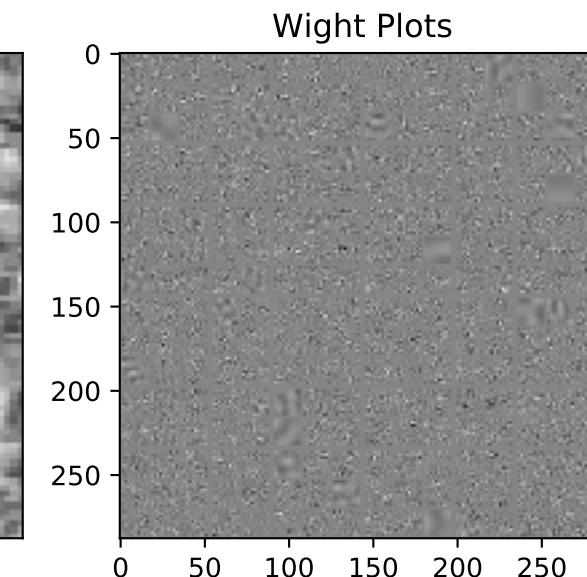
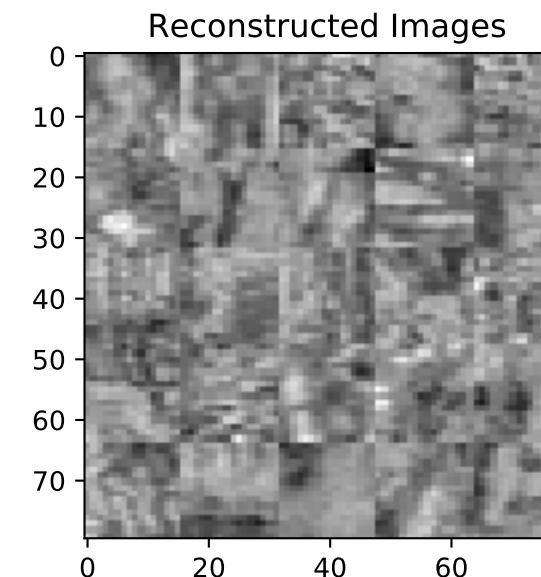
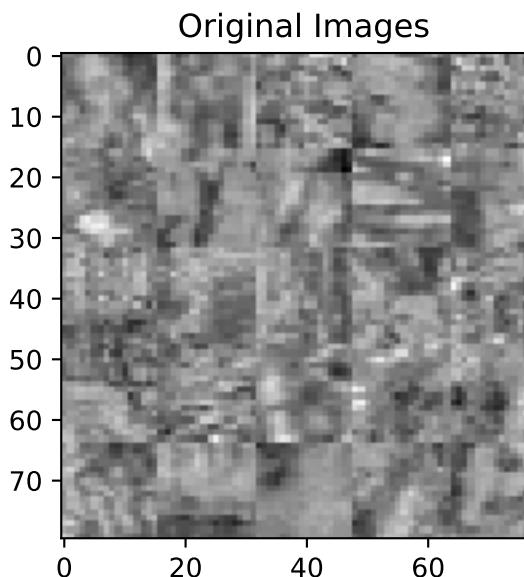


**Trained model : 1**

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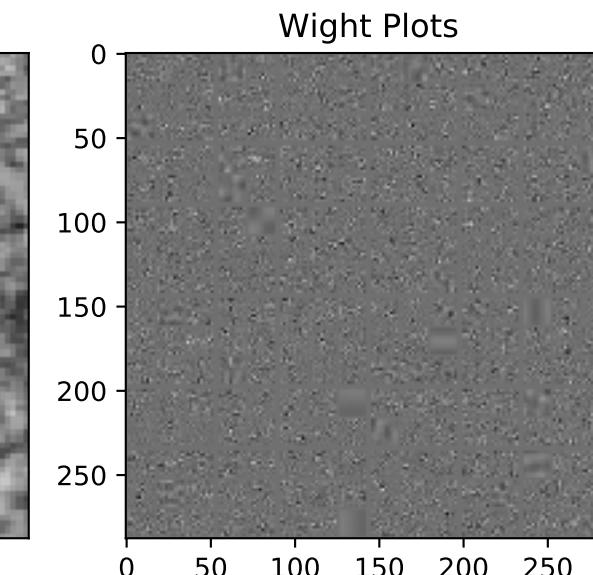
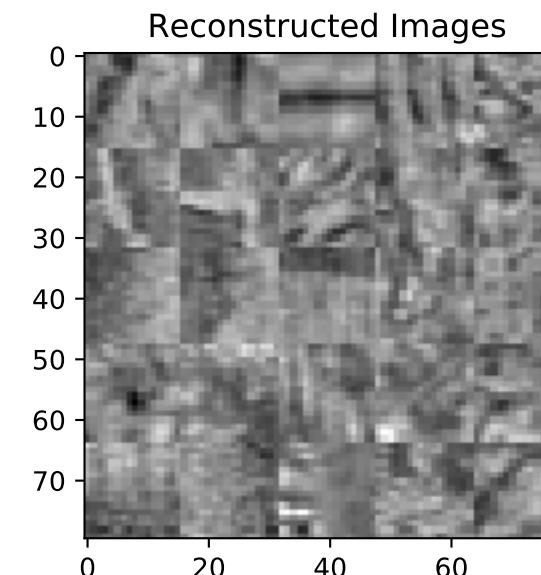
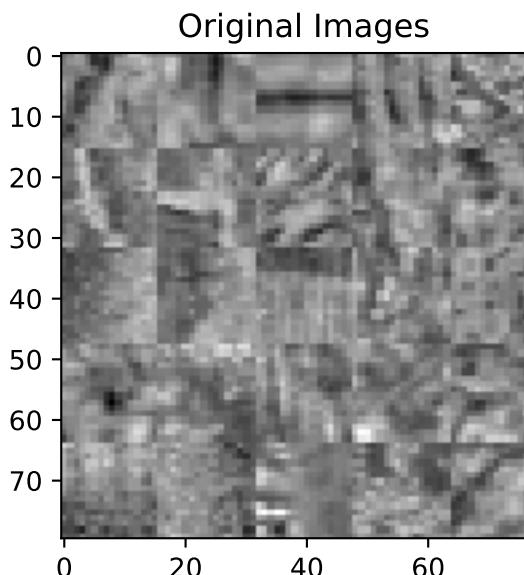
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 1000**  
**beta : 0.000100**  
**loss : 0.000171**  
**msq : 0.000039**  
**sparsity : 0.132702**



**Trained model : 2**

---

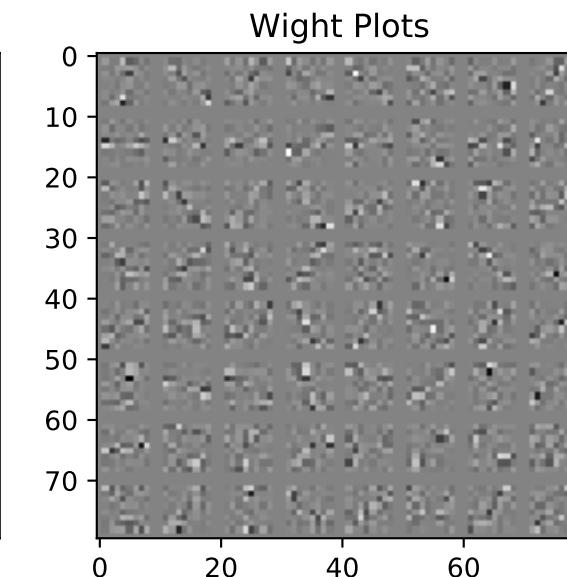
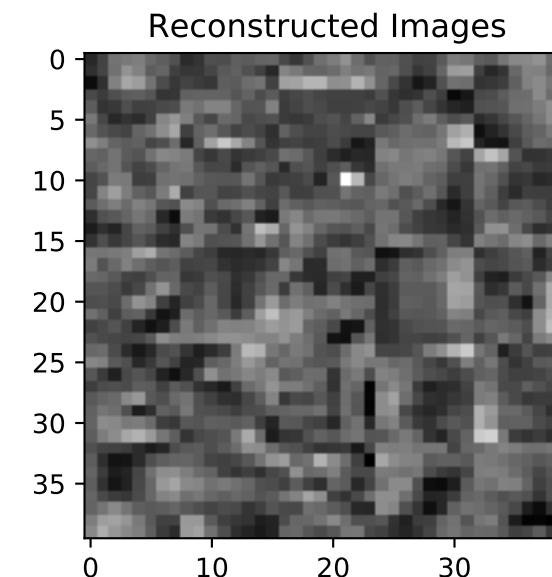
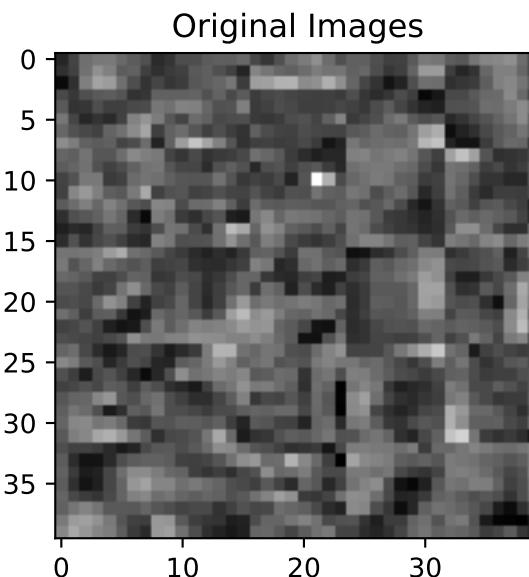
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 1000**  
**beta : 0.010000**  
**loss : 0.000170**  
**msq : 0.000038**  
**sparsity : 0.132163**



**Trained model : 3**

---

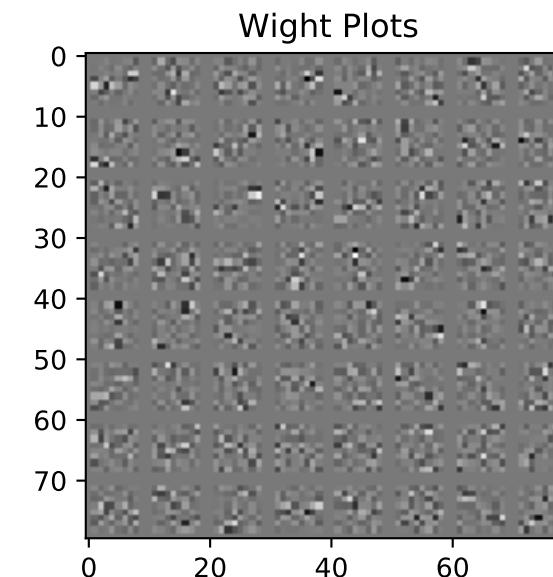
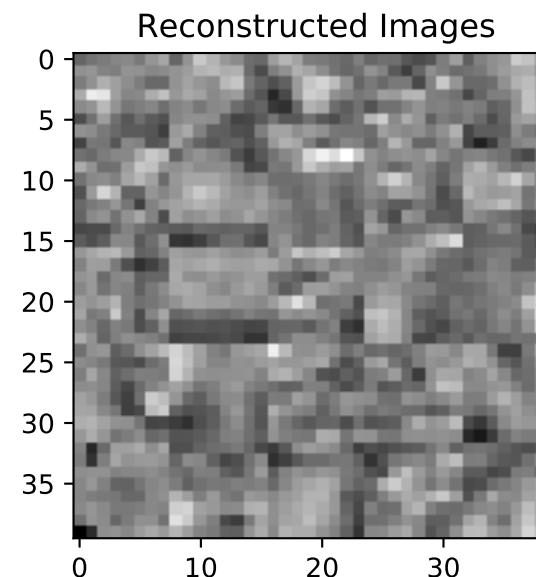
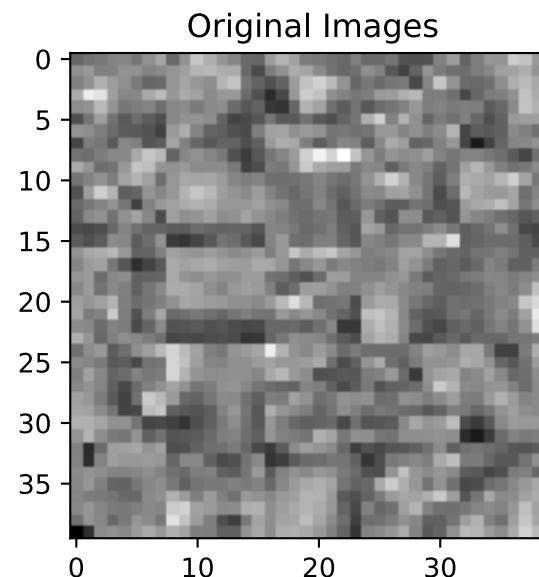
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 1000**  
**beta : 0.010000**  
**loss : 0.000060**  
**msq : 0.000029**  
**sparsity : 0.307077**



**Trained model : 4**

---

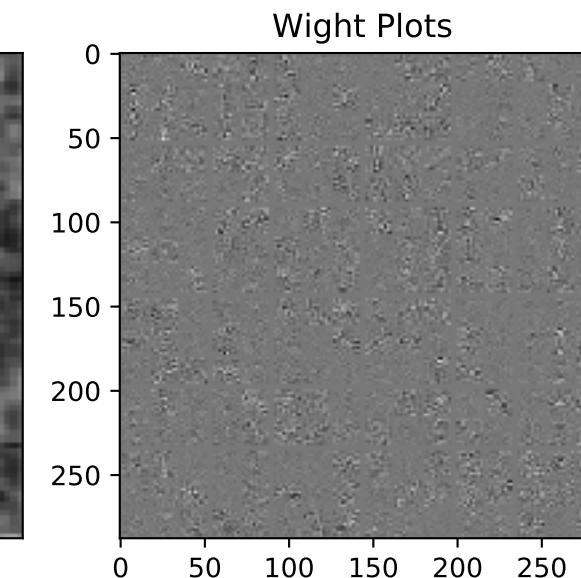
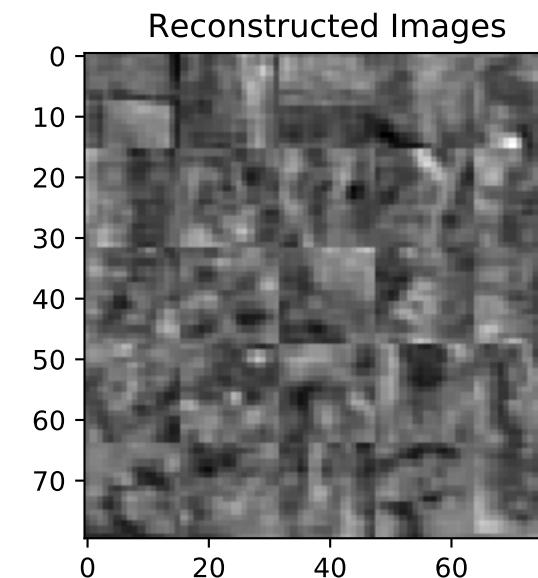
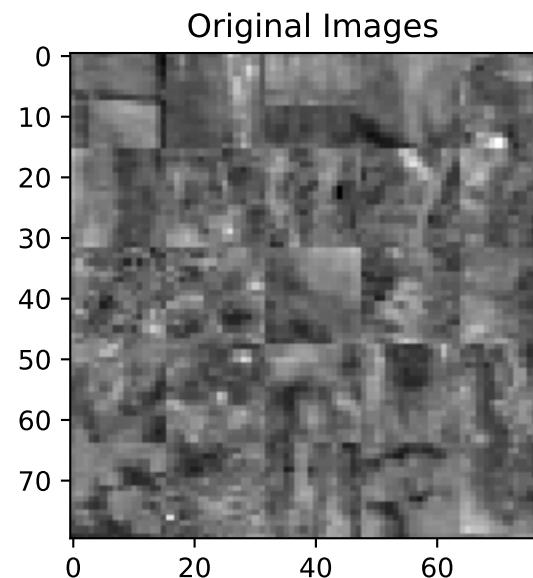
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 1000**  
**beta : 0.001000**  
**loss : 0.000218**  
**msq : 0.000054**  
**sparsity : 0.164492**



