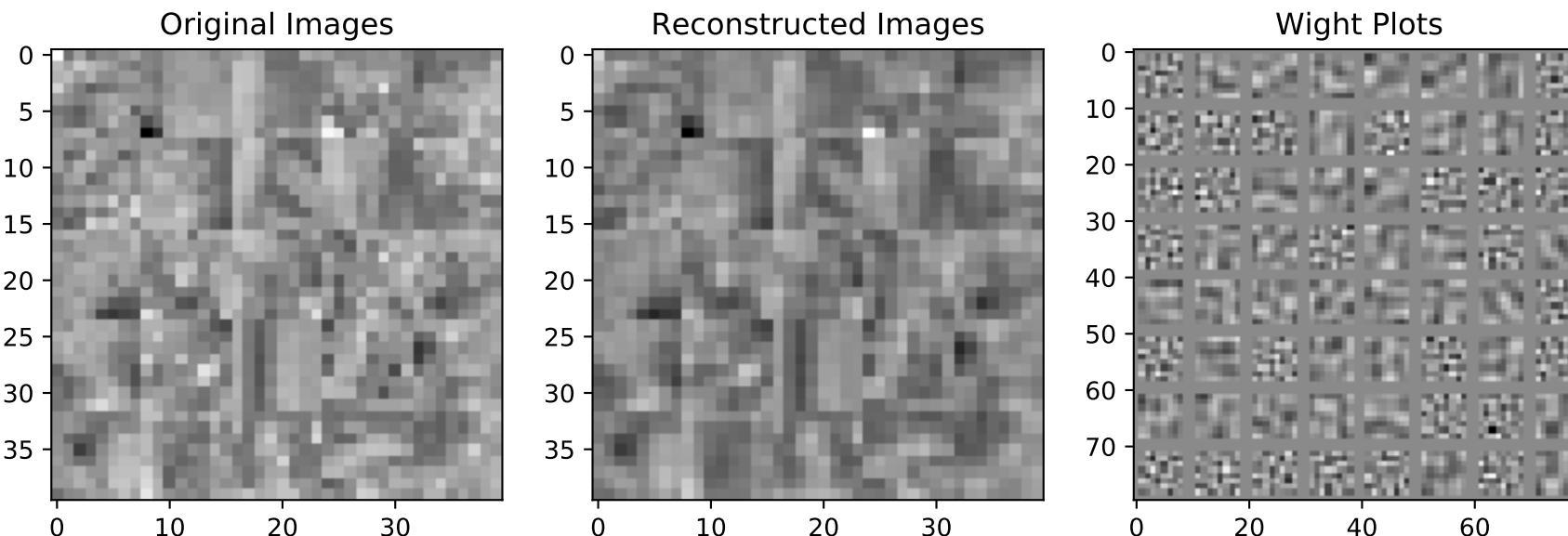
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 5000**  
**beta : 0.000100**  
**loss : 0.001838**  
**msq : 0.001832**  
**sparsity : 0.057207**



**Trained model : 147**

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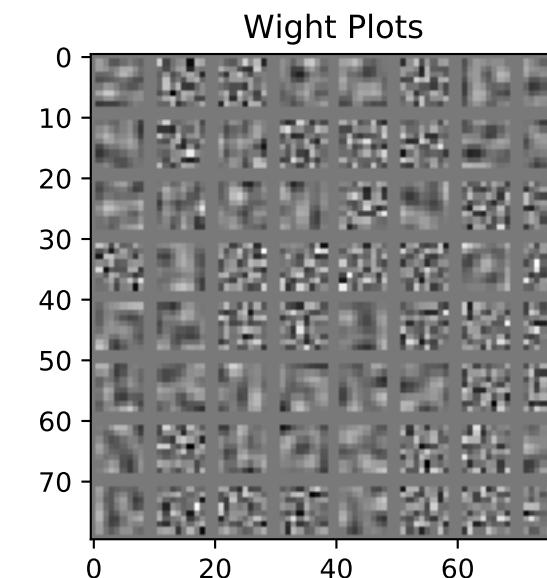
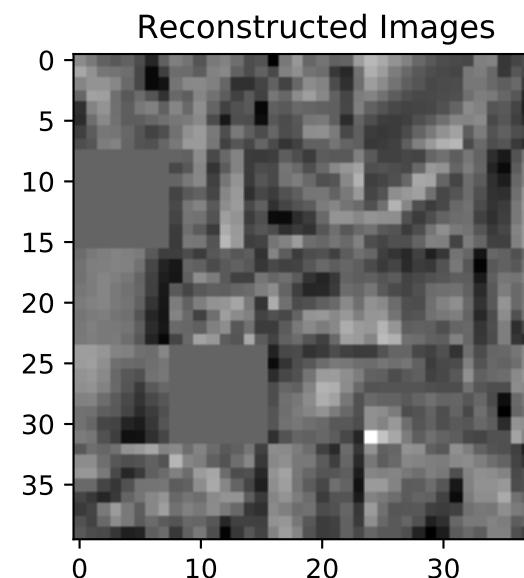
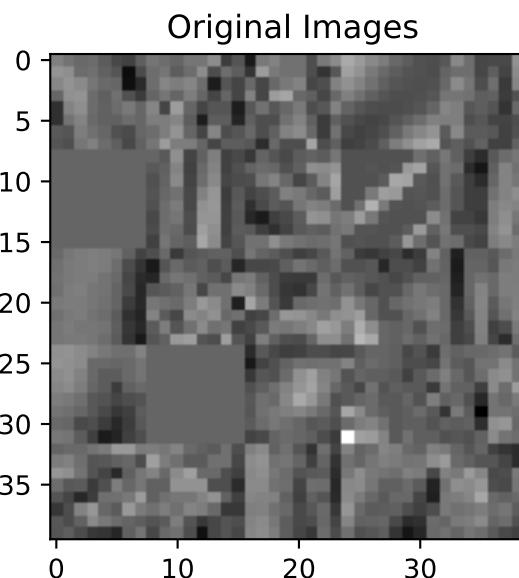
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 5000**  
**beta : 0.001000**  
**loss : 0.001878**  
**msq : 0.001834**  
**sparsity : 0.043910**



**Trained model : 148**

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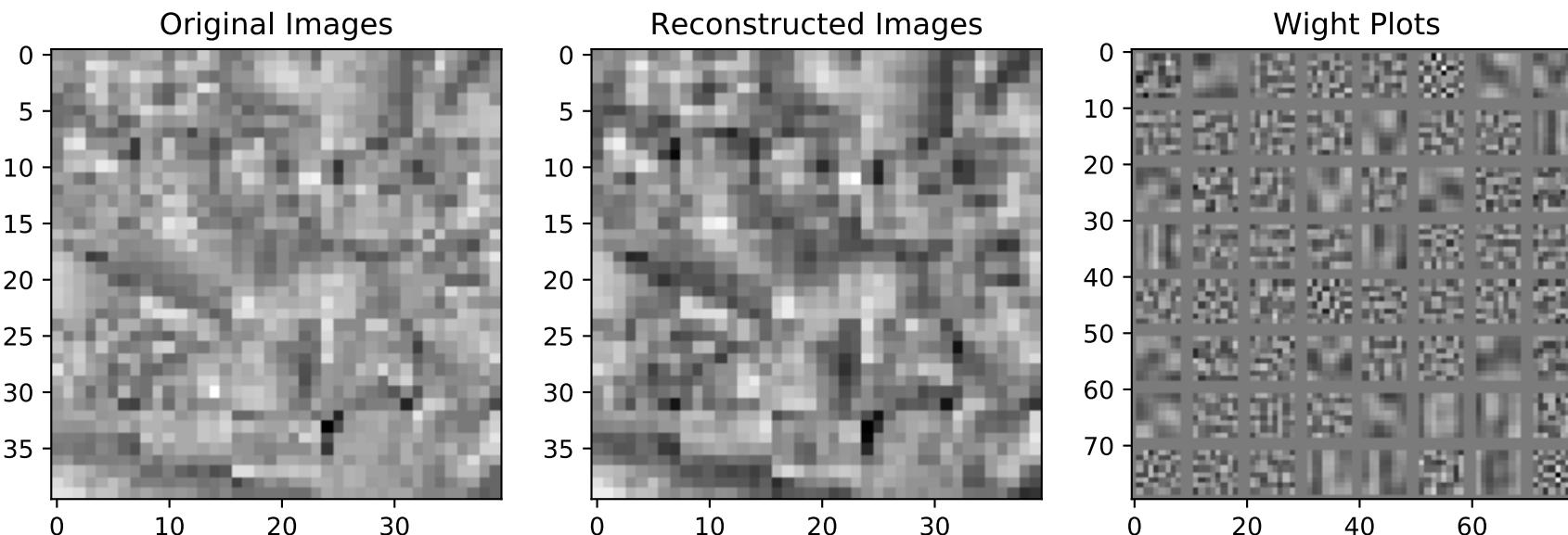
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 5000**  
**beta : 0.010000**  
**loss : 0.002107**  
**msq : 0.001896**  
**sparsity : 0.021150**



**Trained model : 149**

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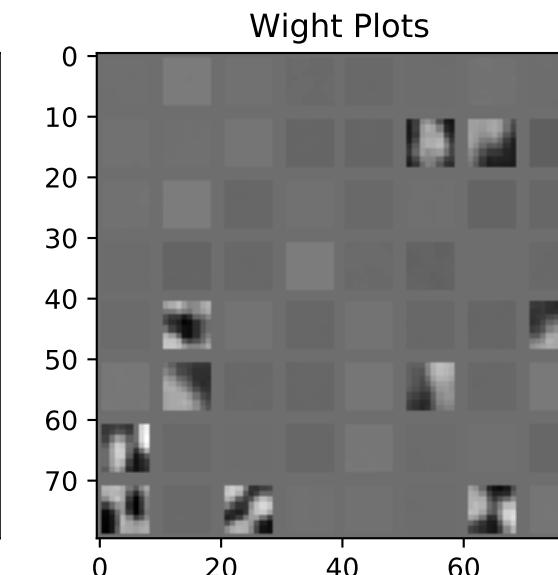
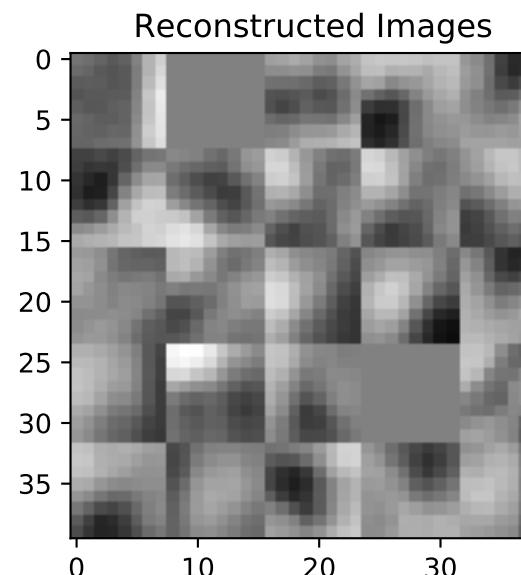
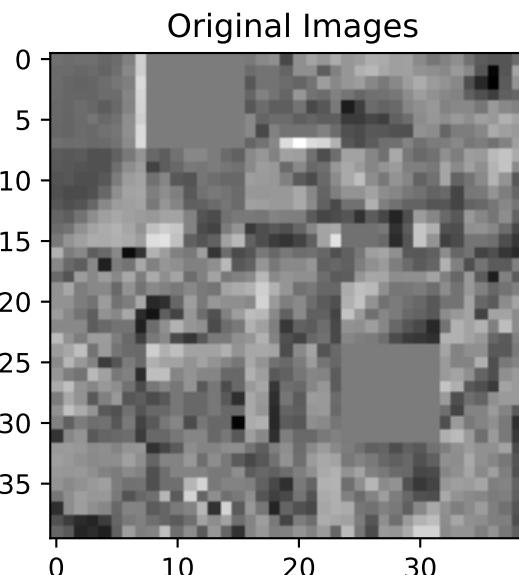
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 5000**  
**beta : 0.100000**  
**loss : 0.002937**  
**msq : 0.001997**  
**sparsity : 0.009401**



**Trained model : 150**

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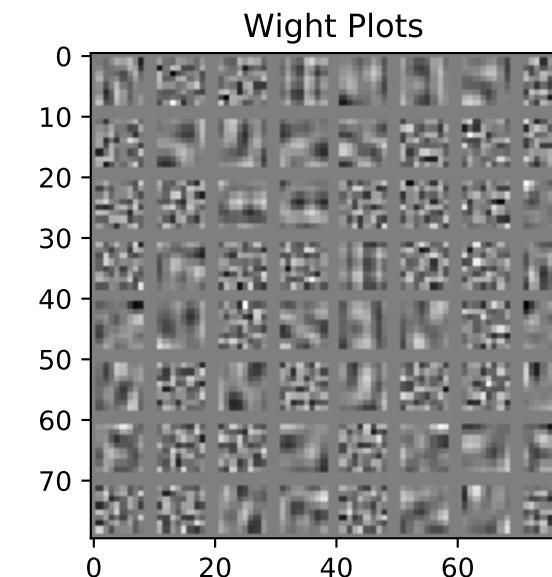
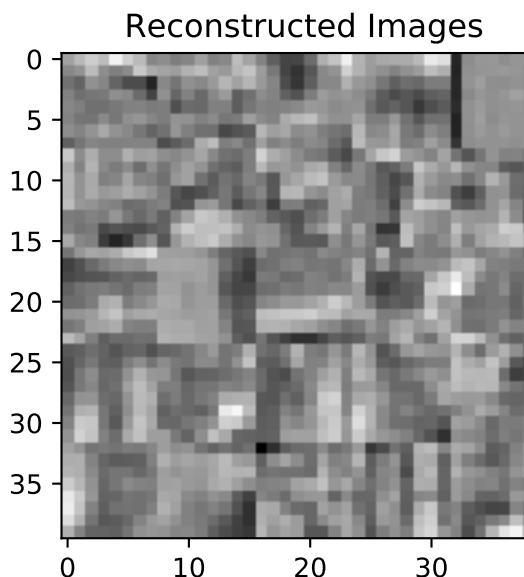
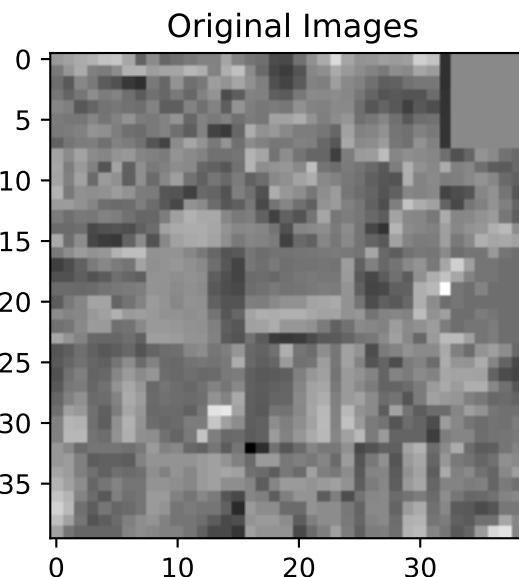
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 5000**  
**beta : 1.000000**  
**loss : 0.010541**  
**msq : 0.008814**  
**sparsity : 0.001727**



**Trained model : 151**

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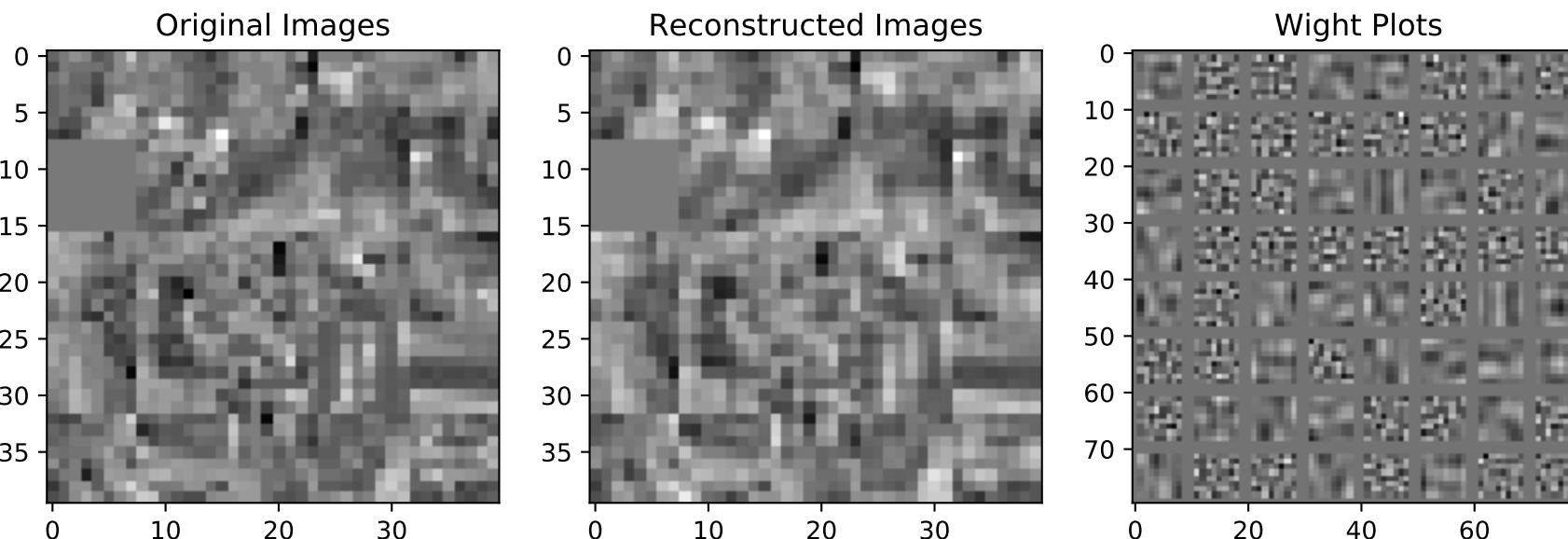
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 1000**  
**beta : 0.000100**  
**loss : 0.001868**  
**msq : 0.001863**  
**sparsity : 0.055328**



**Trained model : 152**

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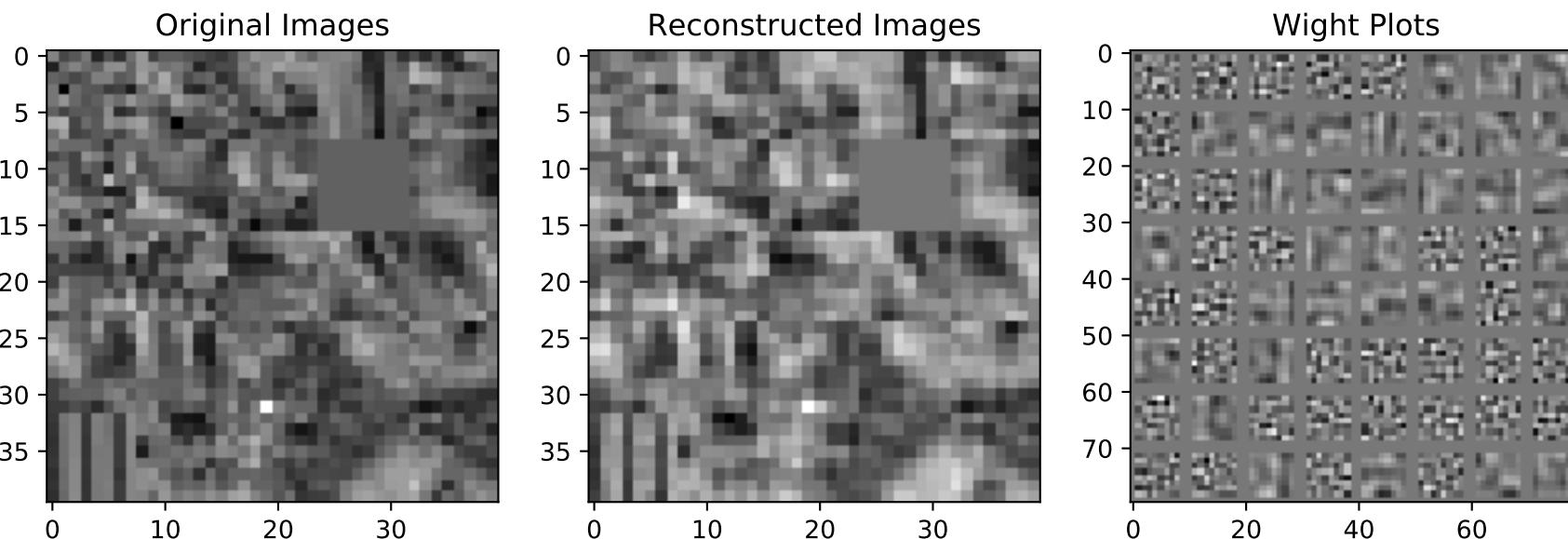
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 1000**  
**beta : 0.001000**  
**loss : 0.001892**  
**msq : 0.001849**  
**sparsity : 0.043017**



**Trained model : 153**

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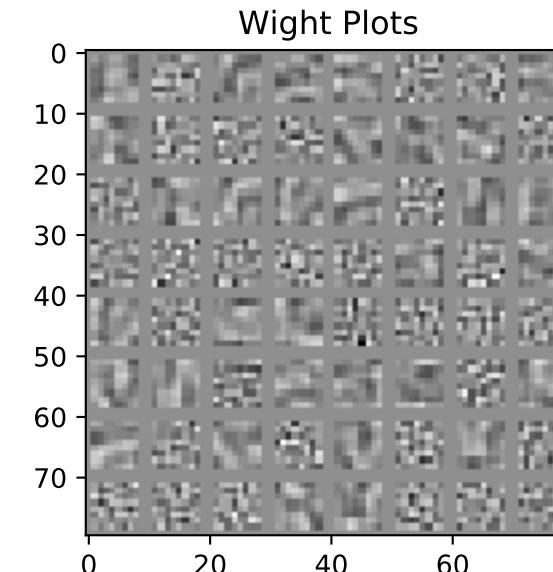
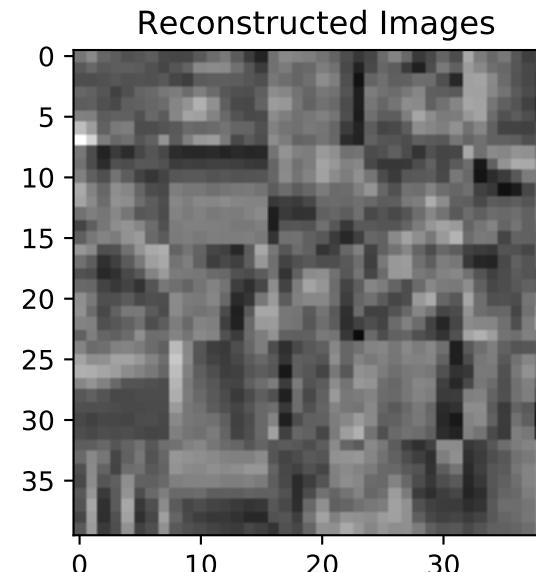
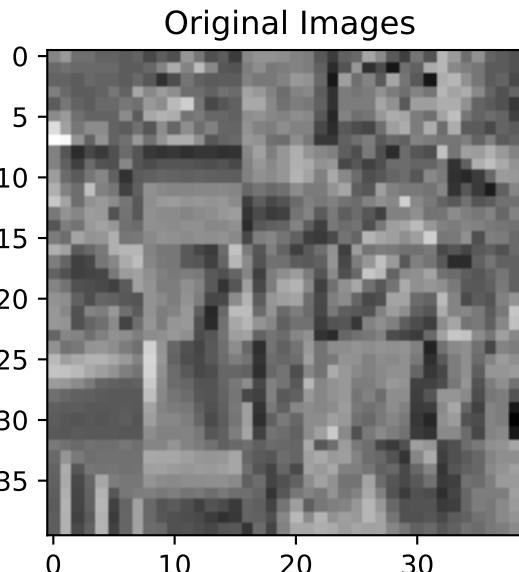
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 1000**  
**beta : 0.010000**  
**loss : 0.002082**  
**msq : 0.001877**  
**sparsity : 0.020513**



**Trained model : 154**

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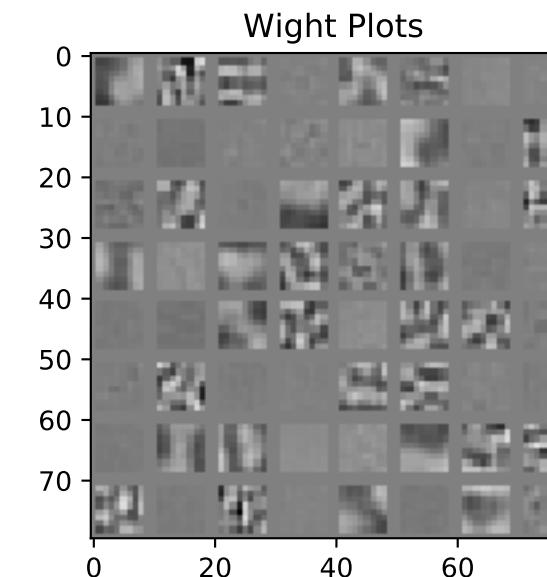
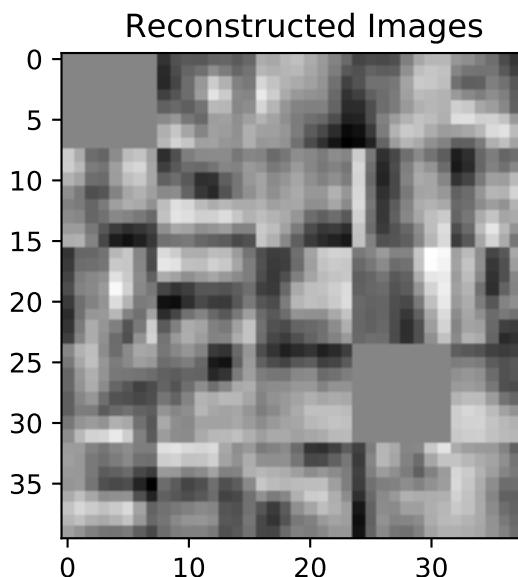
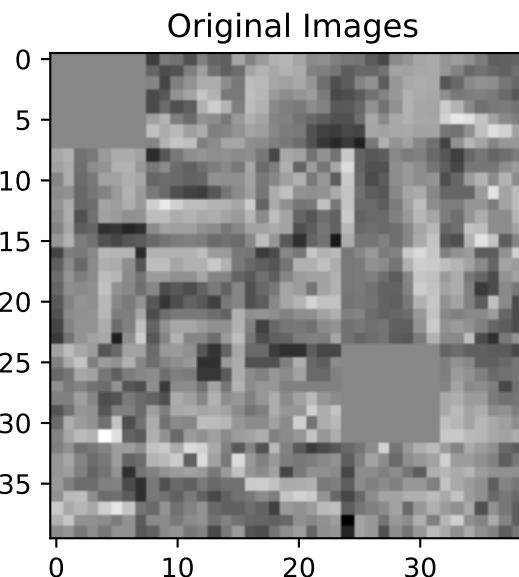
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 1000**  
**beta : 0.100000**  
**loss : 0.002765**  
**msq : 0.001967**  
**sparsity : 0.007977**



**Trained model : 155**

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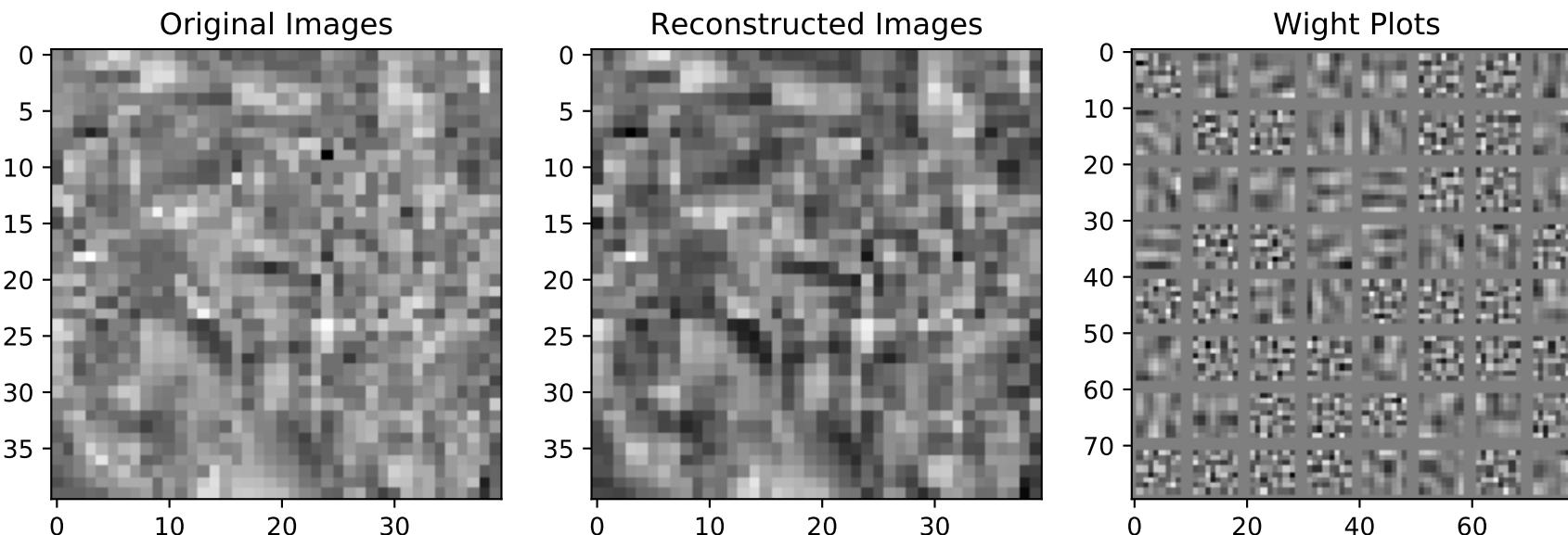
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 1000**  
**beta : 1.000000**  
**loss : 0.007039**  
**msq : 0.004847**  
**sparsity : 0.002192**



**Trained model : 156**

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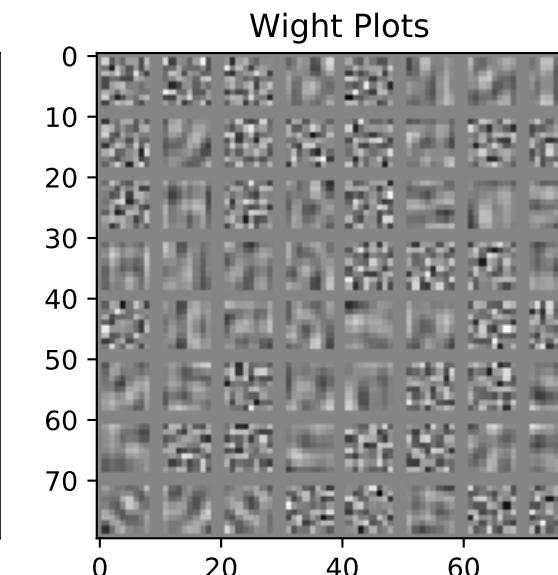
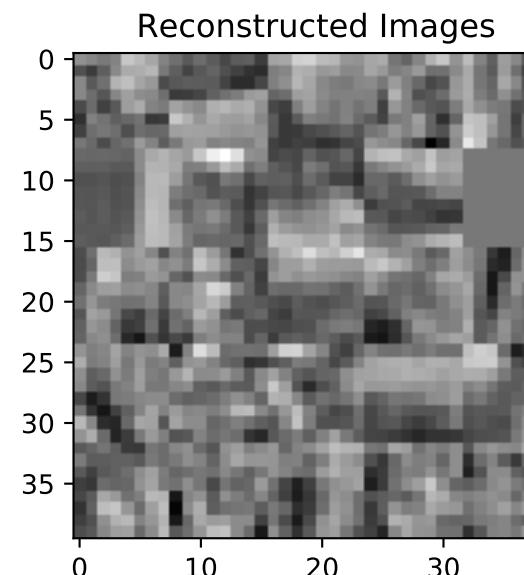
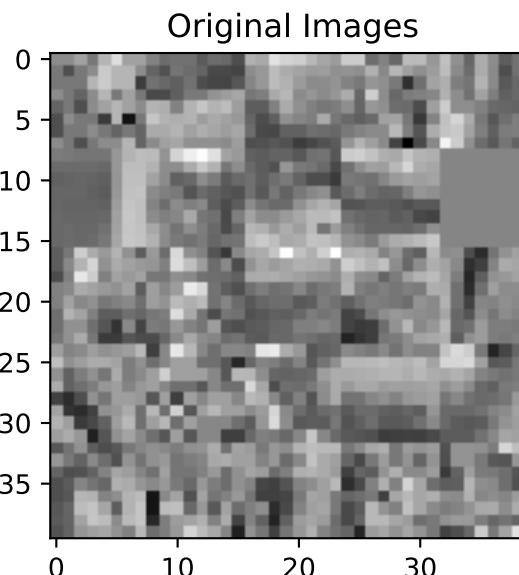
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 2000**  
**beta : 0.000100**  
**loss : 0.001848**  
**msq : 0.001843**  
**sparsity : 0.049376**



**Trained model : 157**

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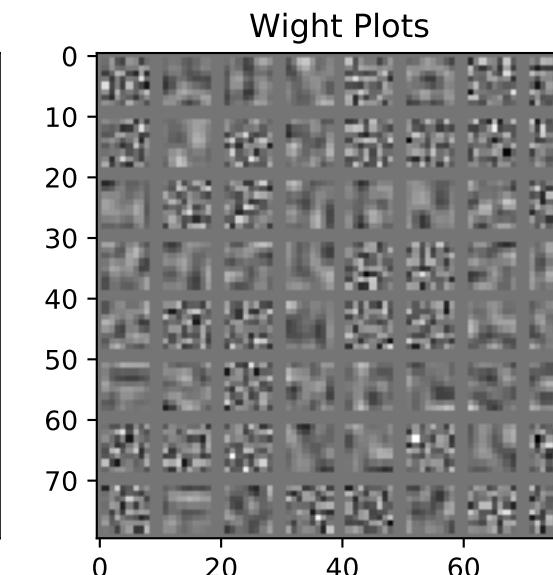
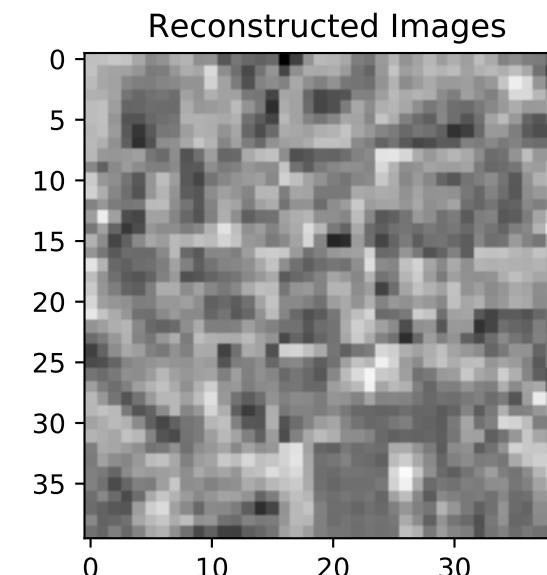
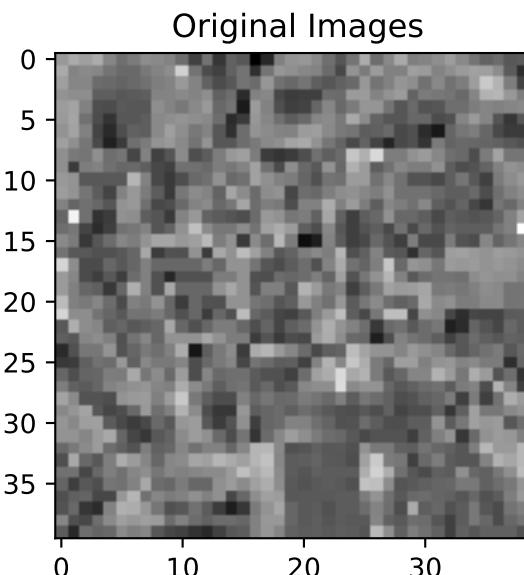
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 2000**  
**beta : 0.001000**  
**loss : 0.001875**  
**msq : 0.001842**  
**sparsity : 0.032643**



**Trained model : 158**

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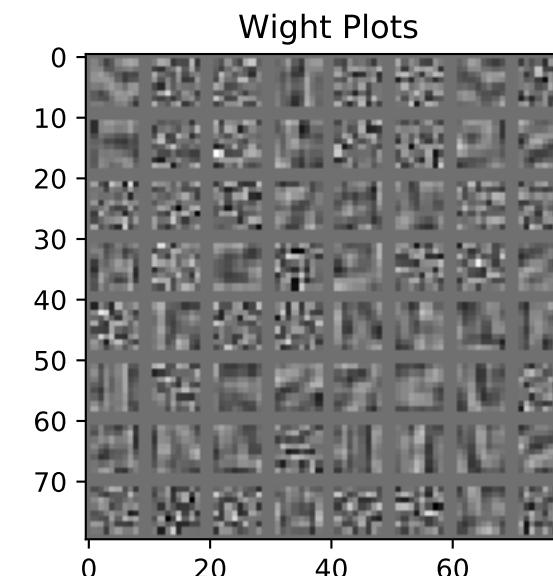
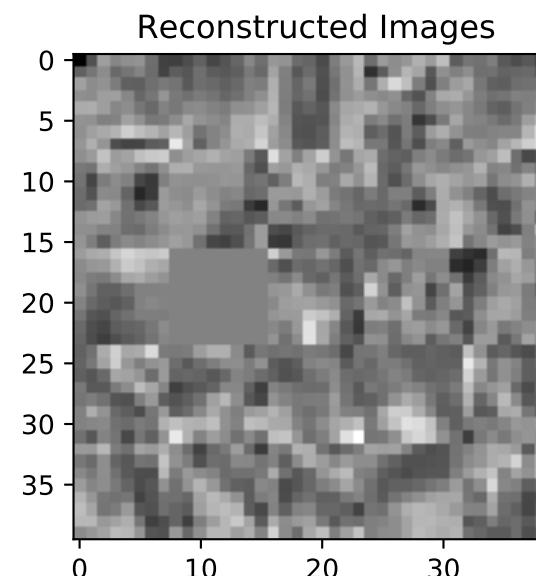
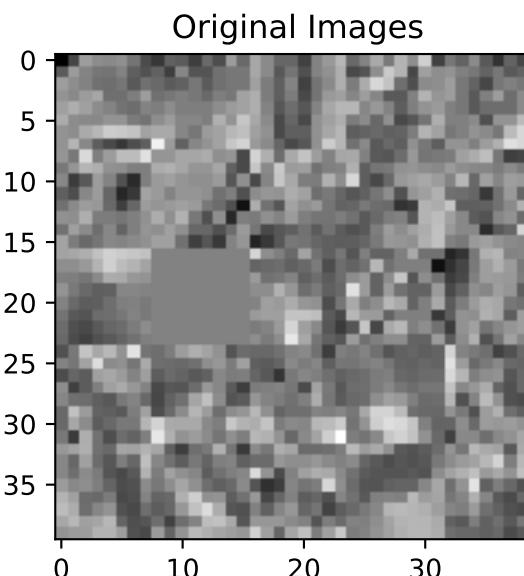
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 2000**  
**beta : 0.010000**  
**loss : 0.001998**  
**msq : 0.001857**  
**sparsity : 0.014086**