**Trained model : 5**

---

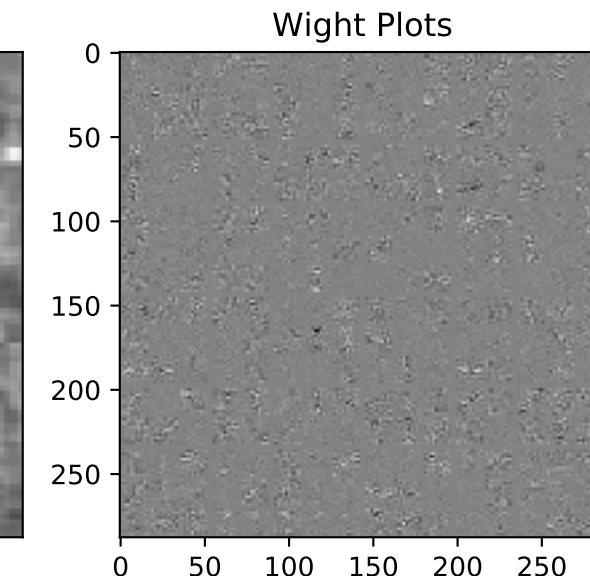
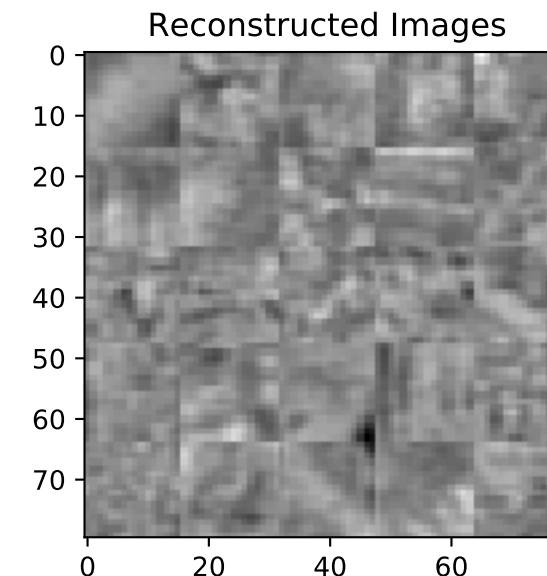
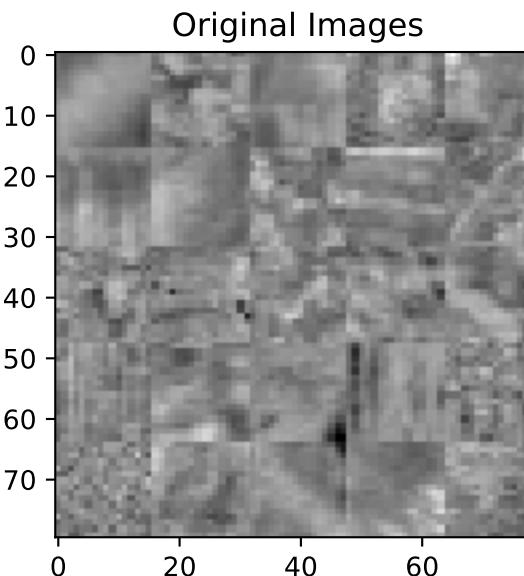
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 1000**  
**beta : 0.010000**  
**loss : 0.000432**  
**msq : 0.000207**  
**sparsity : 0.022522**



**Trained model : 6**

---

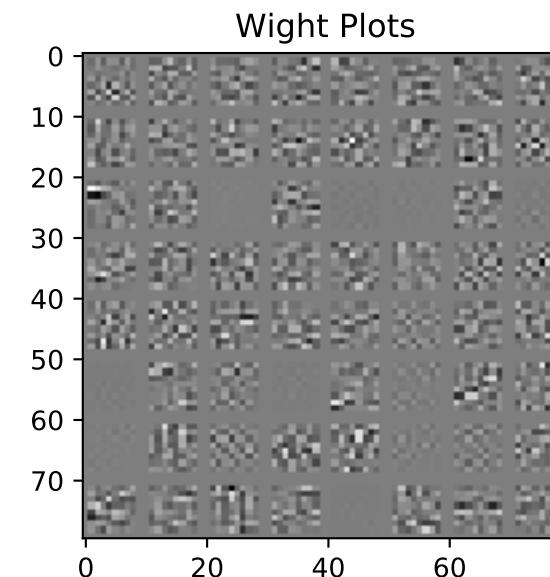
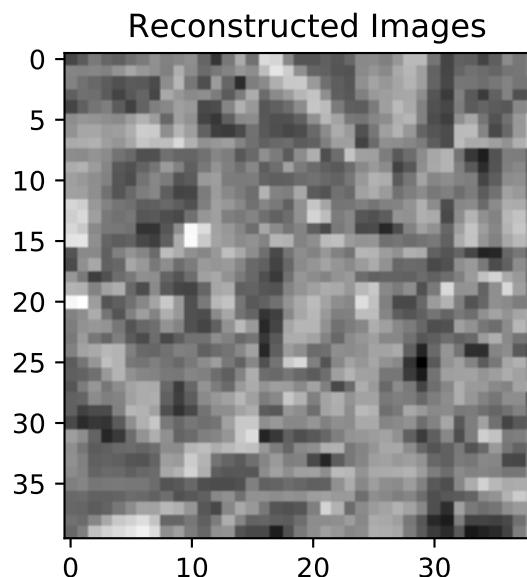
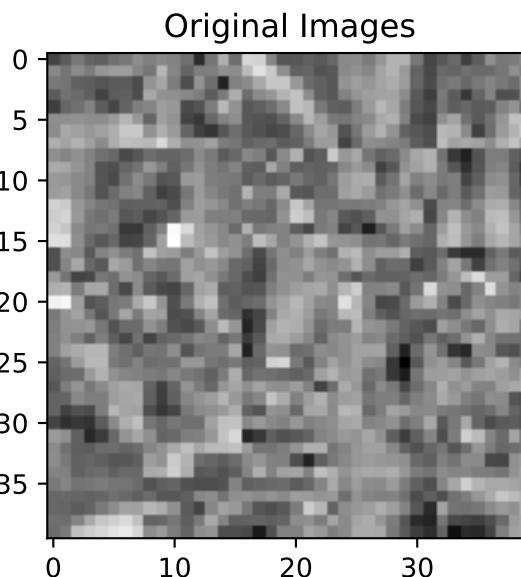
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 1000**  
**beta : 0.100000**  
**loss : 0.000435**  
**msq : 0.000205**  
**sparsity : 0.023024**



**Trained model : 7**

---

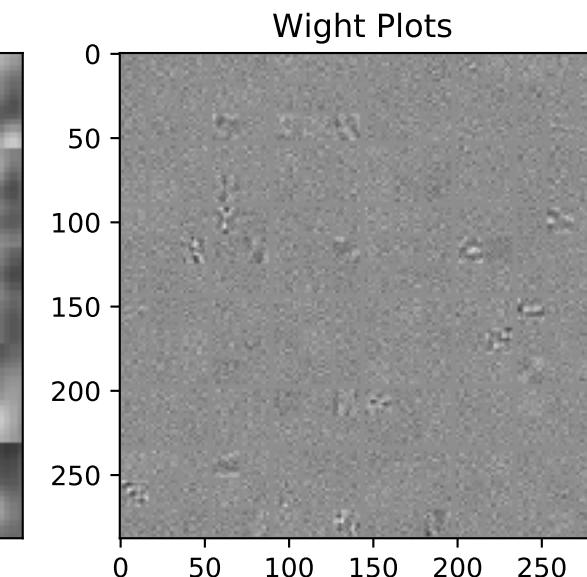
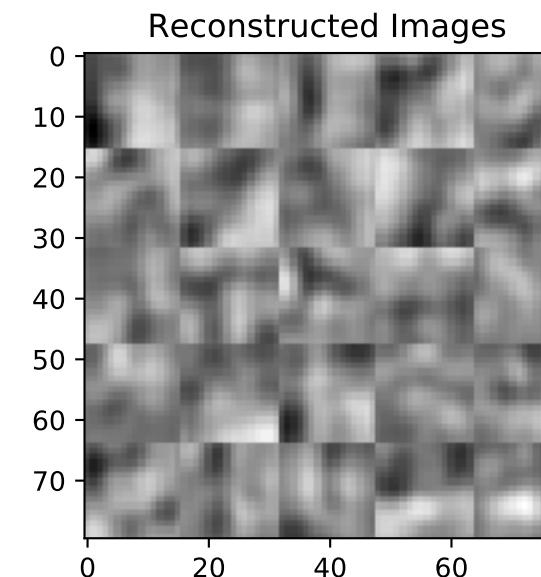
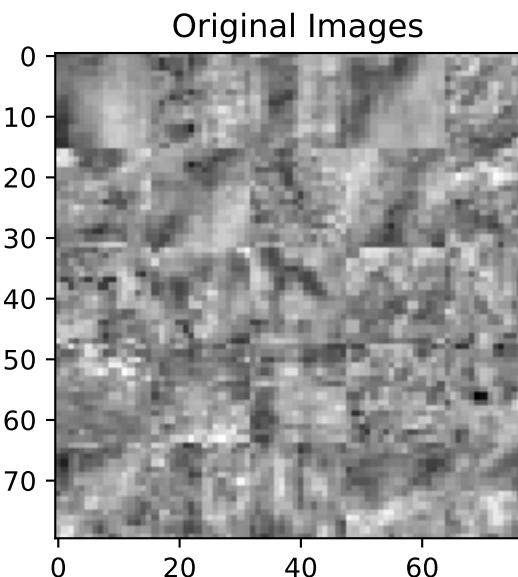
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 1000**  
**beta : 0.100000**  
**loss : 0.000762**  
**msq : 0.000146**  
**sparsity : 0.061596**



**Trained model : 8**

---

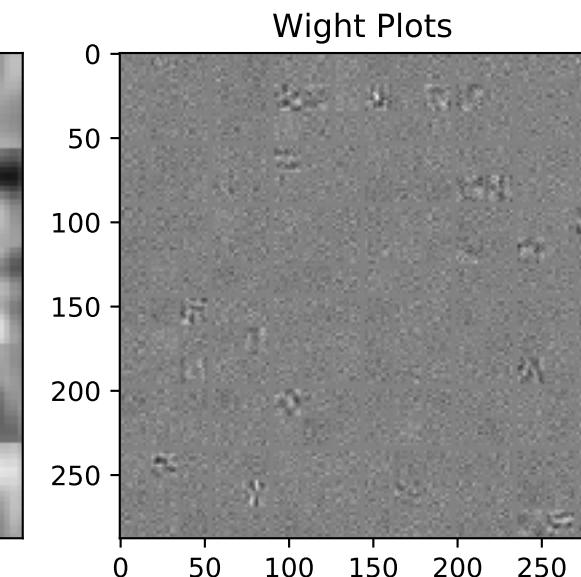
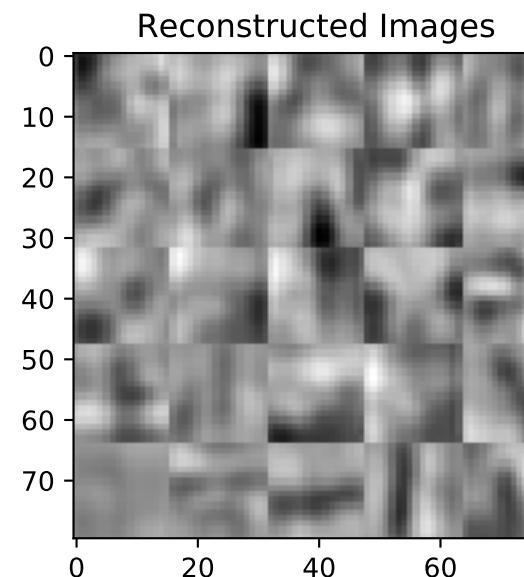
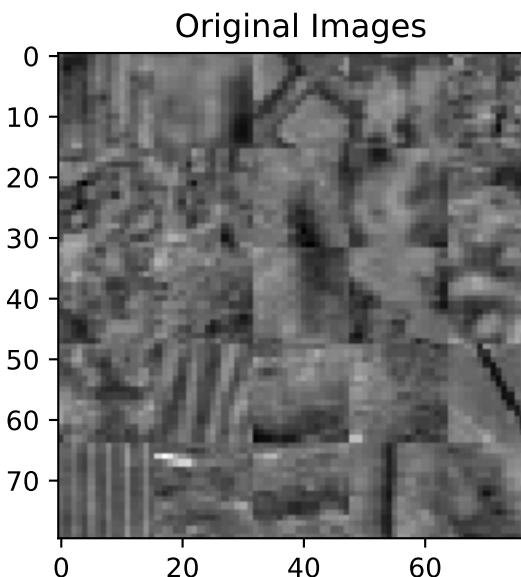
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 1000**  
**beta : 0.100000**  
**loss : 0.002025**  
**msq : 0.000876**  
**sparsity : 0.011485**



**Trained model : 9**

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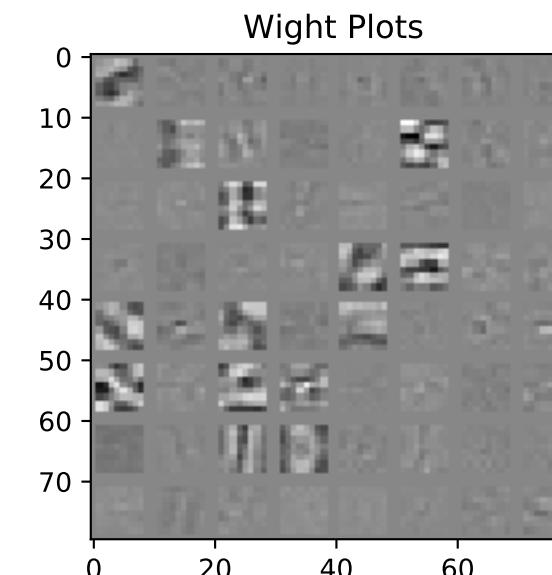
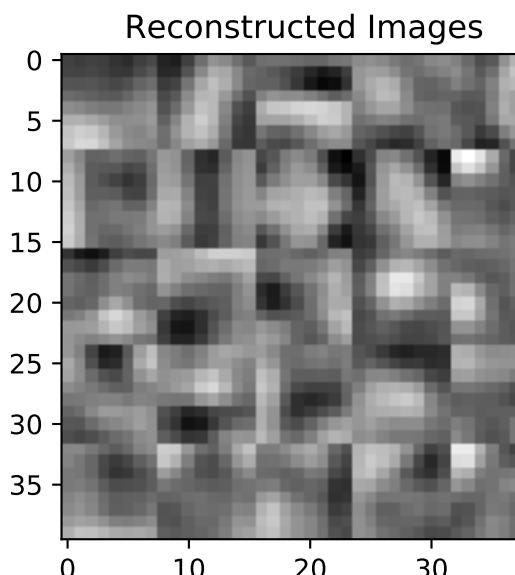
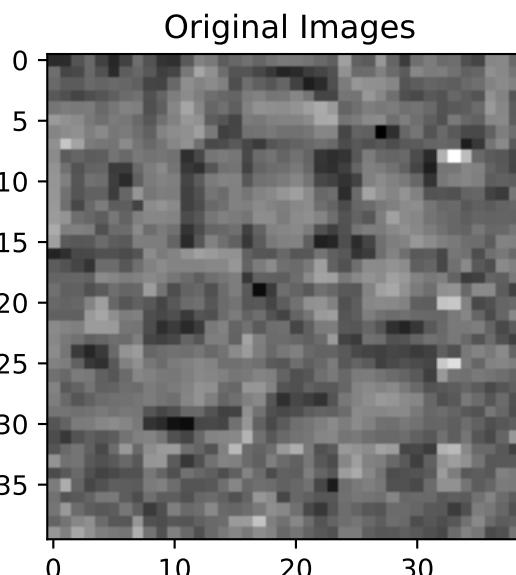
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 1000**  
**beta : 1.000000**  
**loss : 0.002043**  
**msq : 0.000927**  
**sparsity : 0.011156**



**Trained model : 10**

---

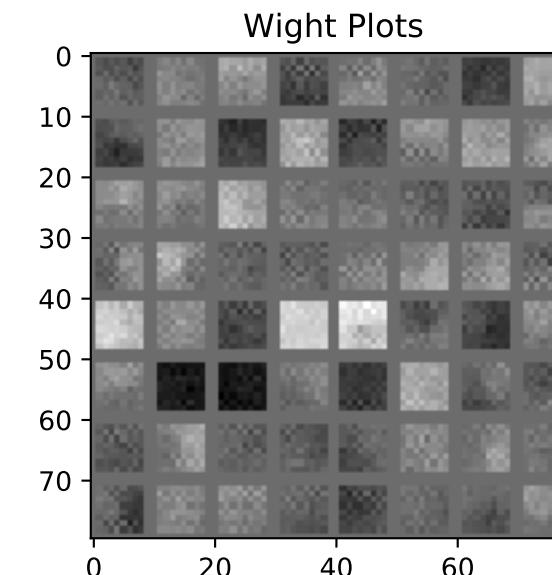
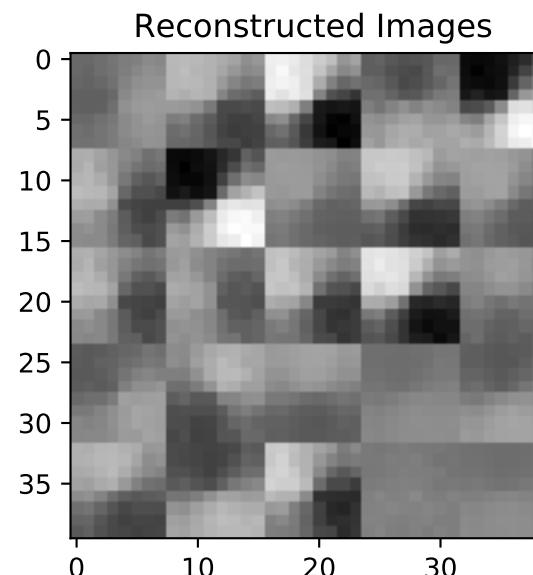
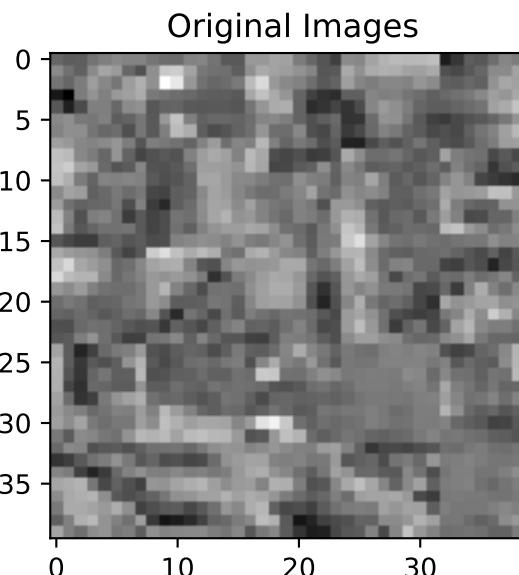
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 1000**  
**beta : 1.000000**  
**loss : 0.004226**  
**msq : 0.002535**  
**sparsity : 0.016910**



**Trained model : 11**

---

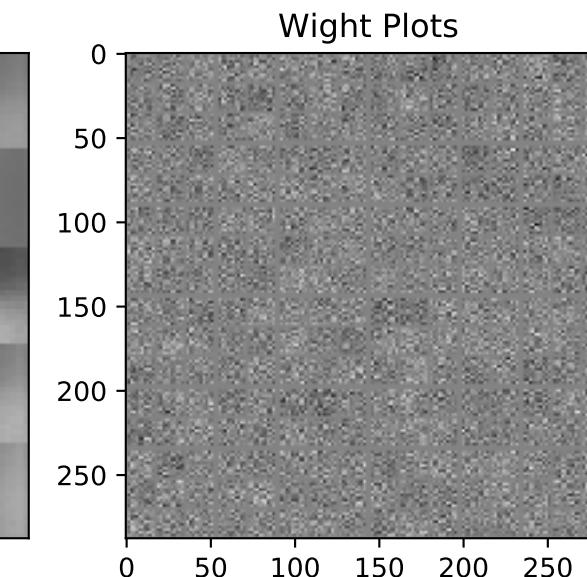
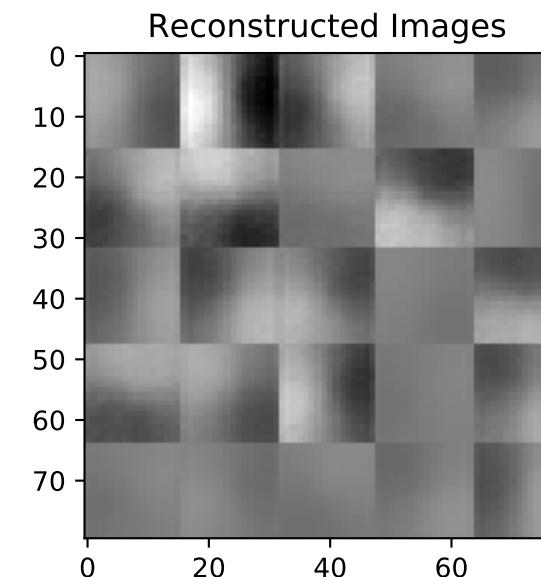
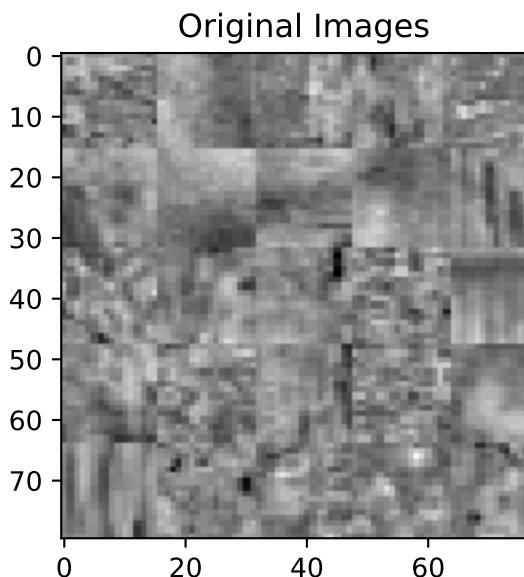
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 1000**  
**beta : 1.000000**  
**loss : 0.015960**  
**msq : 0.008387**  
**sparsity : 0.007572**



**Trained model : 12**

---

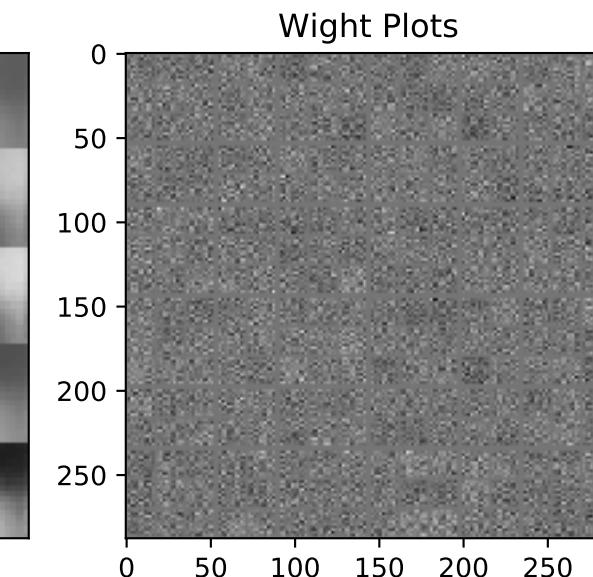
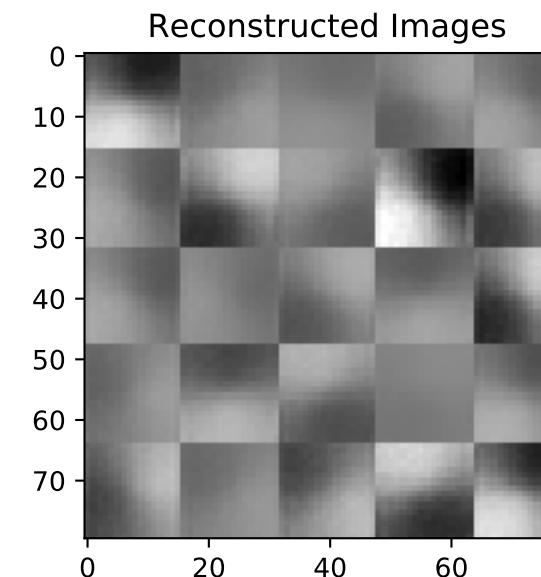
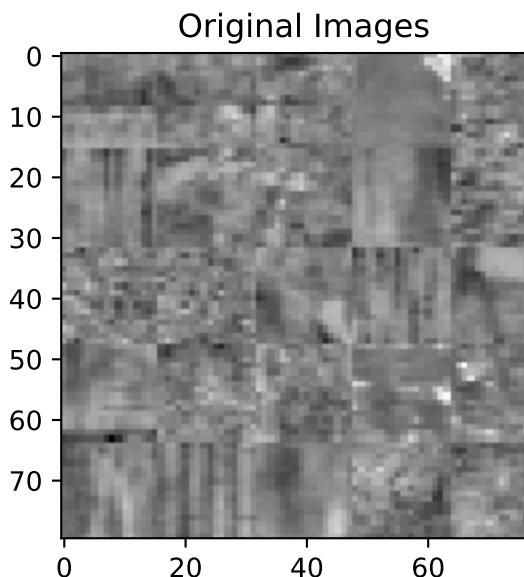
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 2000**  
**beta : 0.000100**  
**loss : 0.013290**  
**msq : 0.001902**  
**sparsity : 0.011388**



**Trained model : 13**

---

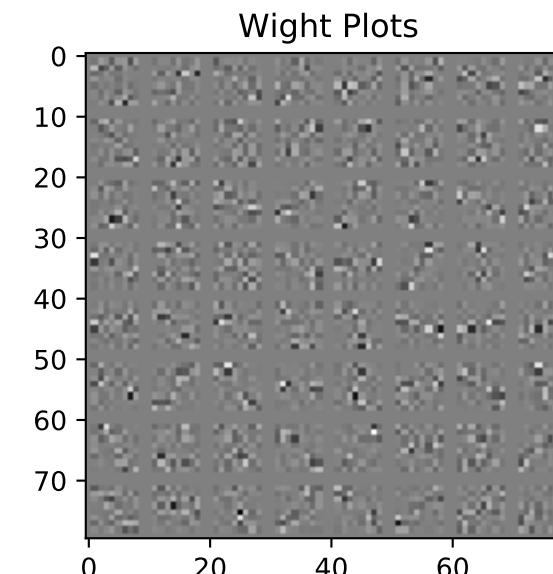
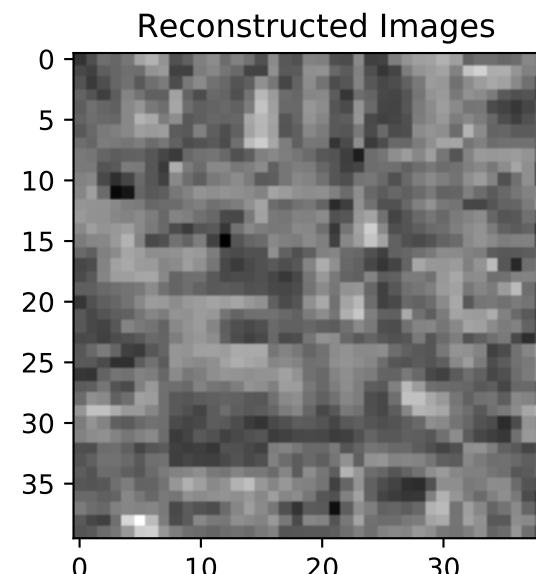
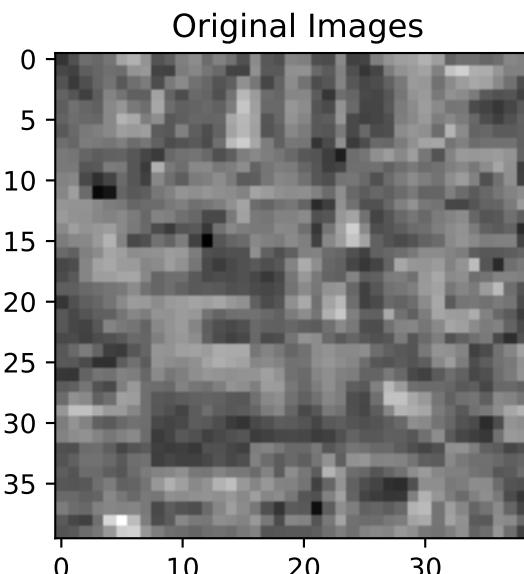
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 2000**  
**beta : 0.000100**  
**loss : 0.012457**  
**msq : 0.001887**  
**sparsity : 0.010570**



**Trained model : 14**

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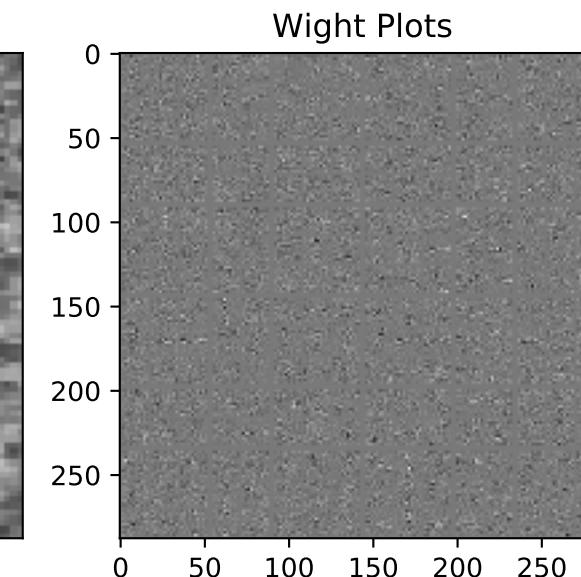
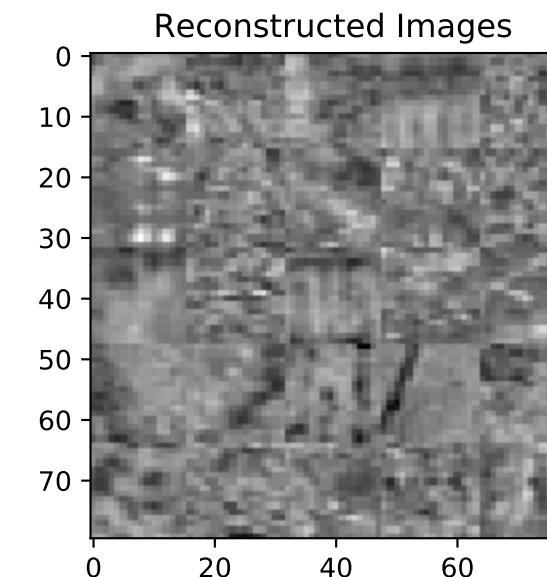
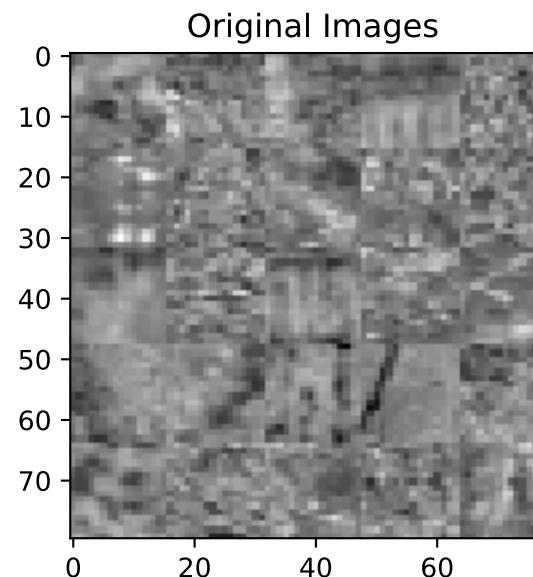
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 2000**  
**beta : 0.000100**  
**loss : 0.000026**  
**msq : 0.000001**  
**sparsity : 0.246513**