**Trained model : 159**

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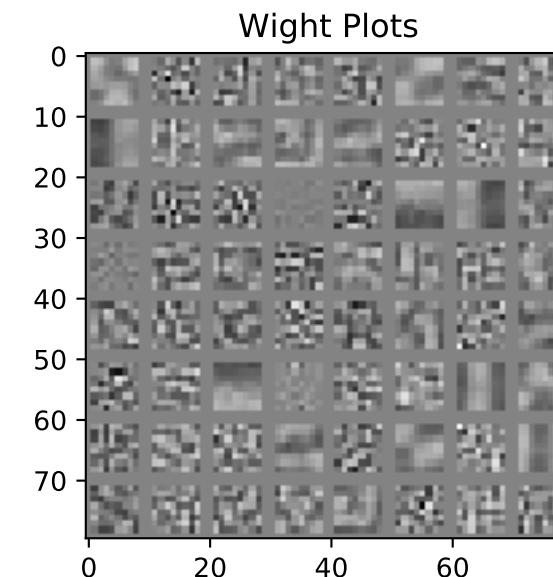
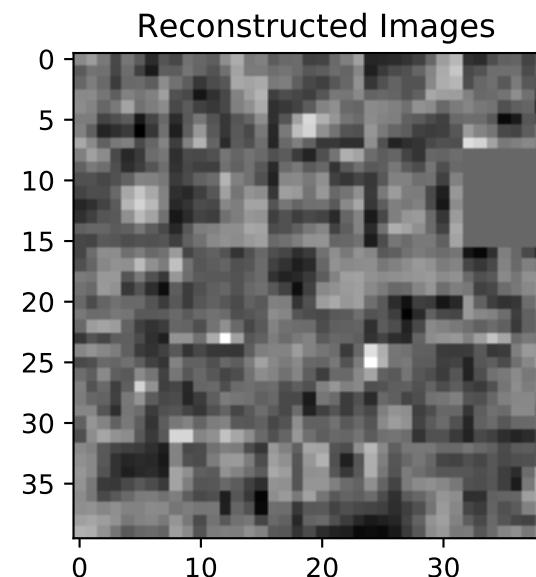
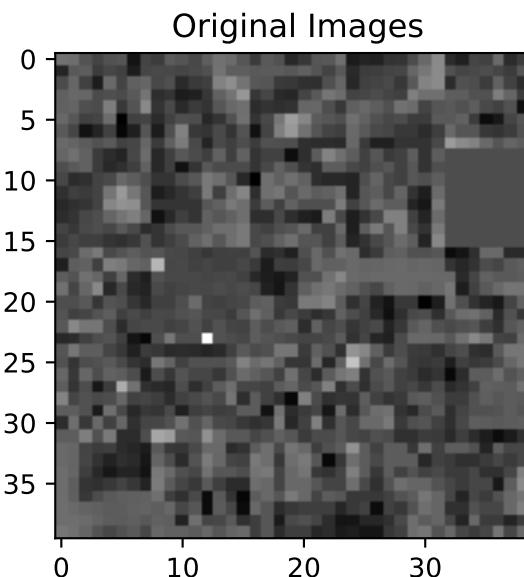
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 2000**  
**beta : 0.100000**  
**loss : 0.002524**  
**msq : 0.001973**  
**sparsity : 0.005509**



**Trained model : 160**

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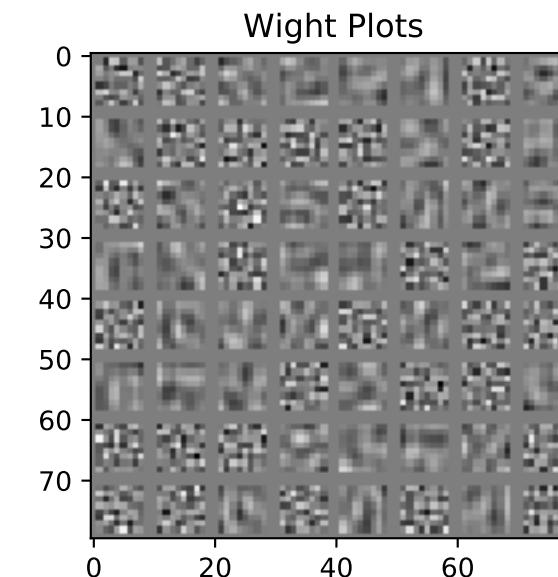
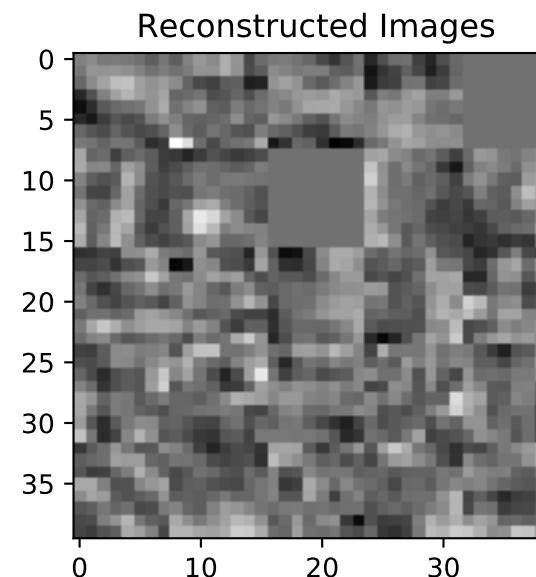
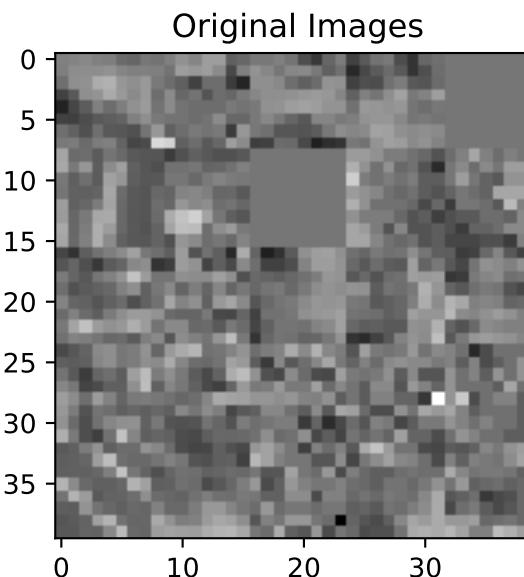
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 2000**  
**beta : 1.000000**  
**loss : 0.004669**  
**msq : 0.002608**  
**sparsity : 0.002062**



**Trained model : 161**

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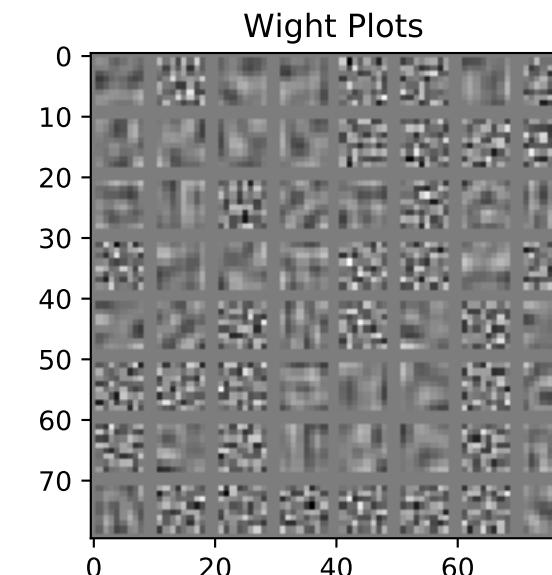
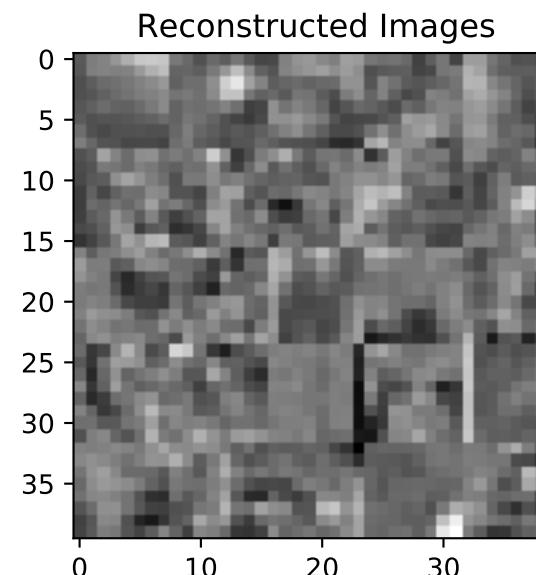
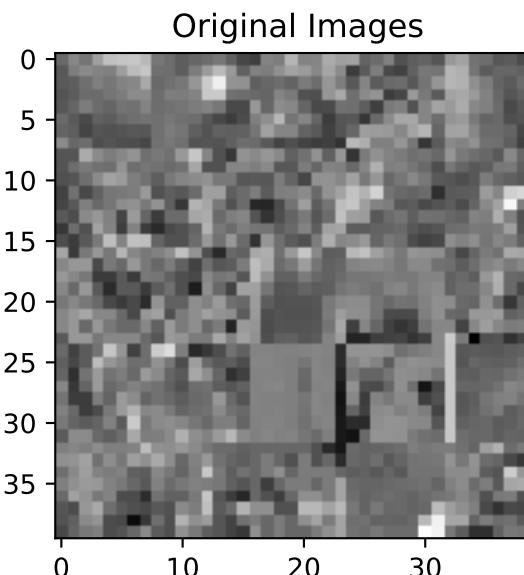
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 3000**  
**beta : 0.000100**  
**loss : 0.001844**  
**msq : 0.001839**  
**sparsity : 0.045039**



**Trained model : 162**

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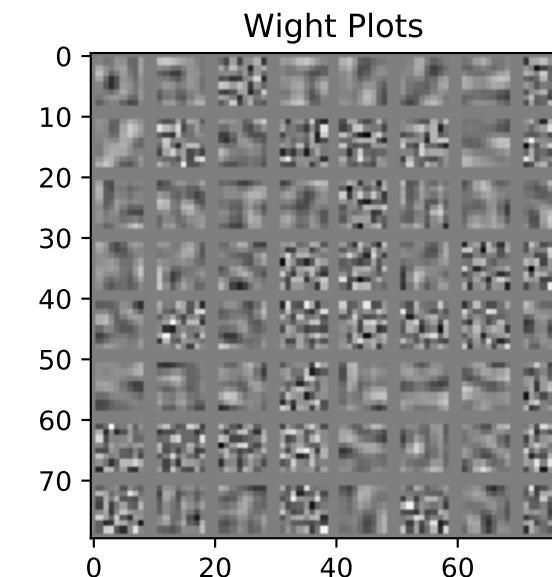
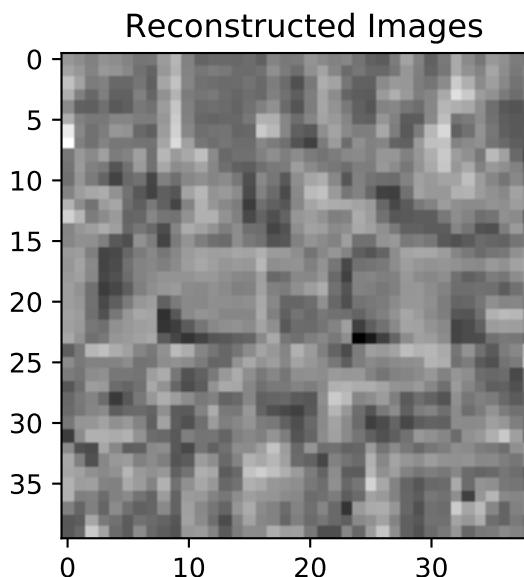
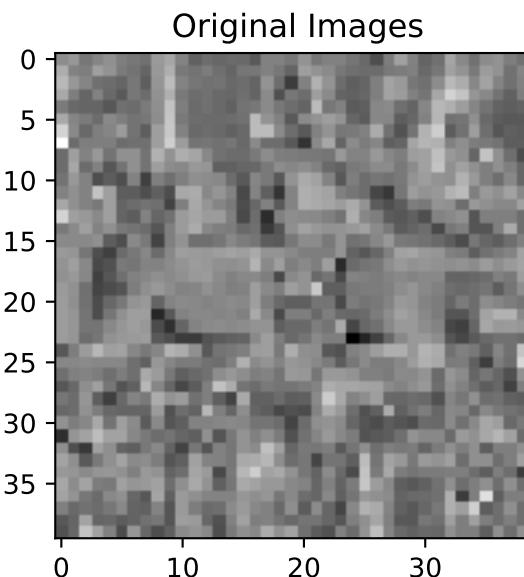
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 3000**  
**beta : 0.001000**  
**loss : 0.001887**  
**msq : 0.001860**  
**sparsity : 0.027022**



**Trained model : 163**

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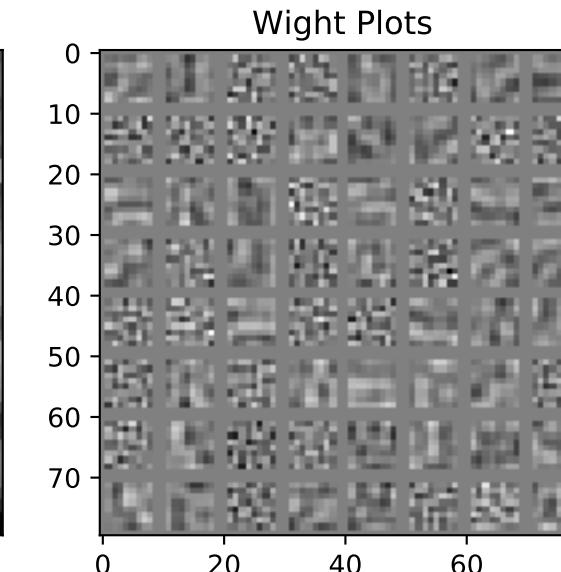
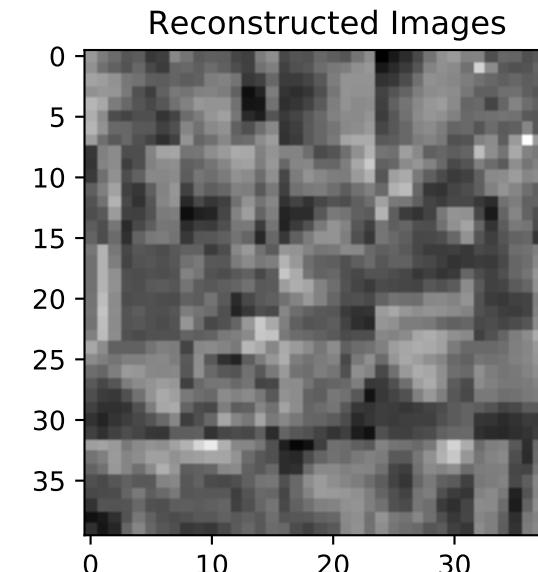
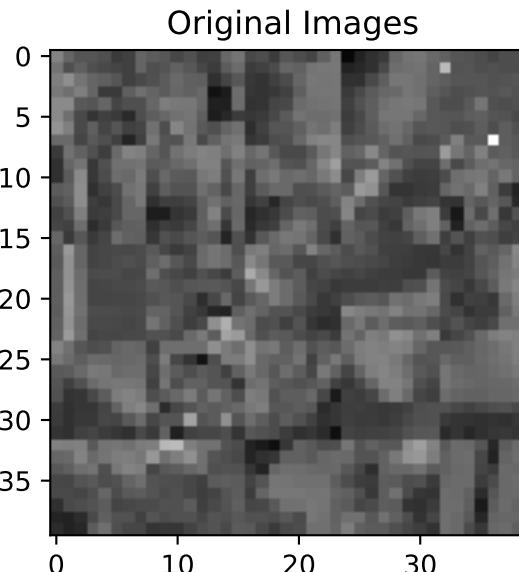
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 3000**  
**beta : 0.010000**  
**loss : 0.001957**  
**msq : 0.001846**  
**sparsity : 0.011127**



**Trained model : 164**

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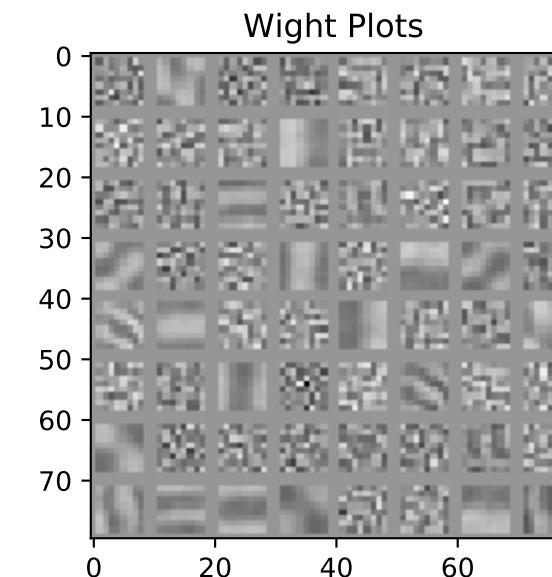
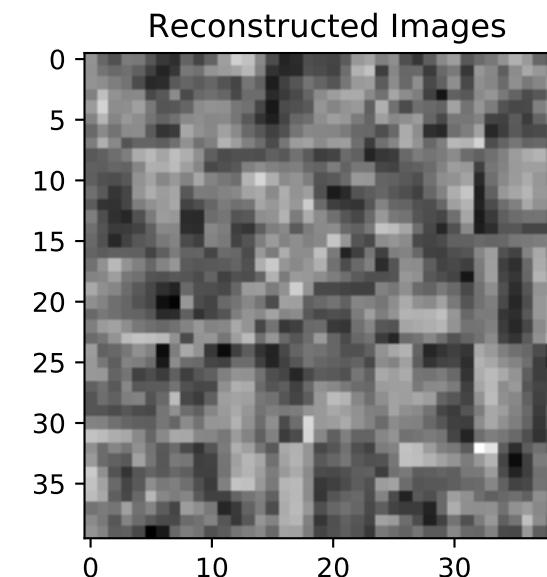
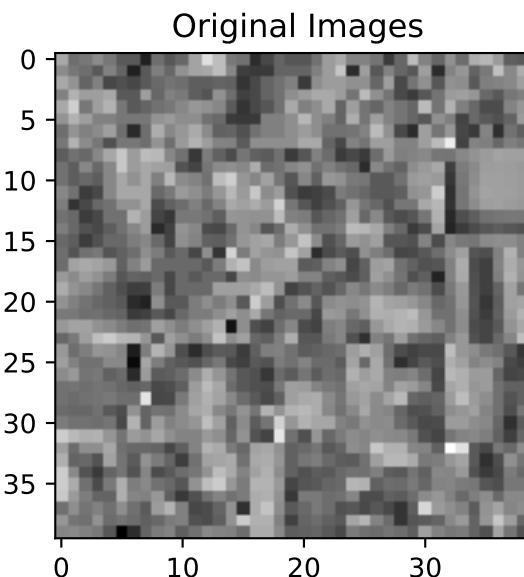
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 3000**  
**beta : 0.100000**  
**loss : 0.002392**  
**msq : 0.001961**  
**sparsity : 0.004305**



**Trained model : 165**

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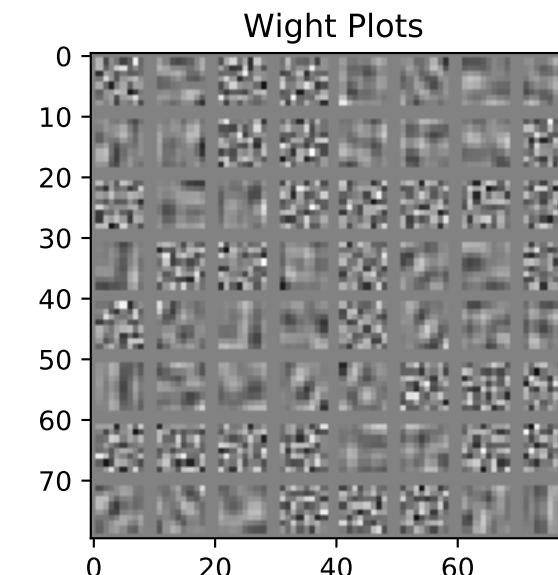
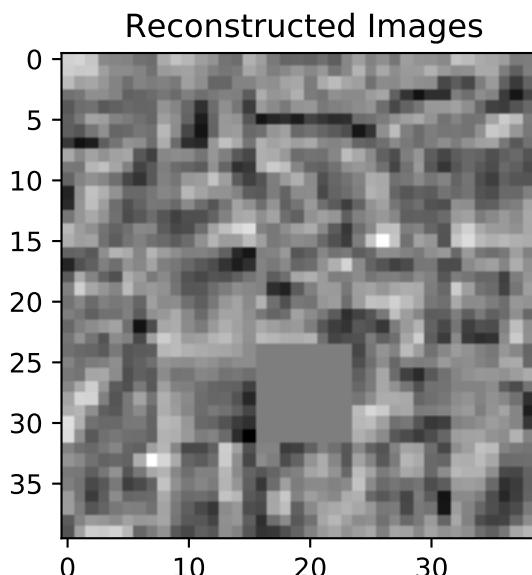
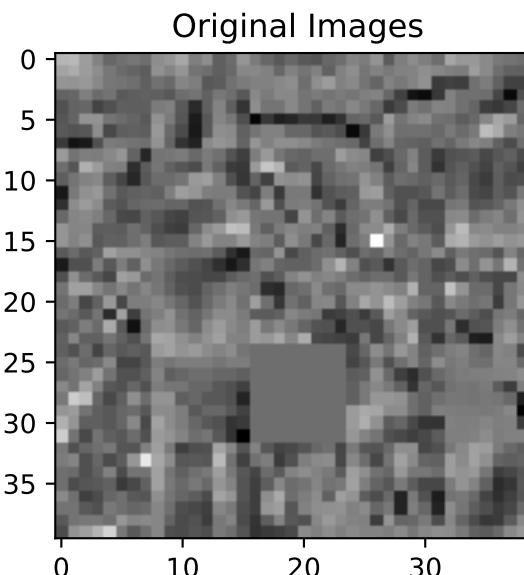
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 3000**  
**beta : 1.000000**  
**loss : 0.003893**  
**msq : 0.002234**  
**sparsity : 0.001659**



**Trained model : 166**

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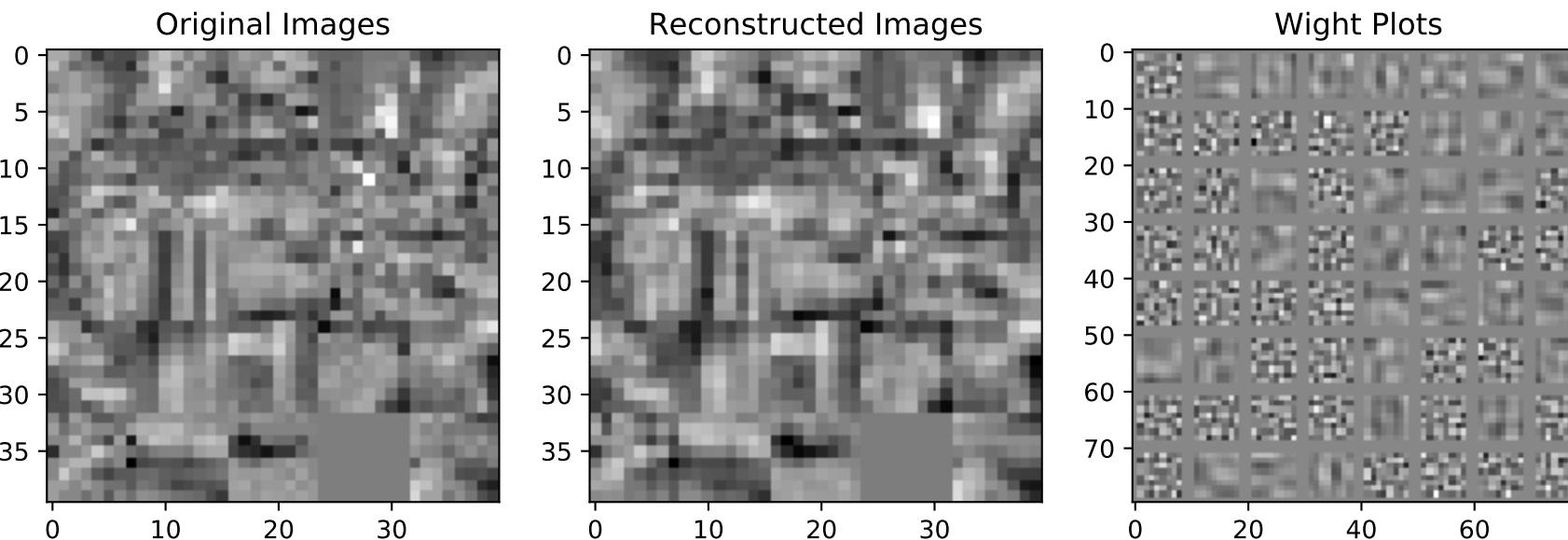
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 4000**  
**beta : 0.000100**  
**loss : 0.001859**  
**msq : 0.001855**  
**sparsity : 0.042255**



**Trained model : 167**

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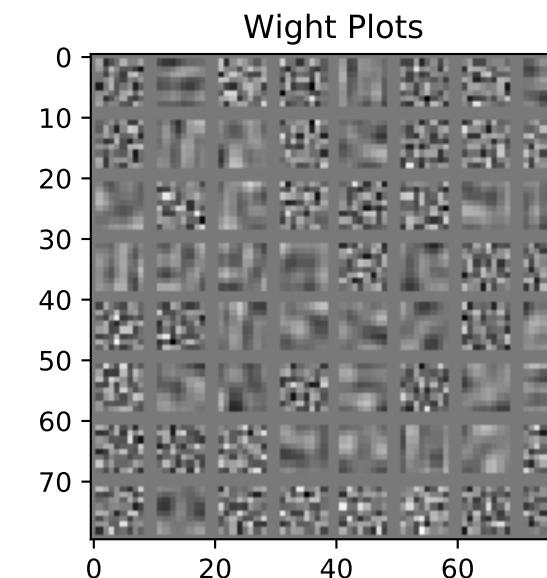
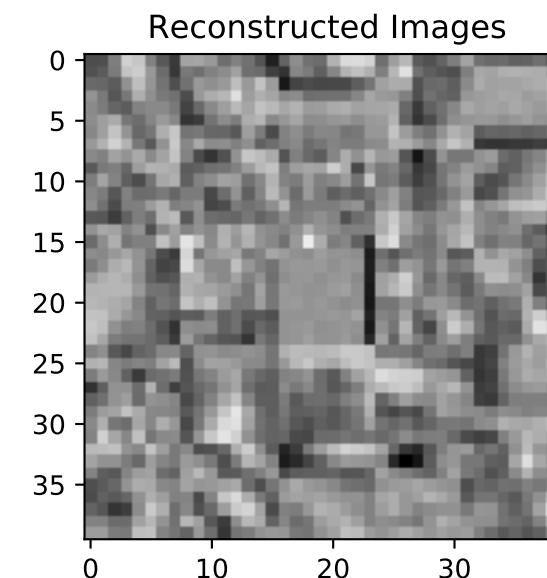
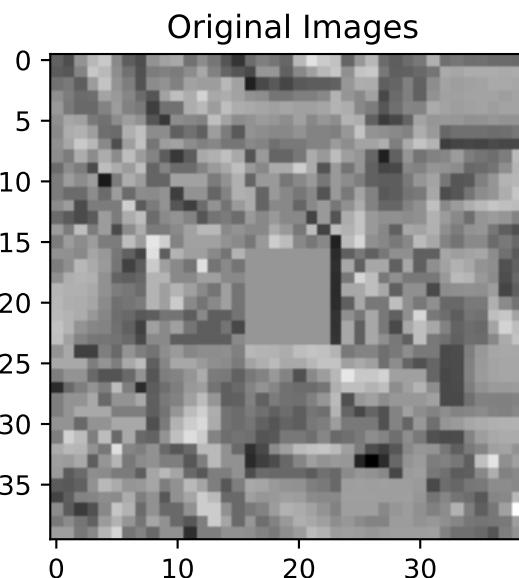
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 4000**  
**beta : 0.001000**  
**loss : 0.001845**  
**msq : 0.001821**  
**sparsity : 0.024157**



**Trained model : 168**

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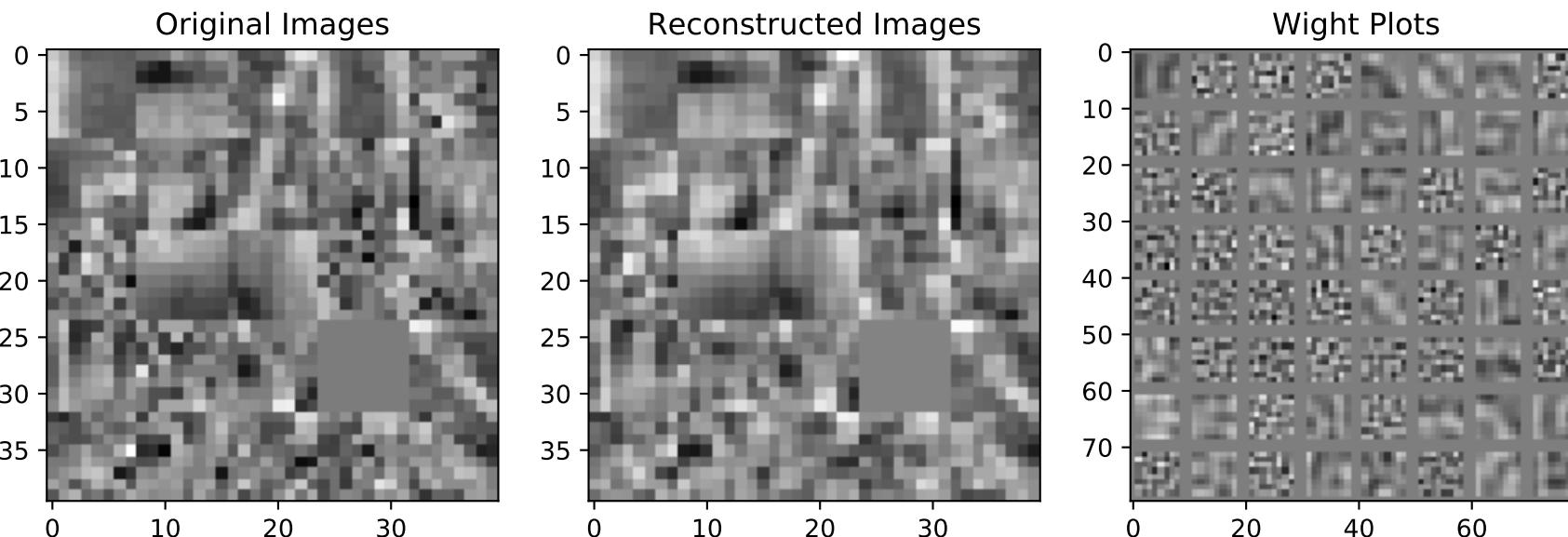
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 4000**  
**beta : 0.010000**  
**loss : 0.001939**  
**msq : 0.001843**  
**sparsity : 0.009559**



**Trained model : 169**

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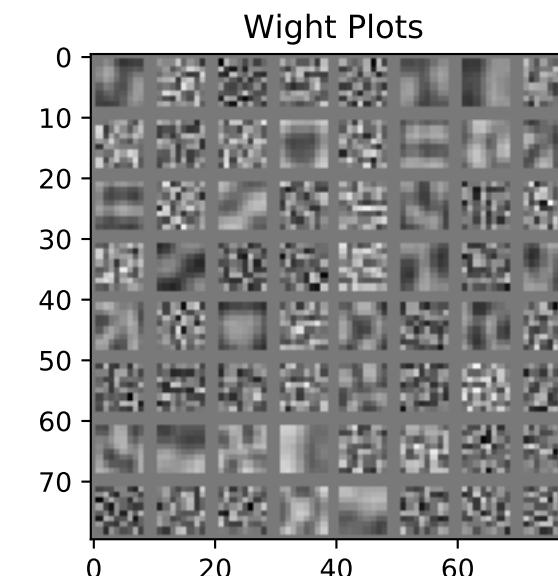
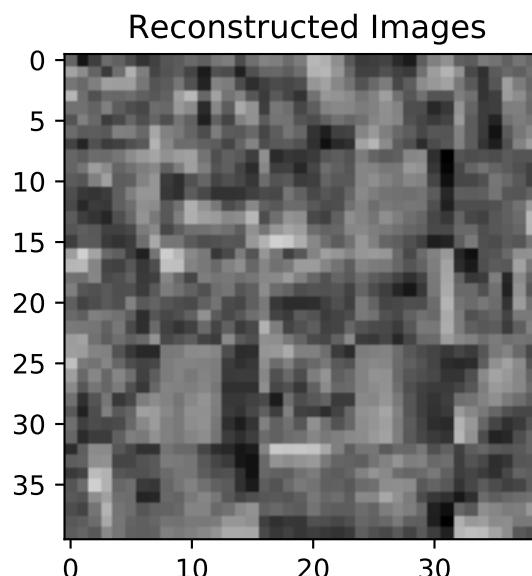
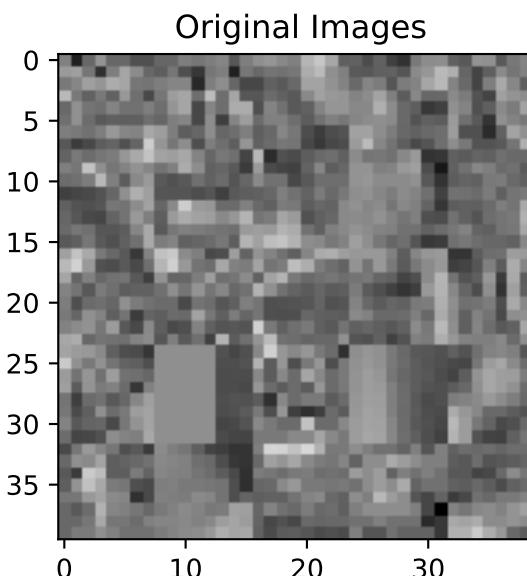
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 4000**  
**beta : 0.100000**  
**loss : 0.002321**  
**msq : 0.001958**  
**sparsity : 0.003632**



**Trained model : 170**

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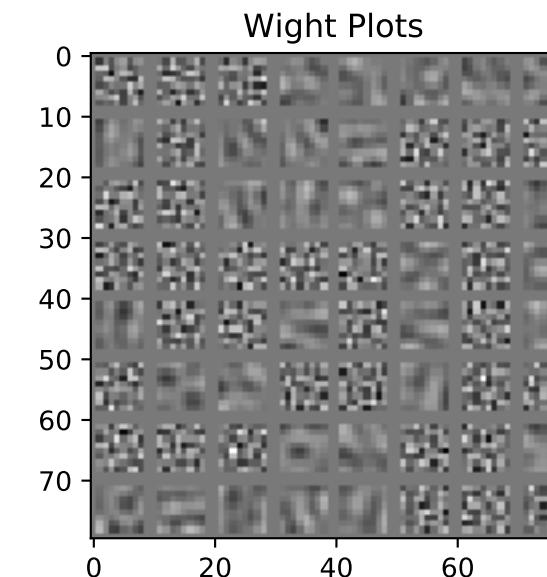
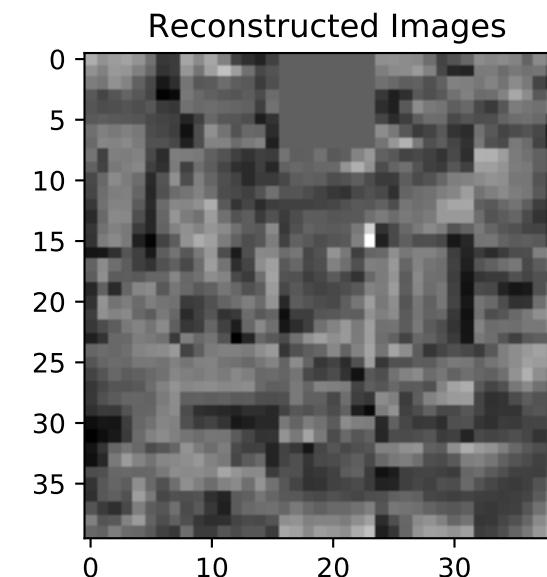
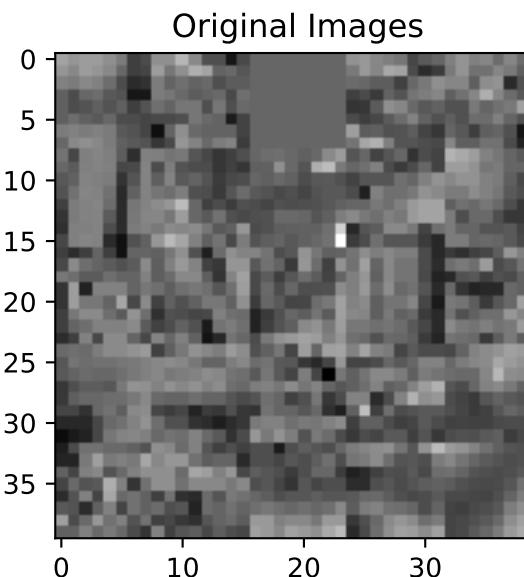
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 4000**  
**beta : 1.000000**  
**loss : 0.003553**  
**msq : 0.002128**  
**sparsity : 0.001425**



**Trained model : 171**

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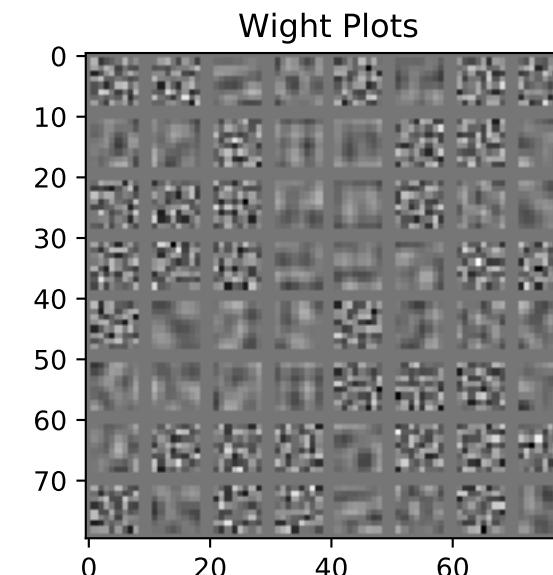
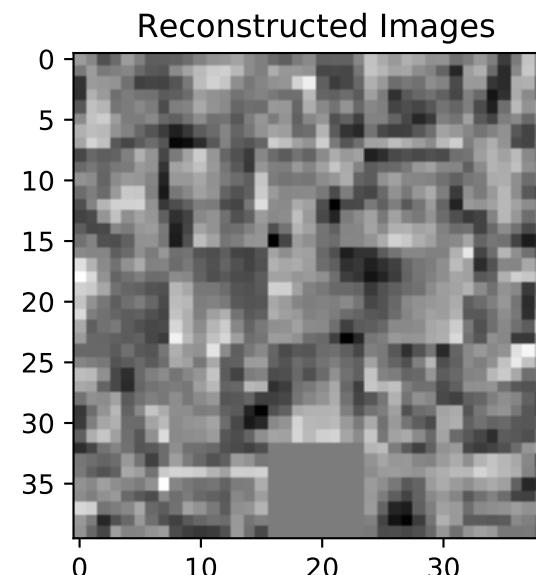
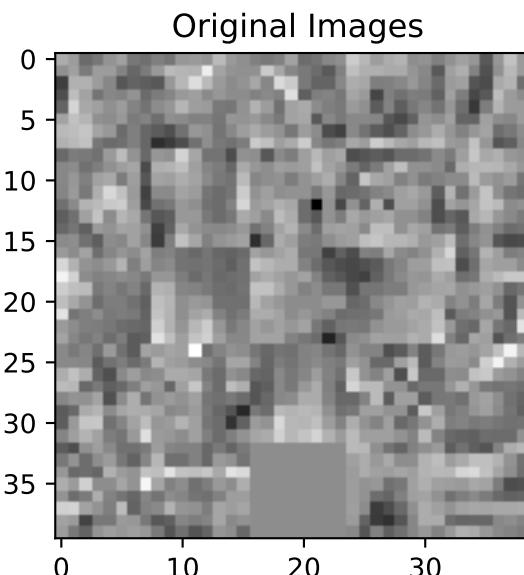
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 5000**  
**beta : 0.000100**  
**loss : 0.001800**  
**msq : 0.001796**  
**sparsity : 0.040511**