**Trained model : 15**

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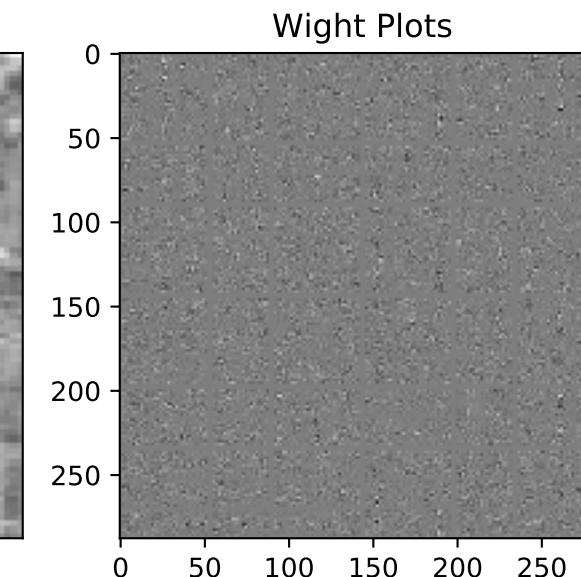
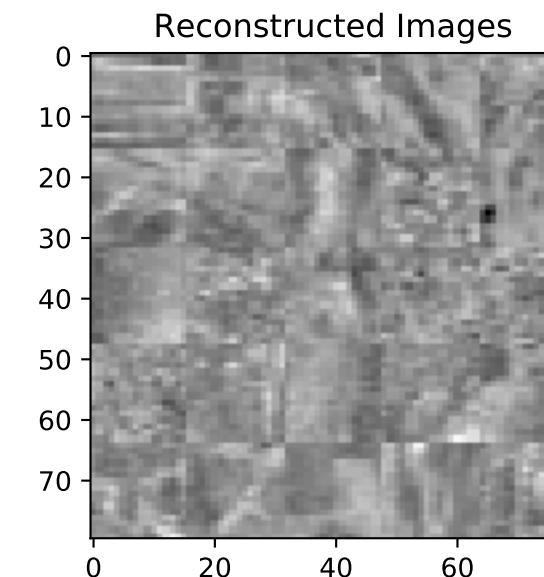
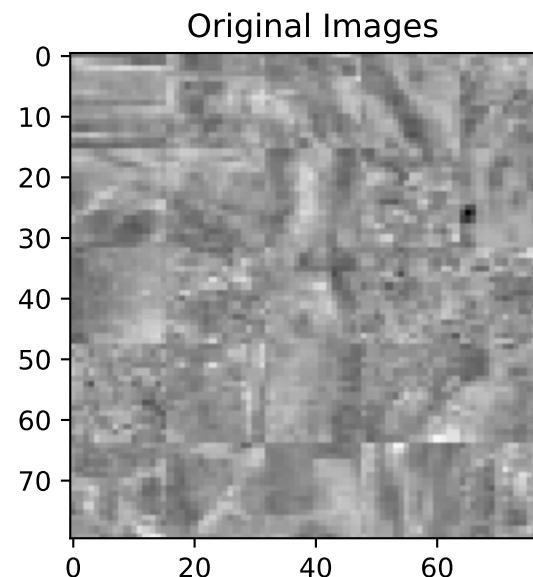
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 2000**  
**beta : 0.001000**  
**loss : 0.000041**  
**msq : 0.000031**  
**sparsity : 0.095502**



**Trained model : 16**

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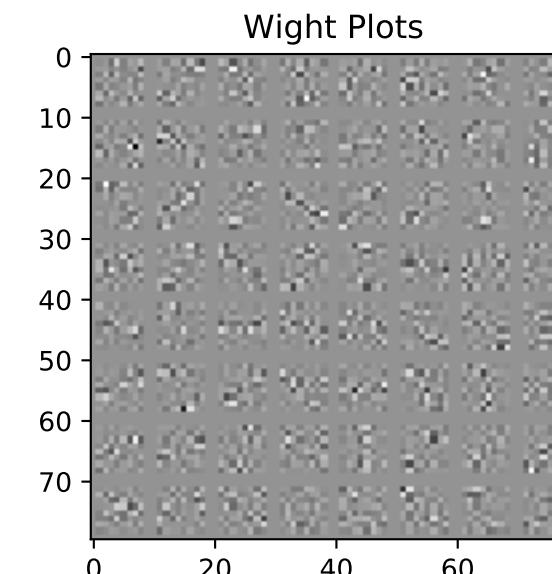
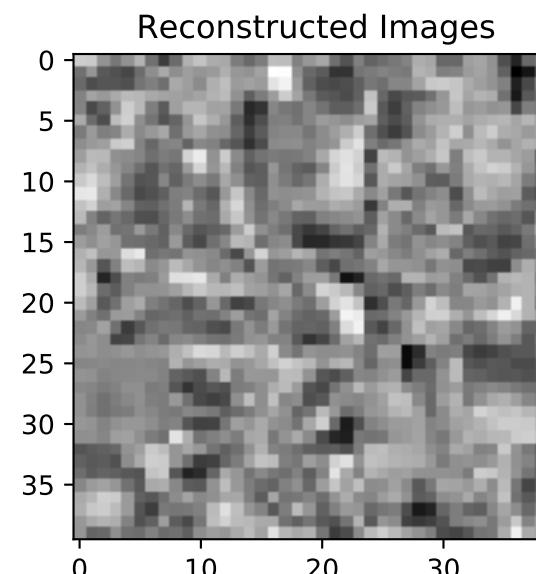
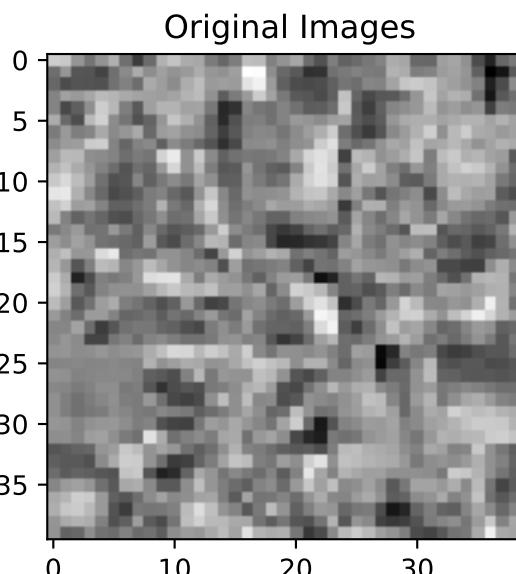
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 2000**  
**beta : 0.001000**  
**loss : 0.000041**  
**msq : 0.000031**  
**sparsity : 0.093832**



**Trained model : 17**

---

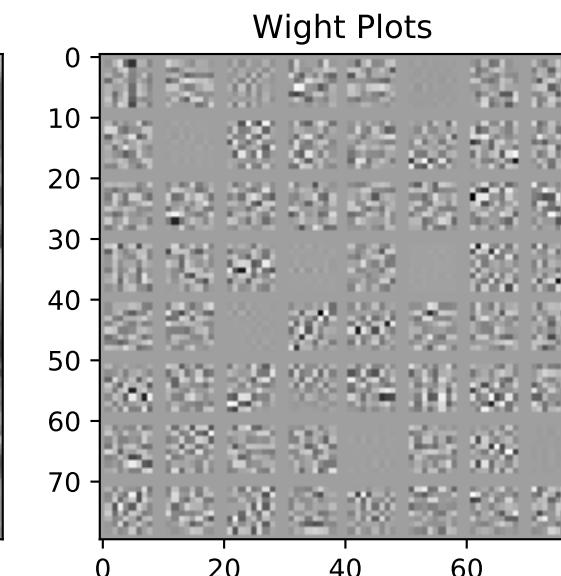
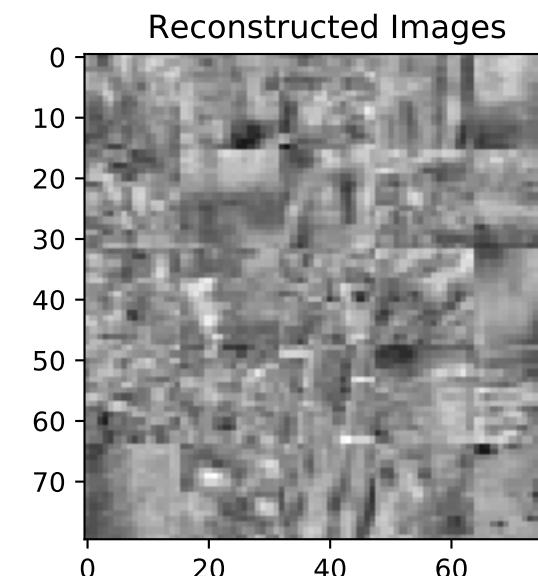
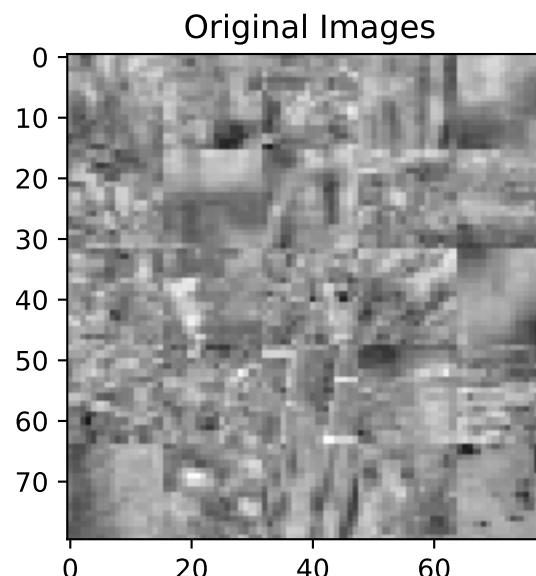
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 2000**  
**beta : 0.001000**  
**loss : 0.000133**  
**msq : 0.000011**  
**sparsity : 0.121687**



**Trained model : 18**

---

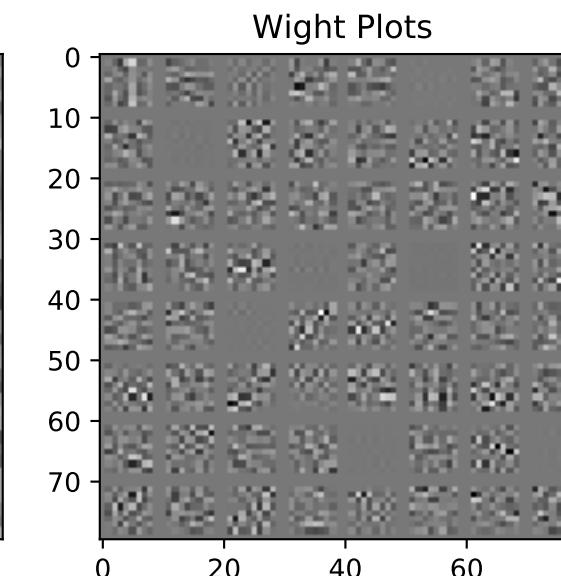
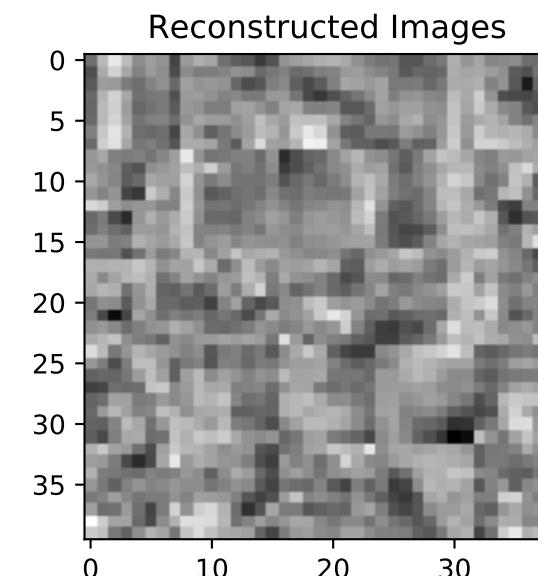
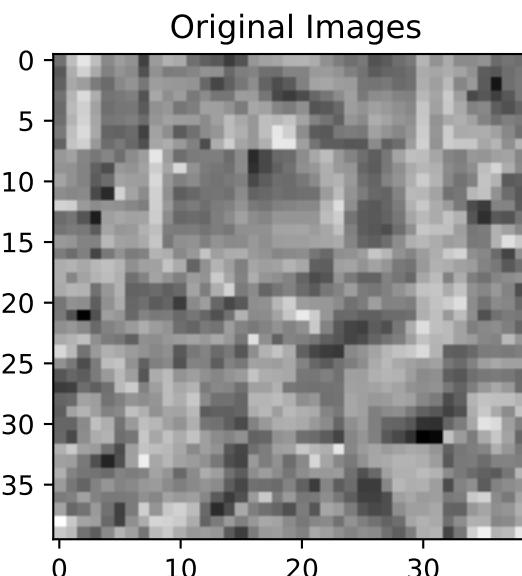
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 2000**  
**beta : 0.010000**  
**loss : 0.000087**  
**msq : 0.000040**  
**sparsity : 0.046638**



**Trained model : 19**

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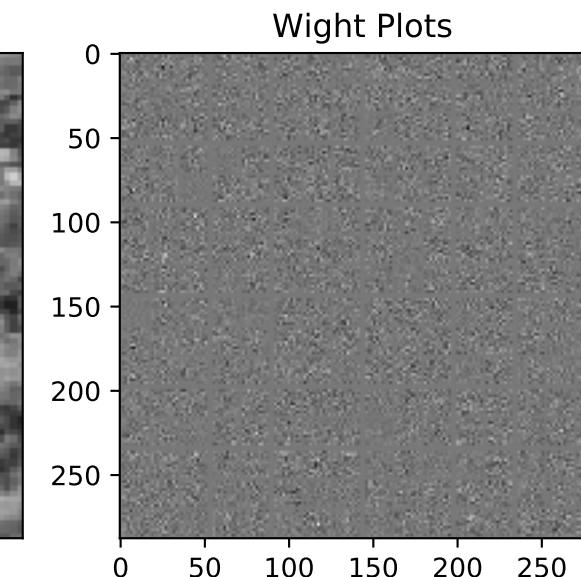
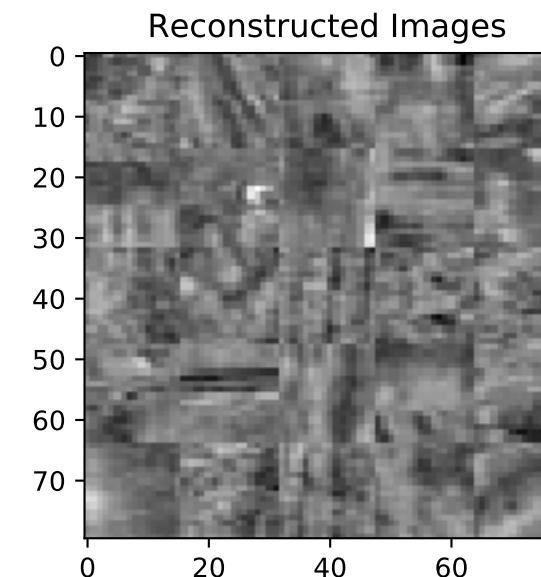
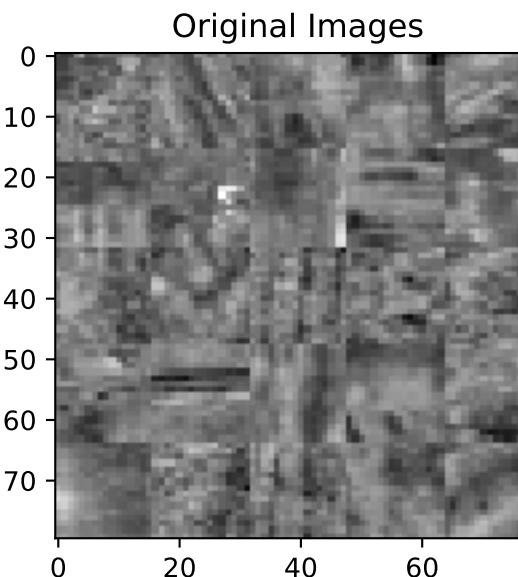
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 2000**  
**beta : 0.010000**  
**loss : 0.000581**  
**msq : 0.000148**  
**sparsity : 0.043235**



**Trained model : 20**

---

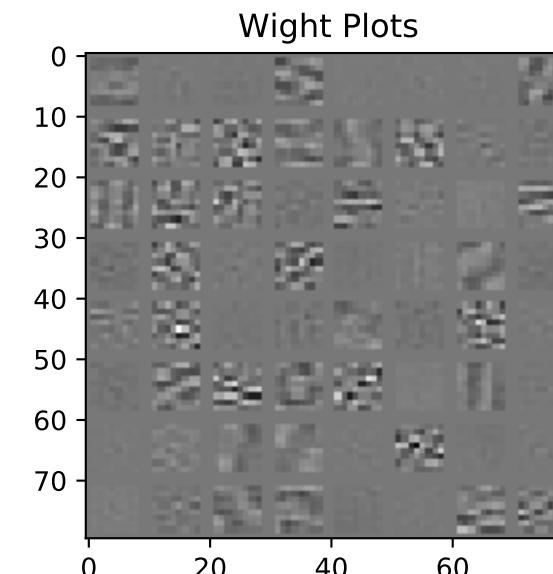
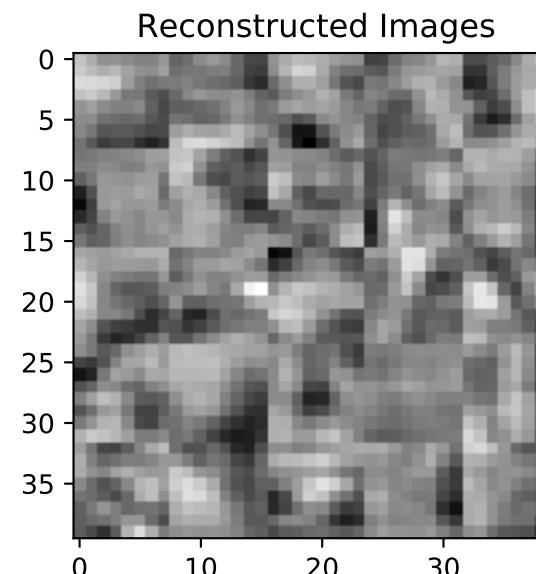
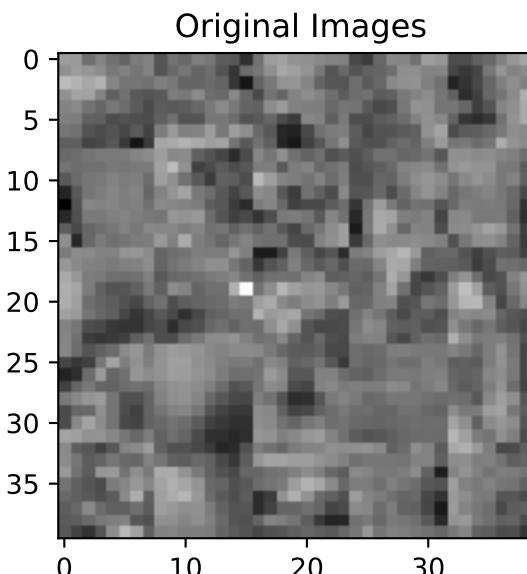
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 2000**  
**beta : 0.100000**  
**loss : 0.000084**  
**msq : 0.000037**  
**sparsity : 0.046324**



**Trained model : 21**

---

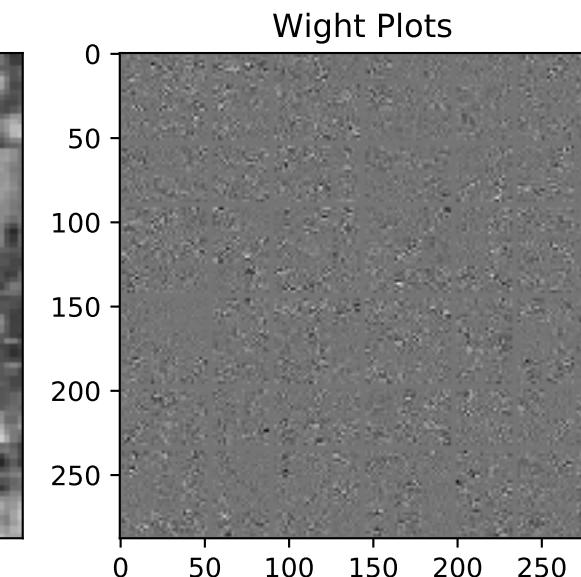
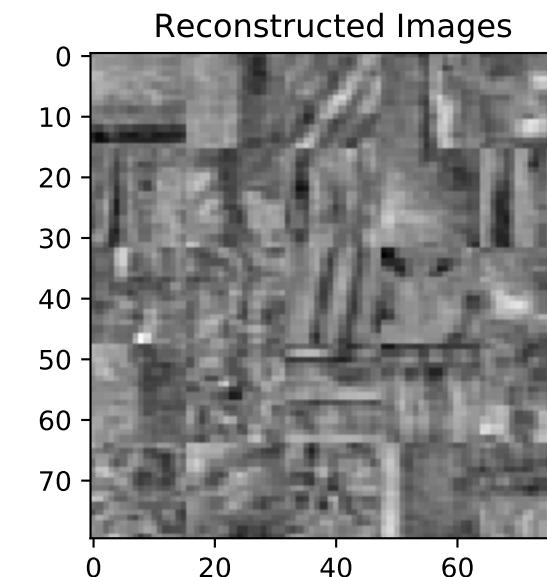
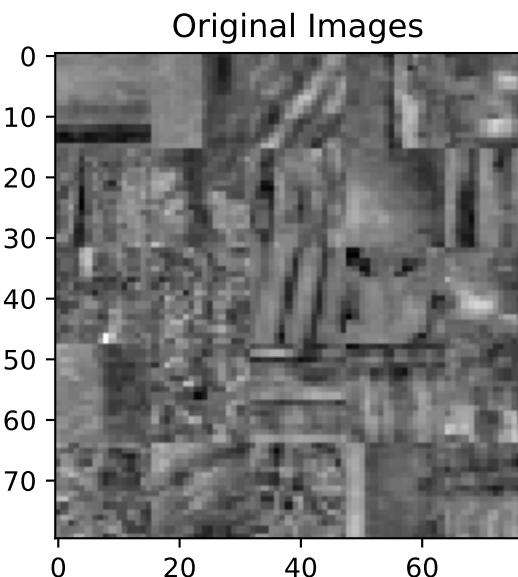
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 2000**  
**beta : 0.010000**  
**loss : 0.002649**  
**msq : 0.000931**  
**sparsity : 0.017179**



**Trained model : 22**

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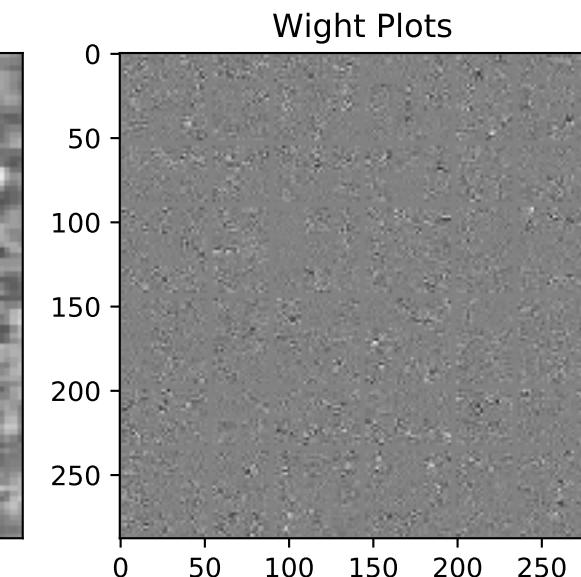
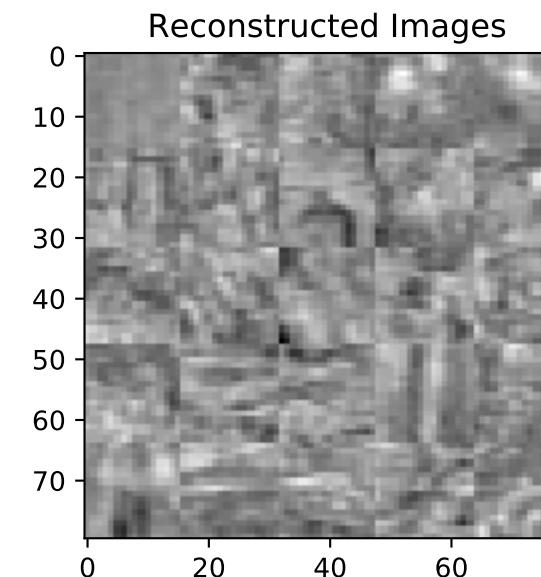
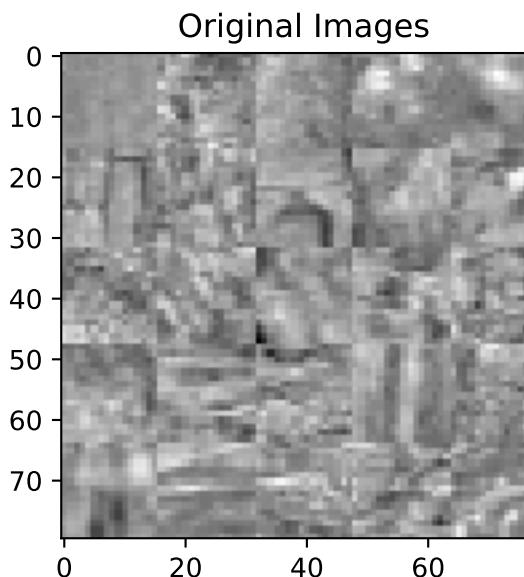
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 2000**  
**beta : 1.000000**  
**loss : 0.000313**  
**msq : 0.000114**  
**sparsity : 0.019946**



**Trained model : 23**

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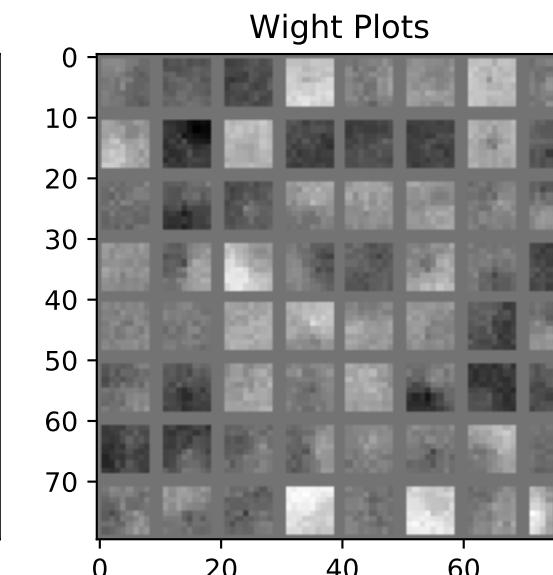
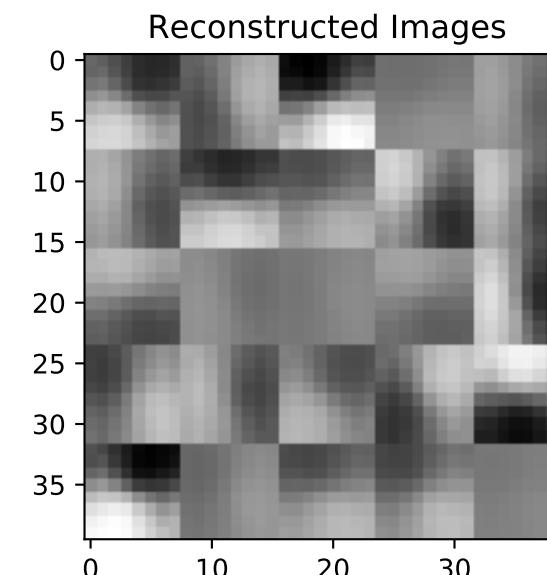
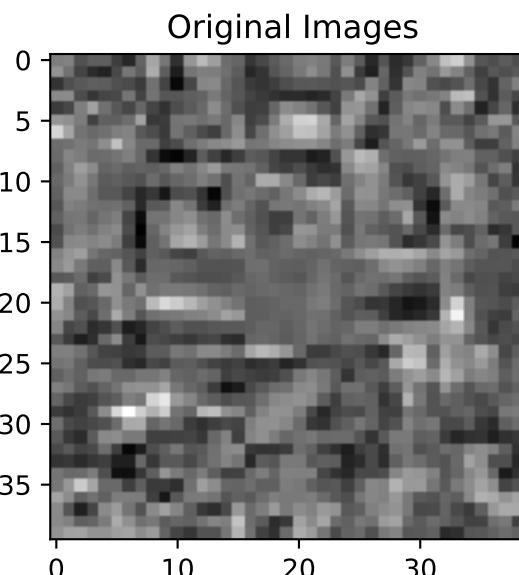
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 2000**  
**beta : 0.100000**  
**loss : 0.000377**  
**msq : 0.000174**  
**sparsity : 0.020378**



**Trained model : 24**

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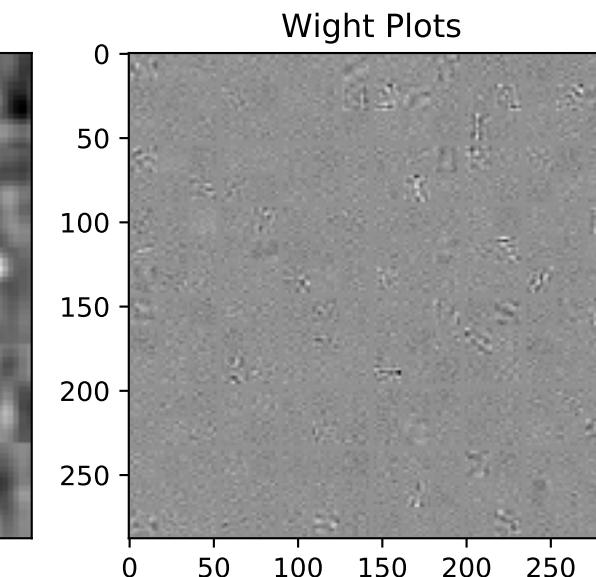
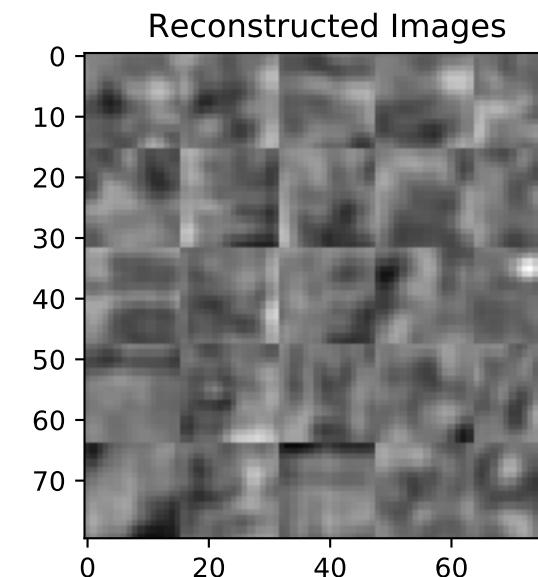
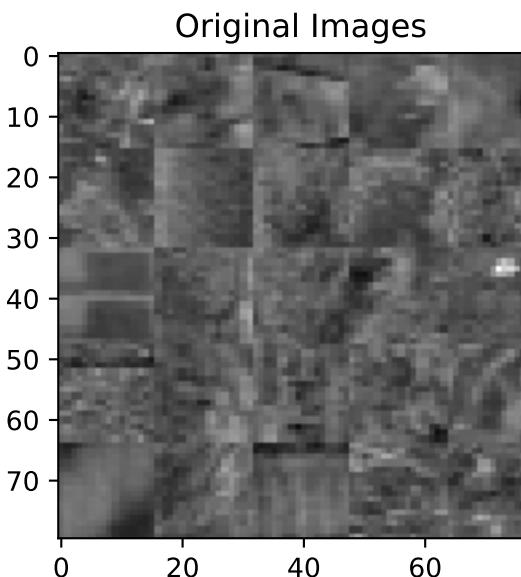
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 2000**  
**beta : 0.100000**  
**loss : 0.014009**  
**msq : 0.006337**  
**sparsity : 0.007672**