**Trained model : 172**

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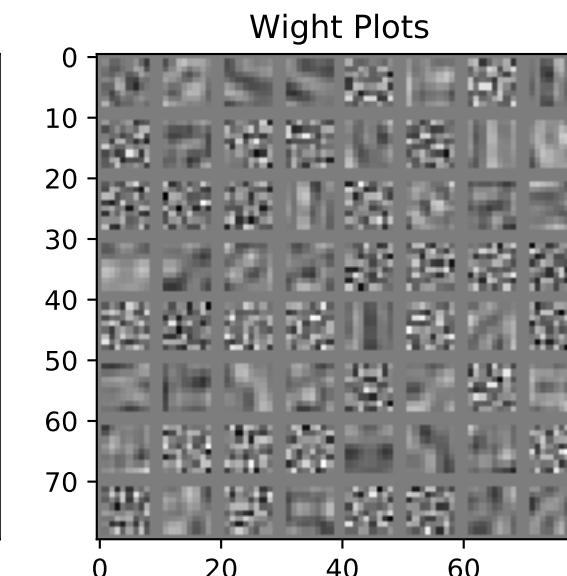
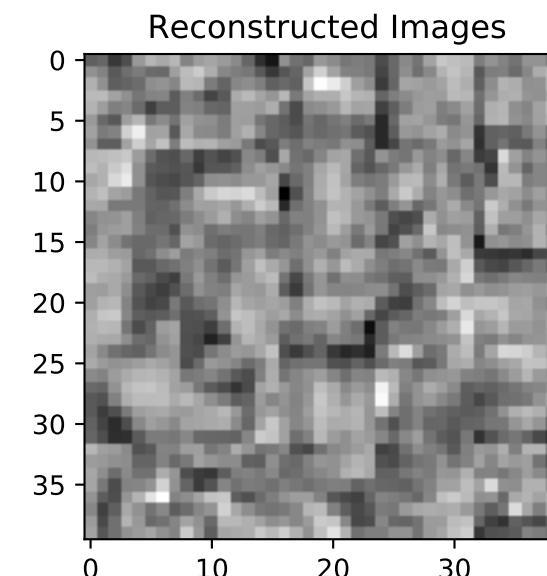
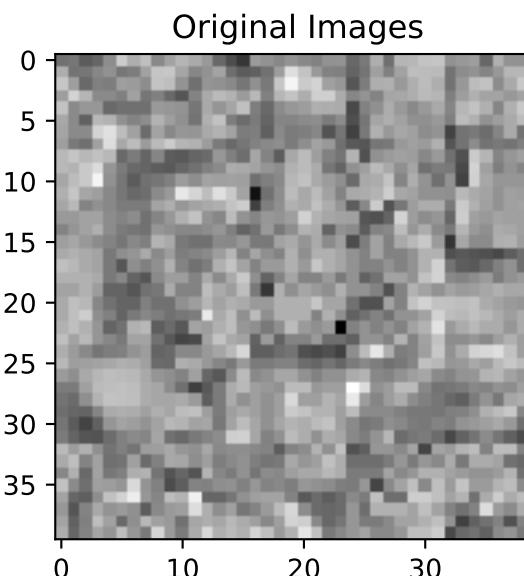
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 5000**  
**beta : 0.001000**  
**loss : 0.001867**  
**msq : 0.001845**  
**sparsity : 0.021769**



**Trained model : 173**

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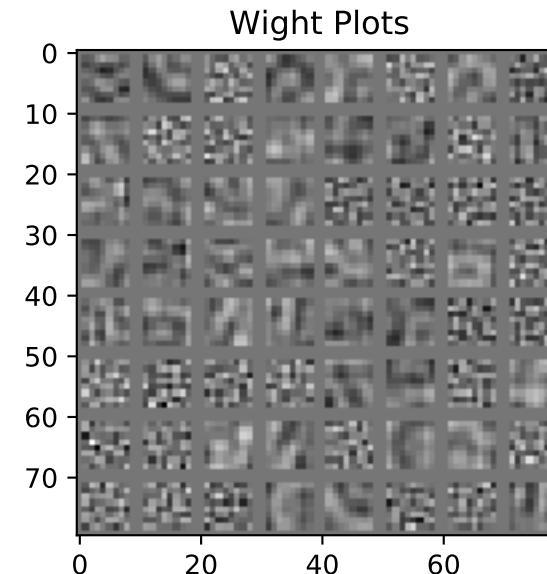
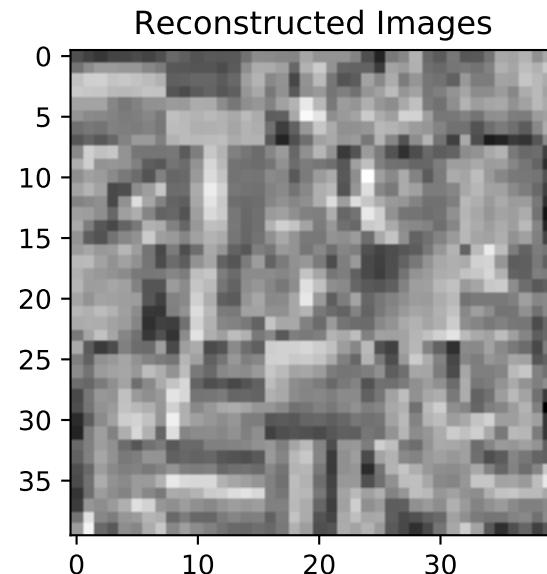
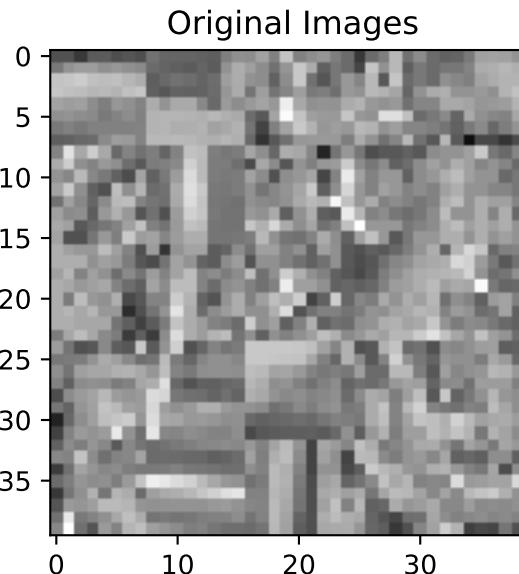
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 5000**  
**beta : 0.010000**  
**loss : 0.001949**  
**msq : 0.001867**  
**sparsity : 0.008218**



**Trained model : 174**

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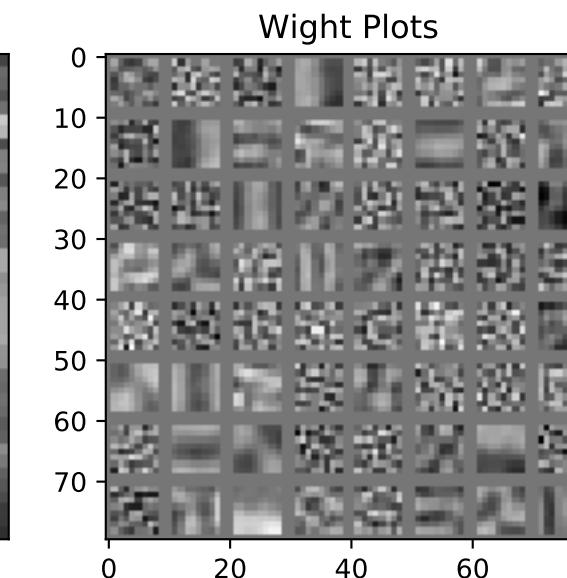
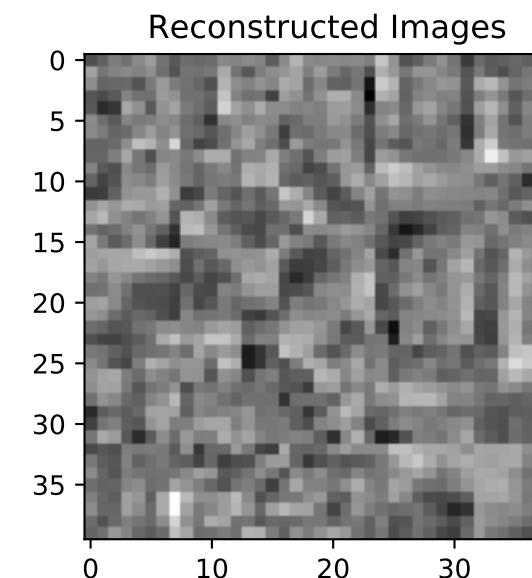
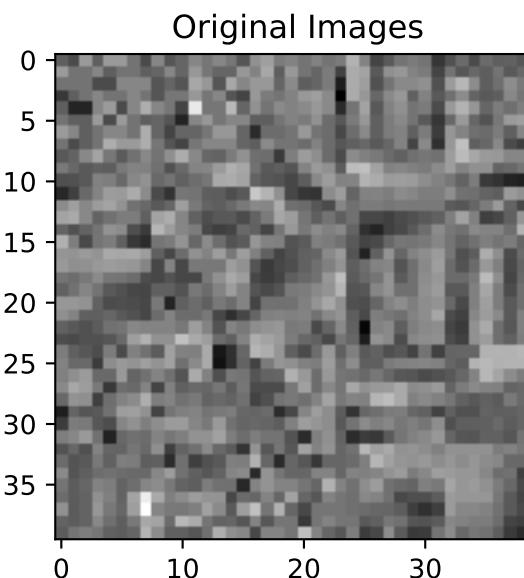
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 5000**  
**beta : 0.100000**  
**loss : 0.002224**  
**msq : 0.001903**  
**sparsity : 0.003206**



**Trained model : 175**

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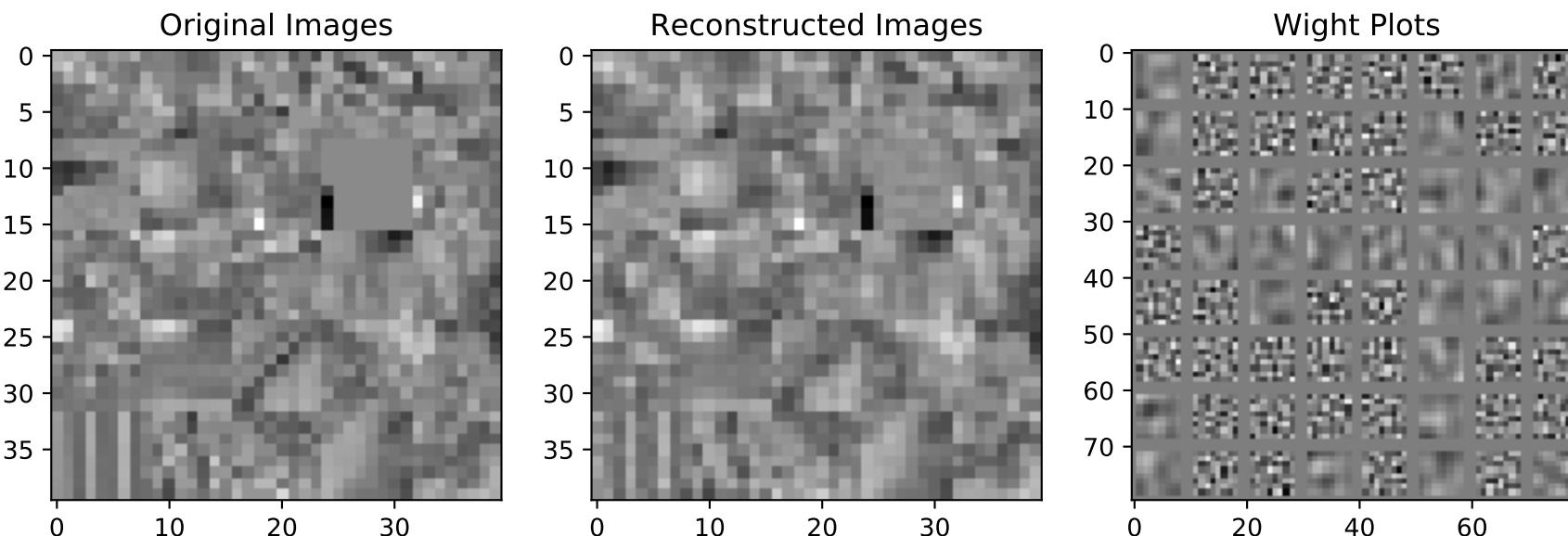
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 5000**  
**beta : 1.000000**  
**loss : 0.003311**  
**msq : 0.002063**  
**sparsity : 0.001248**



**Trained model : 176**

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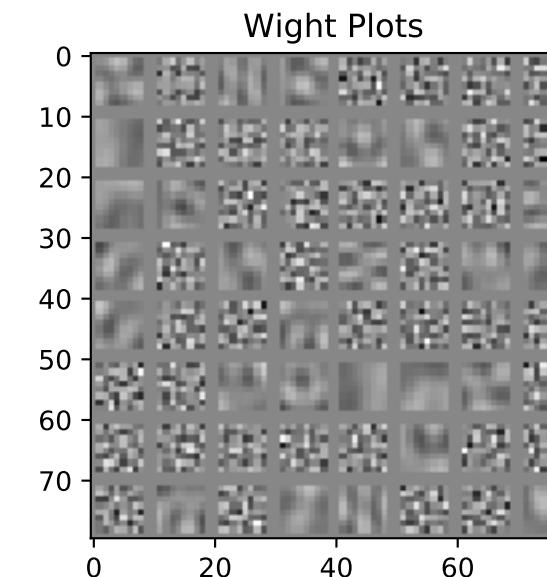
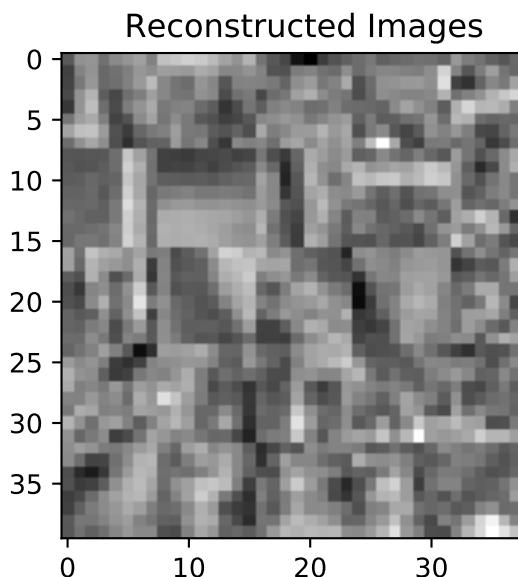
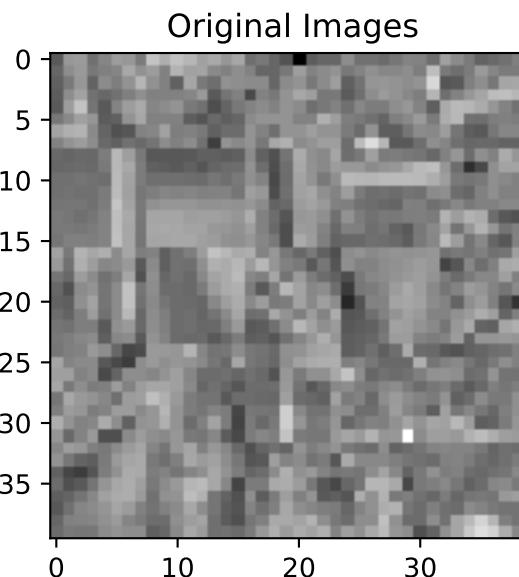
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 1000**  
**beta : 0.000100**  
**loss : 0.001872**  
**msq : 0.001868**  
**sparsity : 0.044982**



**Trained model : 177**

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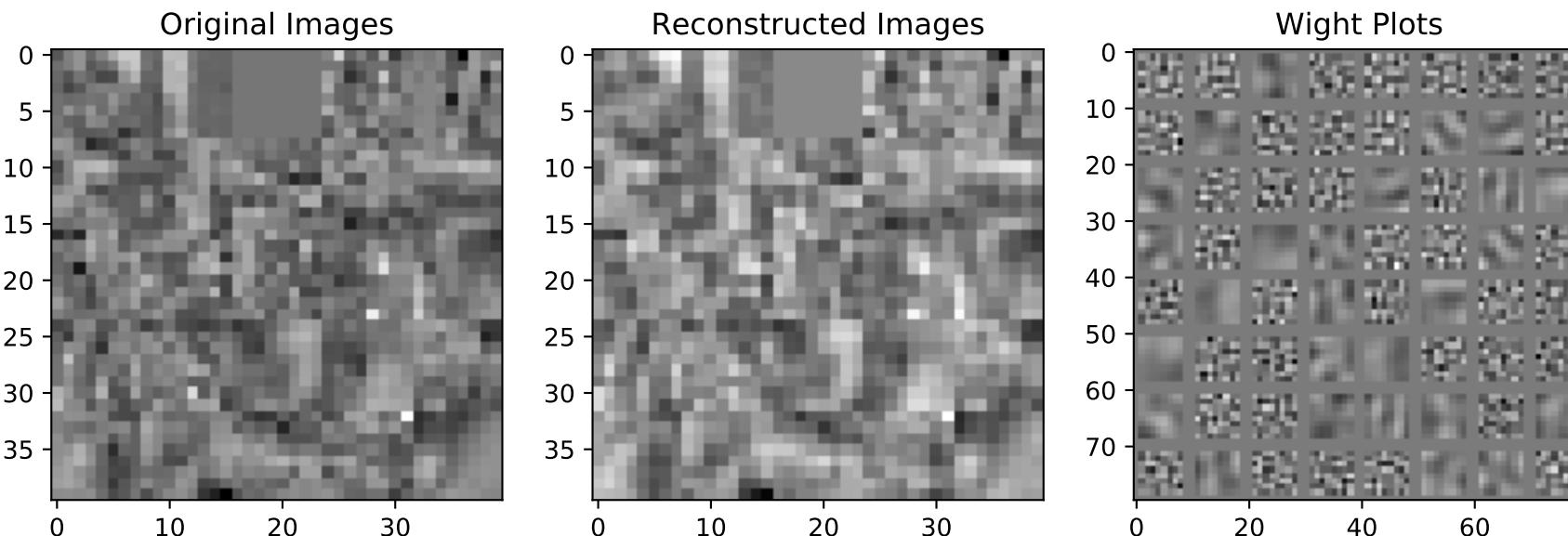
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 1000**  
**beta : 0.001000**  
**loss : 0.001899**  
**msq : 0.001861**  
**sparsity : 0.037880**



**Trained model : 178**

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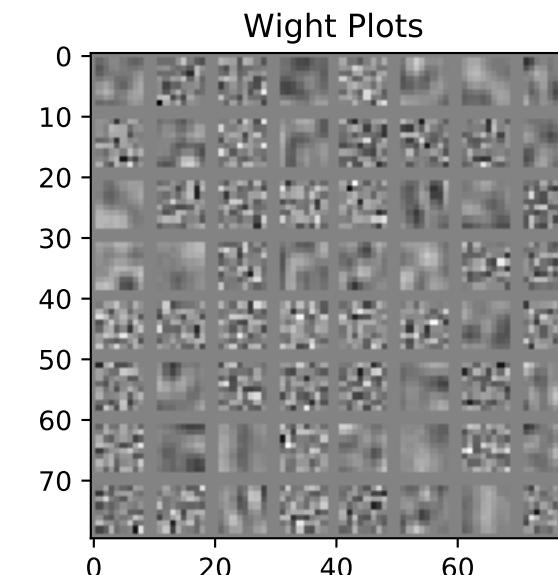
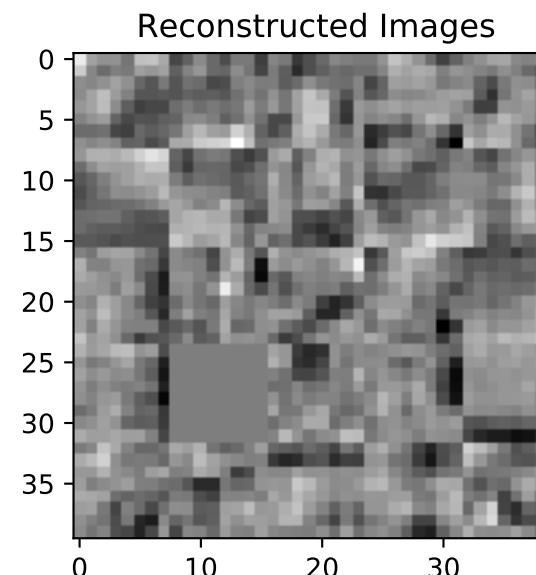
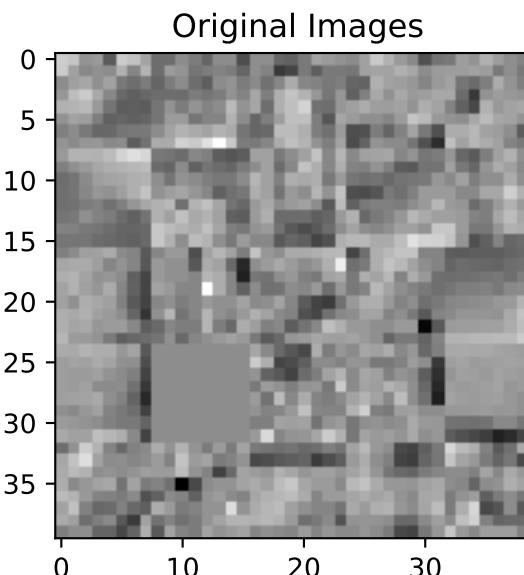
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 1000**  
**beta : 0.010000**  
**loss : 0.002194**  
**msq : 0.001989**  
**sparsity : 0.020478**



**Trained model : 179**

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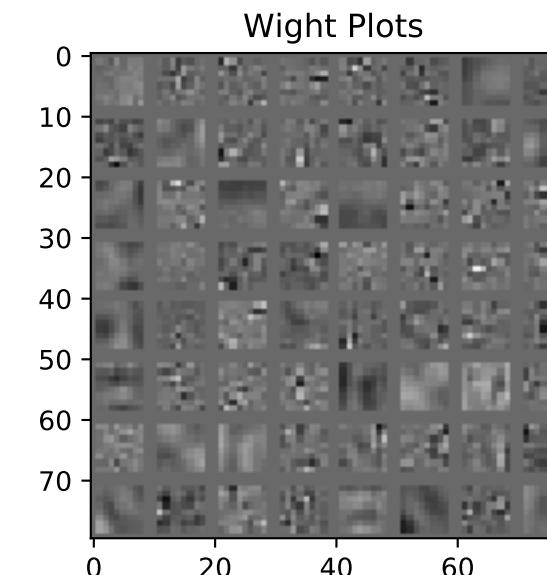
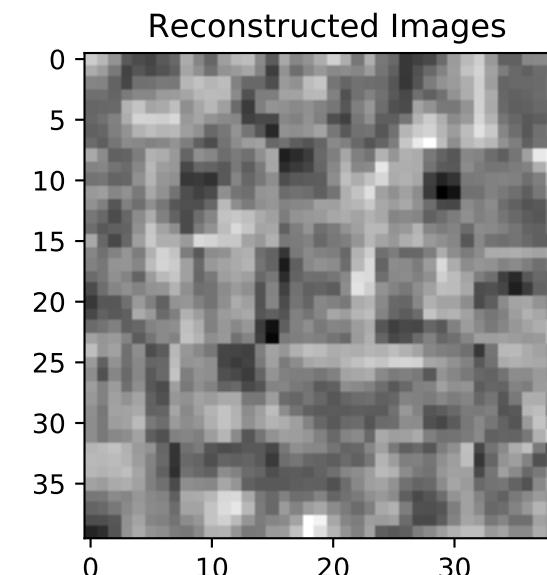
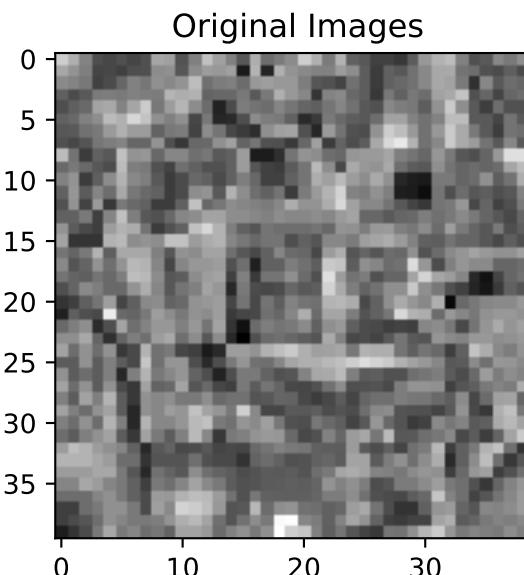
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 1000**  
**beta : 0.100000**  
**loss : 0.003596**  
**msq : 0.002642**  
**sparsity : 0.009543**



**Trained model : 180**

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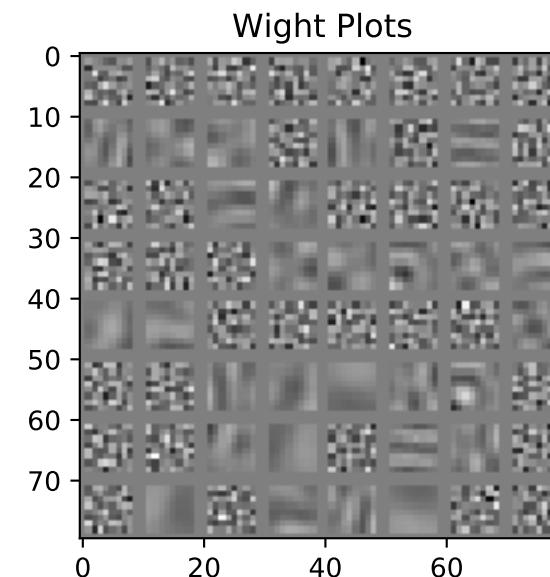
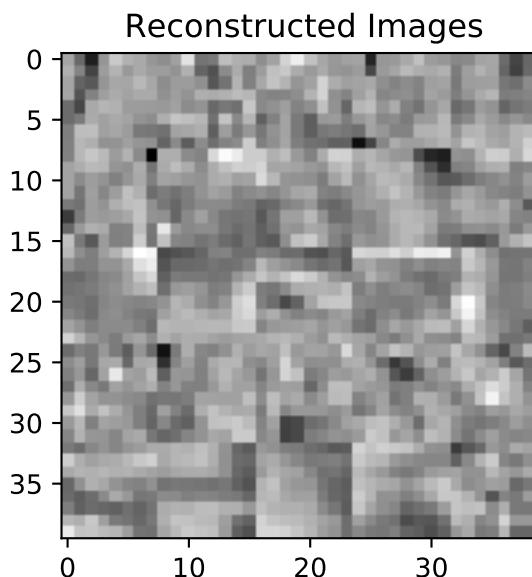
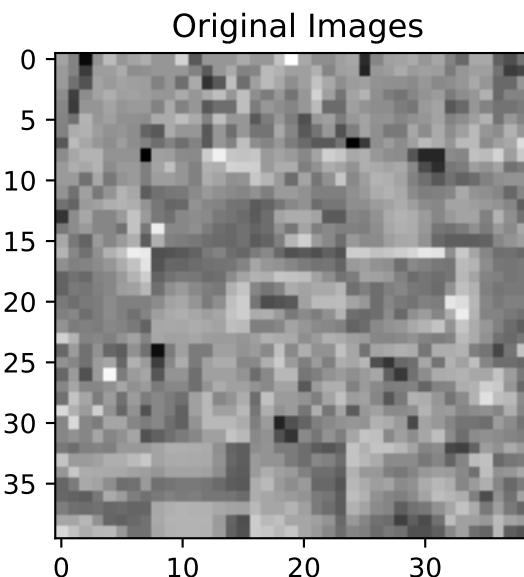
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 1000**  
**beta : 1.000000**  
**loss : 0.007981**  
**msq : 0.003842**  
**sparsity : 0.004138**



**Trained model : 181**

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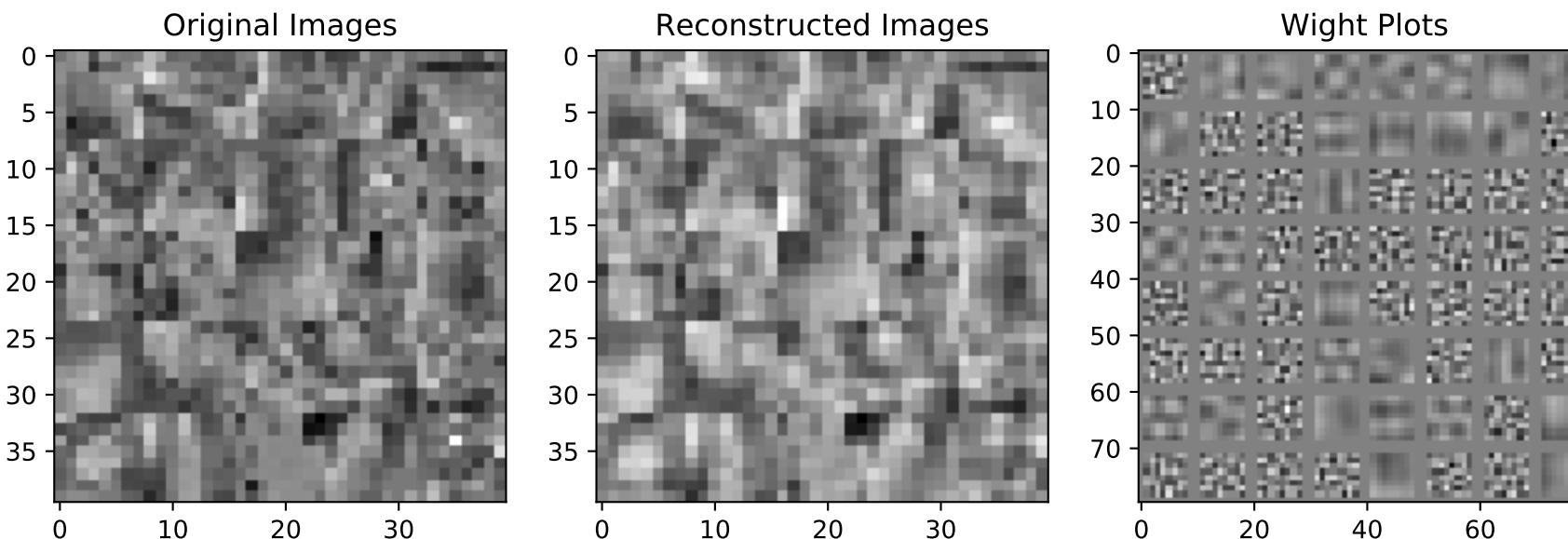
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 2000**  
**beta : 0.000100**  
**loss : 0.001881**  
**msq : 0.001876**  
**sparsity : 0.044441**



**Trained model : 182**

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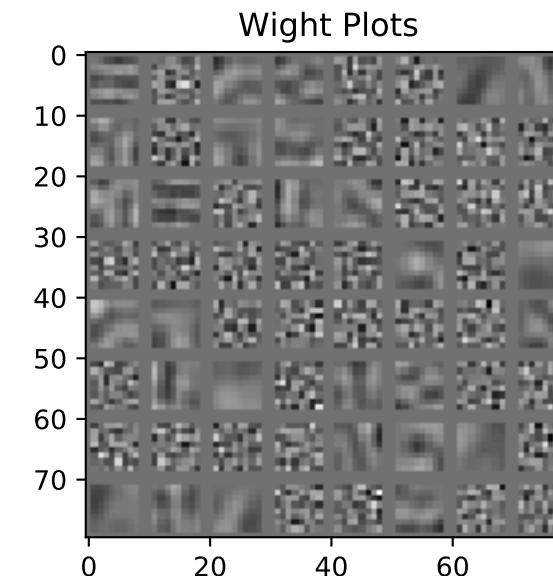
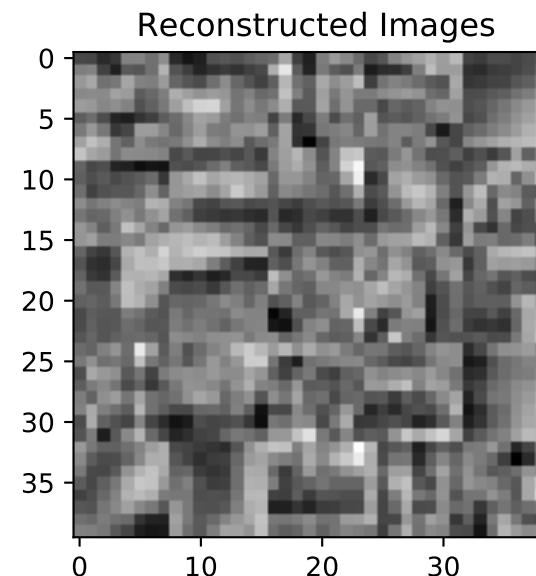
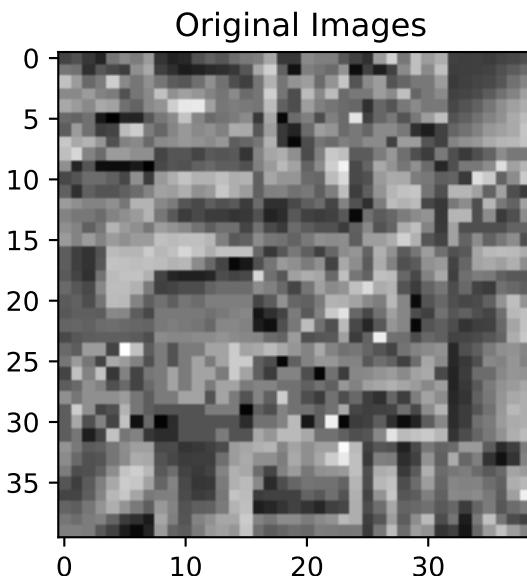
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 2000**  
**beta : 0.001000**  
**loss : 0.002062**  
**msq : 0.002025**  
**sparsity : 0.037049**



**Trained model : 183**

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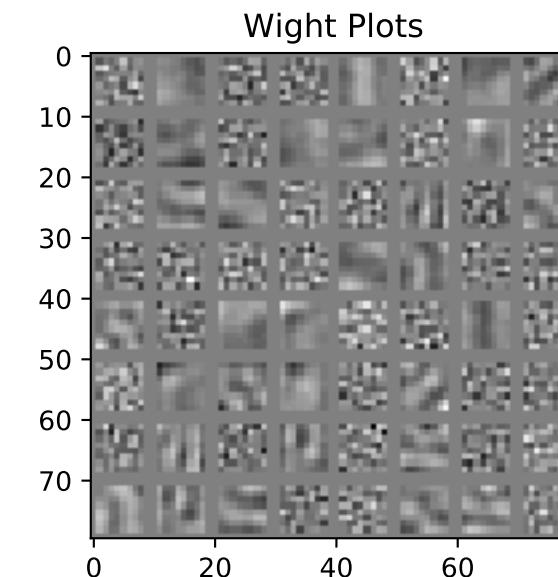
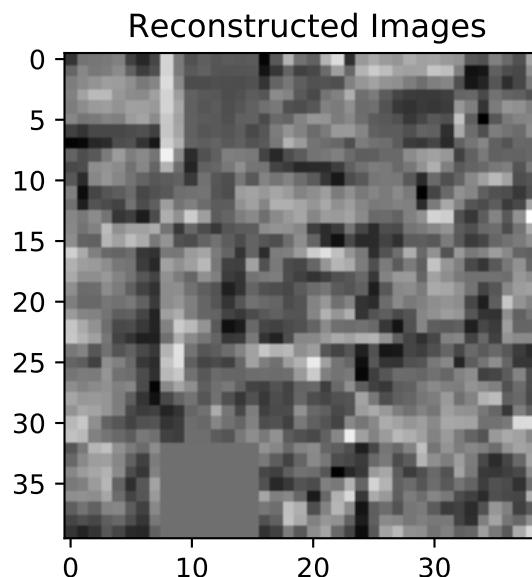
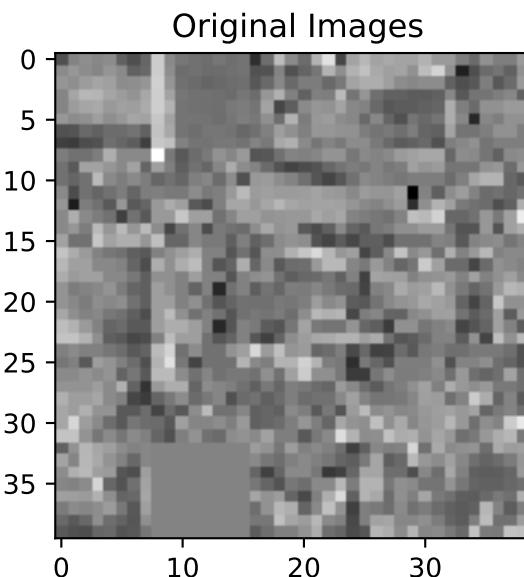
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 2000**  
**beta : 0.010000**  
**loss : 0.002299**  
**msq : 0.002100**  
**sparsity : 0.019941**



**Trained model : 184**

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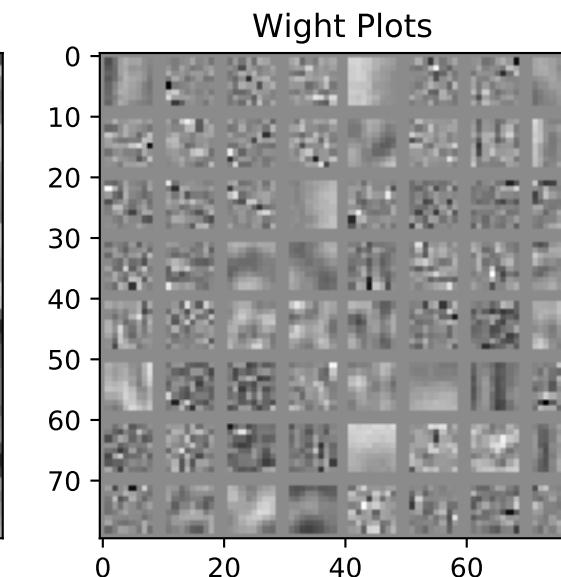
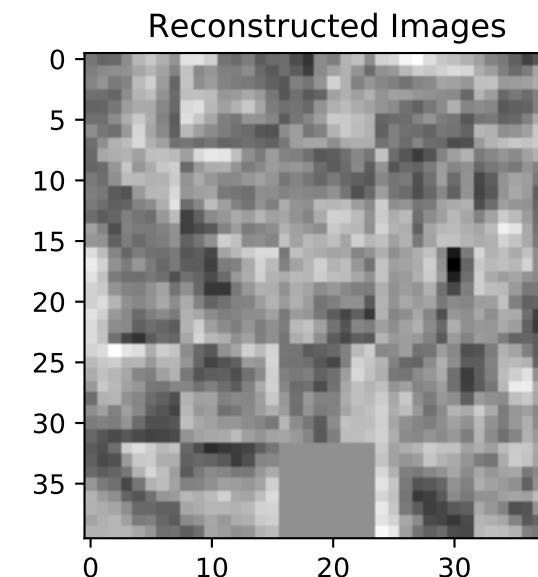
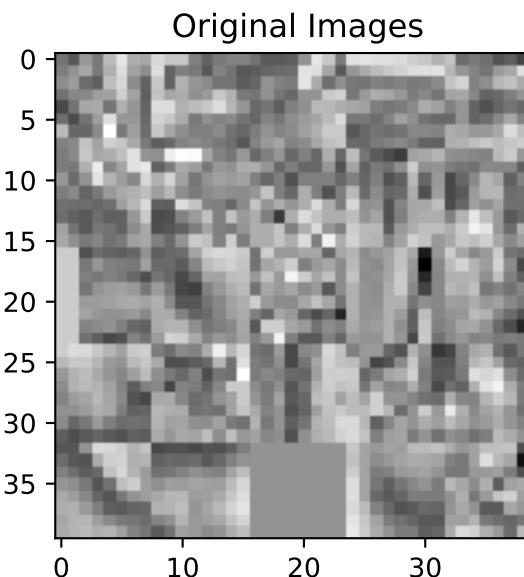
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 2000**  
**beta : 0.100000**  
**loss : 0.003019**  
**msq : 0.002068**  
**sparsity : 0.009511**



**Trained model : 185**

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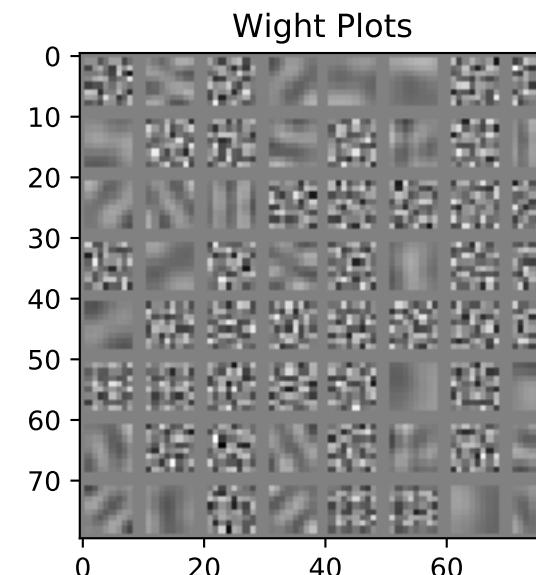
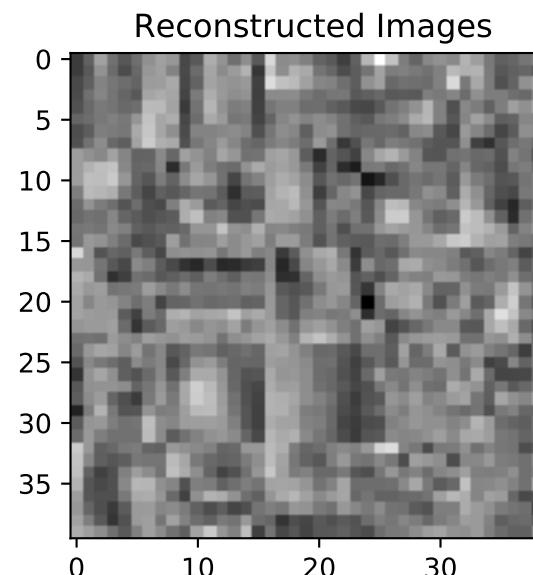
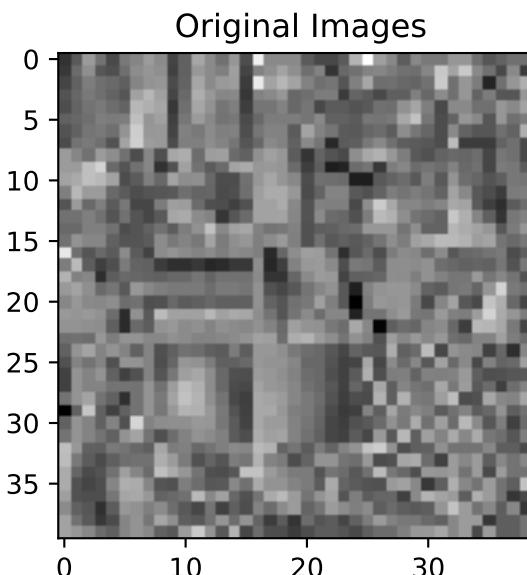
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 2000**  
**beta : 1.000000**  
**loss : 0.007483**  
**msq : 0.003579**  
**sparsity : 0.003904**



**Trained model : 186**

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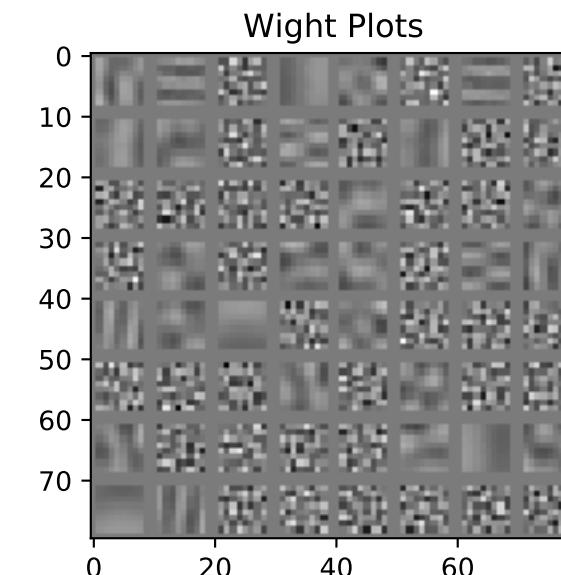
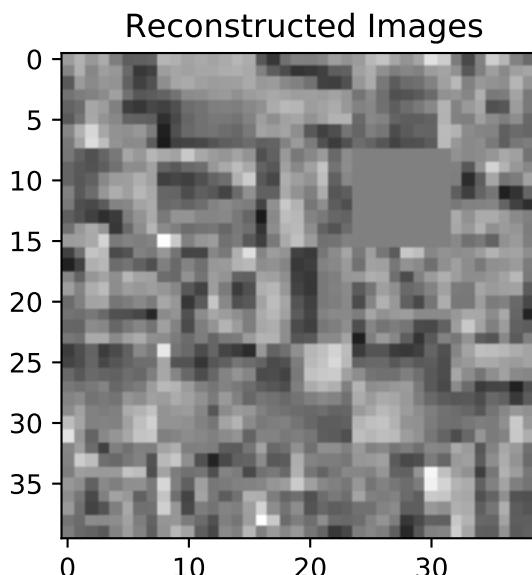
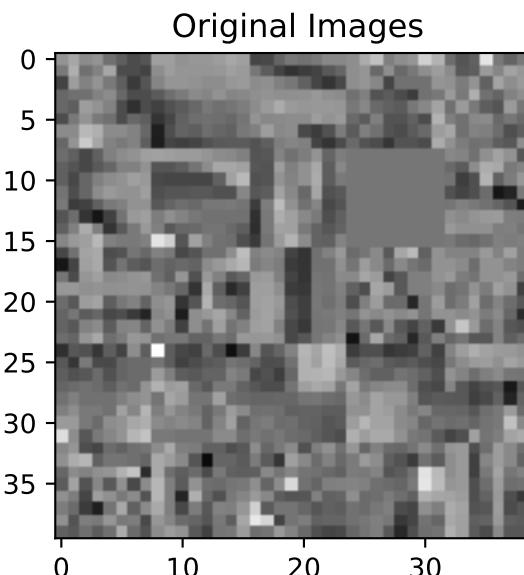
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 0.000100**  
**loss : 0.001874**  
**msq : 0.001870**  
**sparsity : 0.043799**



**Trained model : 187**

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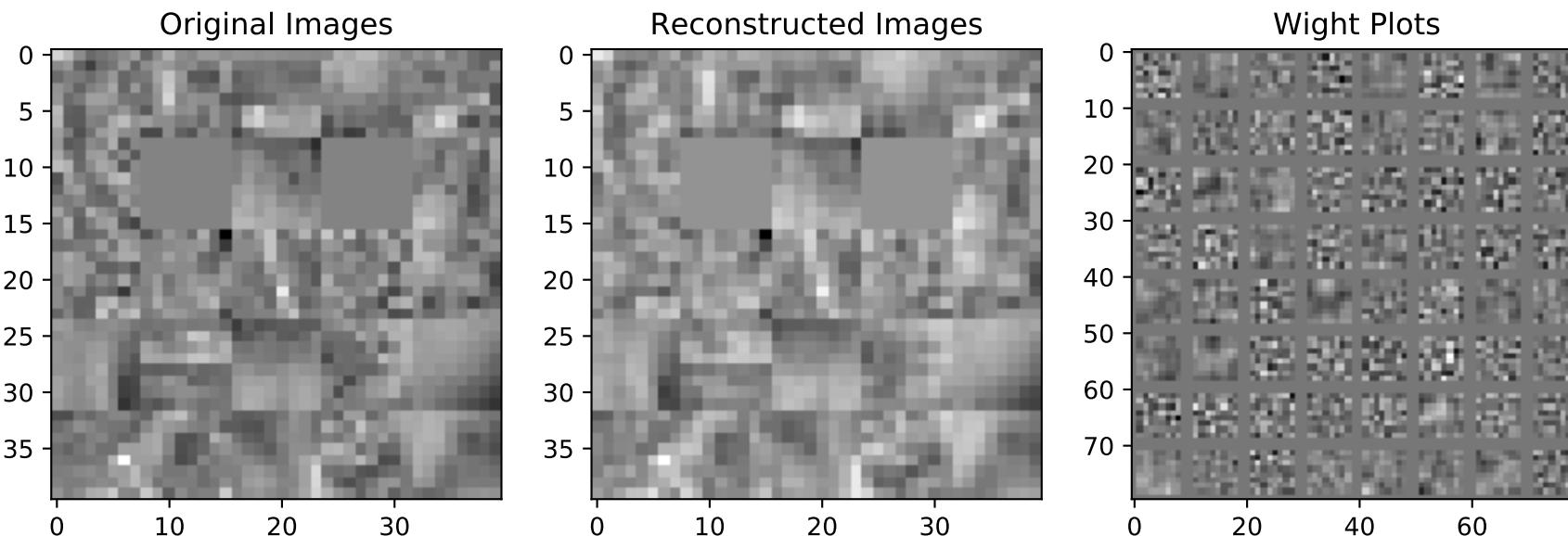
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 0.001000**  
**loss : 0.001930**  
**msq : 0.001895**  
**sparsity : 0.035526**



**Trained model : 188**

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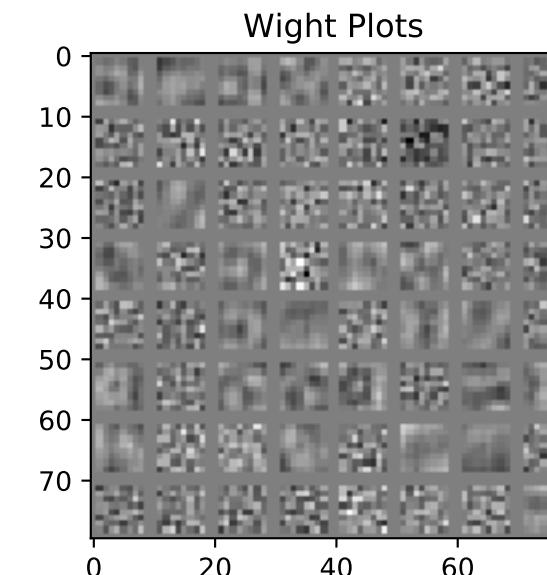
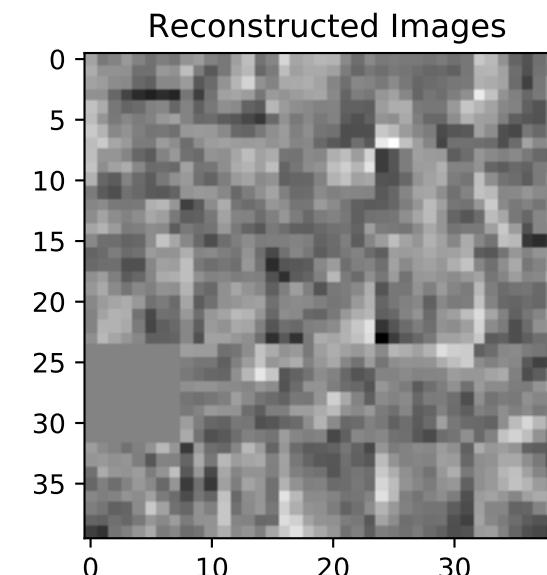
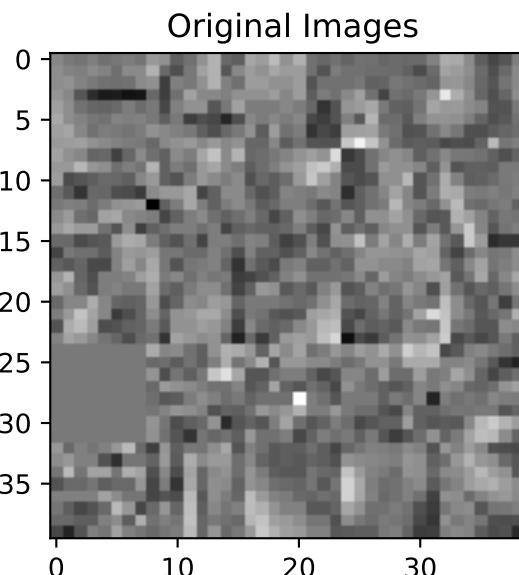
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 0.010000**  
**loss : 0.002279**  
**msq : 0.002116**  
**sparsity : 0.016219**



**Trained model : 189**

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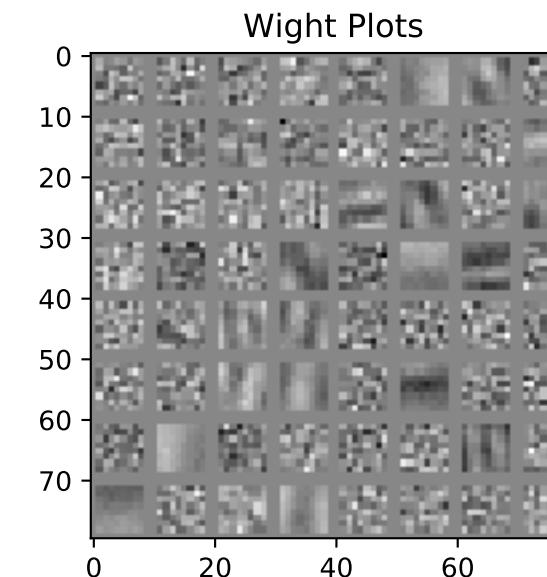
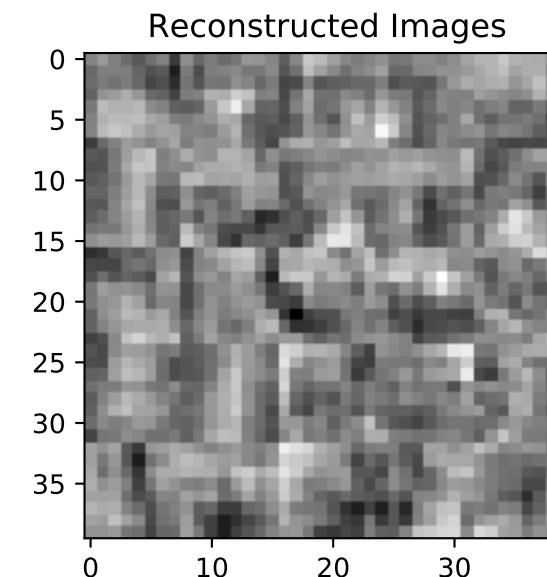
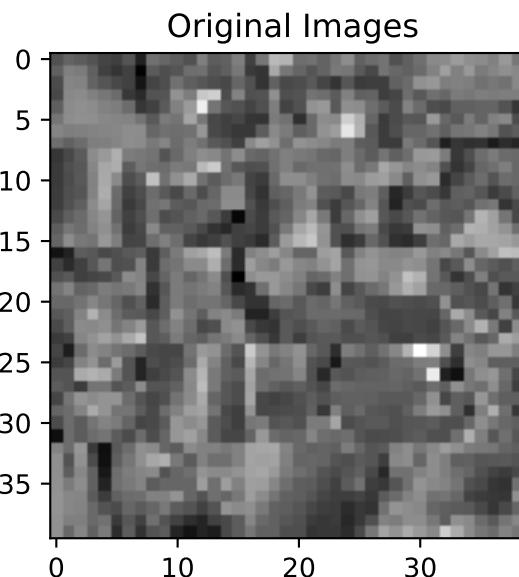
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 0.100000**  
**loss : 0.003694**  
**msq : 0.002724**  
**sparsity : 0.009700**



**Trained model : 190**

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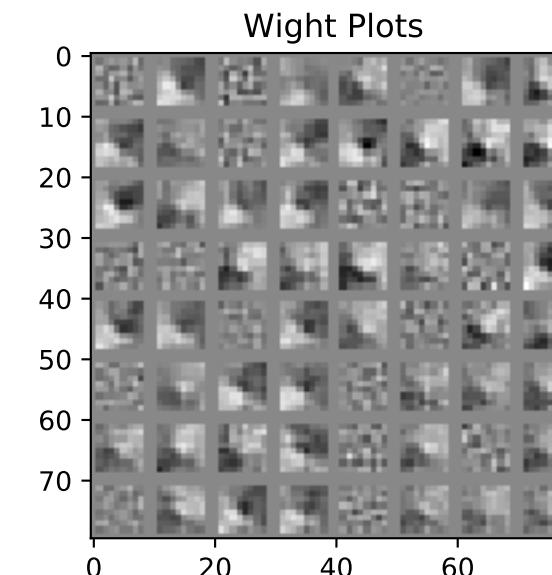
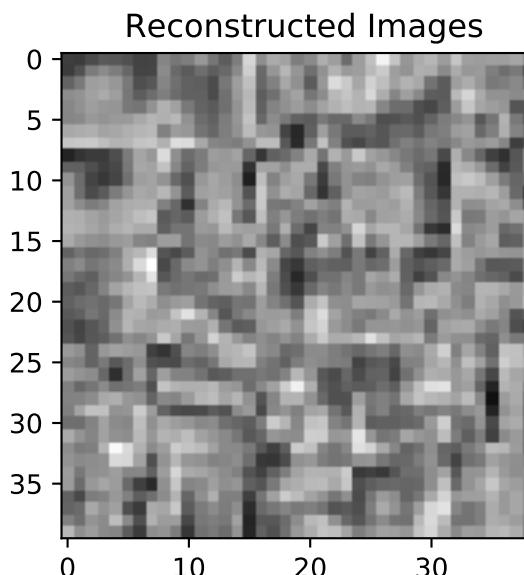
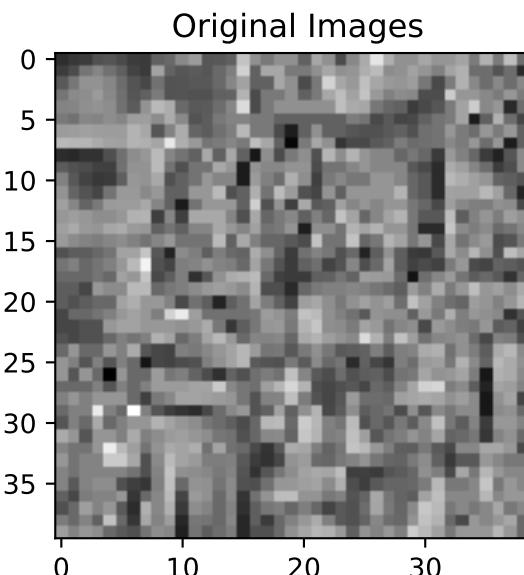
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 1.000000**  
**loss : 0.009043**  
**msq : 0.004825**  
**sparsity : 0.004219**



**Trained model : 191**

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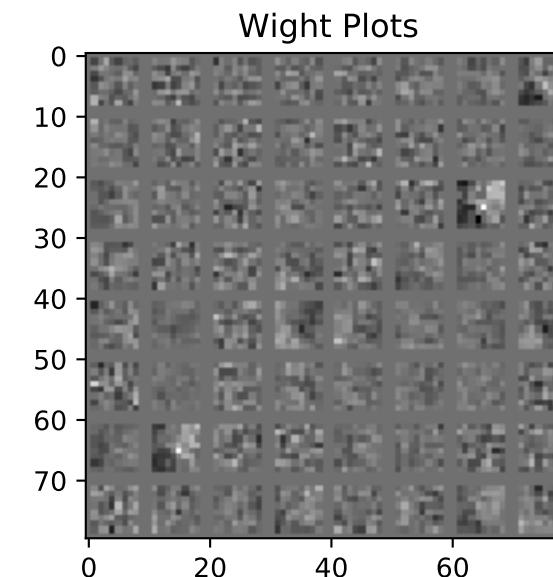
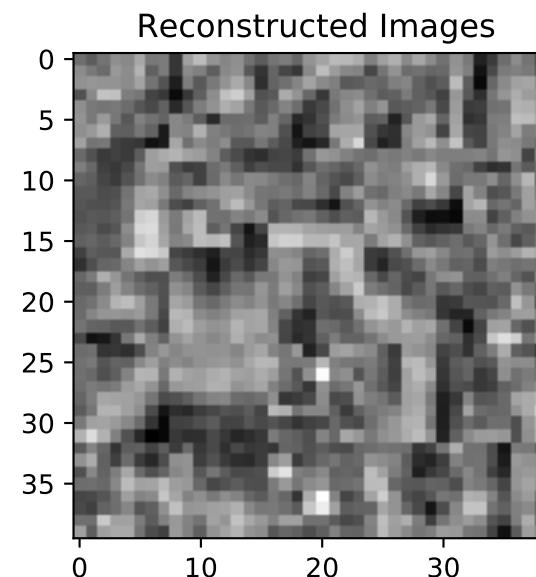
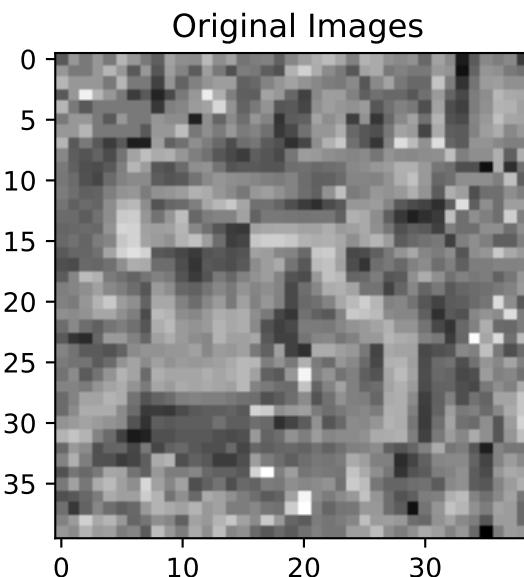
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.000100**  
**loss : 0.002207**  
**msq : 0.002197**  
**sparsity : 0.103430**



**Trained model : 192**

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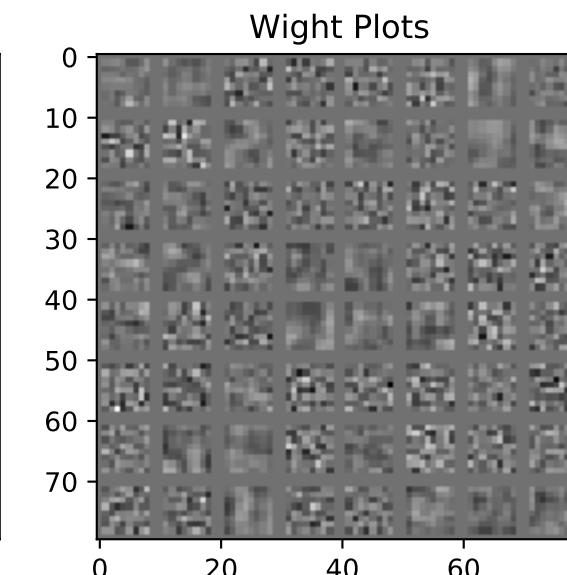
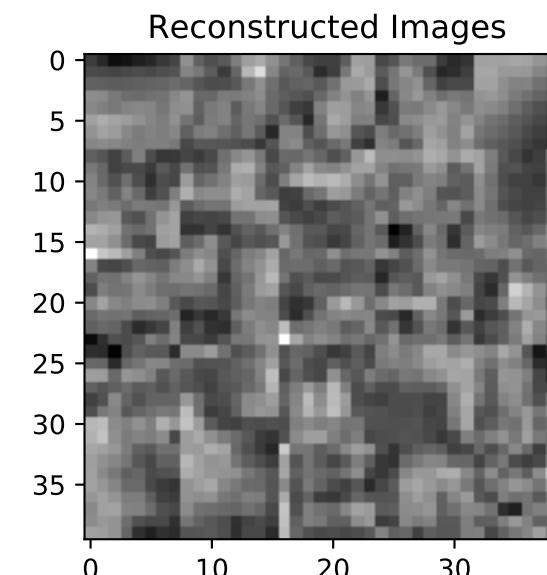
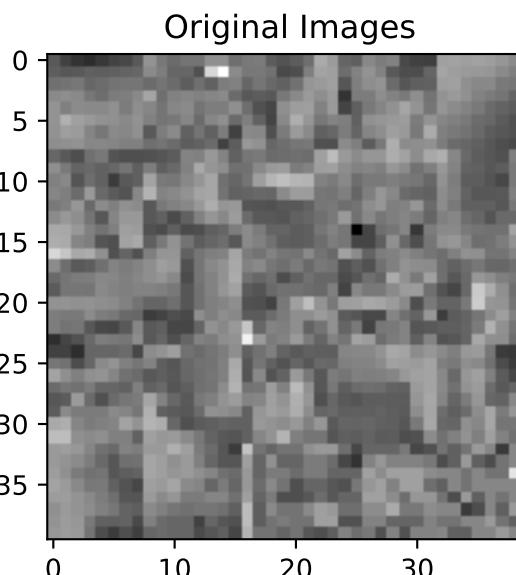
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.001000**  
**loss : 0.002630**  
**msq : 0.002594**  
**sparsity : 0.035939**



**Trained model : 193**

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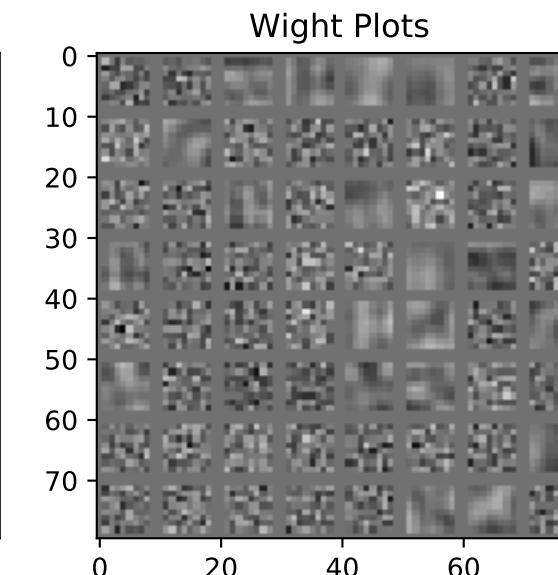
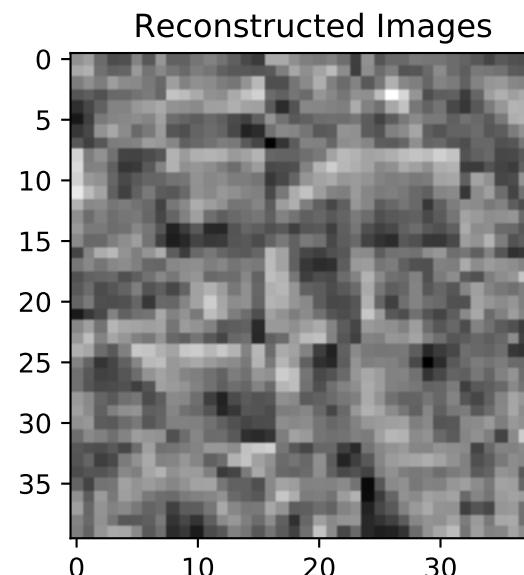
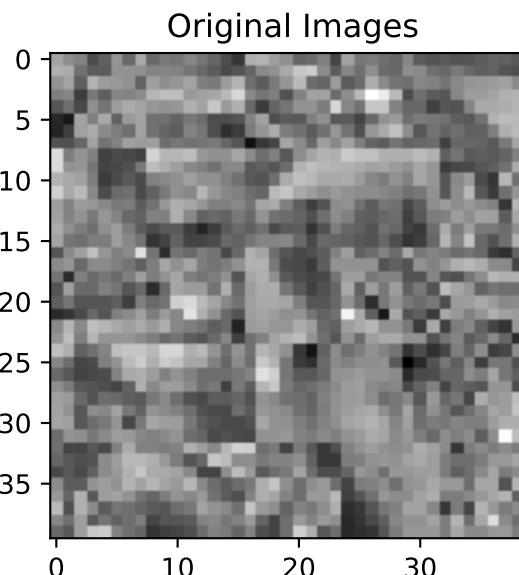
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.010000**  
**loss : 0.002236**  
**msq : 0.002080**  
**sparsity : 0.015619**



**Trained model : 194**

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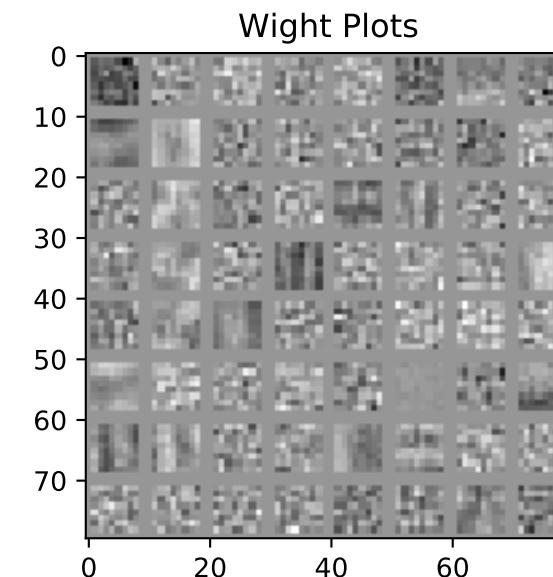
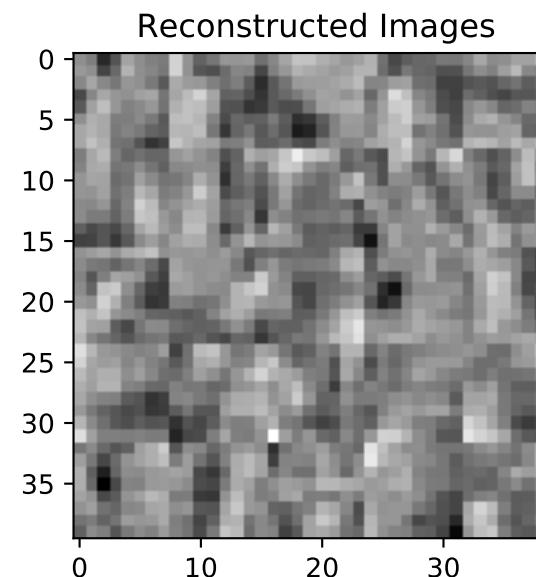
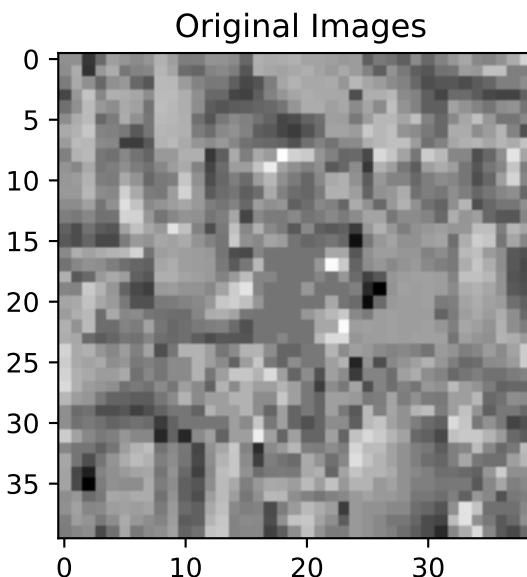
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.100000**  
**loss : 0.003600**  
**msq : 0.002767**  
**sparsity : 0.008331**



**Trained model : 195**

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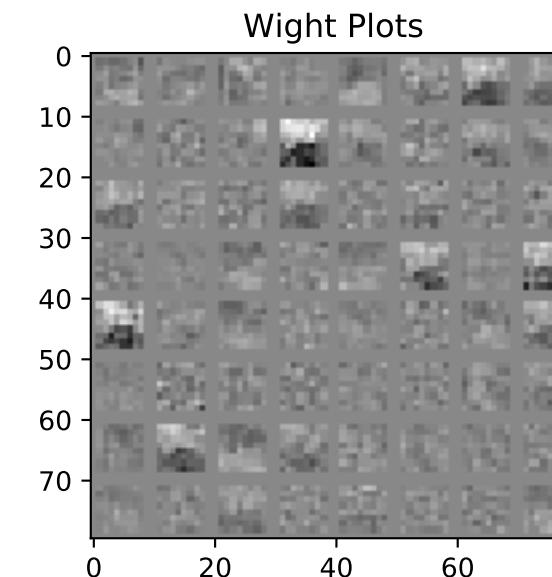
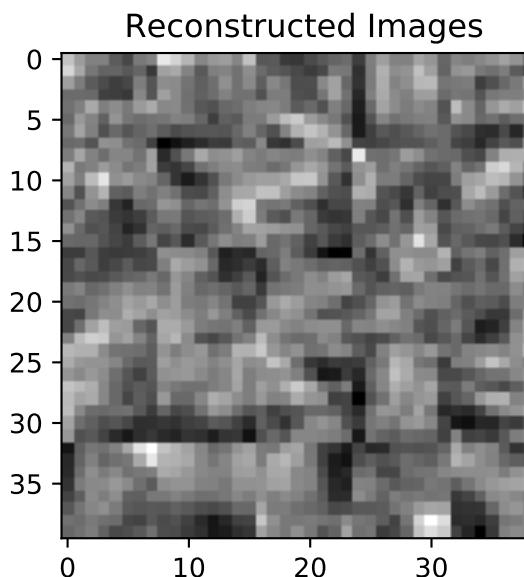
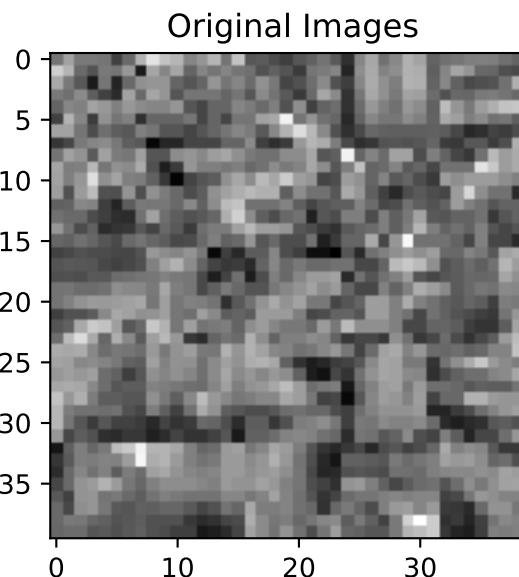
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 1.000000**  
**loss : 0.007418**  
**msq : 0.003558**  
**sparsity : 0.003860**



**Trained model : 196**

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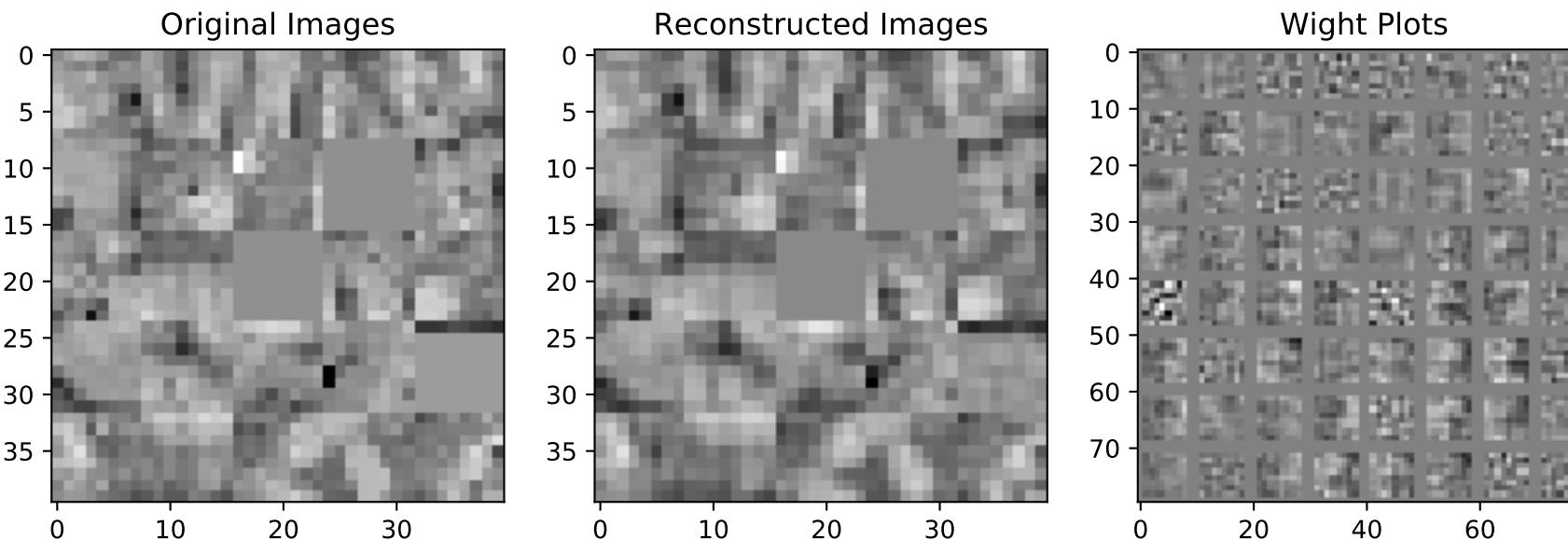
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 5000**  
**beta : 0.000100**  
**loss : 0.002892**  
**msq : 0.002886**  
**sparsity : 0.060689**



**Trained model : 197**

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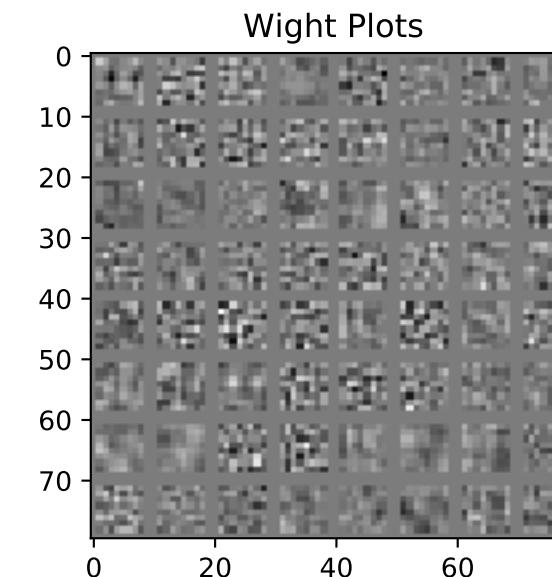
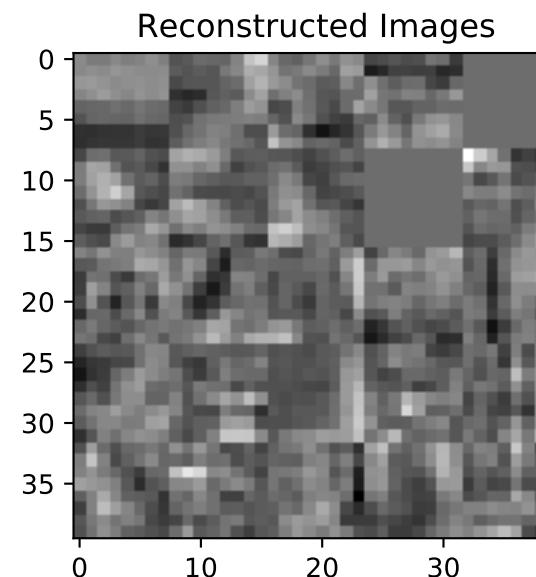
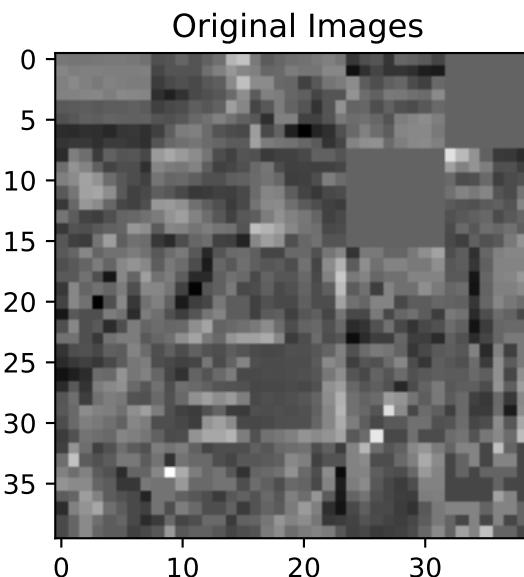
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 5000**  
**beta : 0.001000**  
**loss : 0.002268**  
**msq : 0.002217**  
**sparsity : 0.051344**