**Trained model : 25**

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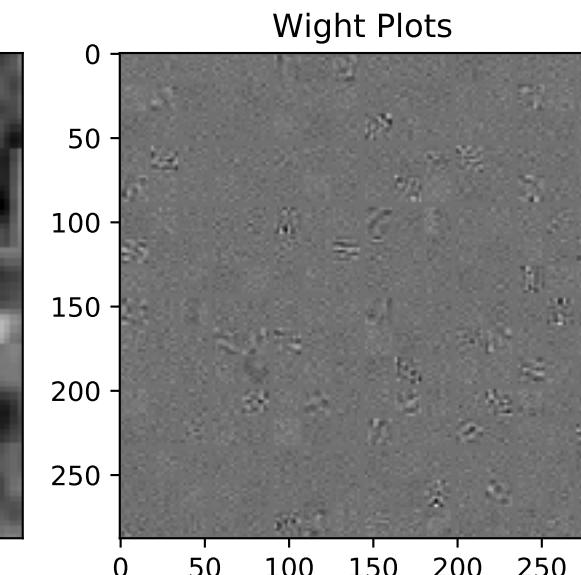
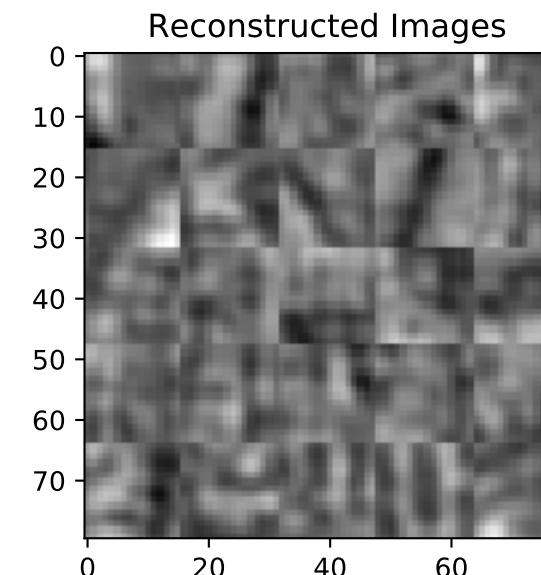
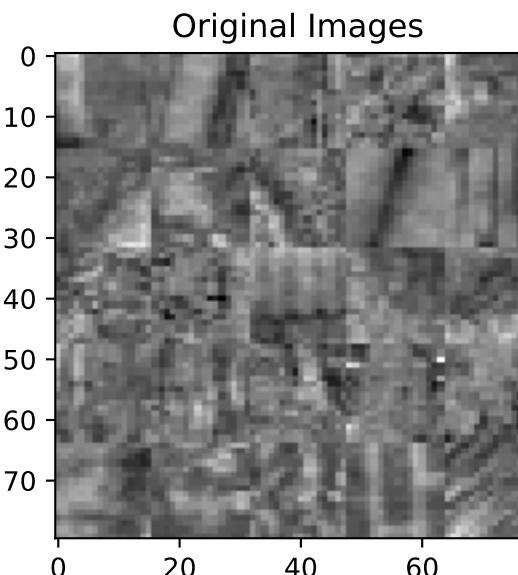
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 3000**  
**beta : 0.000100**  
**loss : 0.001751**  
**msq : 0.000648**  
**sparsity : 0.011032**



**Trained model : 26**

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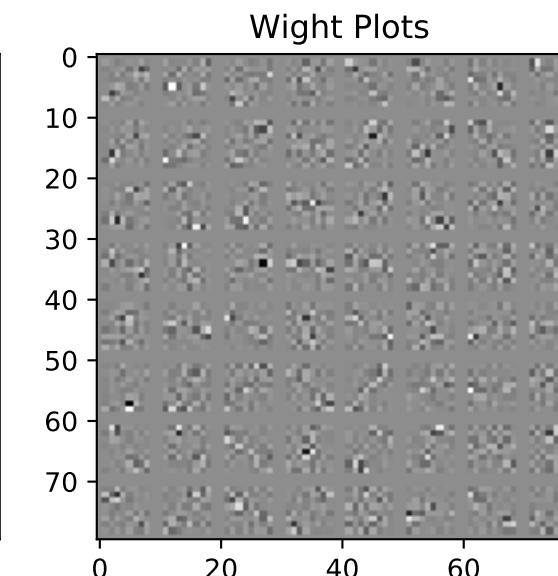
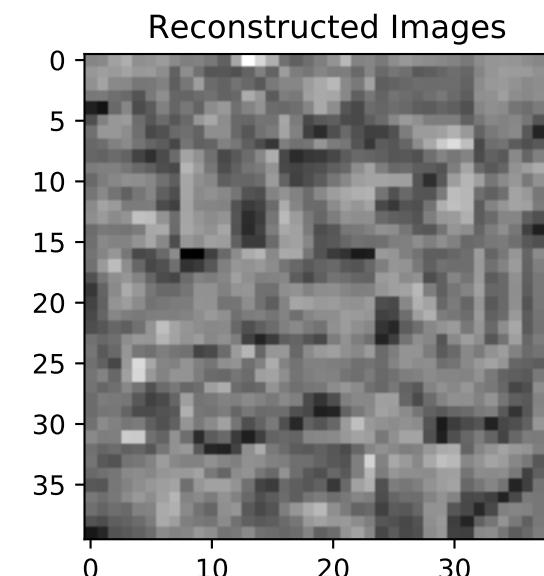
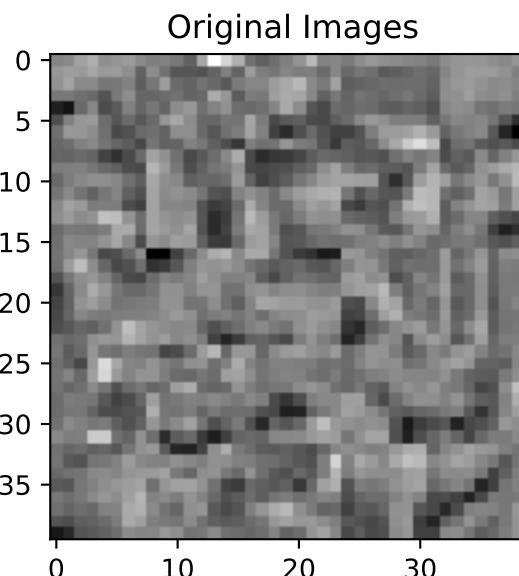
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 3000**  
**beta : 1.000000**  
**loss : 0.001784**  
**msq : 0.000651**  
**sparsity : 0.011332**



**Trained model : 27**

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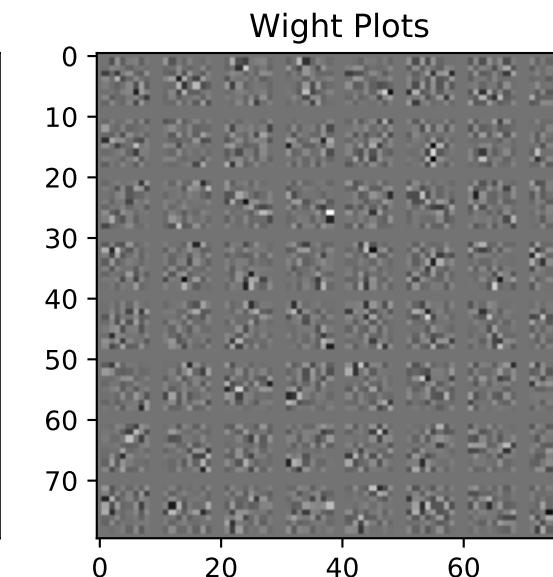
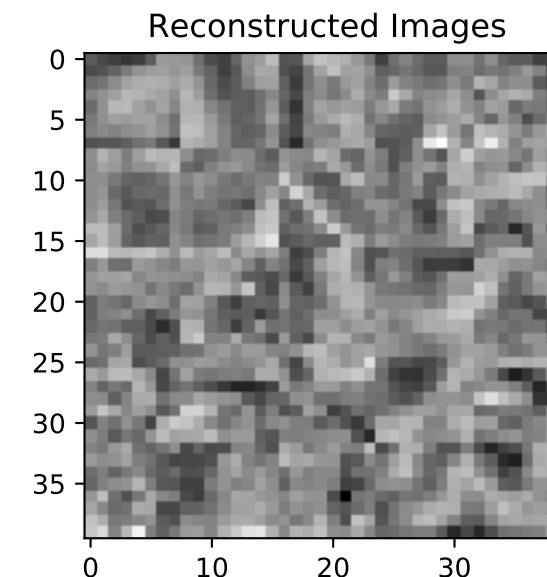
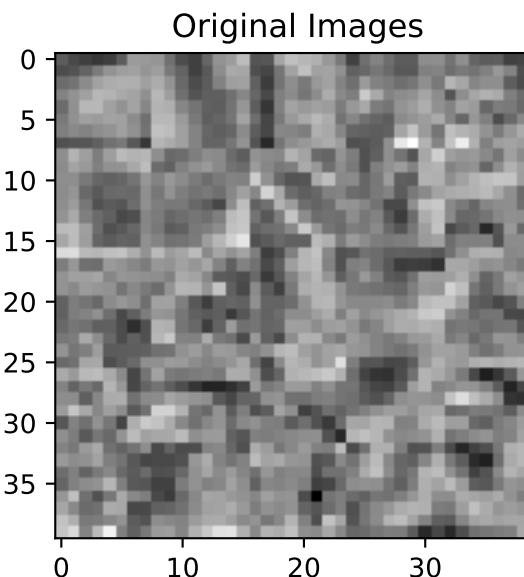
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 3000**  
**beta : 1.000000**  
**loss : 0.000022**  
**msq : 0.000000**  
**sparsity : 0.216714**



**Trained model : 28**

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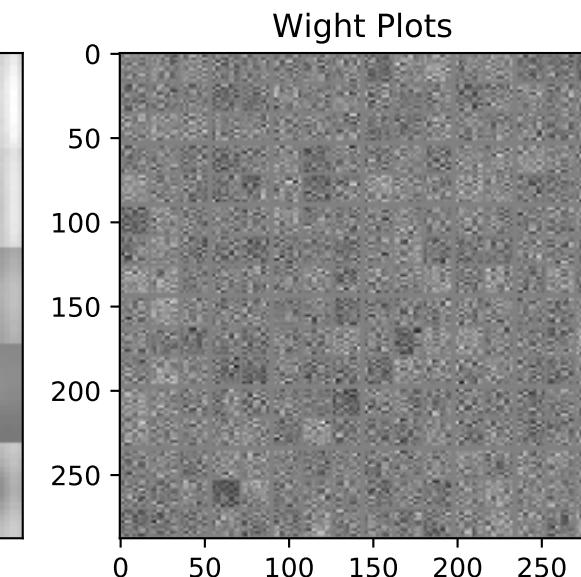
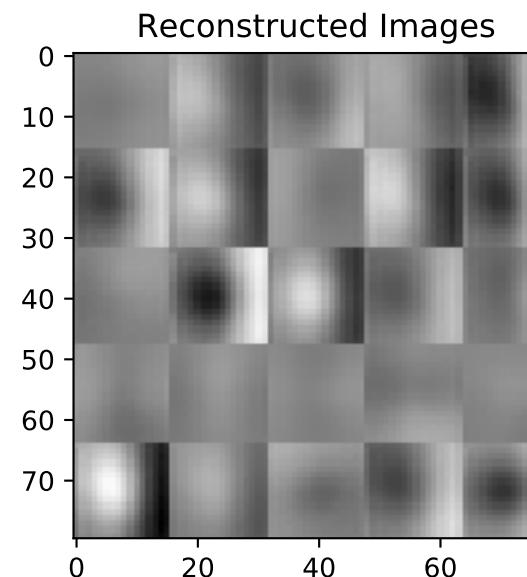
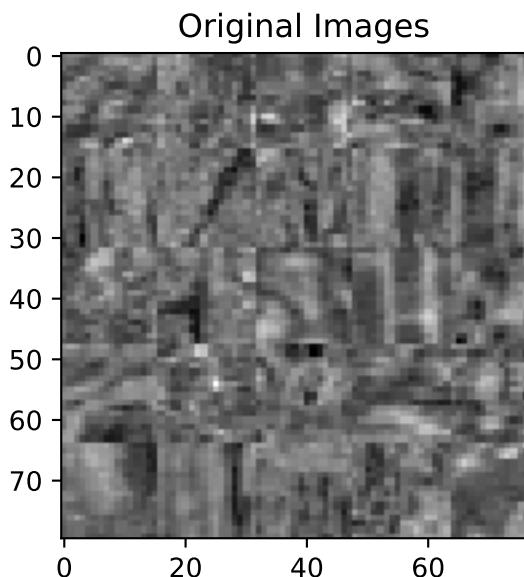
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 3000**  
**beta : 0.001000**  
**loss : 0.000103**  
**msq : 0.000001**  
**sparsity : 0.101916**



**Trained model : 29**

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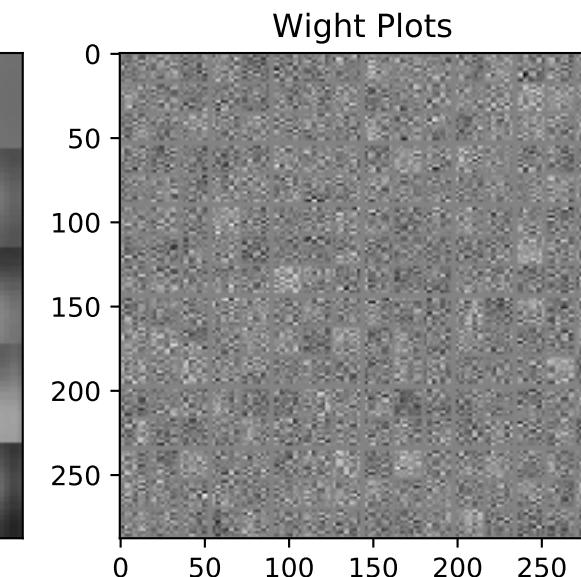
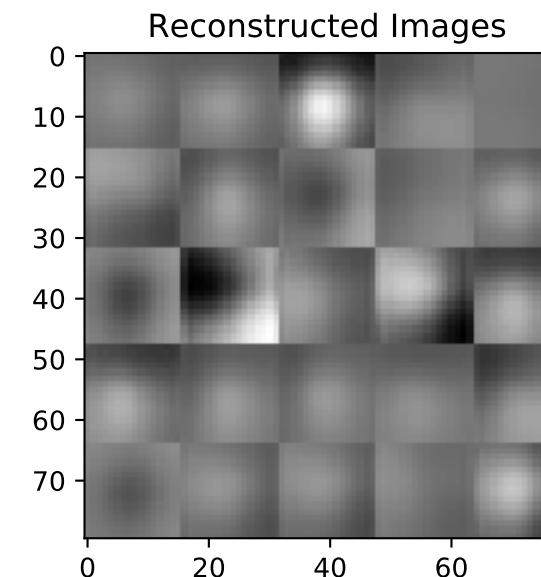
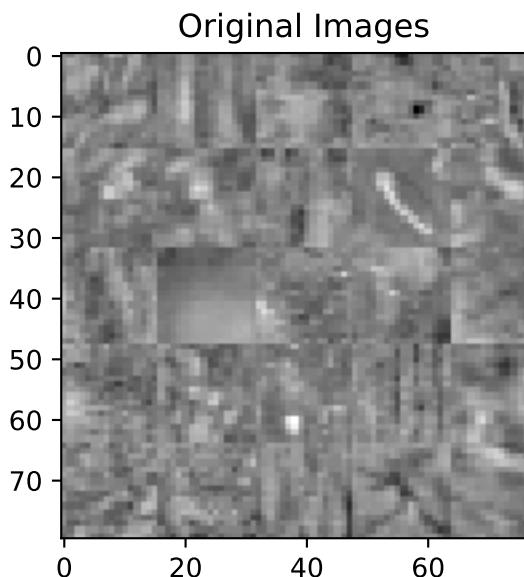
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 3000**  
**beta : 0.010000**  
**loss : 0.012186**  
**msq : 0.001760**  
**sparsity : 0.010426**