**Trained model : 198**

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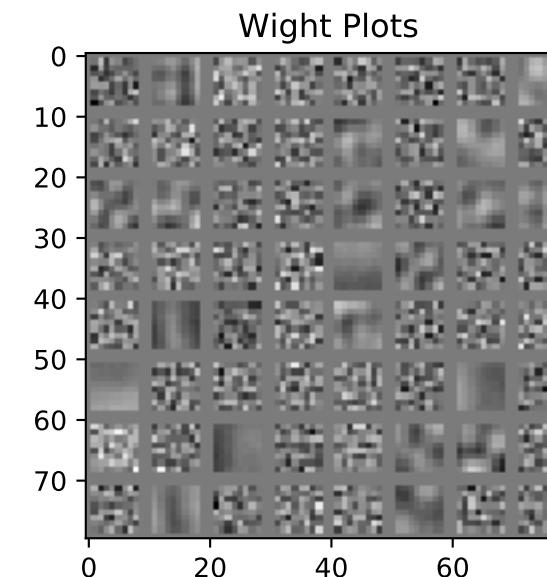
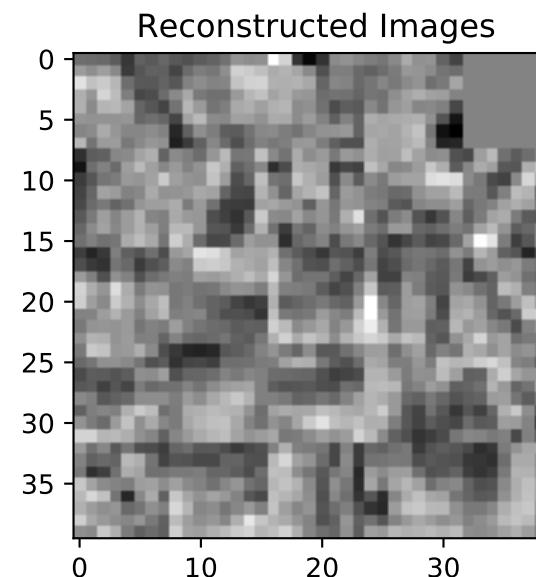
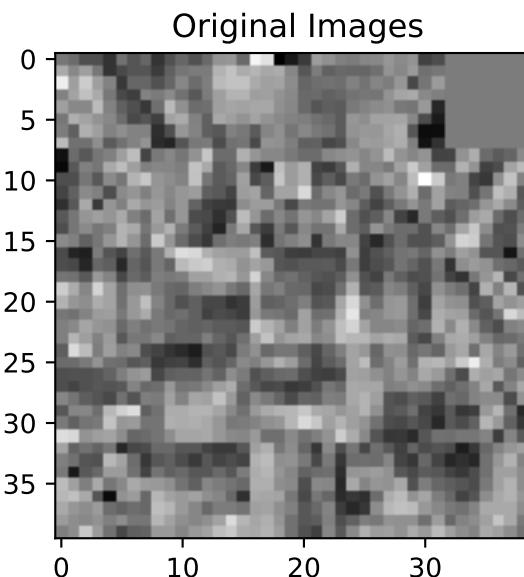
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 5000**  
**beta : 0.010000**  
**loss : 0.002292**  
**msq : 0.002137**  
**sparsity : 0.015490**



**Trained model : 199**

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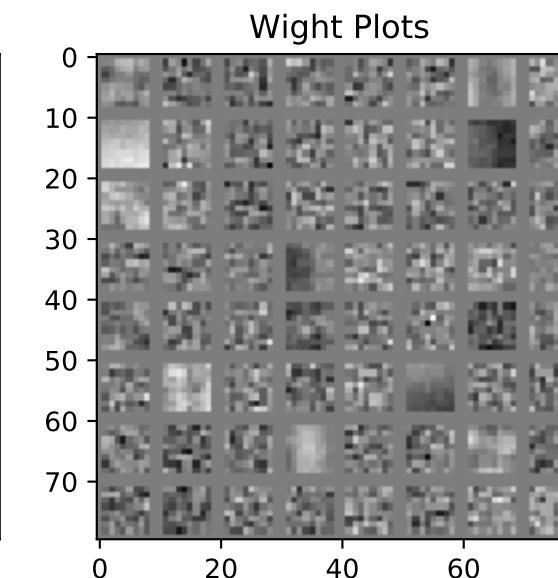
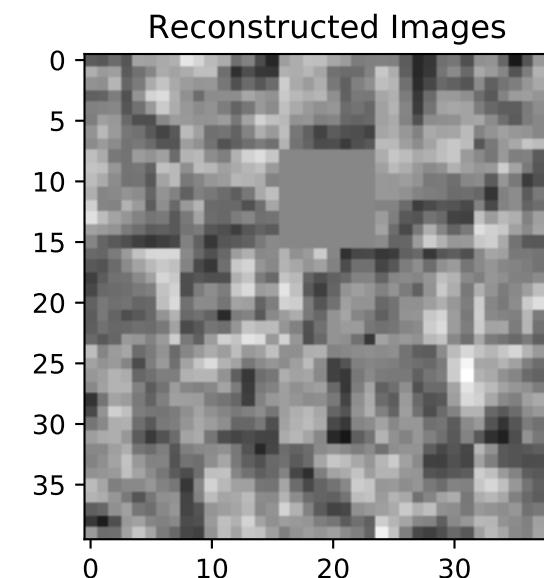
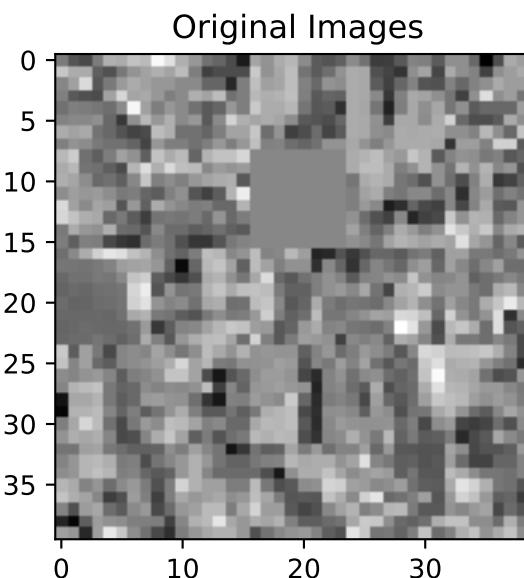
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 5000**  
**beta : 0.100000**  
**loss : 0.003059**  
**msq : 0.002194**  
**sparsity : 0.008654**



**Trained model : 200**

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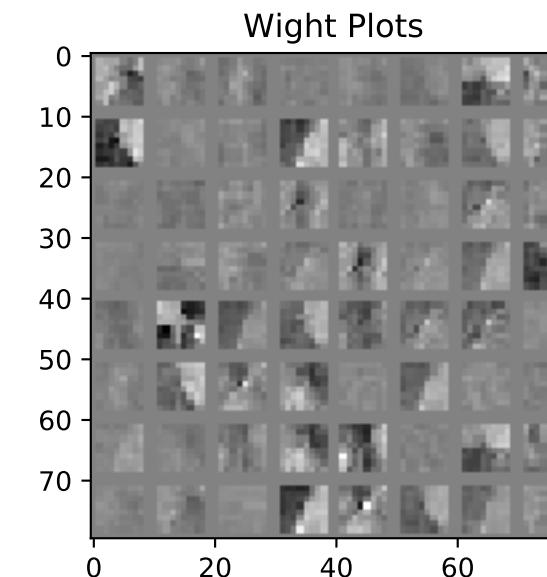
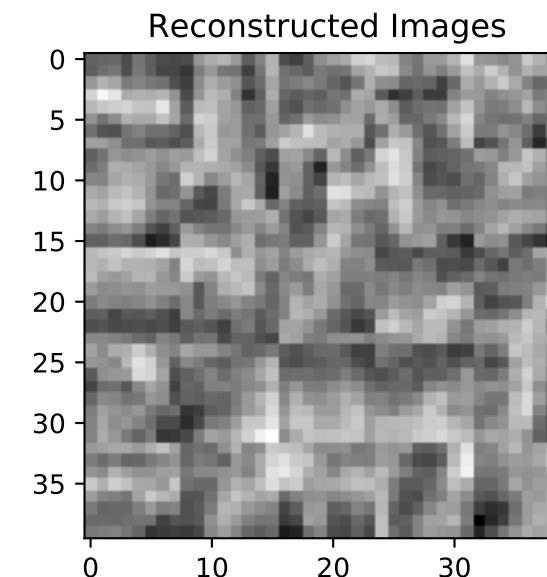
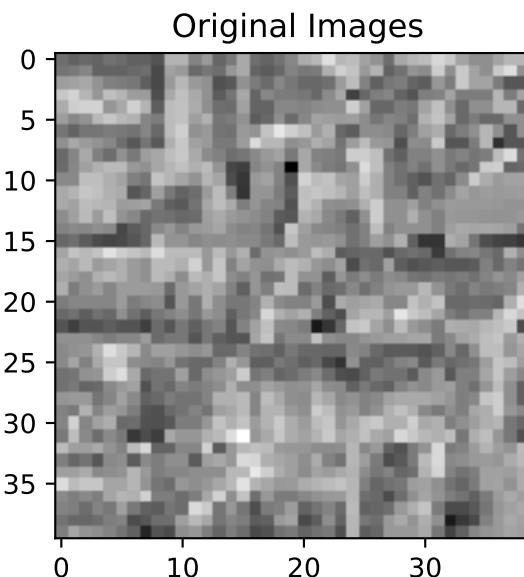
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 5000**  
**beta : 1.000000**  
**loss : 0.007986**  
**msq : 0.004123**  
**sparsity : 0.003863**



**Trained model : 201**

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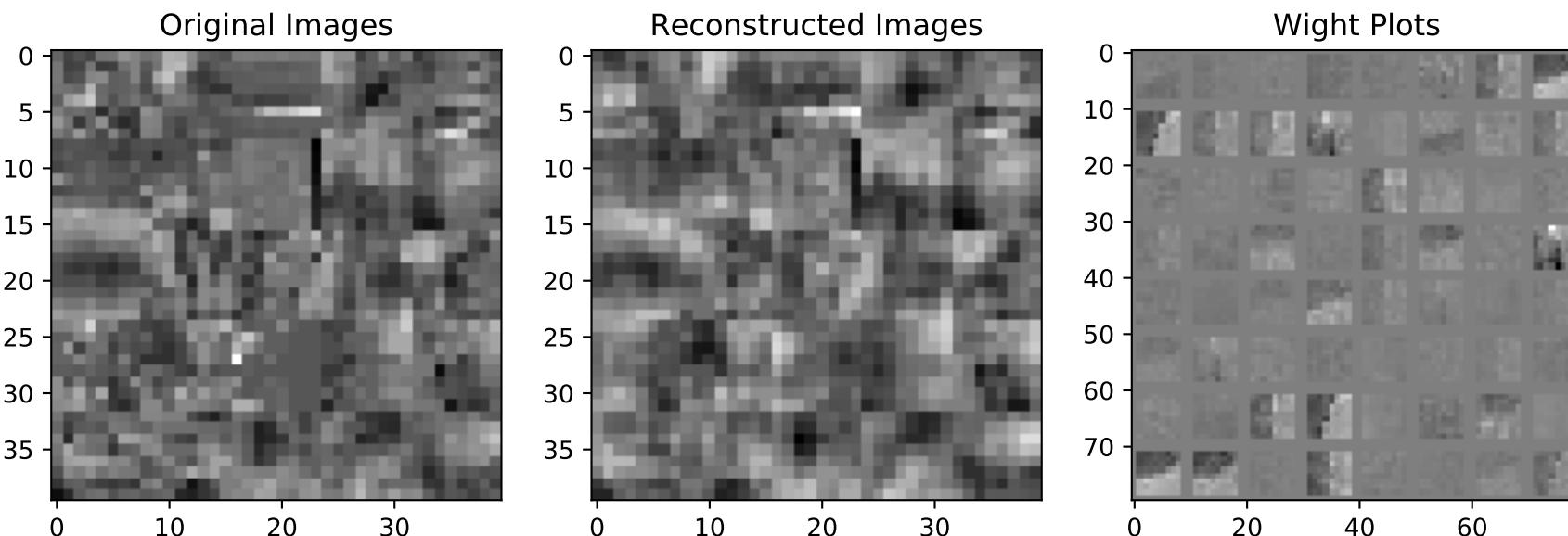
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 0.000100**  
**loss : 0.003899**  
**msq : 0.003879**  
**sparsity : 0.202354**



**Trained model : 202**

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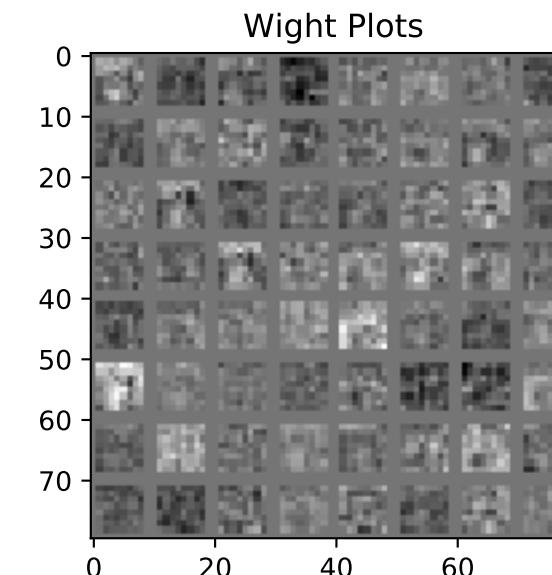
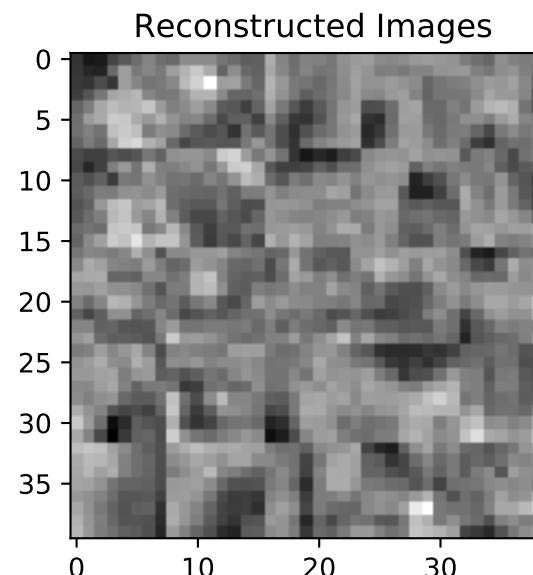
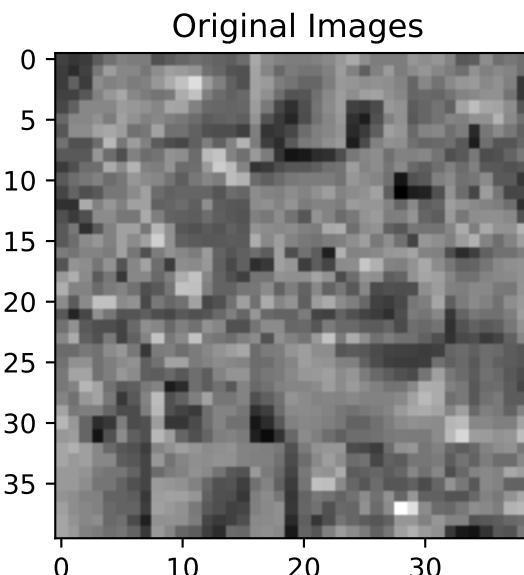
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 0.001000**  
**loss : 0.004128**  
**msq : 0.003974**  
**sparsity : 0.153557**



**Trained model : 203**

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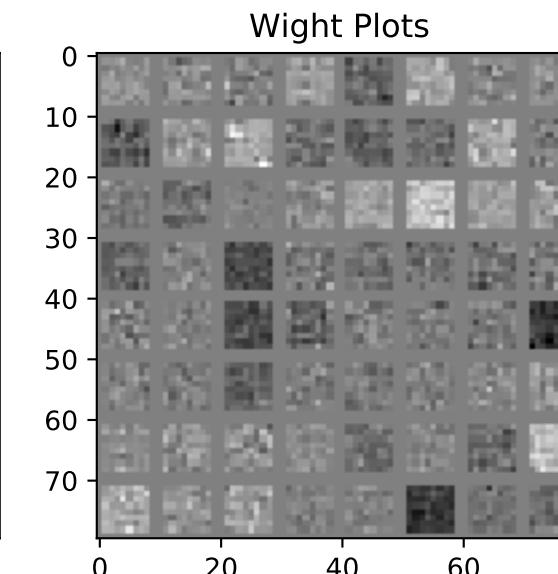
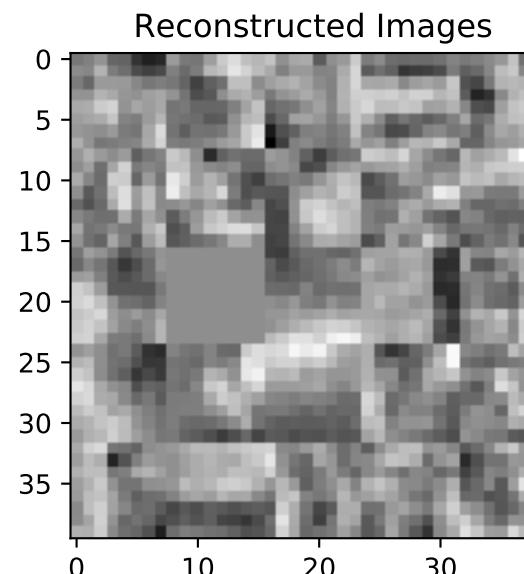
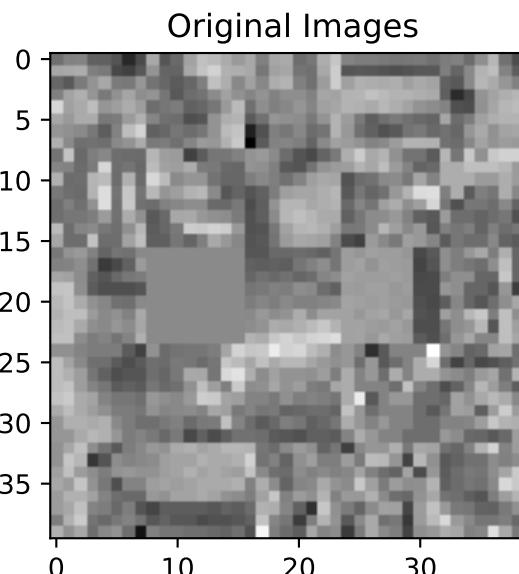
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 0.010000**  
**loss : 0.005012**  
**msq : 0.004670**  
**sparsity : 0.034243**



**Trained model : 204**

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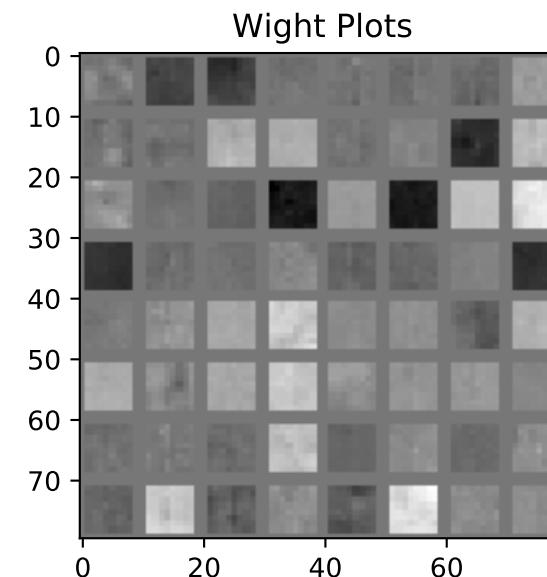
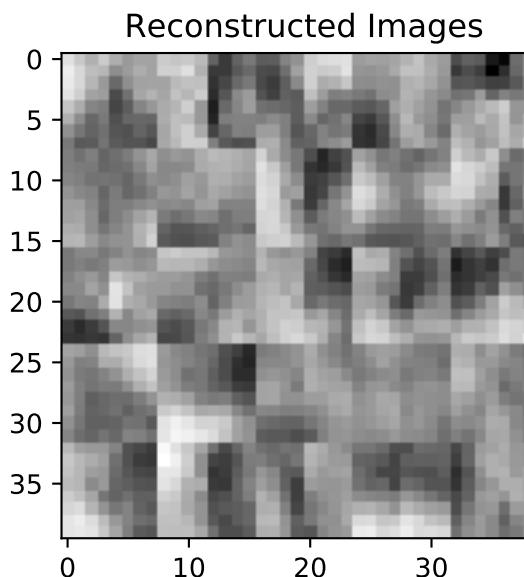
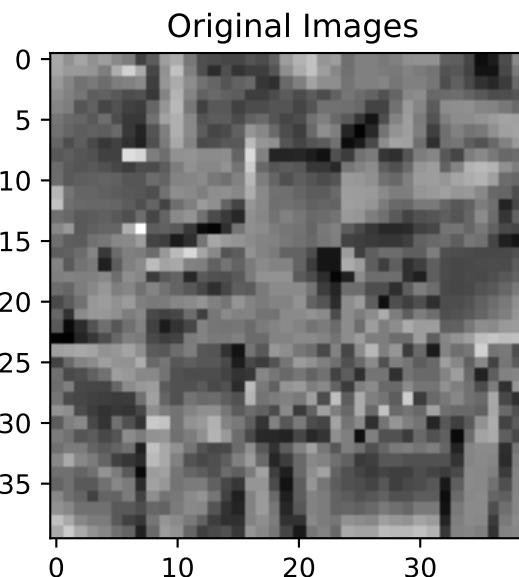
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 0.100000**  
**loss : 0.004629**  
**msq : 0.003140**  
**sparsity : 0.014894**



**Trained model : 205**

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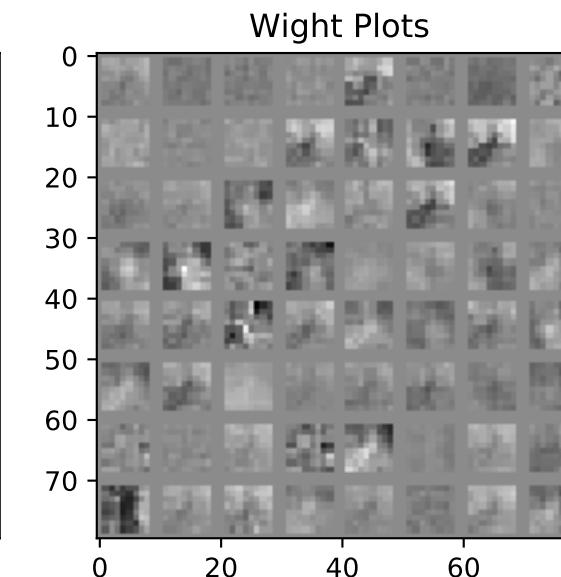
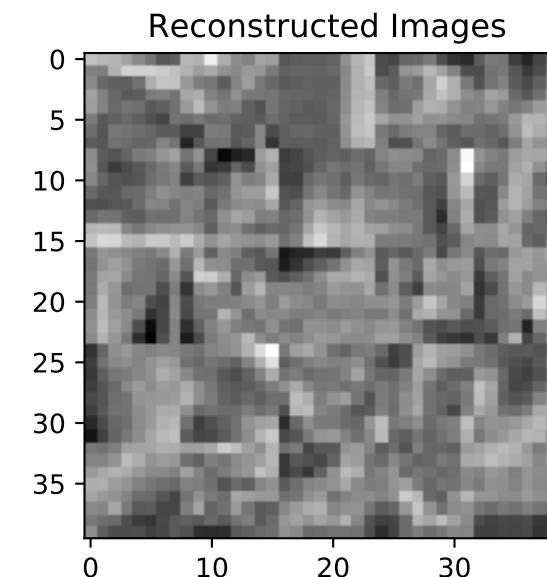
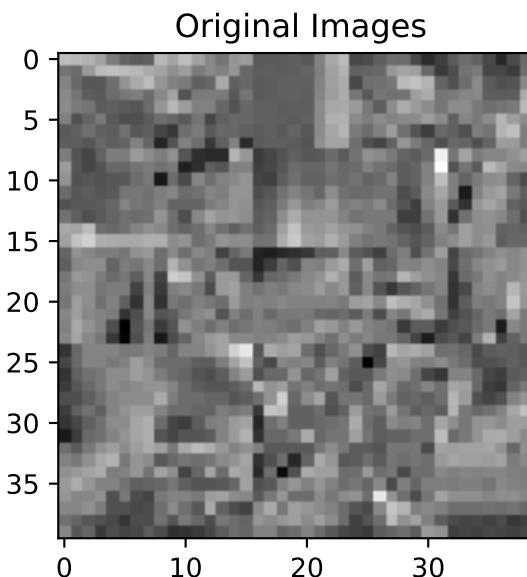
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 1.000000**  
**loss : 0.014438**  
**msq : 0.009111**  
**sparsity : 0.005327**



**Trained model : 206**

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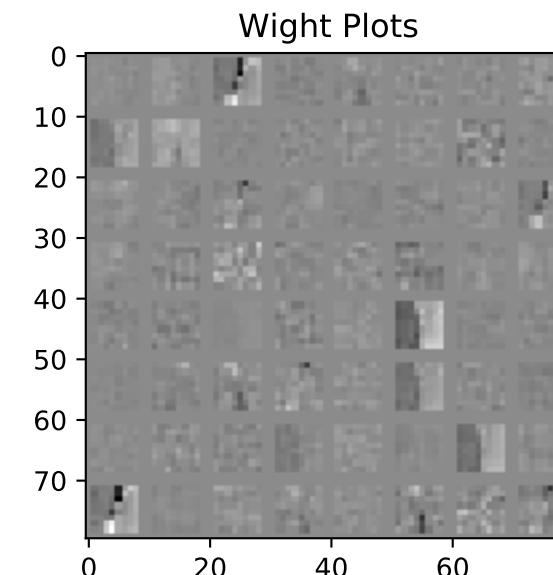
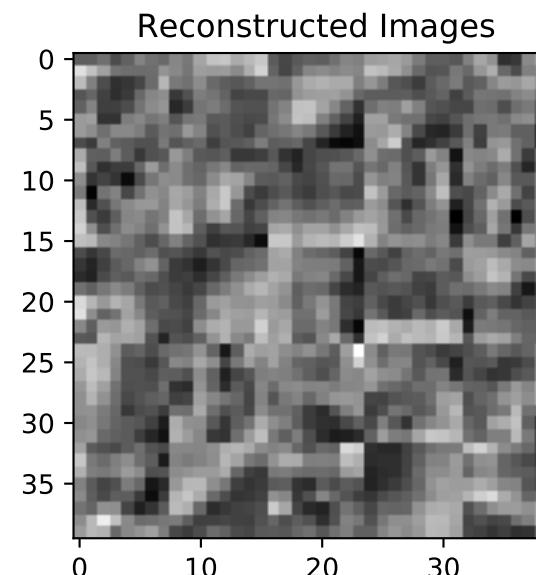
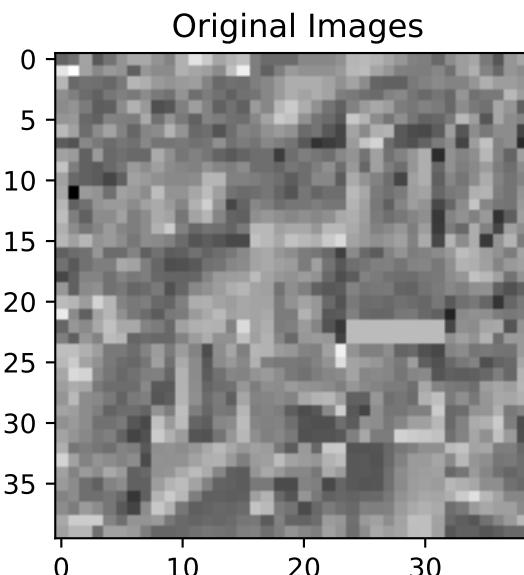
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 2000**  
**beta : 0.000100**  
**loss : 0.002686**  
**msq : 0.002673**  
**sparsity : 0.127479**



**Trained model : 207**

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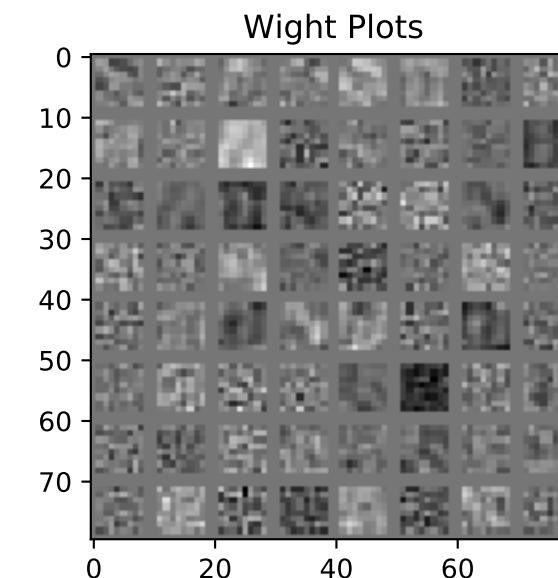
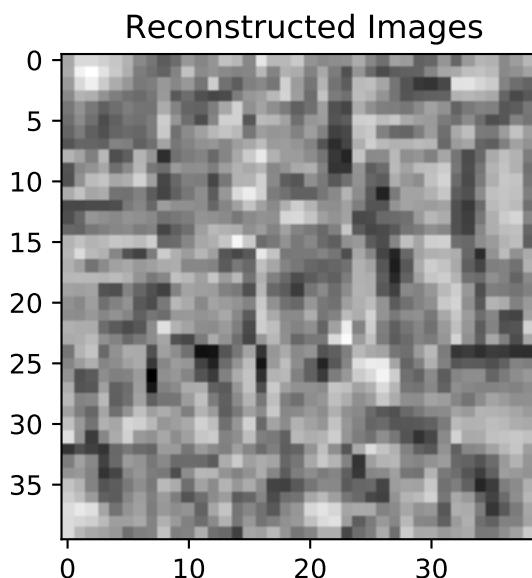
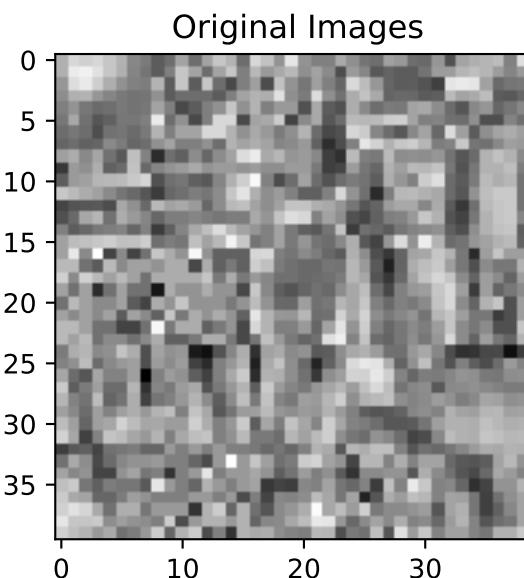
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 2000**  
**beta : 0.001000**  
**loss : 0.003010**  
**msq : 0.002929**  
**sparsity : 0.080839**



**Trained model : 208**

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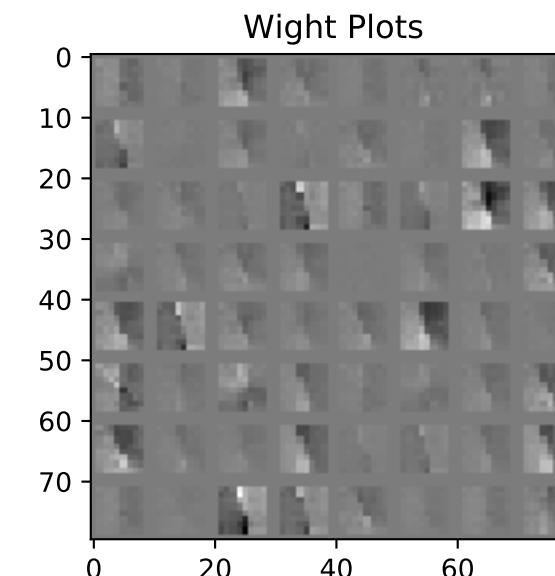
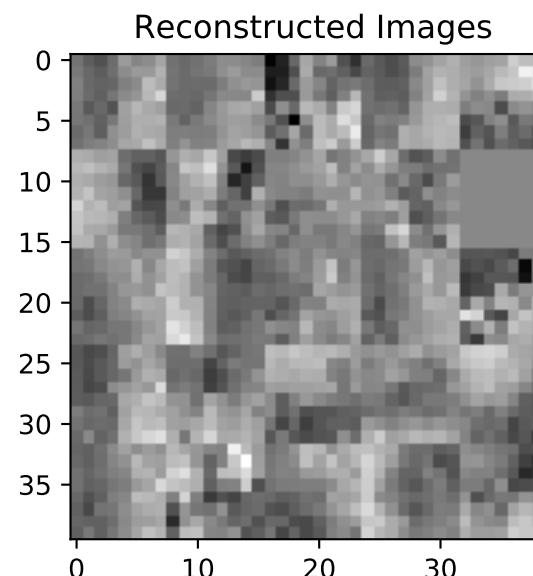
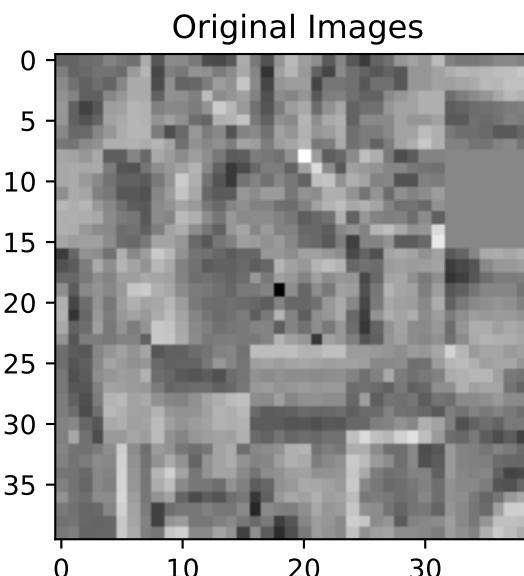
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 2000**  
**beta : 0.010000**  
**loss : 0.002385**  
**msq : 0.002168**  
**sparsity : 0.021629**



**Trained model : 209**

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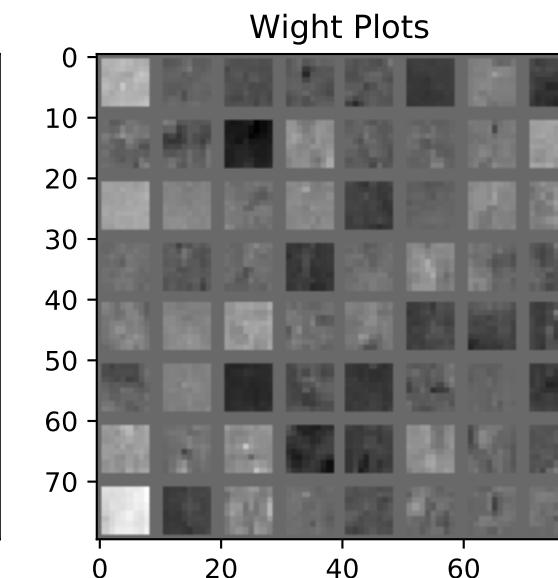
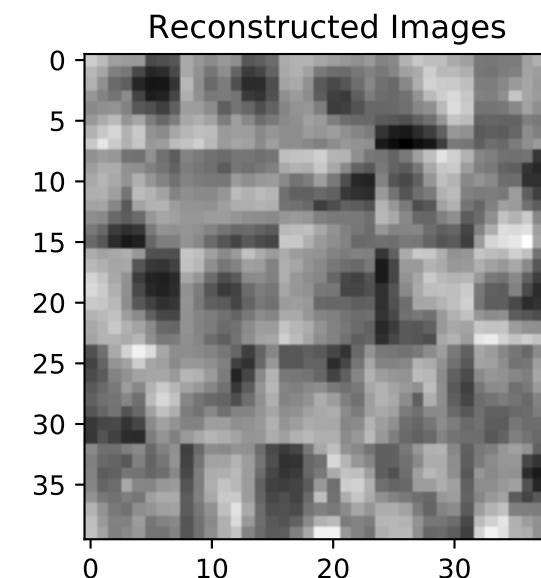
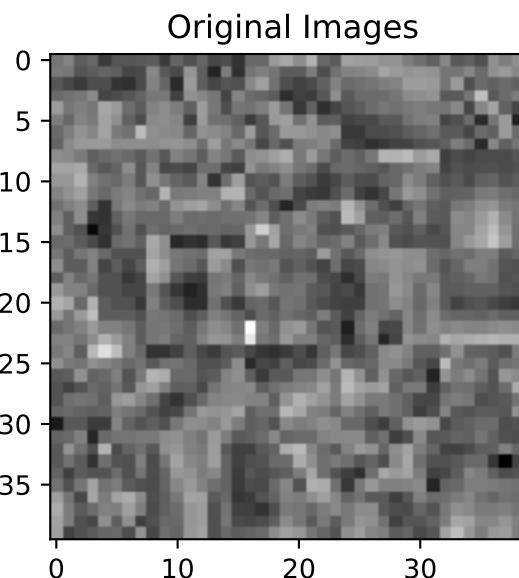
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 2000**  
**beta : 0.100000**  
**loss : 0.087124**  
**msq : 0.011356**  
**sparsity : 0.757679**



**Trained model : 210**

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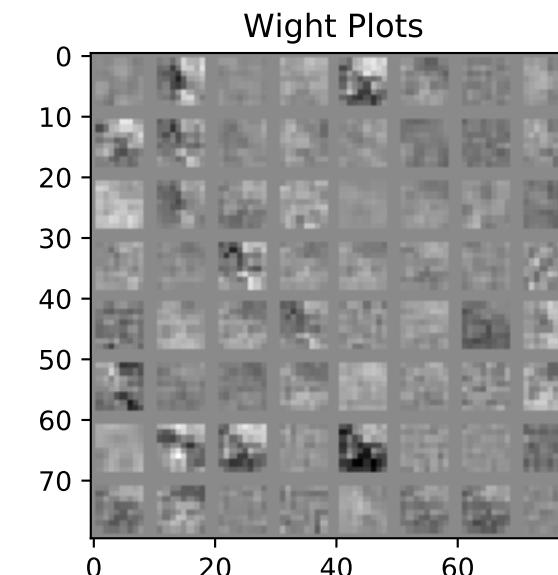
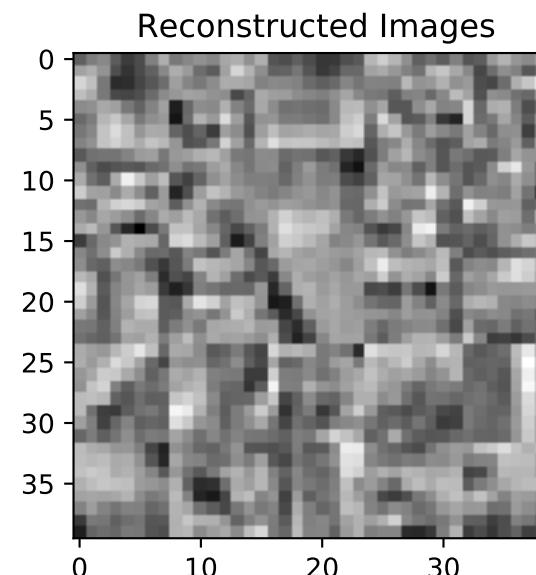
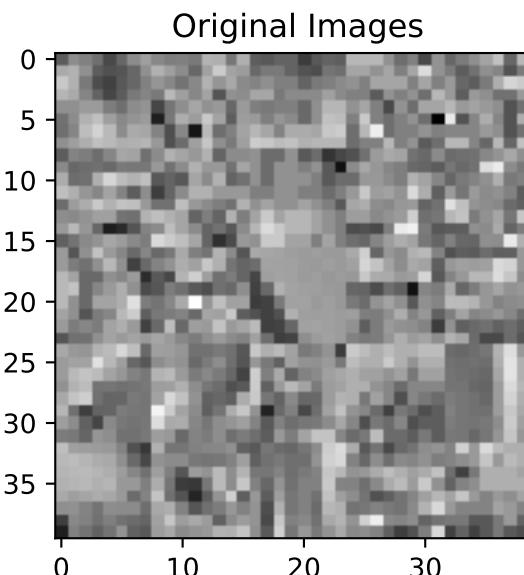
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 2000**  
**beta : 1.000000**  
**loss : 0.015035**  
**msq : 0.007878**  
**sparsity : 0.007157**



**Trained model : 211**

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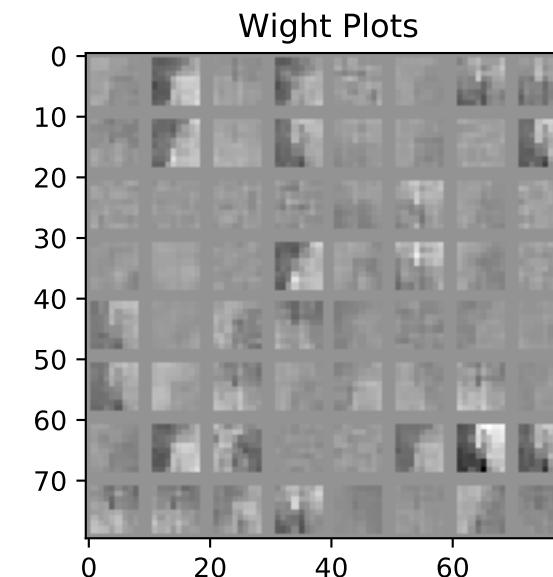
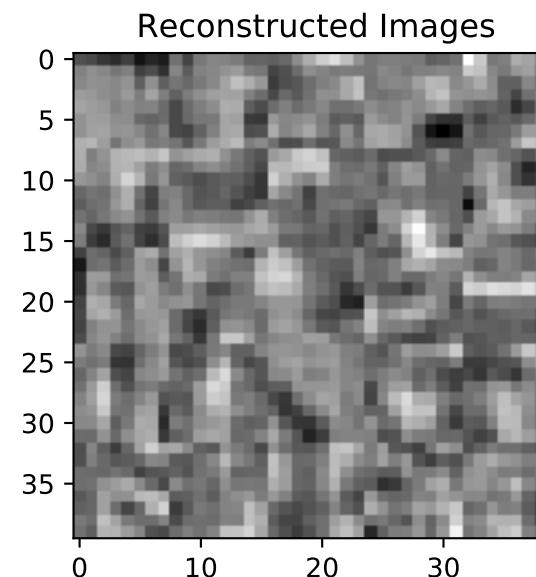
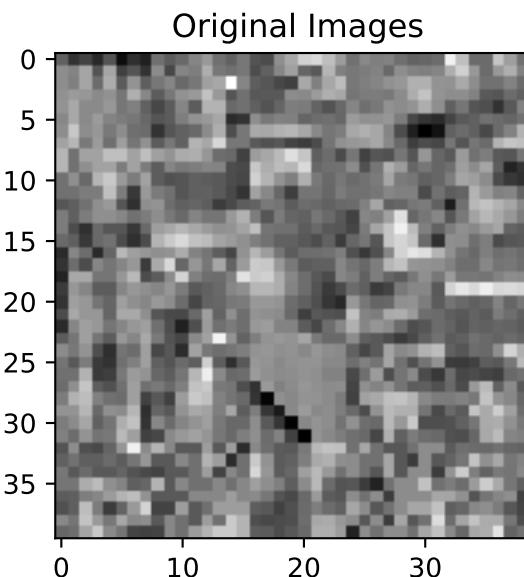
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 3000**  
**beta : 0.000100**  
**loss : 0.002292**  
**msq : 0.002283**  
**sparsity : 0.087965**



**Trained model : 212**

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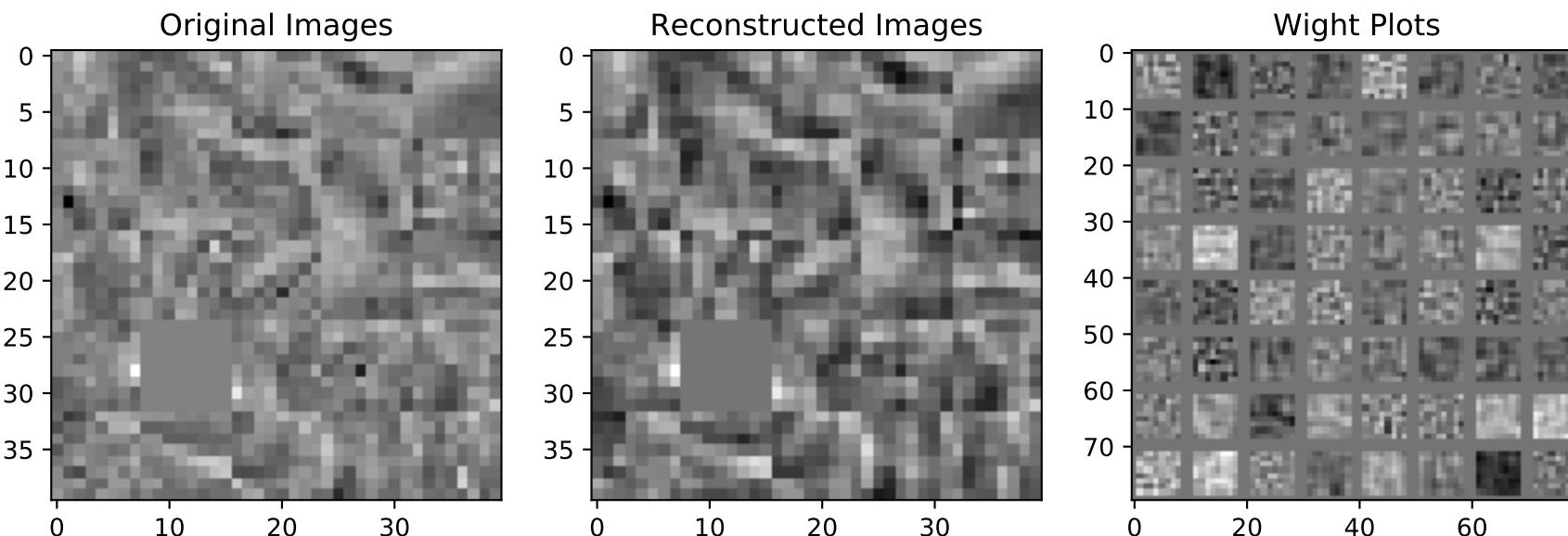
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 3000**  
**beta : 0.001000**  
**loss : 0.002868**  
**msq : 0.002693**  
**sparsity : 0.174925**



**Trained model : 213**

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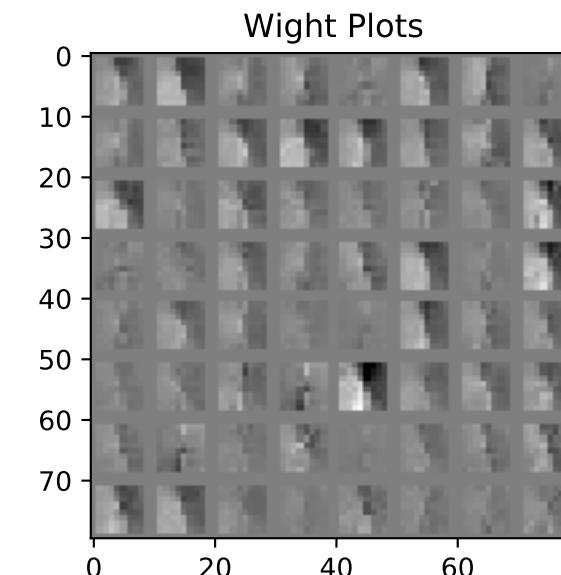
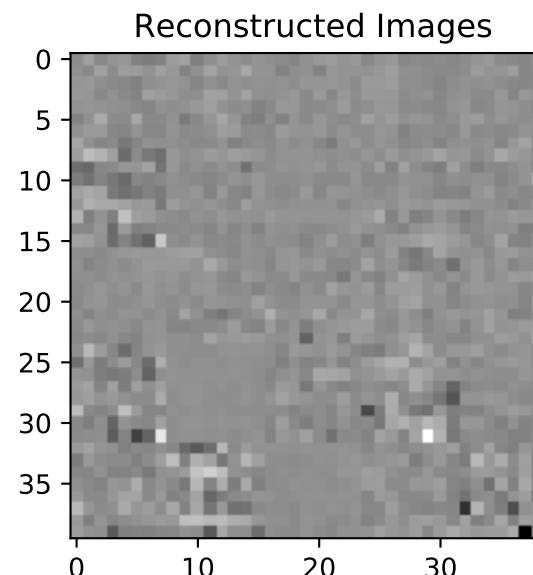
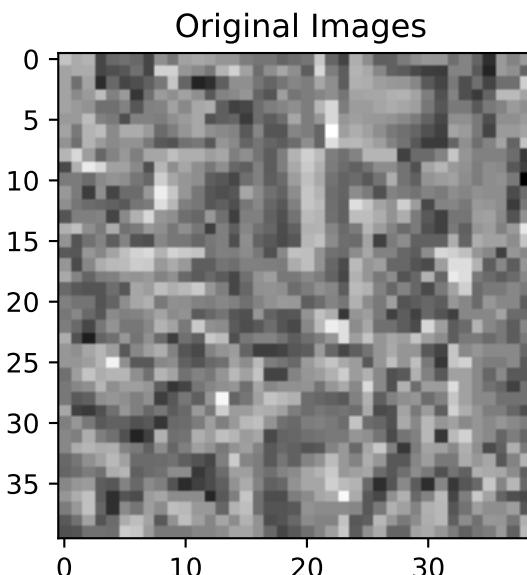
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 3000**  
**beta : 0.010000**  
**loss : 0.002356**  
**msq : 0.002195**  
**sparsity : 0.016098**



**Trained model : 214**

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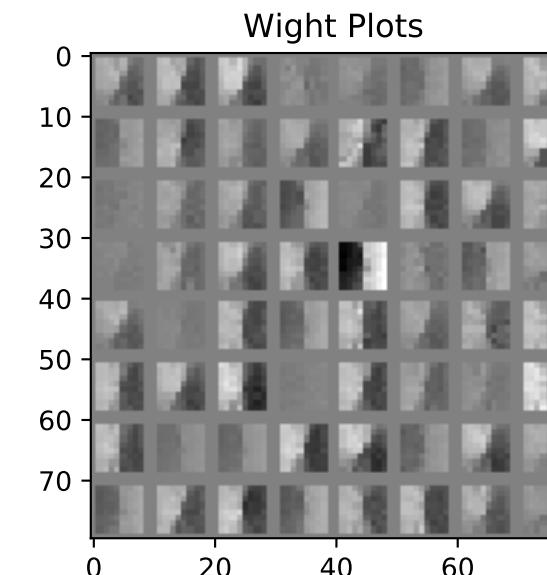
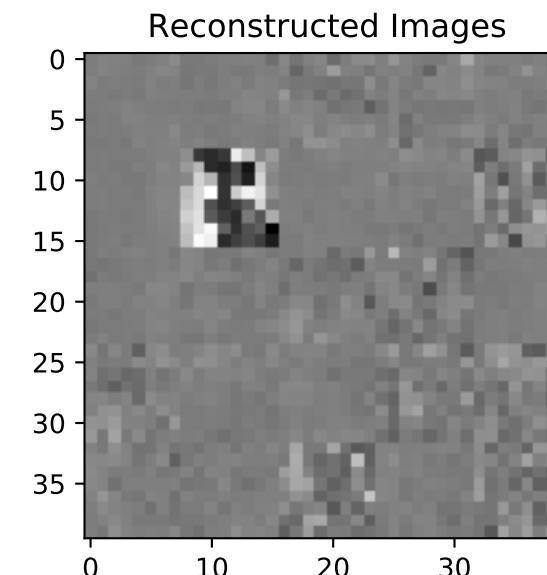
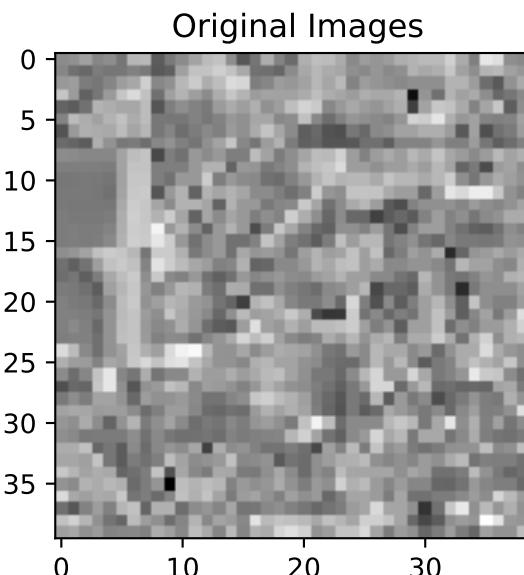
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 3000**  
**beta : 0.100000**  
**loss : 1.024604**  
**msq : 0.814485**  
**sparsity : 2.101189**



**Trained model : 215**

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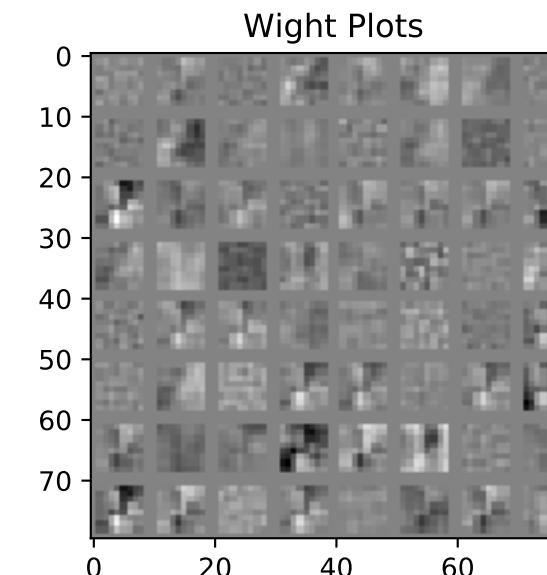
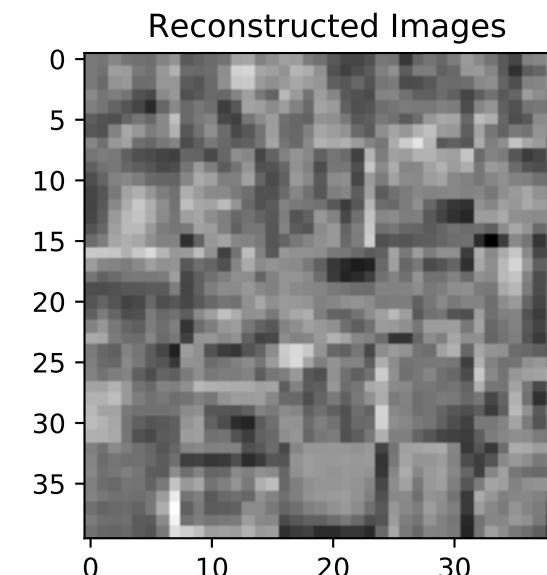
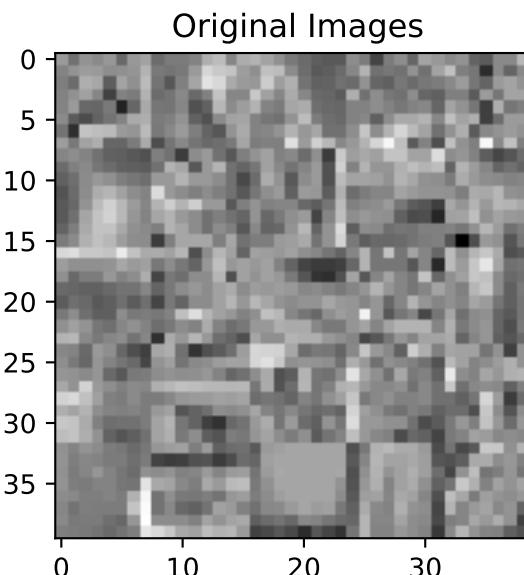
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 3000**  
**beta : 1.000000**  
**loss : 2.030864**  
**msq : 0.117317**  
**sparsity : 1.913546**



**Trained model : 216**

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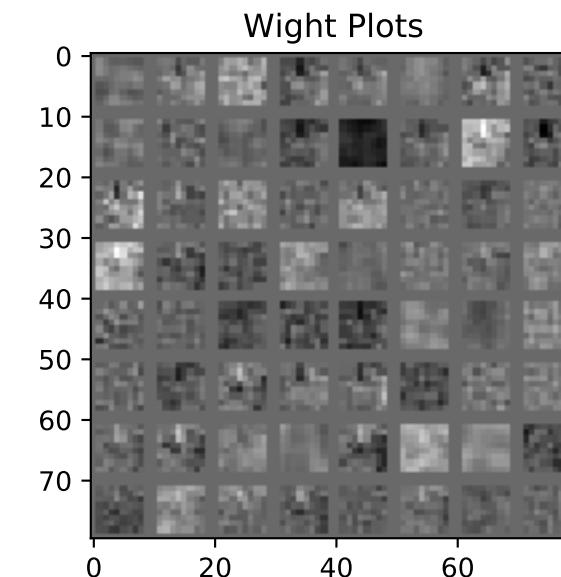
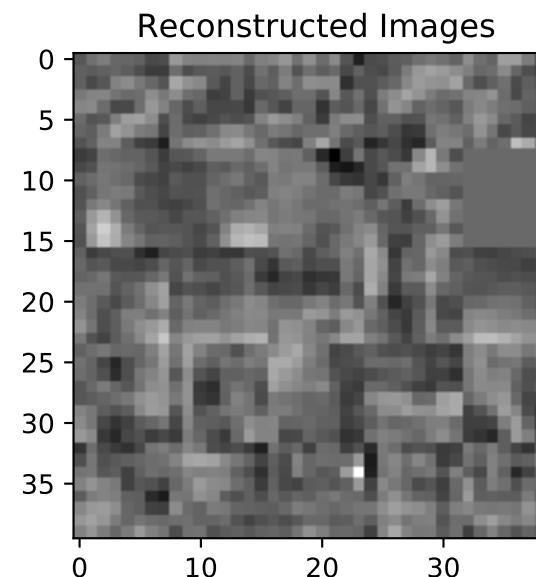
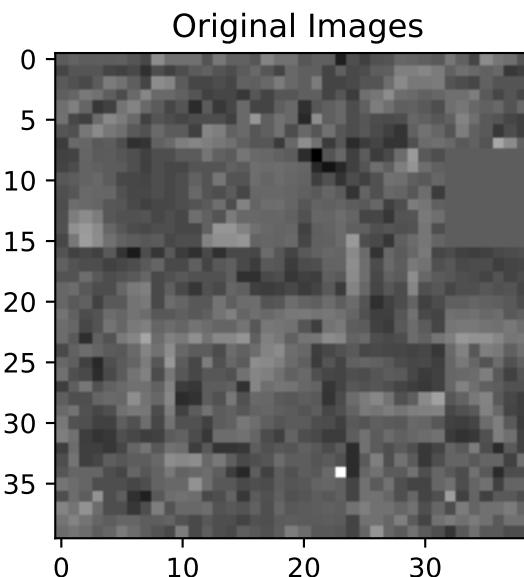
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 4000**  
**beta : 0.000100**  
**loss : 0.002088**  
**msq : 0.002080**  
**sparsity : 0.081946**



**Trained model : 217**

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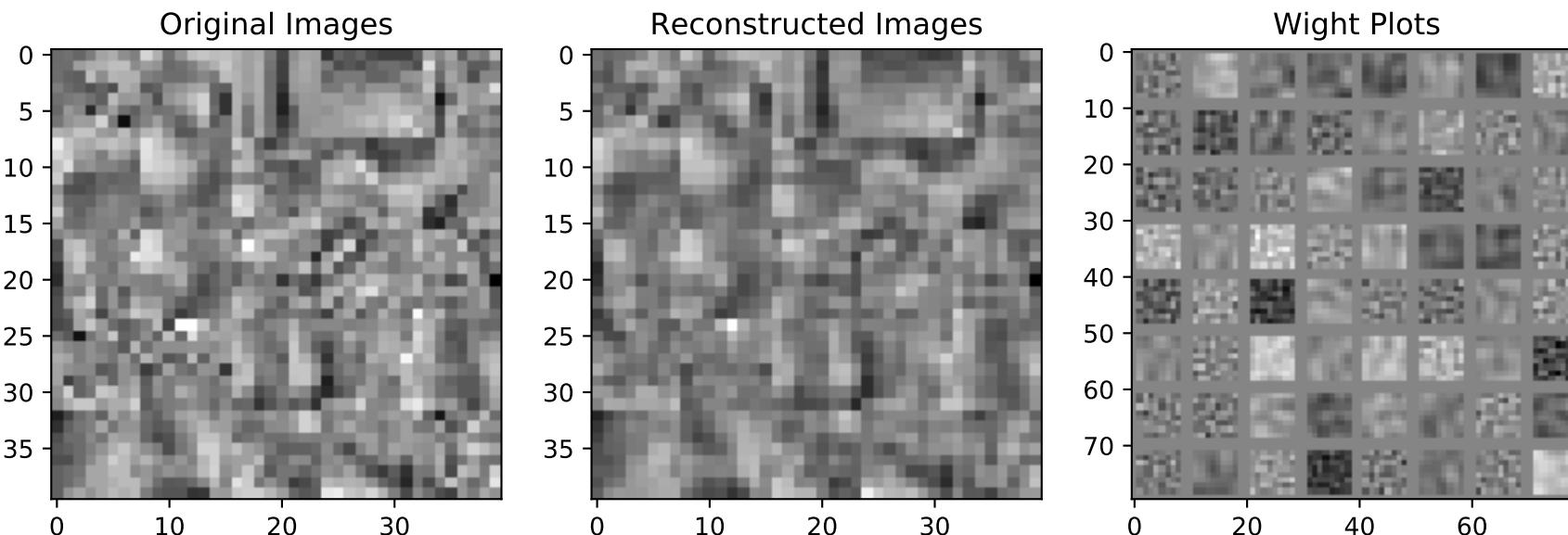
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 4000**  
**beta : 0.001000**  
**loss : 0.002225**  
**msq : 0.002184**  
**sparsity : 0.041177**



**Trained model : 218**

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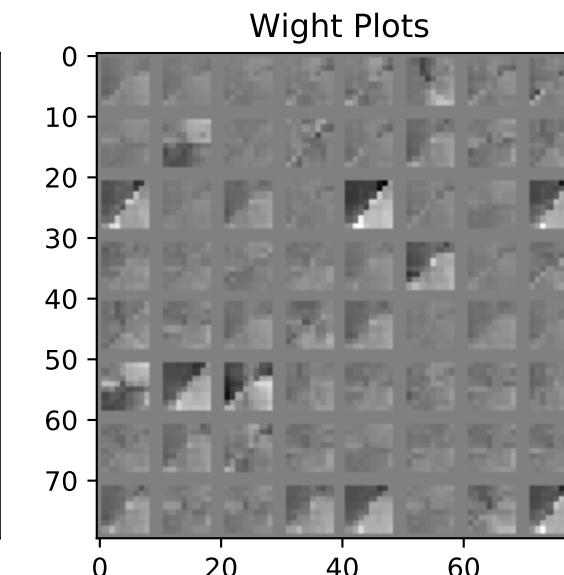
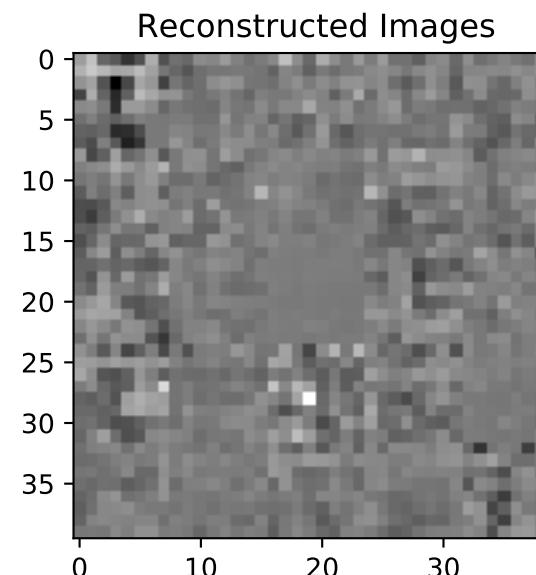
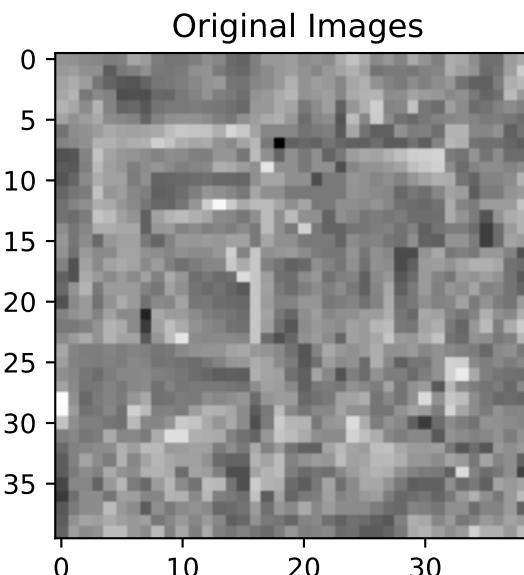
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 4000**  
**beta : 0.010000**  
**loss : 0.002115**  
**msq : 0.001941**  
**sparsity : 0.017437**



**Trained model : 219**

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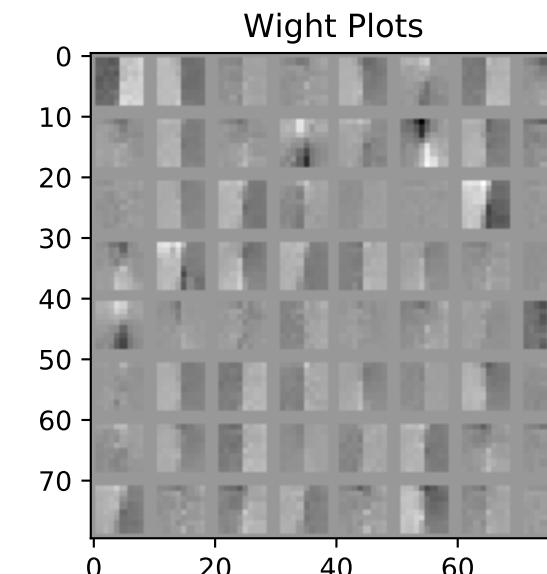
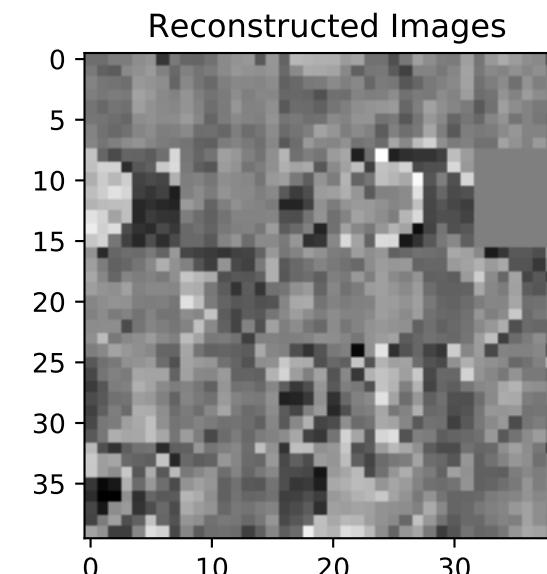
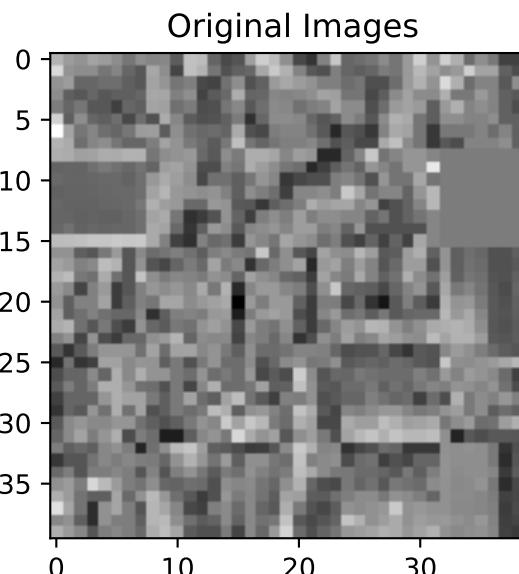
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 4000**  
**beta : 0.100000**  
**loss : 0.220572**  
**msq : 0.097224**  
**sparsity : 1.233478**



**Trained model : 220**

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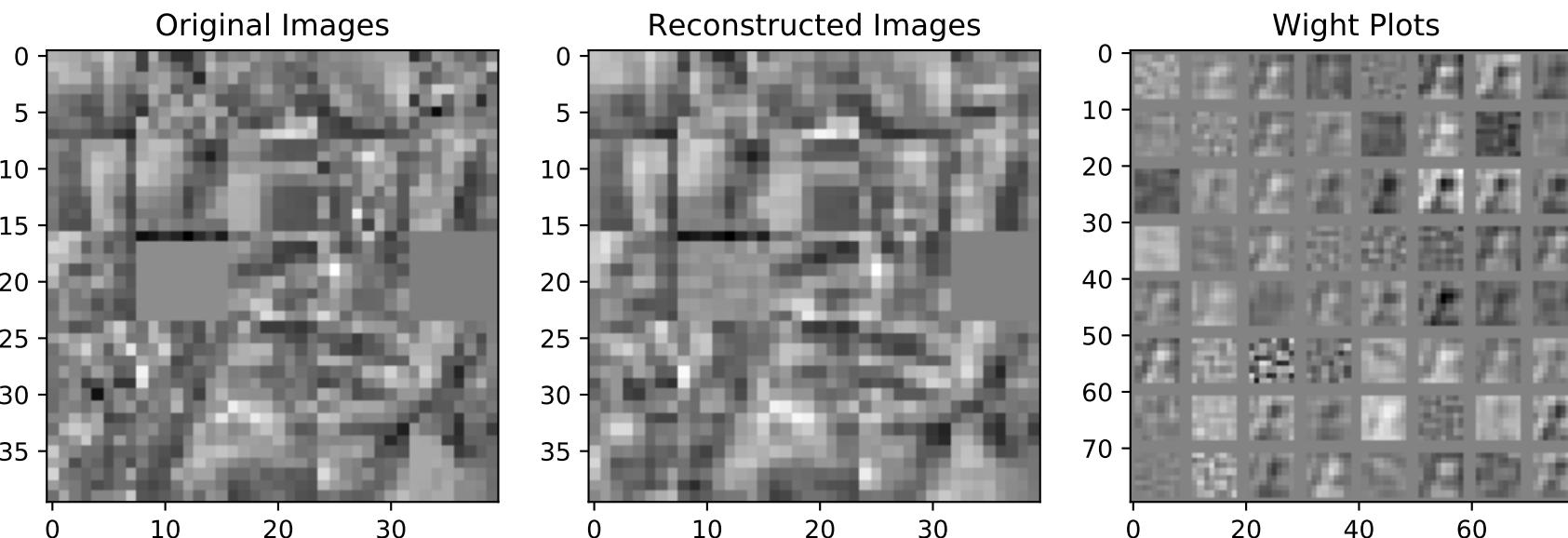
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 4000**  
**beta : 1.000000**  
**loss : 2.427671**  
**msq : 0.644560**  
**sparsity : 1.783110**



**Trained model : 221**

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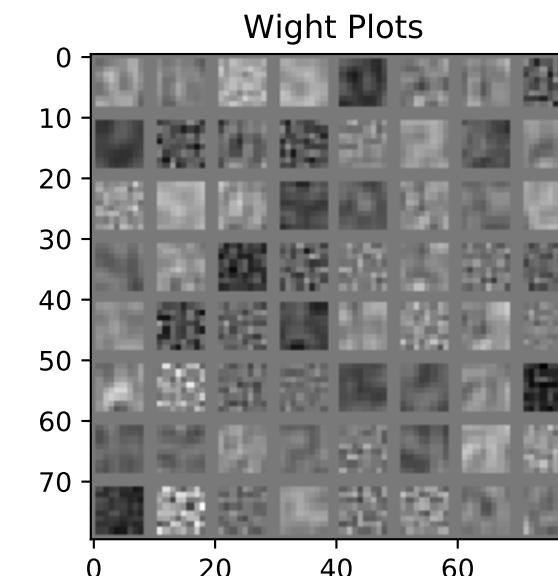
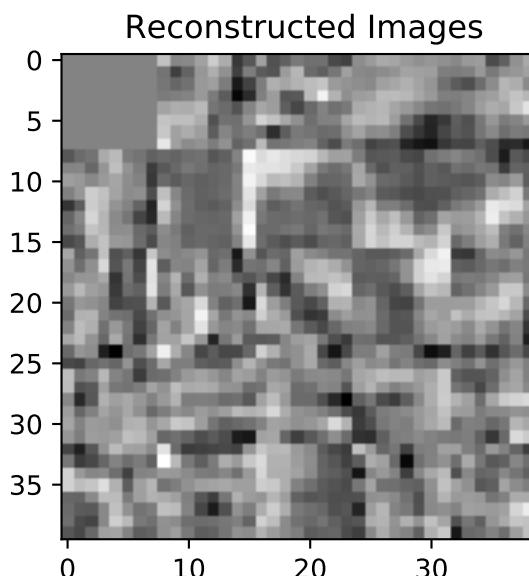
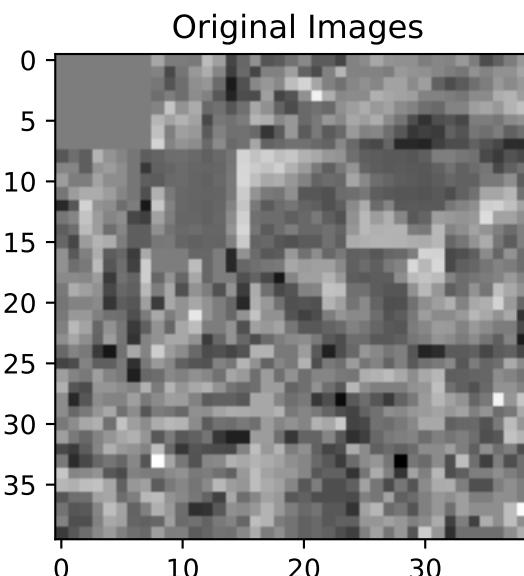
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 5000**  
**beta : 0.000100**  
**loss : 0.002218**  
**msq : 0.002212**  
**sparsity : 0.055519**



**Trained model : 222**

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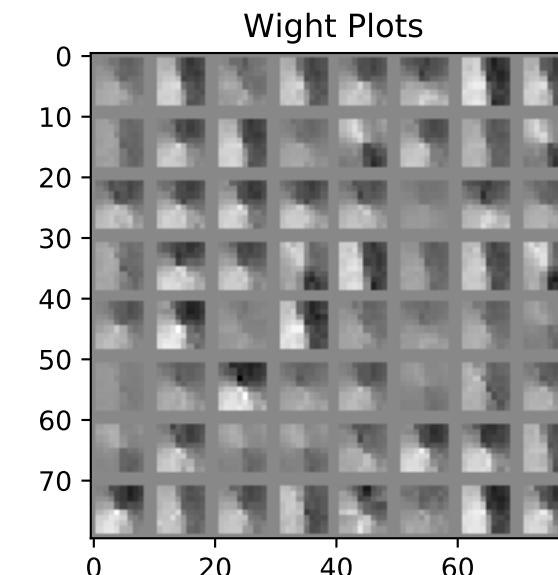
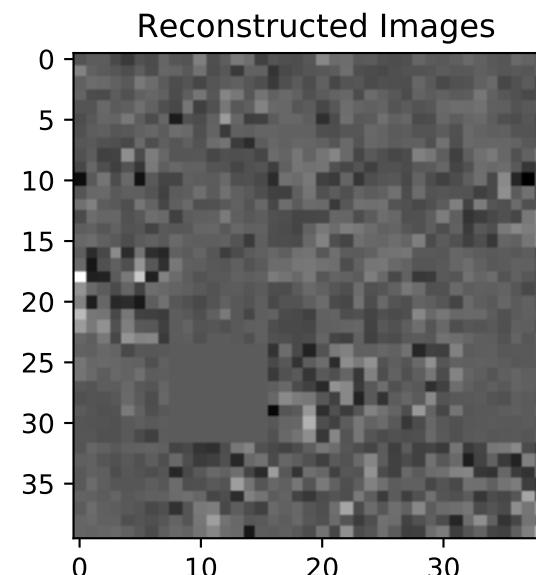
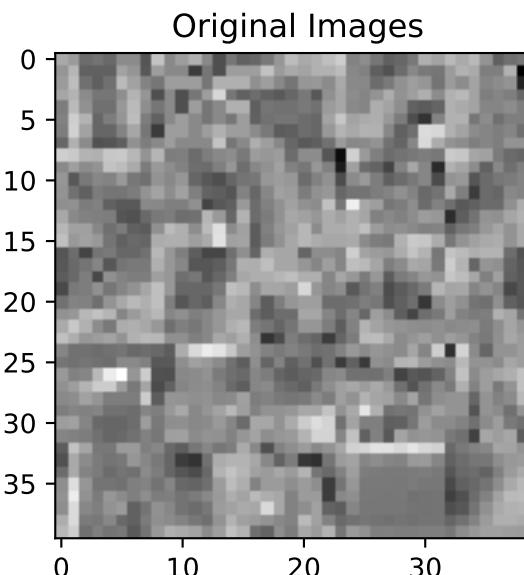
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 5000**  
**beta : 0.001000**  
**loss : 0.001943**  
**msq : 0.001914**  
**sparsity : 0.029422**



**Trained model : 223**

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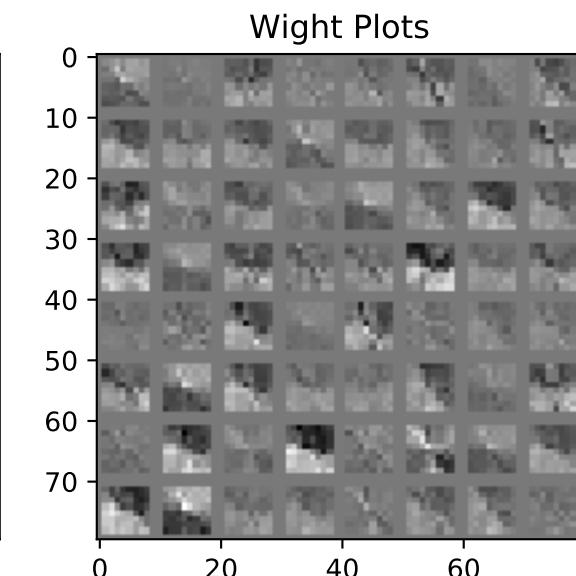
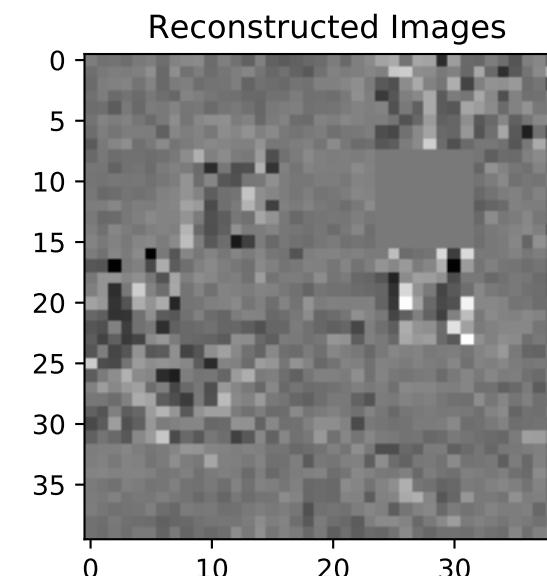
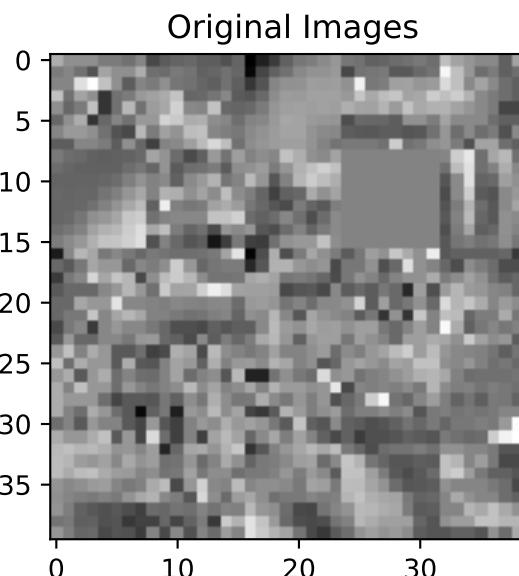
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 5000**  
**beta : 0.010000**  
**loss : 0.224063**  
**msq : 0.194241**  
**sparsity : 2.982162**