**Trained model : 30**

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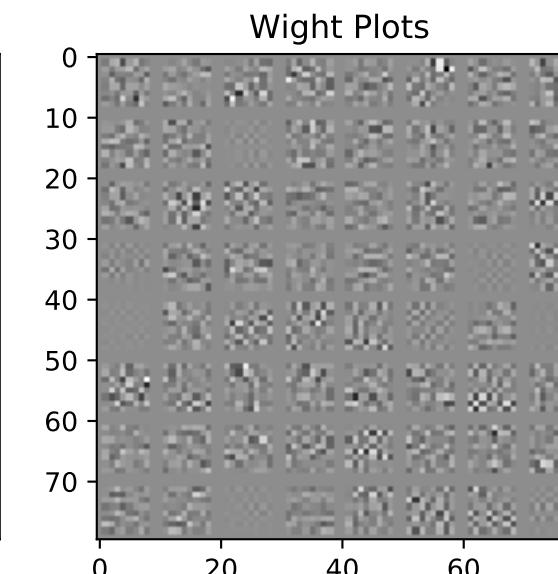
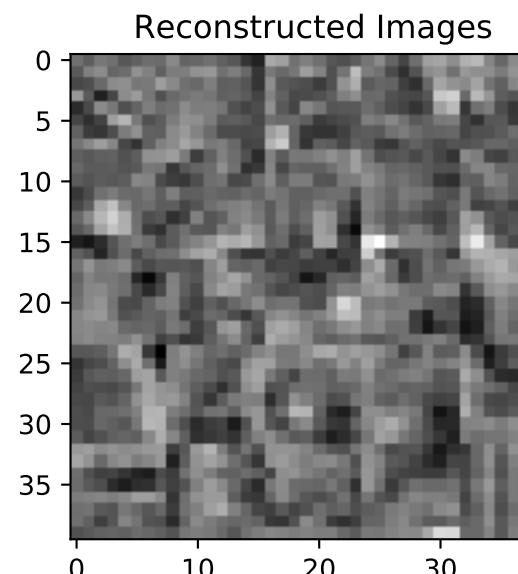
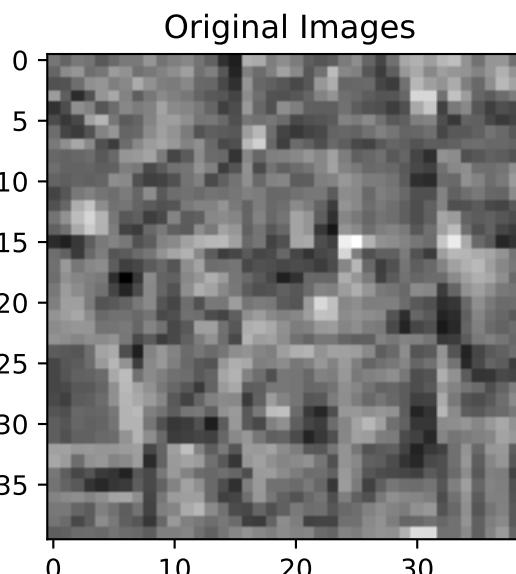
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 3000**  
**beta : 0.000100**  
**loss : 0.012791**  
**msq : 0.002526**  
**sparsity : 0.010265**



**Trained model : 31**

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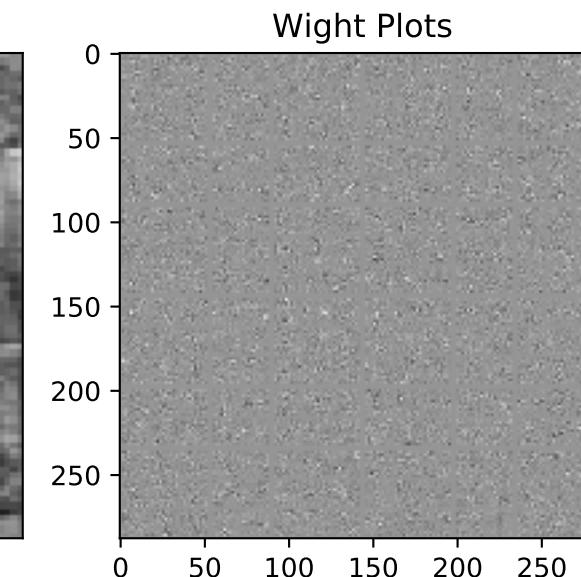
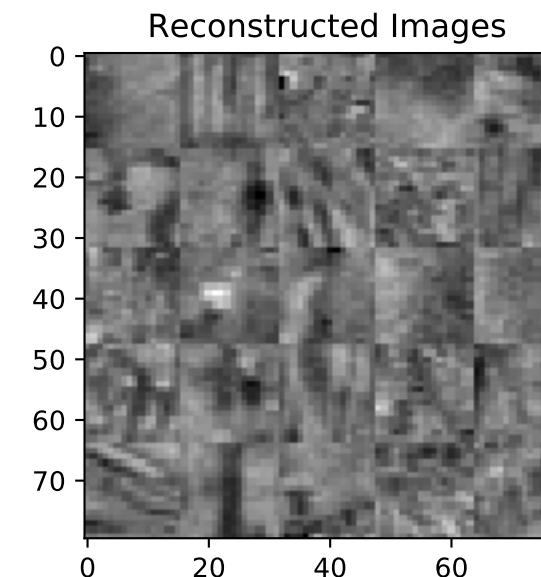
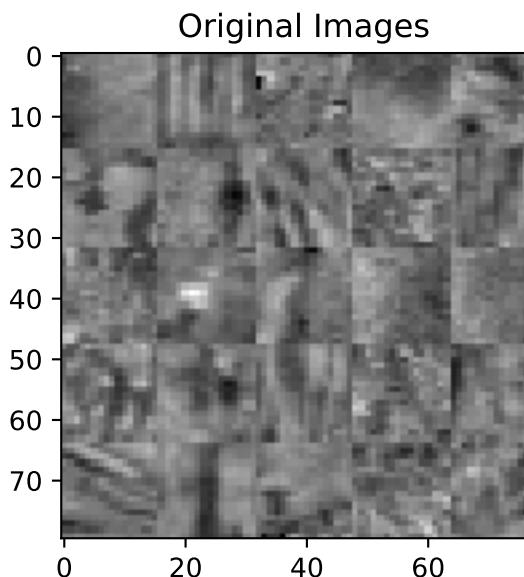
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 3000**  
**beta : 0.000100**  
**loss : 0.000594**  
**msq : 0.000219**  
**sparsity : 0.037449**



**Trained model : 32**

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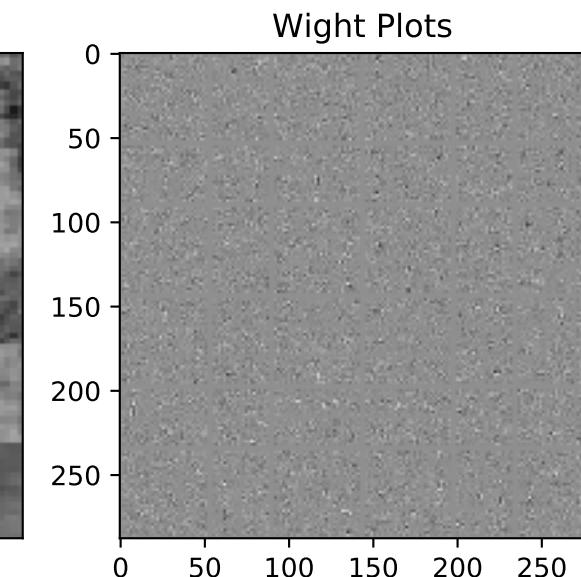
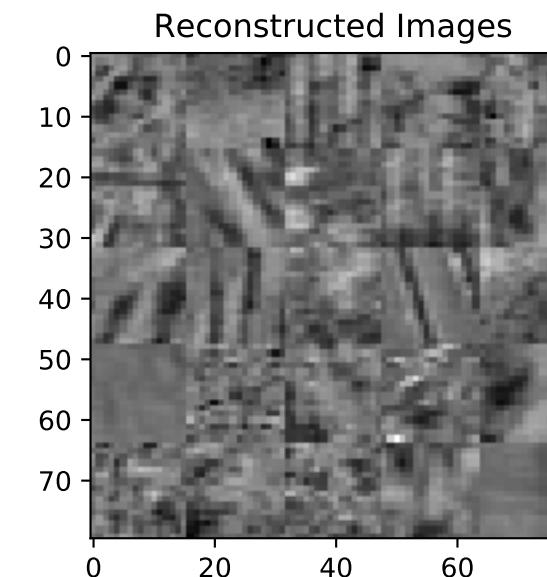
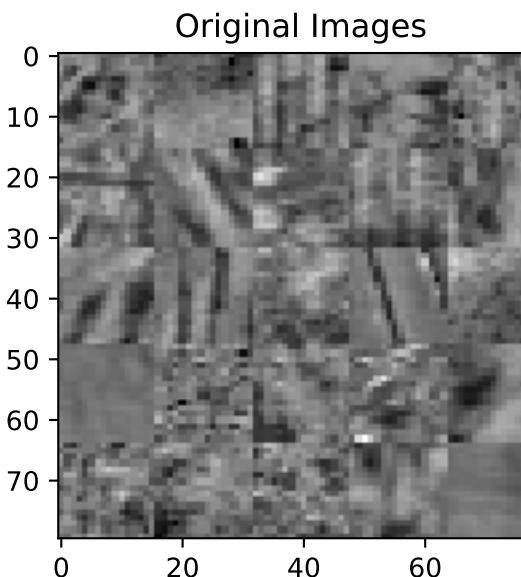
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 3000**  
**beta : 0.100000**  
**loss : 0.000085**  
**msq : 0.000074**  
**sparsity : 0.116126**



**Trained model : 33**

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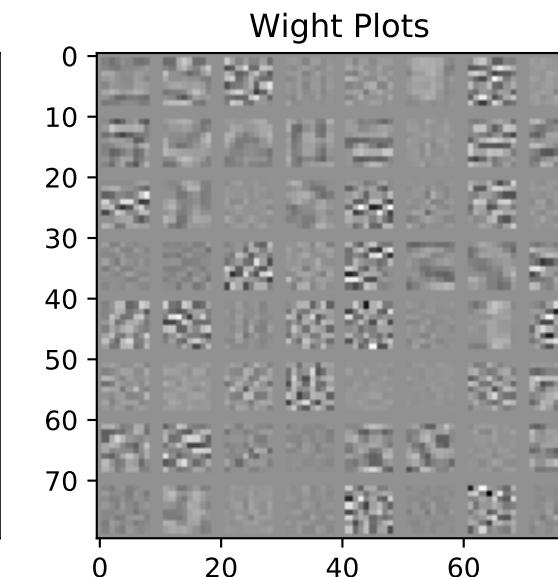
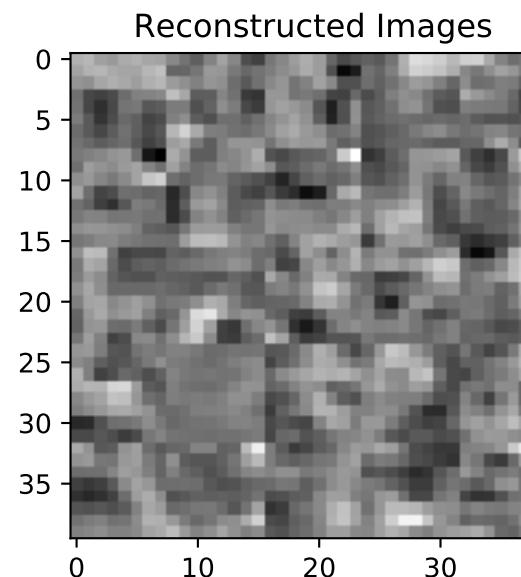
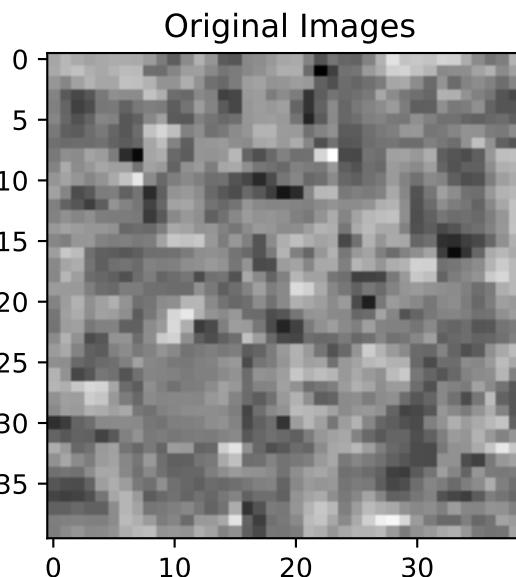
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 3000**  
**beta : 0.001000**  
**loss : 0.000029**  
**msq : 0.000020**  
**sparsity : 0.088752**



**Trained model : 34**

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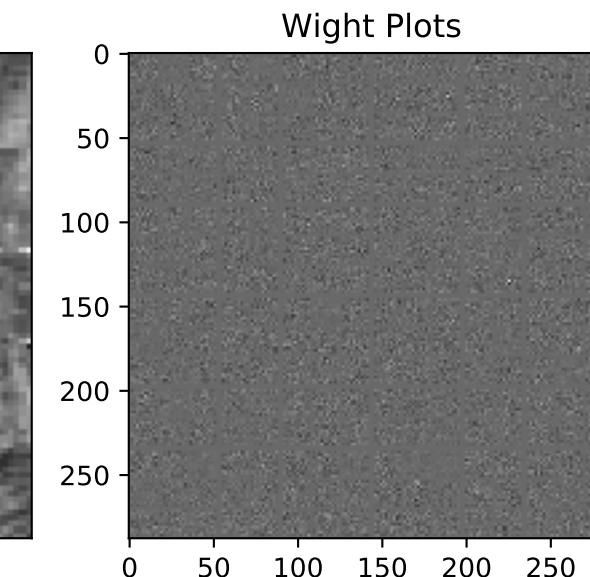
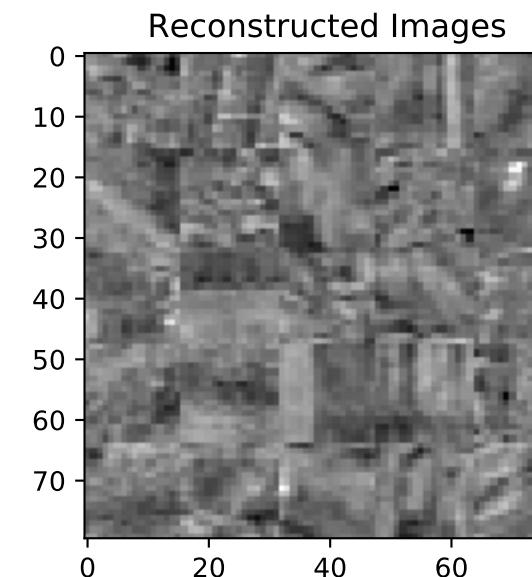
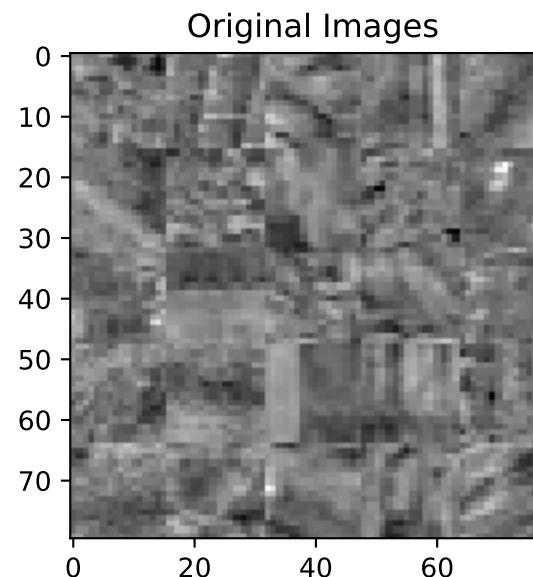
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 3000**  
**beta : 0.001000**  
**loss : 0.002173**  
**msq : 0.000673**  
**sparsity : 0.015002**