**Trained model : 224**

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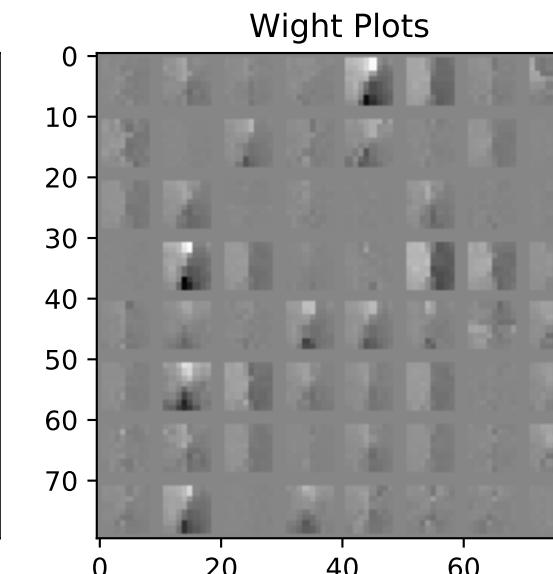
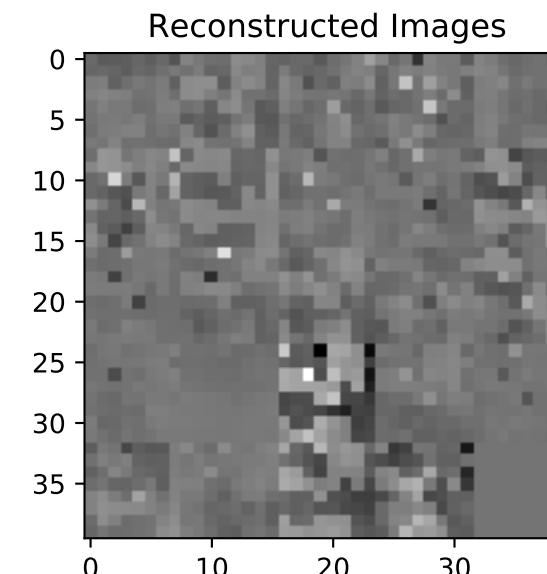
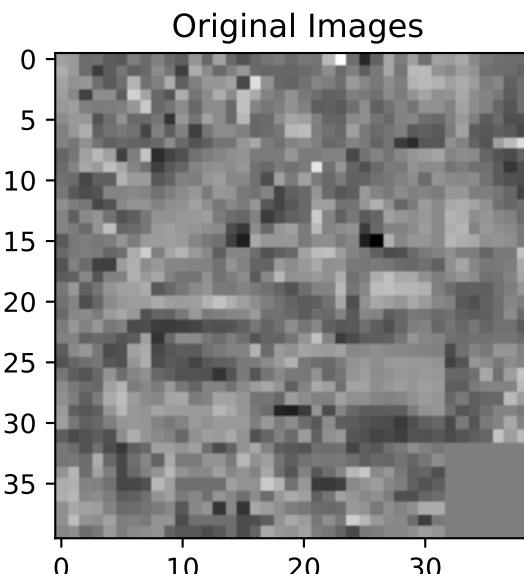
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 5000**  
**beta : 0.100000**  
**loss : 0.263154**  
**msq : 0.190151**  
**sparsity : 0.730028**



**Trained model : 225**

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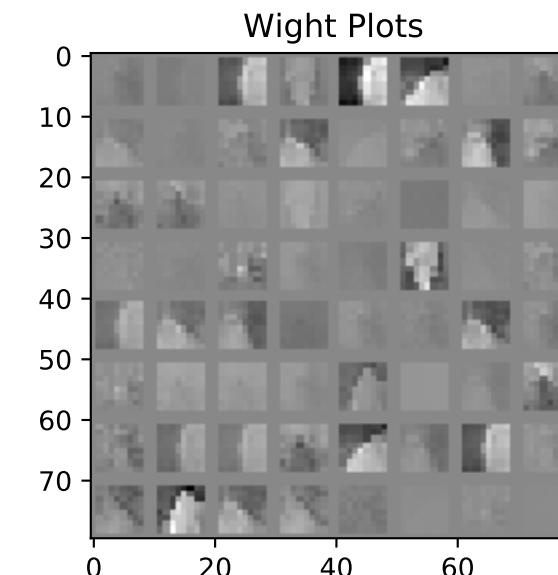
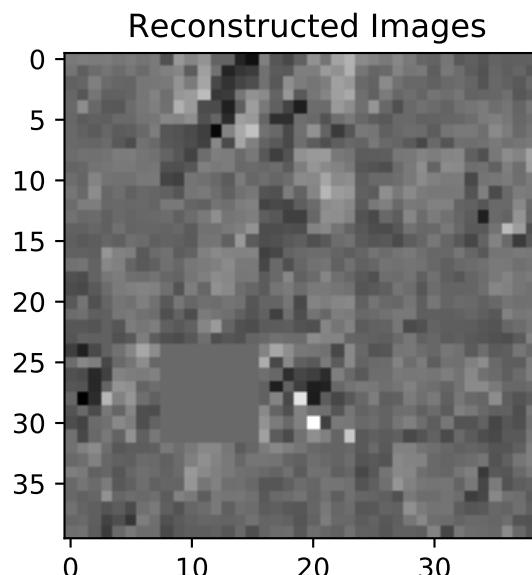
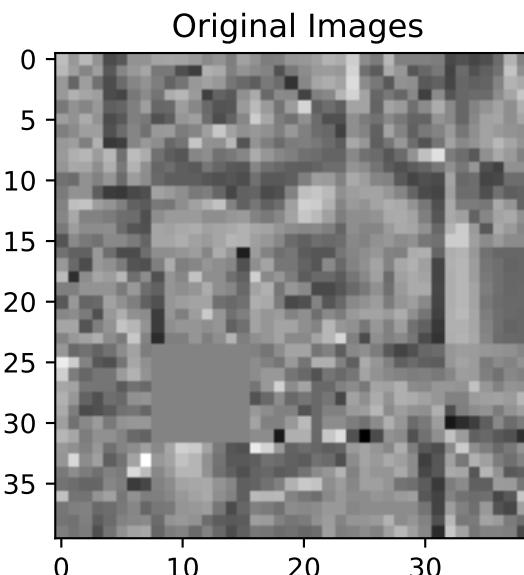
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 5000**  
**beta : 1.000000**  
**loss : 1.414468**  
**msq : 0.043009**  
**sparsity : 1.371459**



**Trained model : 226**

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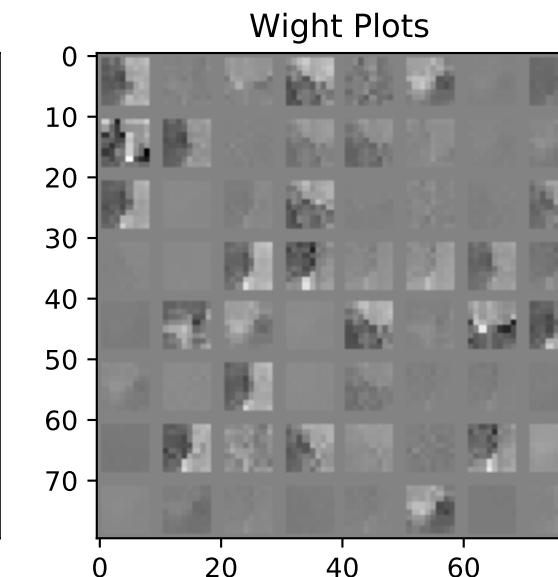
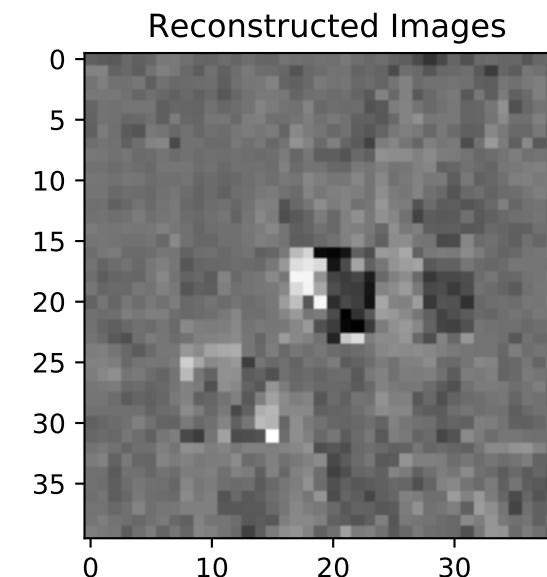
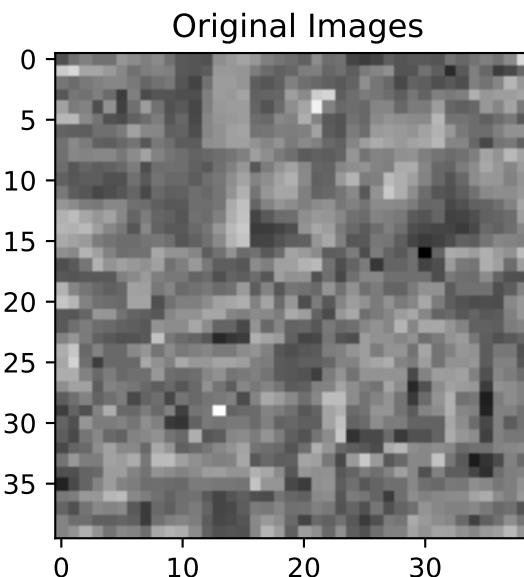
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 1000**  
**beta : 0.000100**  
**loss : 0.087525**  
**msq : 0.087306**  
**sparsity : 2.190448**



**Trained model : 227**

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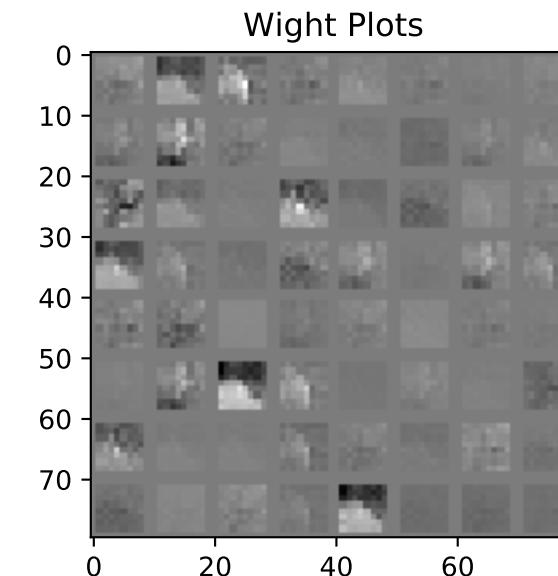
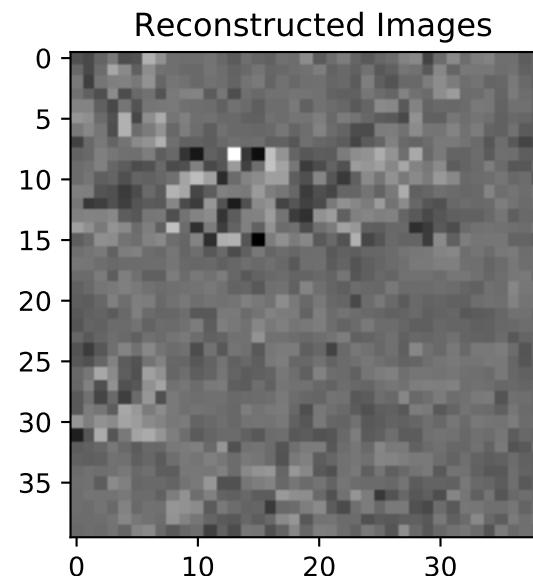
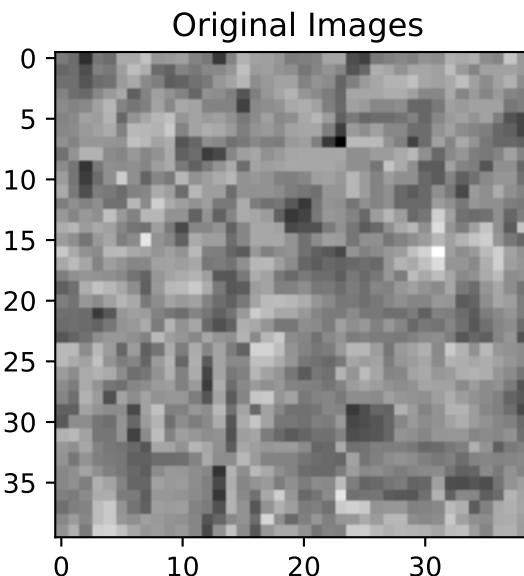
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 1000**  
**beta : 0.001000**  
**loss : 0.155465**  
**msq : 0.153887**  
**sparsity : 1.578070**



**Trained model : 228**

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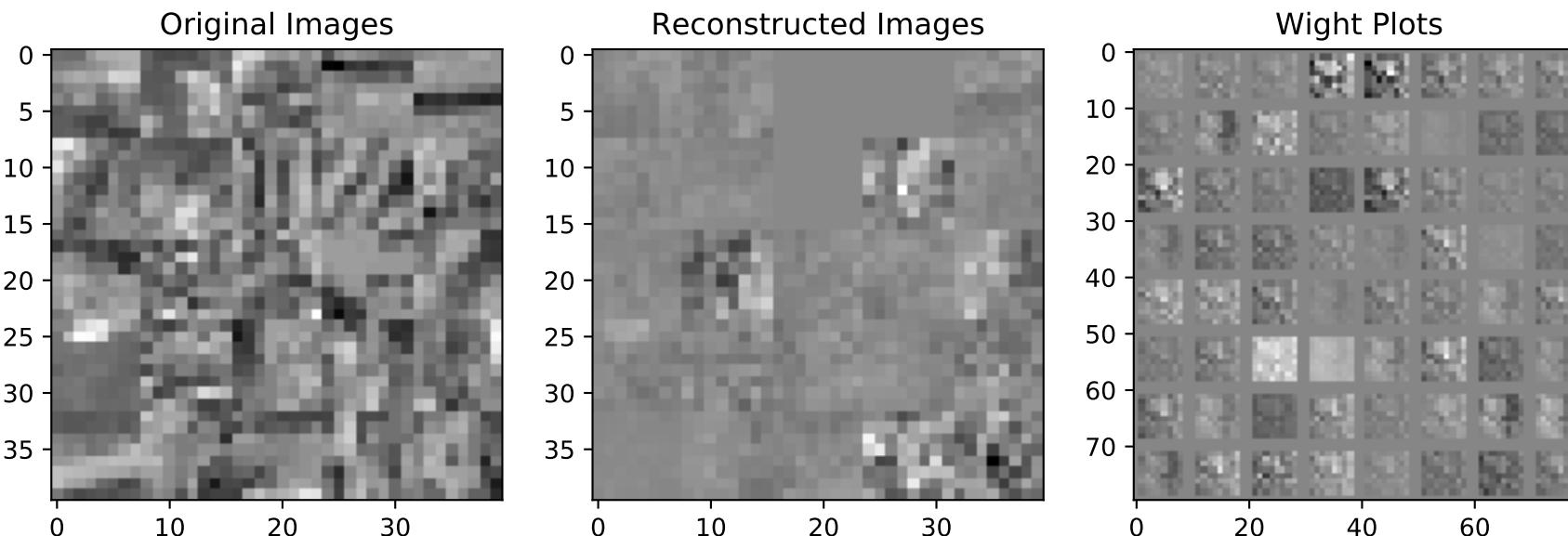
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 1000**  
**beta : 0.010000**  
**loss : 0.094582**  
**msq : 0.084535**  
**sparsity : 1.004721**



**Trained model : 229**

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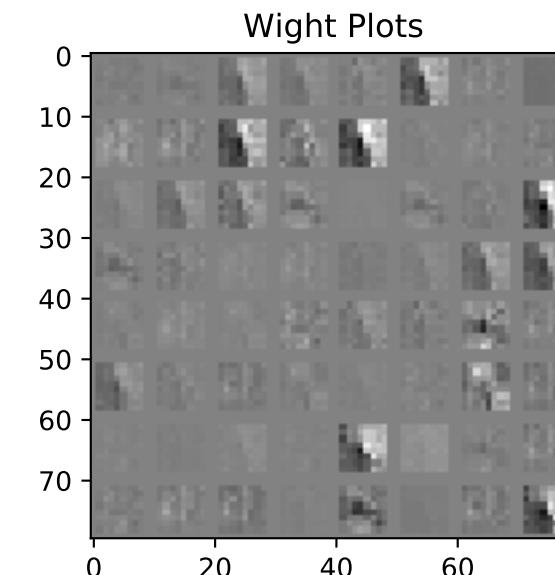
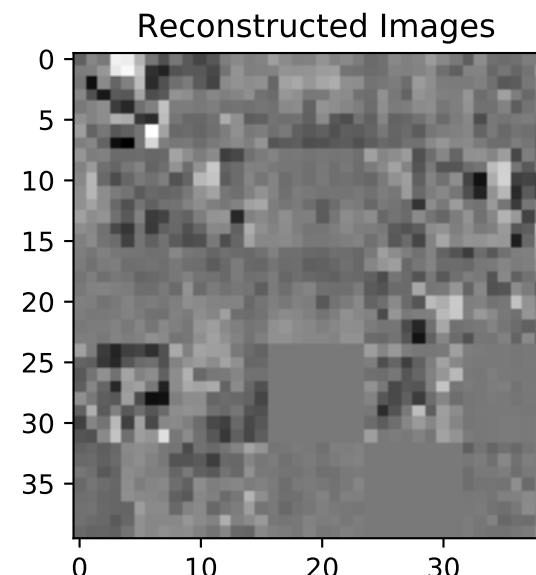
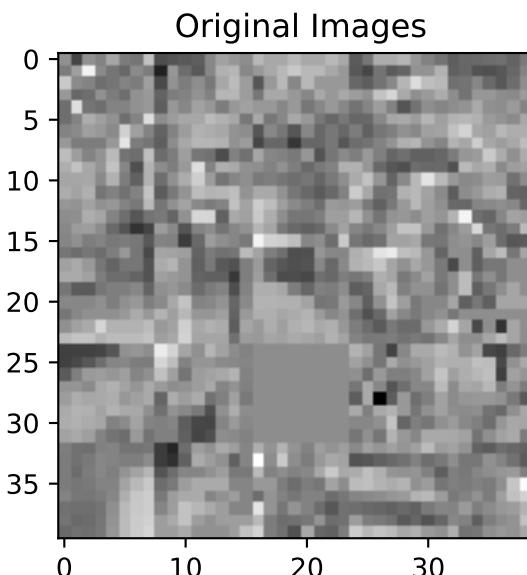
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 1000**  
**beta : 0.100000**  
**loss : 0.102996**  
**msq : 0.062010**  
**sparsity : 0.409858**



**Trained model : 230**

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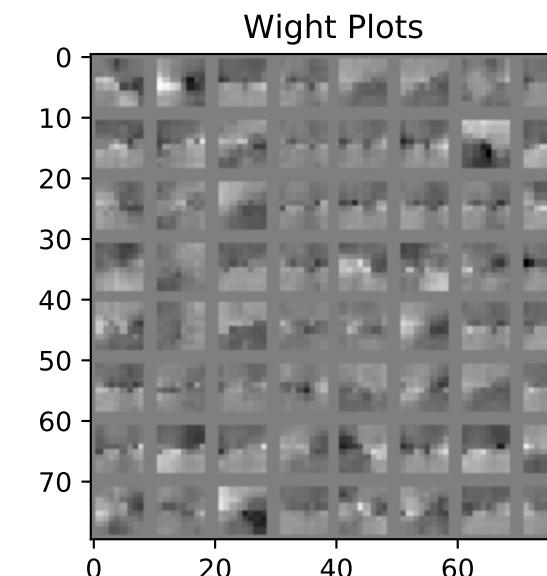
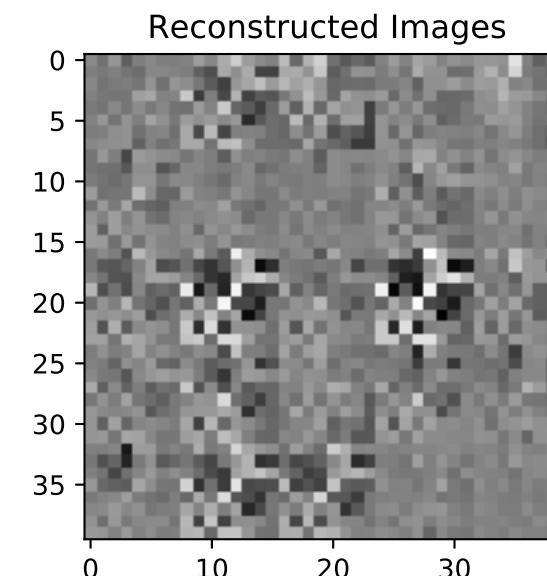
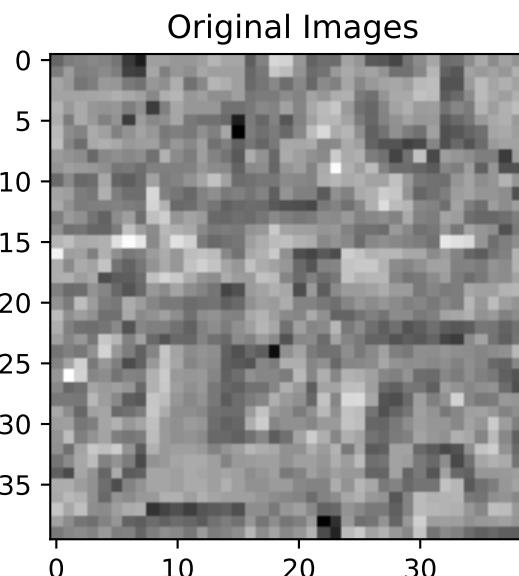
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 1000**  
**beta : 1.000000**  
**loss : 1.282379**  
**msq : 0.085002**  
**sparsity : 1.197376**



**Trained model : 231**

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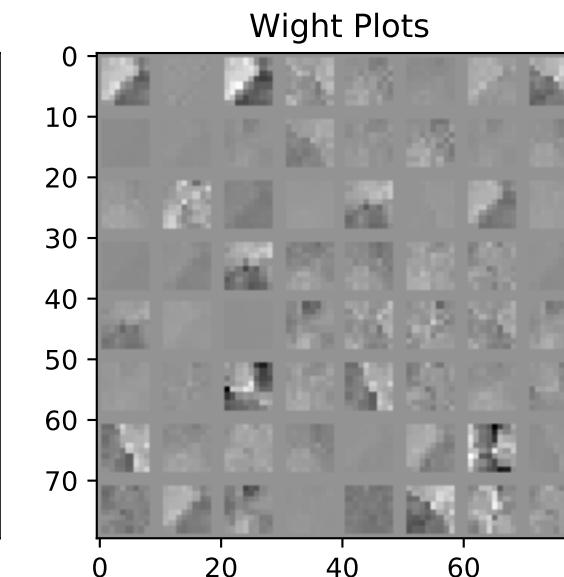
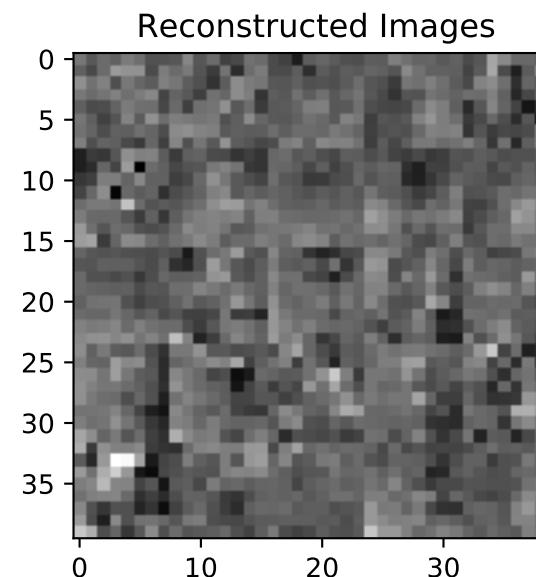
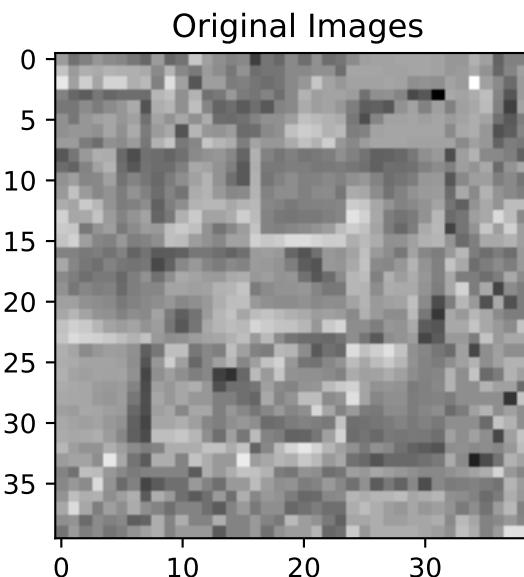
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 2000**  
**beta : 0.000100**  
**loss : 4399241.500000**  
**msq : 4399241.500000**  
**sparsity : 18.955637**



**Trained model : 232**

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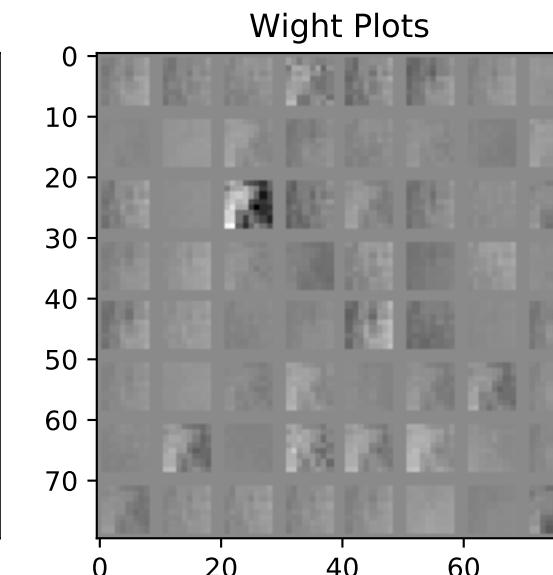
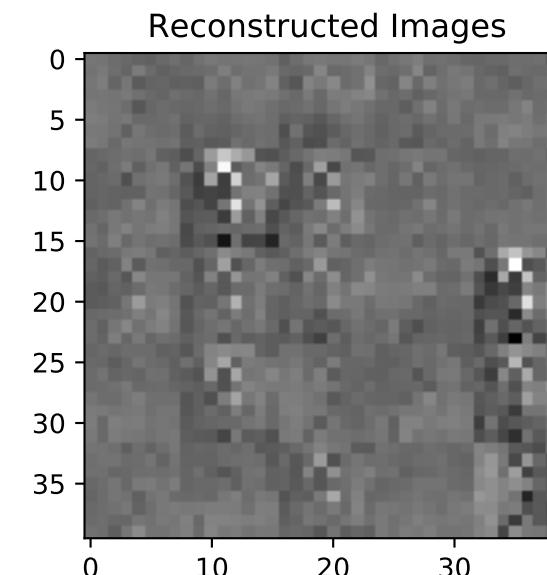
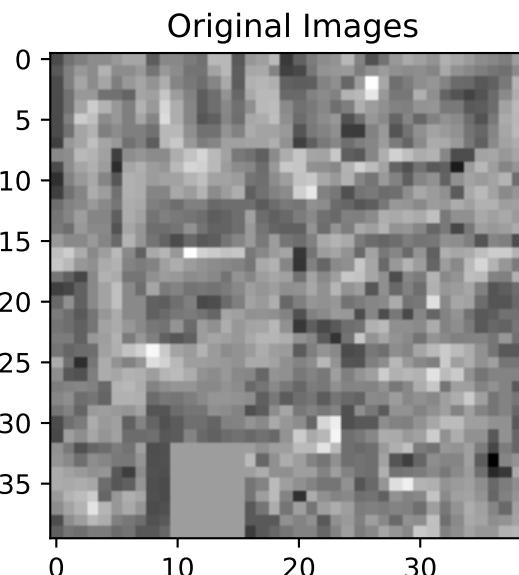
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 2000**  
**beta : 0.001000**  
**loss : 0.027501**  
**msq : 0.026075**  
**sparsity : 1.426007**



**Trained model : 233**

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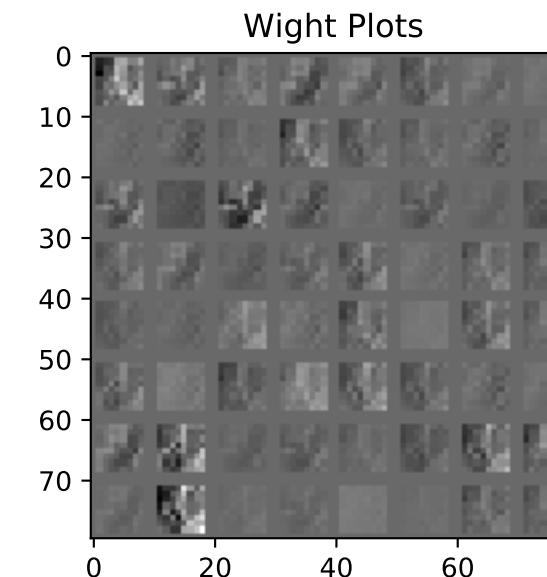
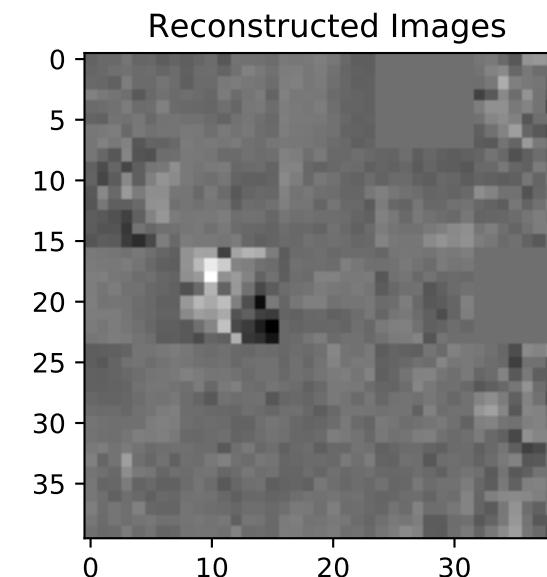
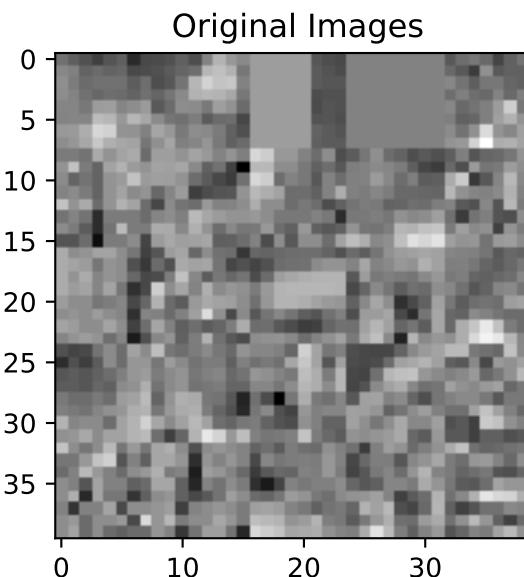
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 2000**  
**beta : 0.010000**  
**loss : 34.485844**  
**msq : 34.479424**  
**sparsity : 0.641844**



**Trained model : 234**

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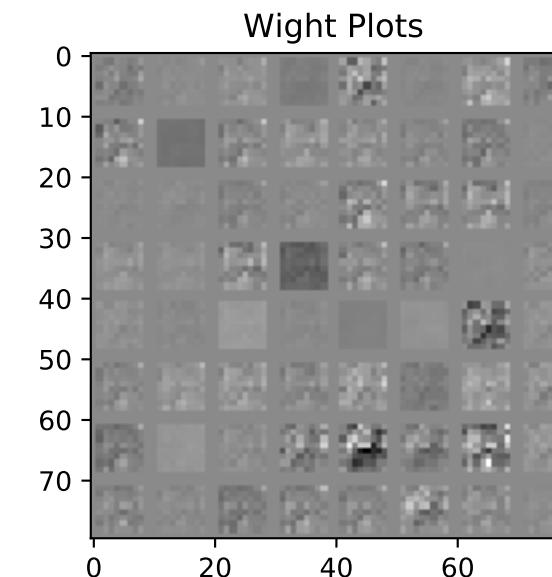
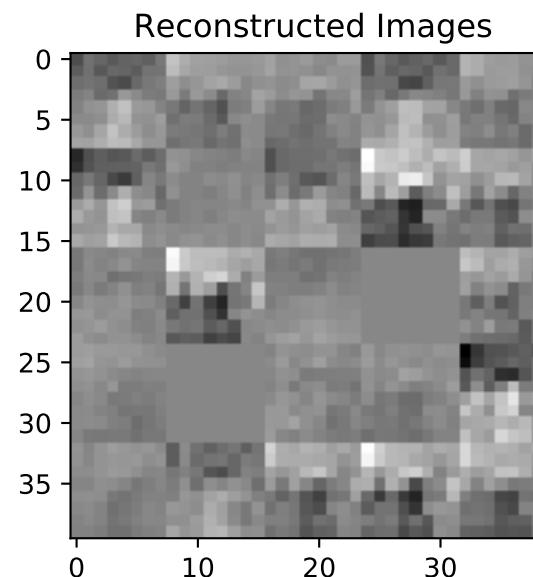
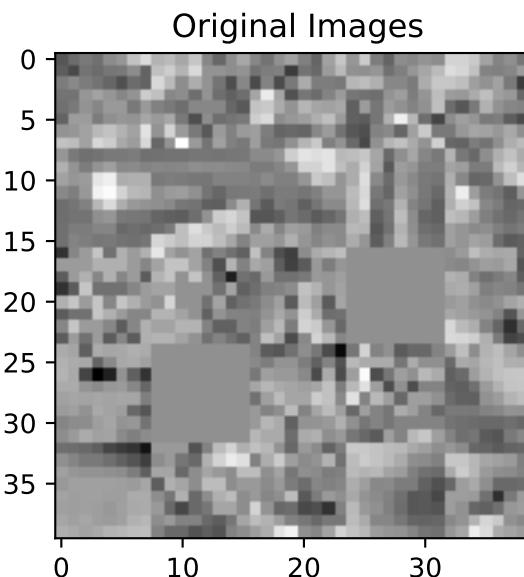
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 2000**  
**beta : 0.100000**  
**loss : 0.091242**  
**msq : 0.020891**  
**sparsity : 0.703512**



**Trained model : 235**

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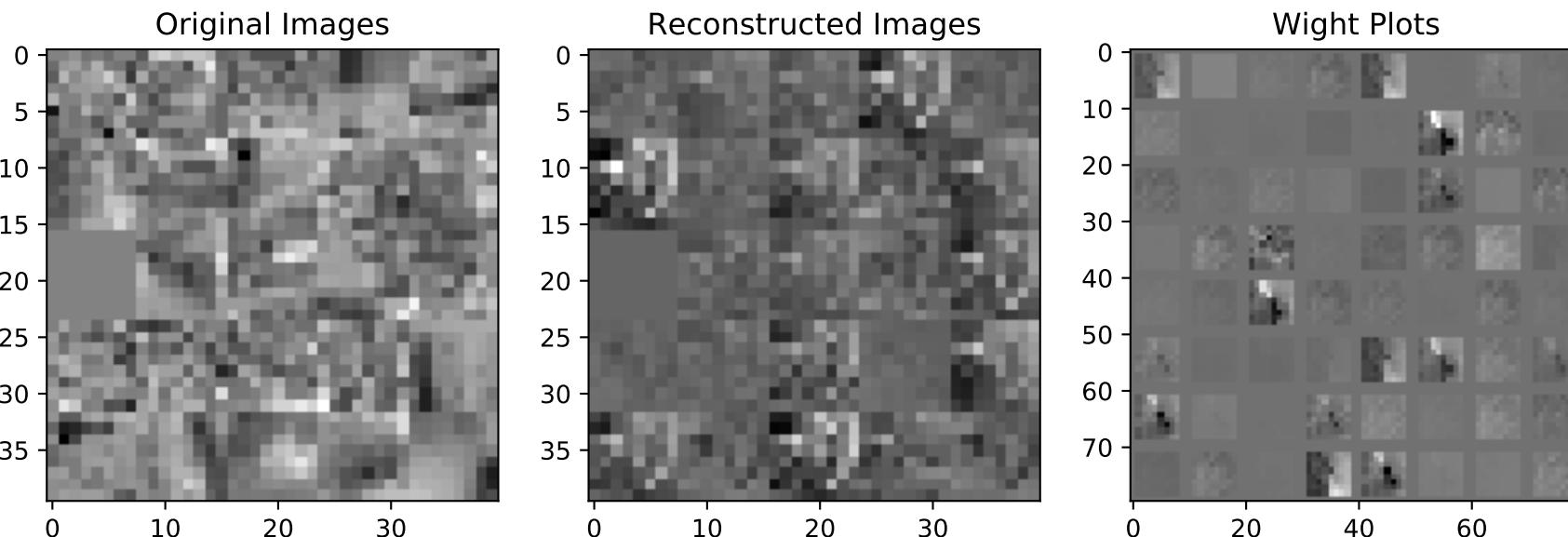
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 2000**  
**beta : 1.000000**  
**loss : 7.023003**  
**msq : 6.723072**  
**sparsity : 0.299931**



**Trained model : 236**

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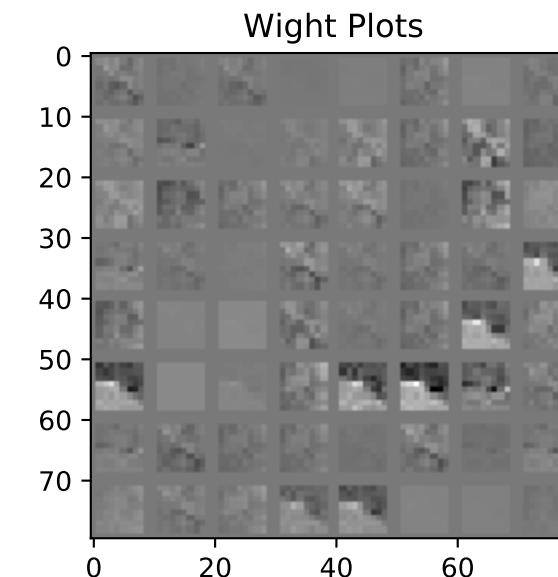
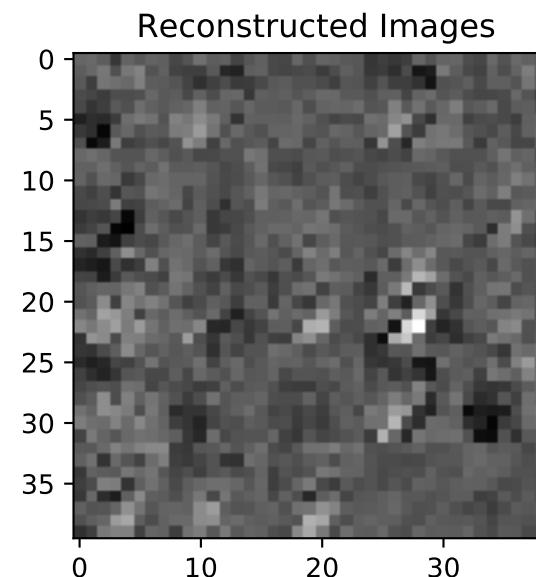
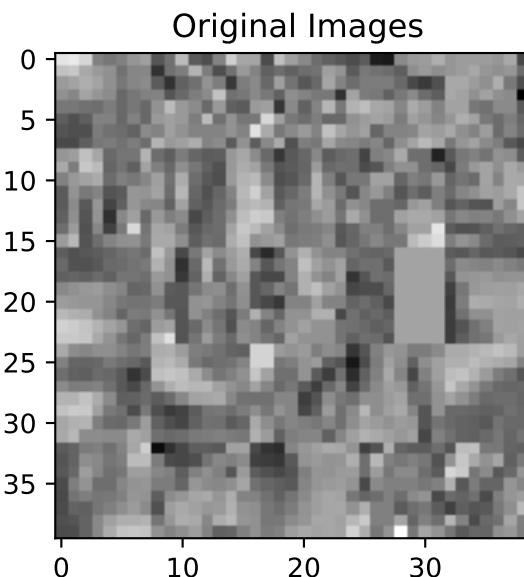
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 3000**  
**beta : 0.000100**  
**loss : 0.687715**  
**msq : 0.687631**  
**sparsity : 0.839644**



**Trained model : 237**

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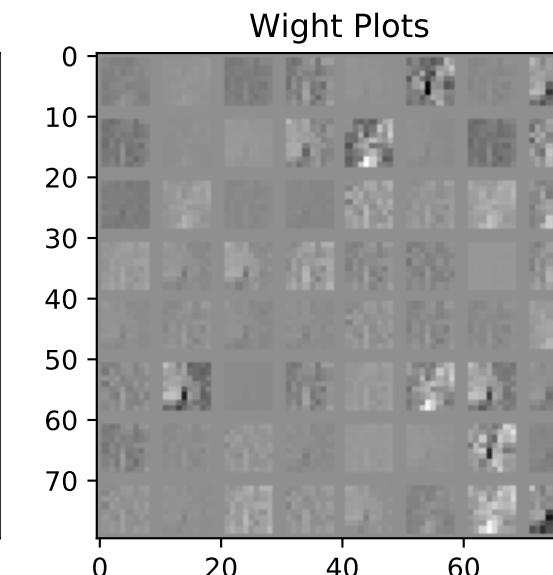
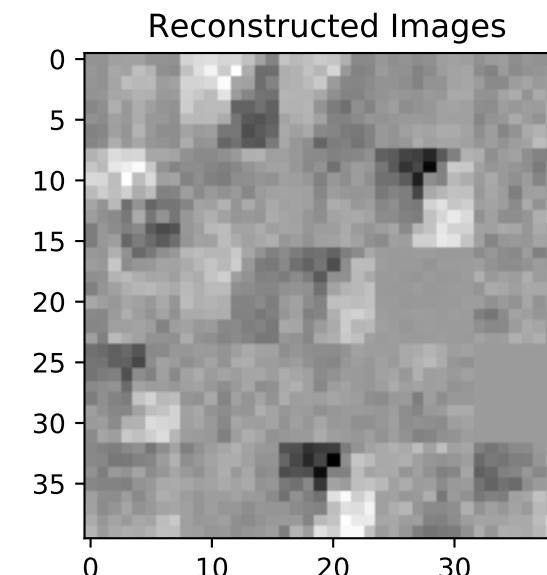
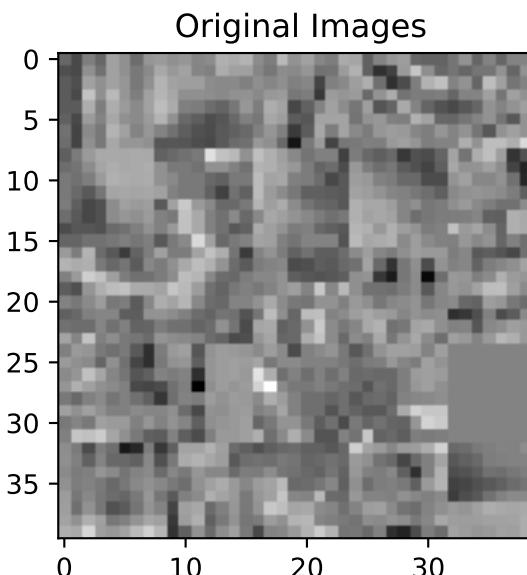
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 3000**  
**beta : 0.001000**  
**loss : 0.071977**  
**msq : 0.071135**  
**sparsity : 0.842036**



**Trained model : 238**

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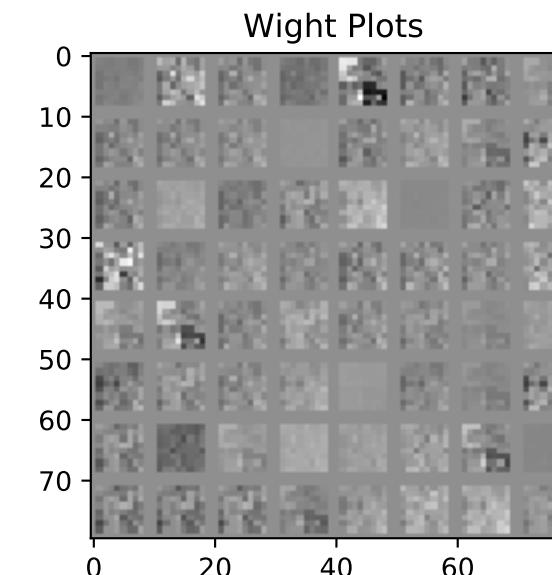
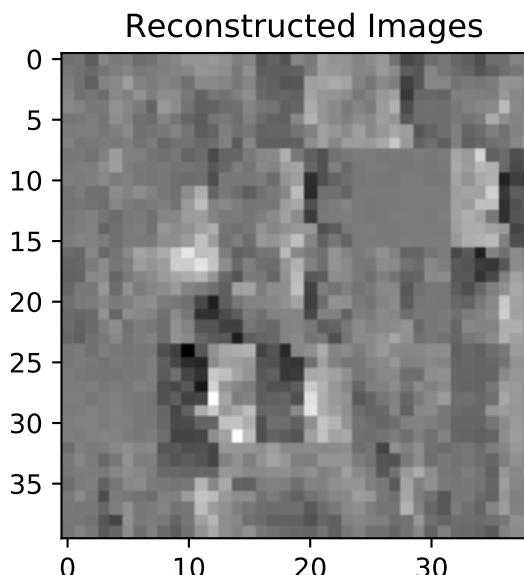
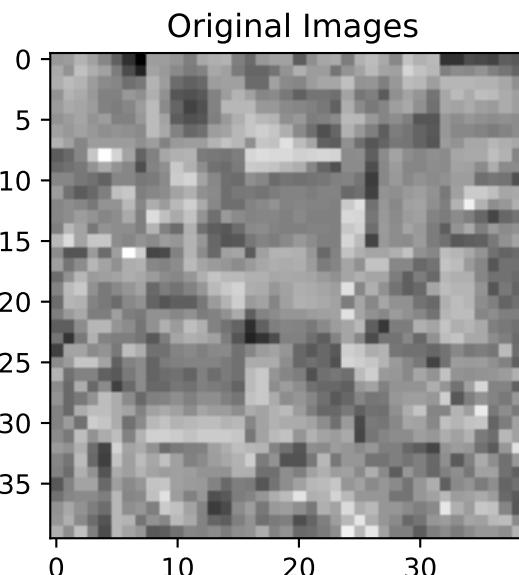
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 3000**  
**beta : 0.010000**  
**loss : 0.026575**  
**msq : 0.023043**  
**sparsity : 0.353250**



**Trained model : 239**

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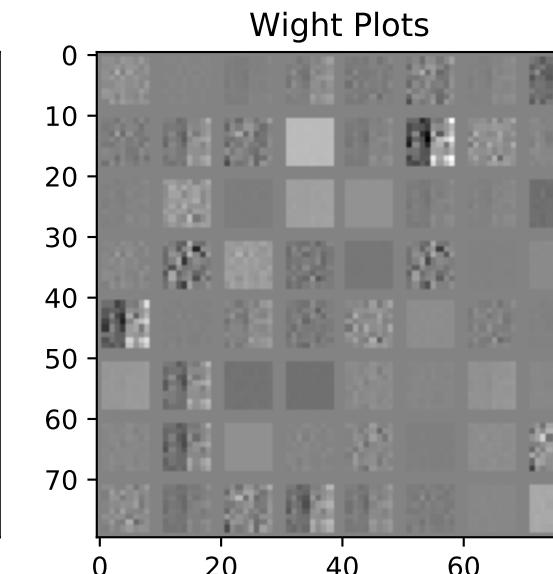
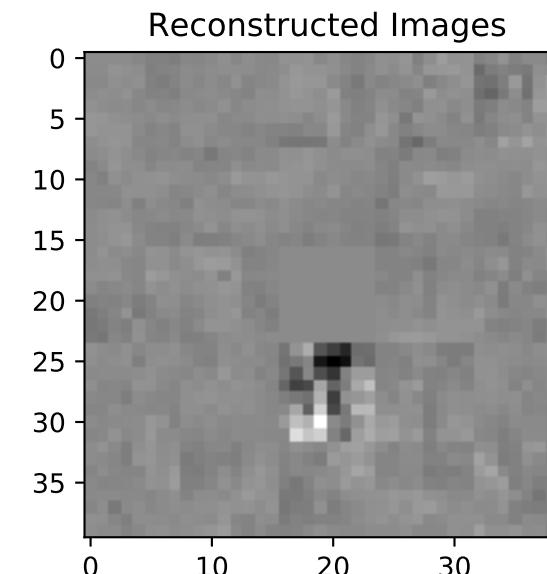
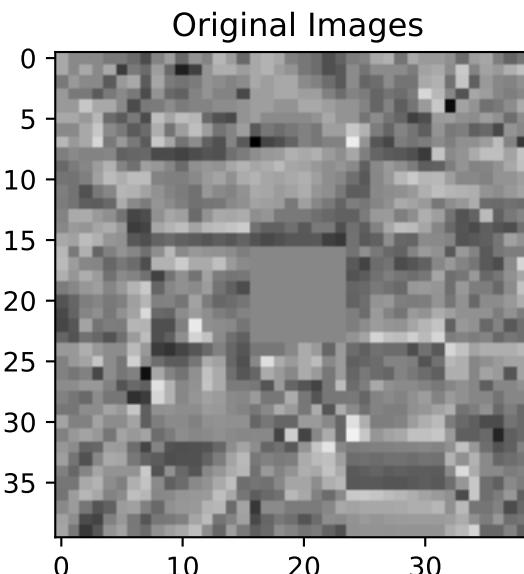
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 3000**  
**beta : 0.100000**  
**loss : 0.206563**  
**msq : 0.164827**  
**sparsity : 0.417357**



**Trained model : 240**

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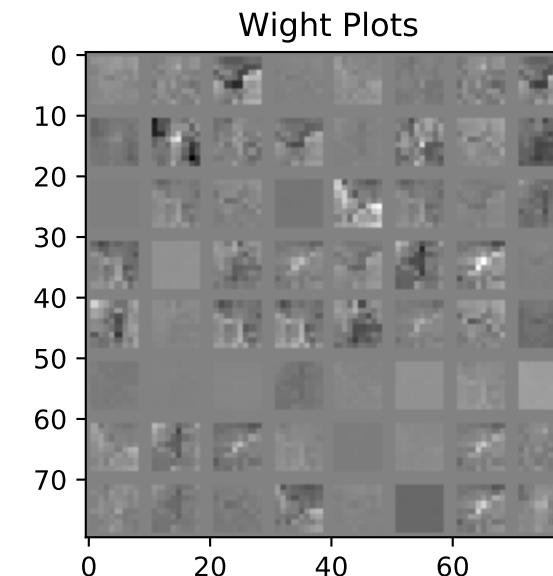
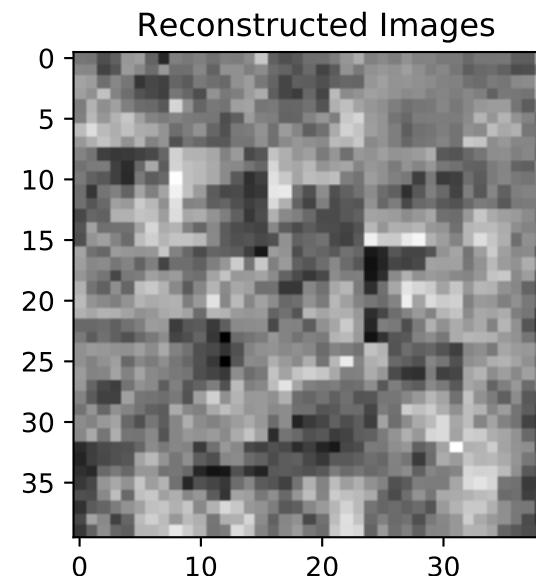
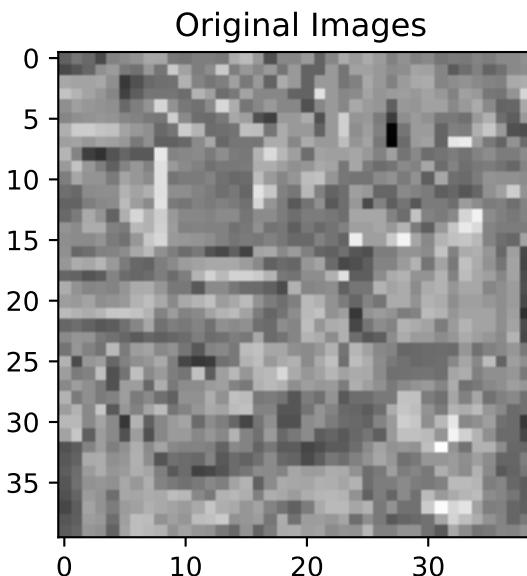
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 3000**  
**beta : 1.000000**  
**loss : 0.301731**  
**msq : 0.016257**  
**sparsity : 0.285474**



**Trained model : 241**

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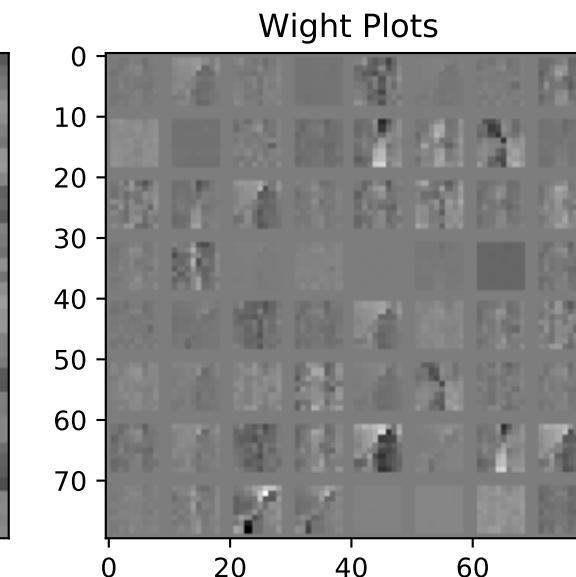
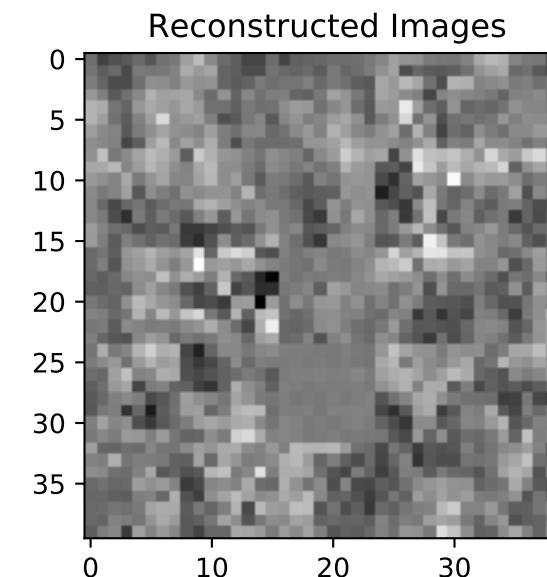
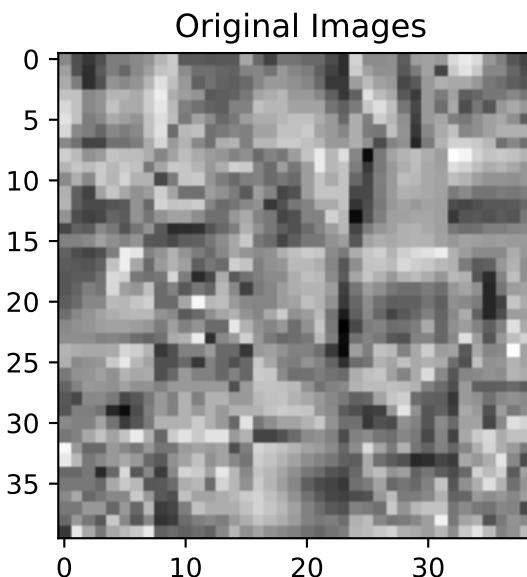
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 4000**  
**beta : 0.000100**  
**loss : 0.008869**  
**msq : 0.008795**  
**sparsity : 0.735782**



**Trained model : 242**

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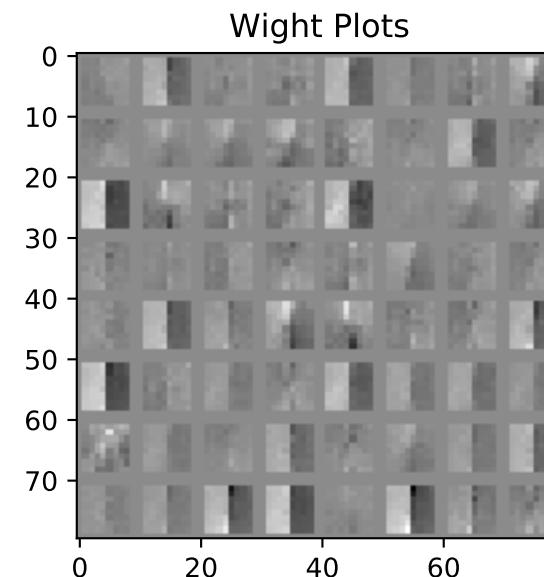
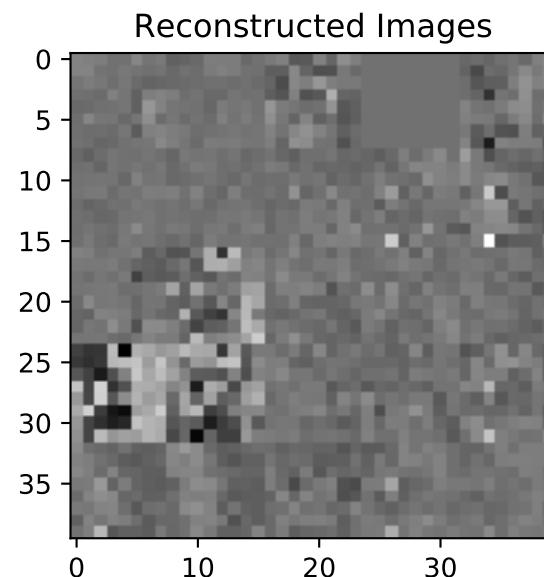
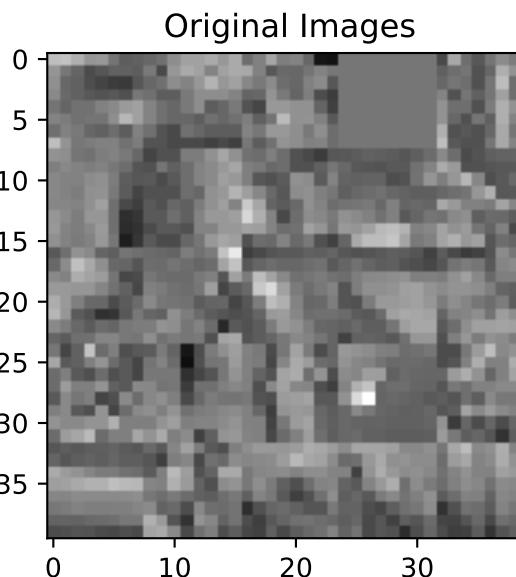
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 4000**  
**beta : 0.001000**  
**loss : 0.018275**  
**msq : 0.017576**  
**sparsity : 0.698994**



**Trained model : 243**

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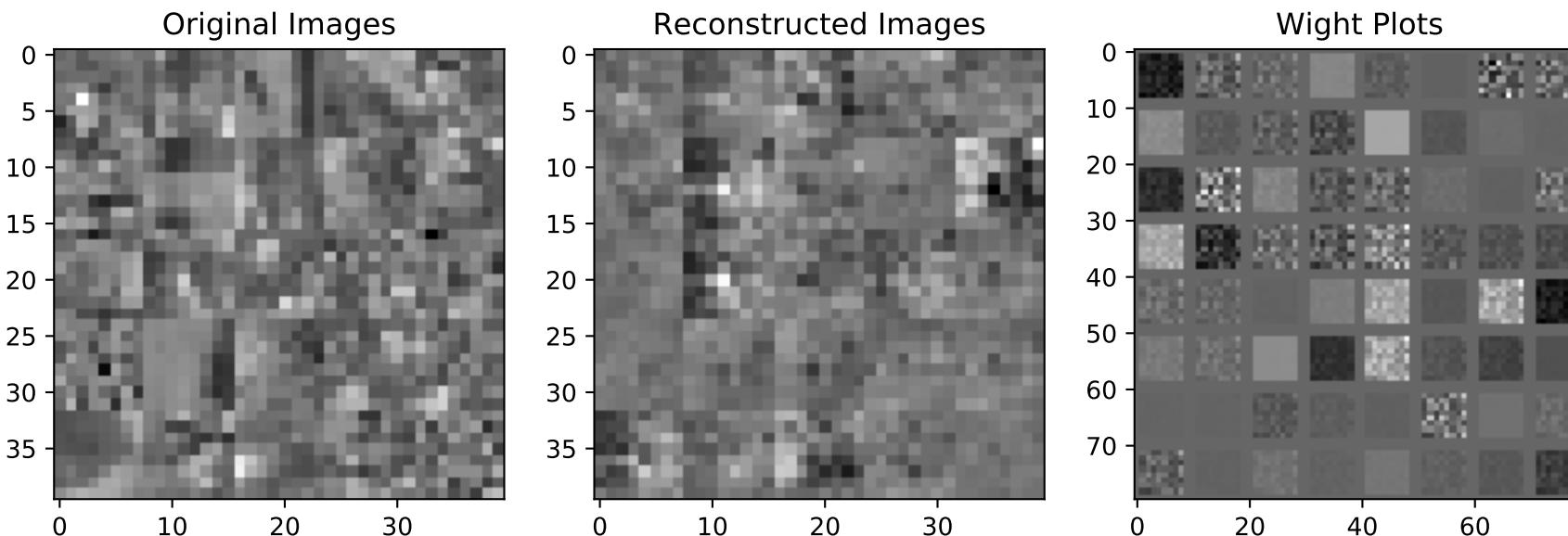
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 4000**  
**beta : 0.010000**  
**loss : 2111.984375**  
**msq : 2111.801514**  
**sparsity : 18.286926**



**Trained model : 244**

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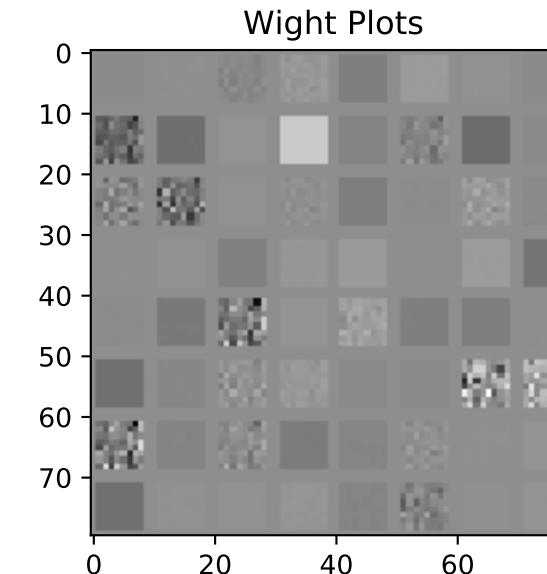
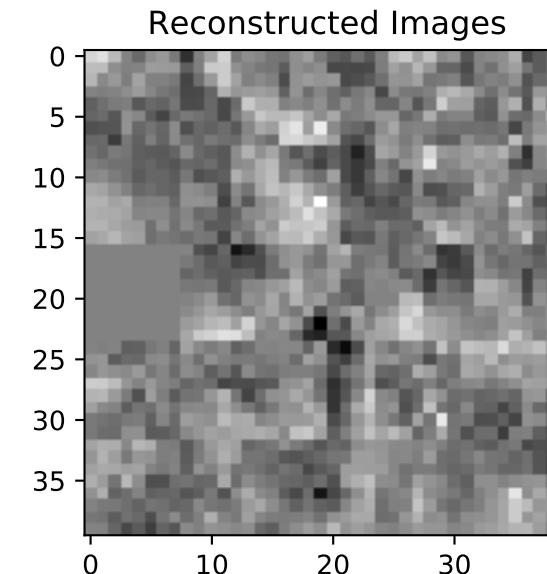
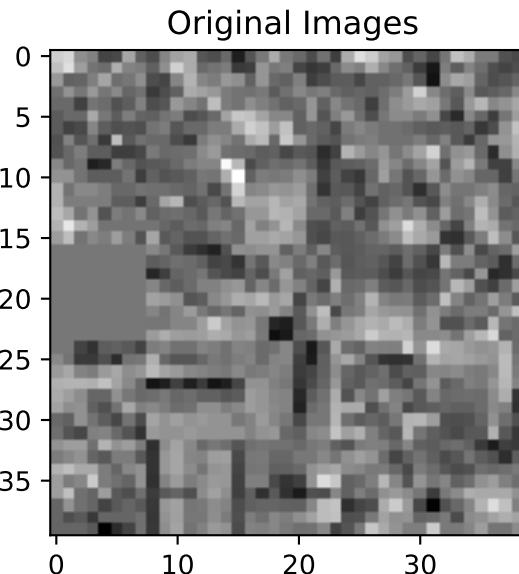
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 4000**  
**beta : 0.100000**  
**loss : 0.034253**  
**msq : 0.026056**  
**sparsity : 0.081969**



**Trained model : 245**

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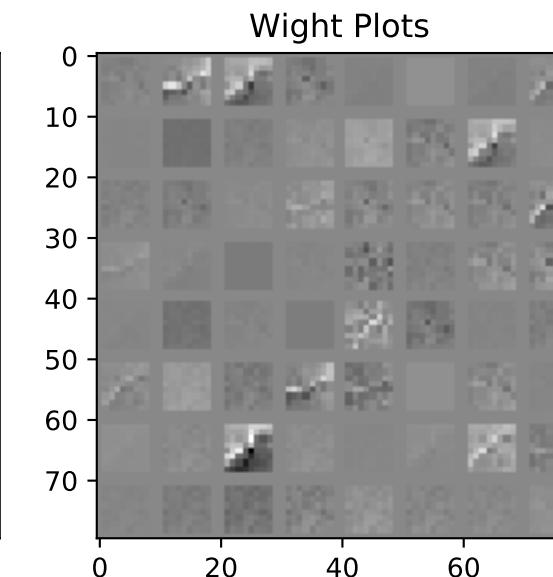
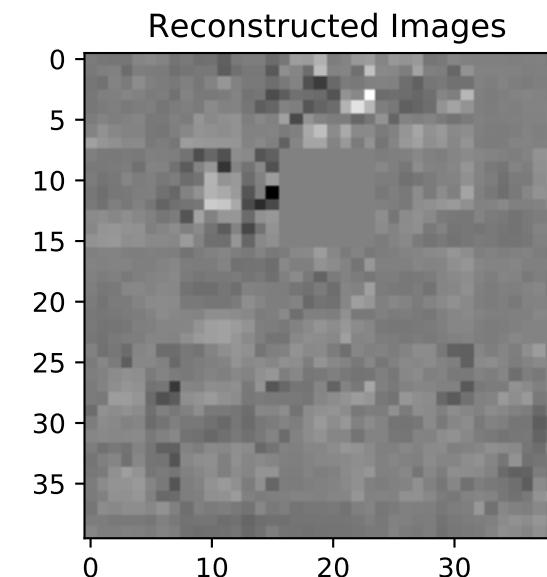
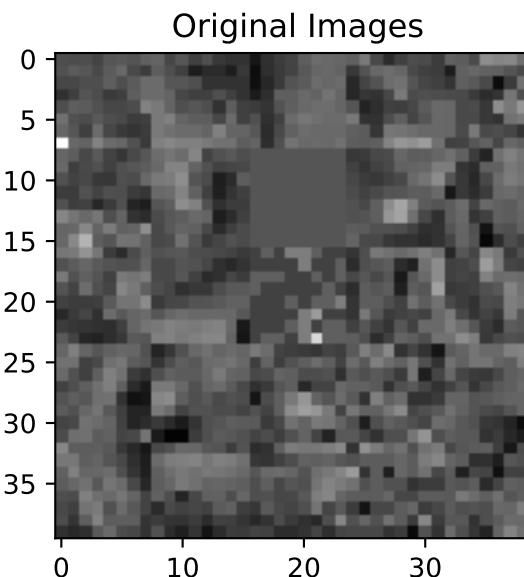
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 4000**  
**beta : 1.000000**  
**loss : 0.065394**  
**msq : 0.007929**  
**sparsity : 0.057465**



**Trained model : 246**

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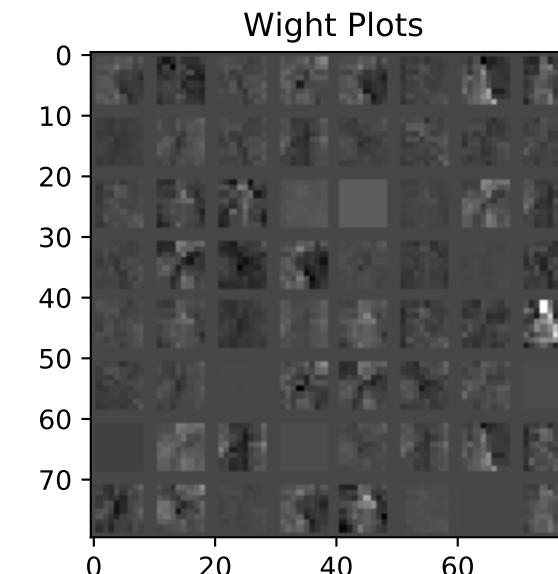
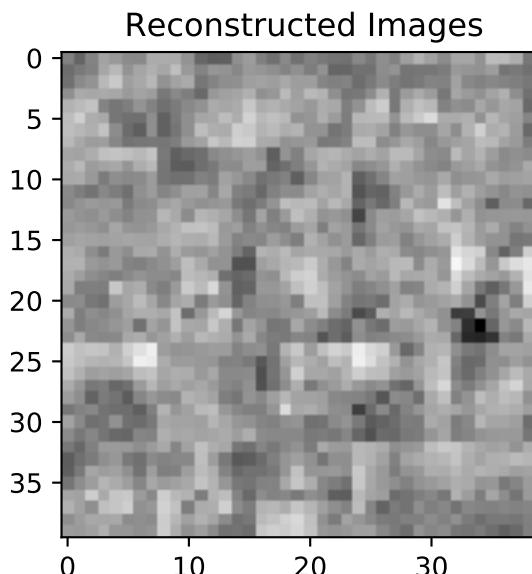
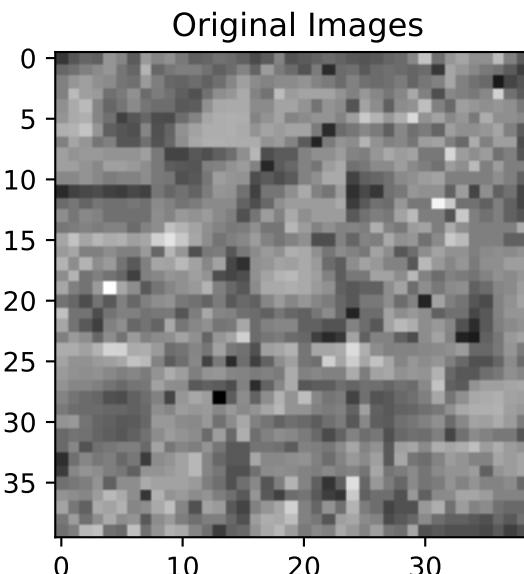
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 5000**  
**beta : 0.000100**  
**loss : 0.031505**  
**msq : 0.031461**  
**sparsity : 0.438064**



**Trained model : 247**

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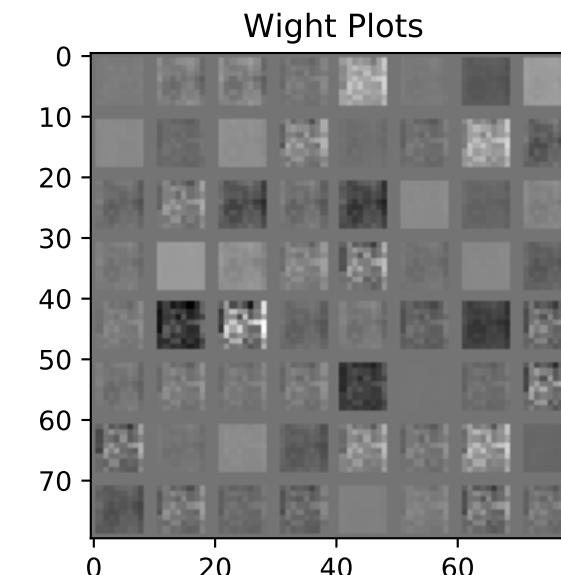
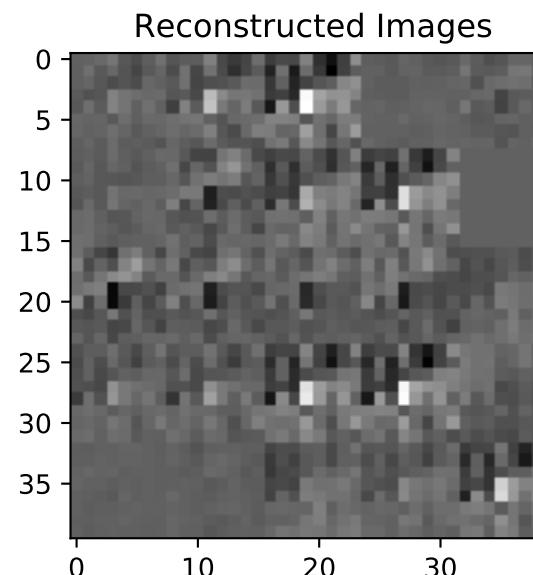
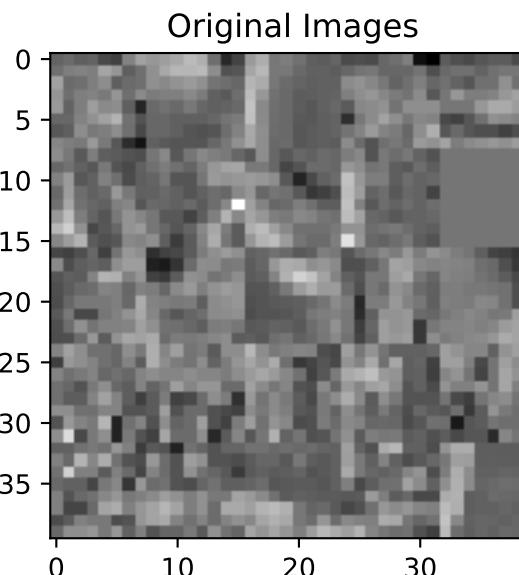
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 5000**  
**beta : 0.001000**  
**loss : 0.009331**  
**msq : 0.008555**  
**sparsity : 0.775195**



**Trained model : 248**

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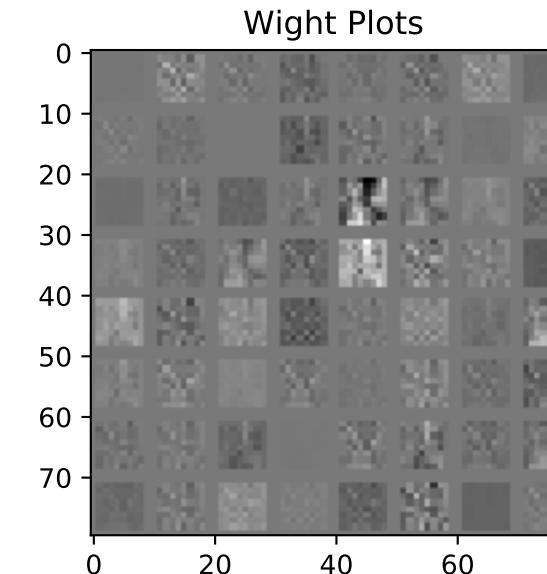
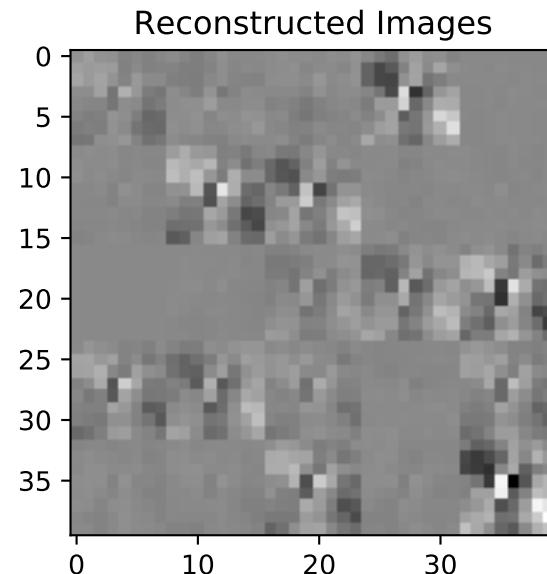
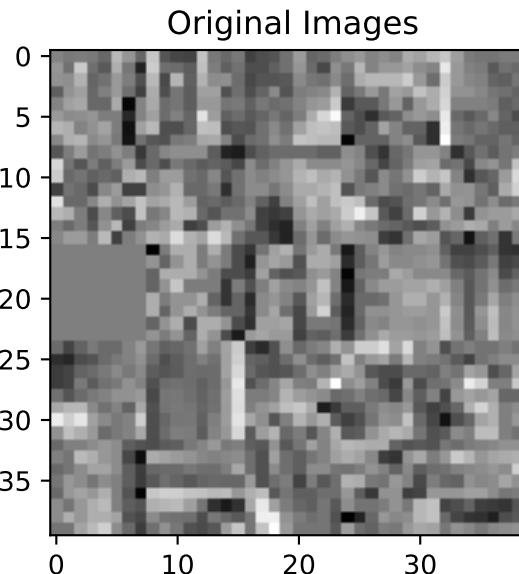
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 5000**  
**beta : 0.010000**  
**loss : 0.678482**  
**msq : 0.676996**  
**sparsity : 0.148586**



**Trained model : 249**

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**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 5000**  
**beta : 0.100000**  
**loss : 0.647006**  
**msq : 0.631642**  
**sparsity : 0.153639**



**Trained model : 250**

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**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 5000**  
**beta : 1.000000**  
**loss : 0.016790**  
**msq : 0.007768**  
**sparsity : 0.009022**