**Trained model : 35**

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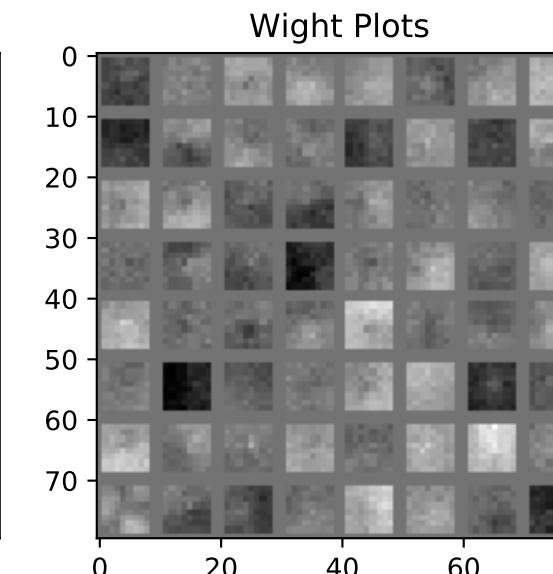
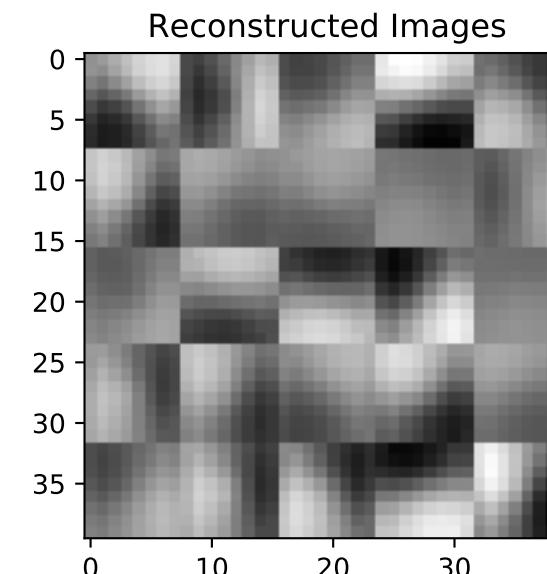
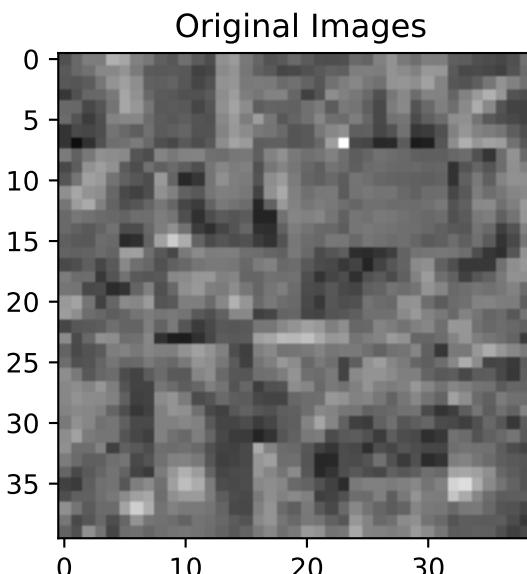
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 3000**  
**beta : 1.000000**  
**loss : 0.000068**  
**msq : 0.000026**  
**sparsity : 0.041937**



**Trained model : 36**

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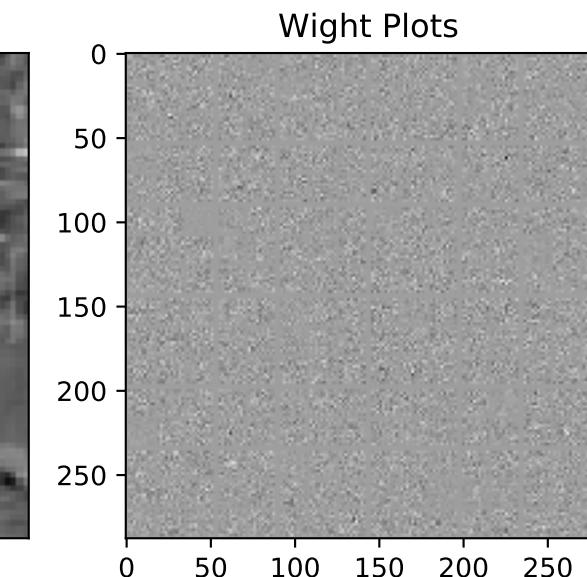
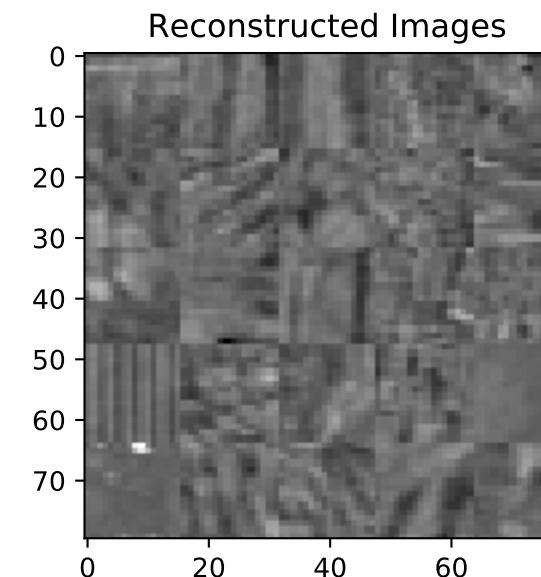
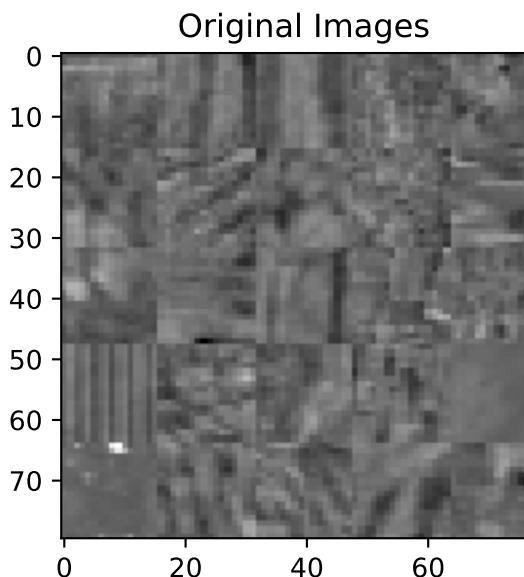
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 3000**  
**beta : 0.010000**  
**loss : 0.014430**  
**msq : 0.006830**  
**sparsity : 0.007600**



**Trained model : 37**

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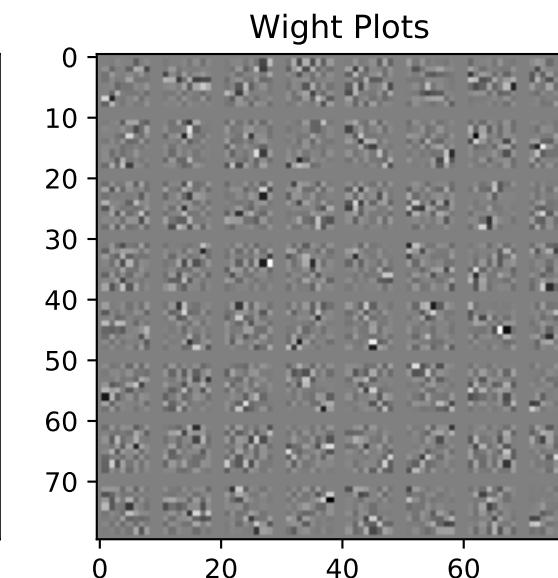
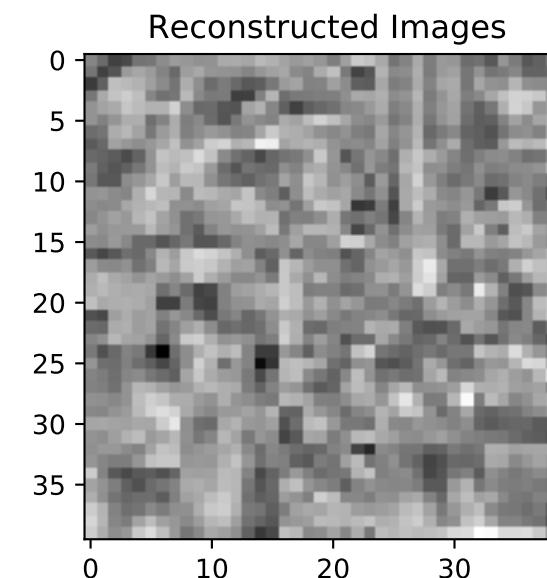
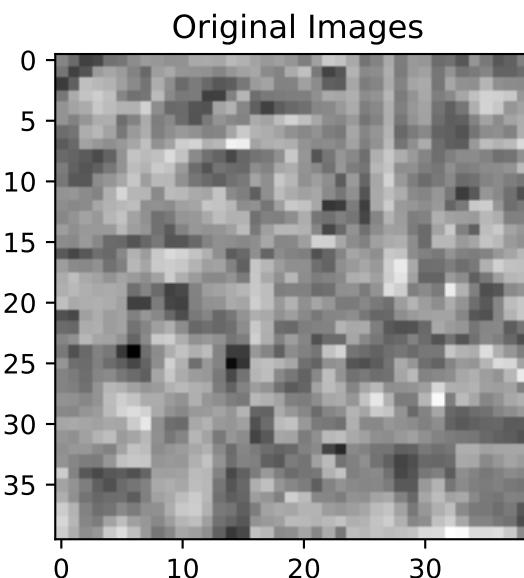
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 4000**  
**beta : 0.000100**  
**loss : 0.000068**  
**msq : 0.000025**  
**sparsity : 0.042189**



**Trained model : 38**

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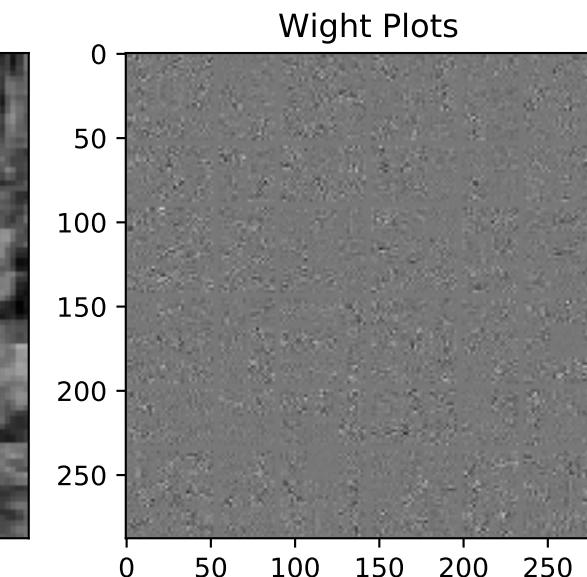
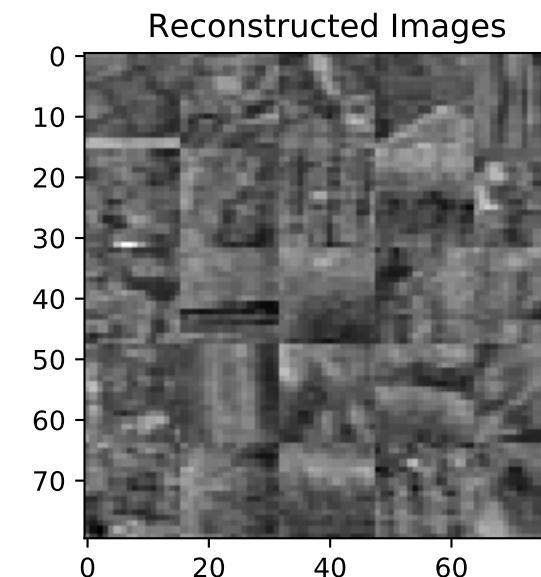
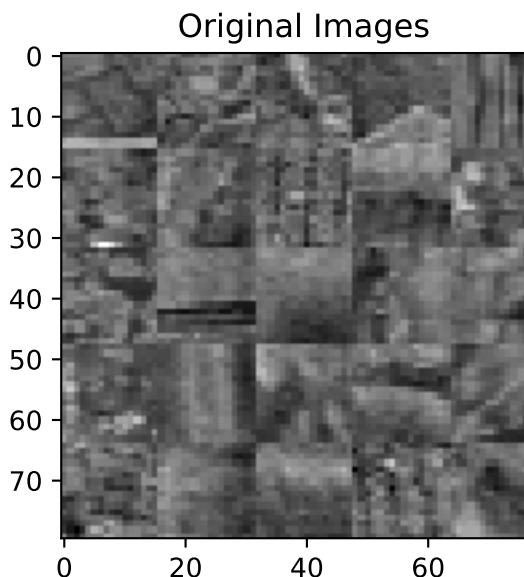
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 4000**  
**beta : 0.010000**  
**loss : 0.000021**  
**msq : 0.000002**  
**sparsity : 0.192878**



**Trained model : 39**

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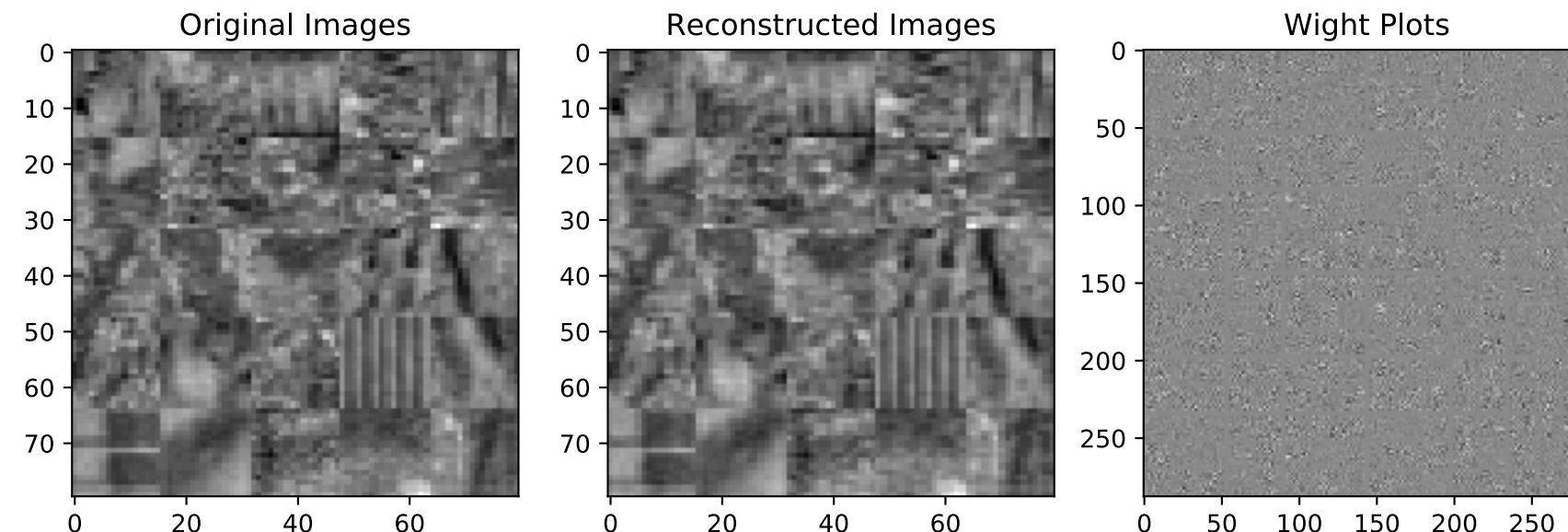
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 4000**  
**beta : 0.001000**  
**loss : 0.000255**  
**msq : 0.000072**  
**sparsity : 0.018297**



**Trained model : 40**

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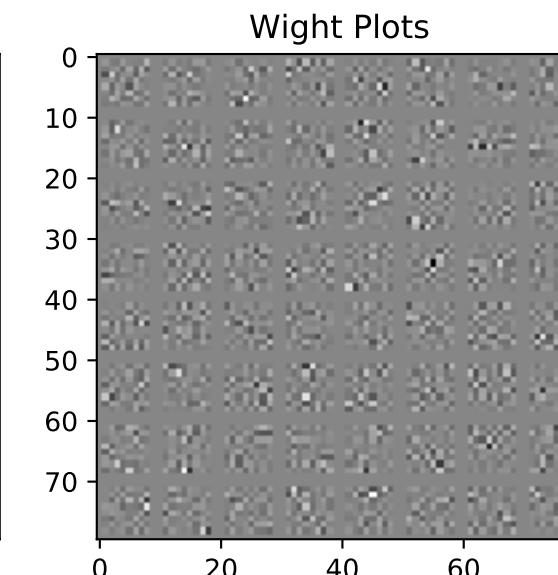
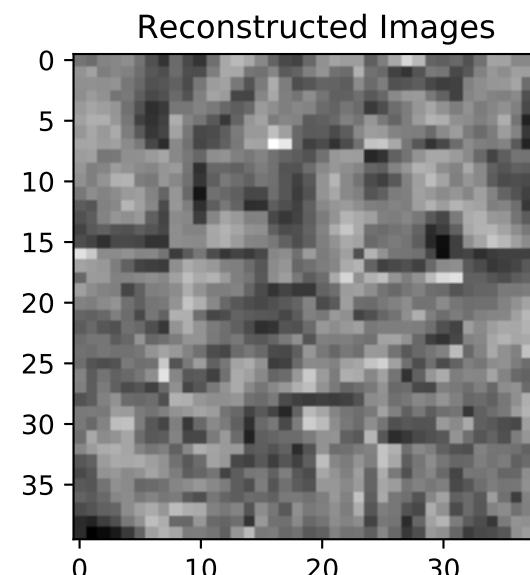
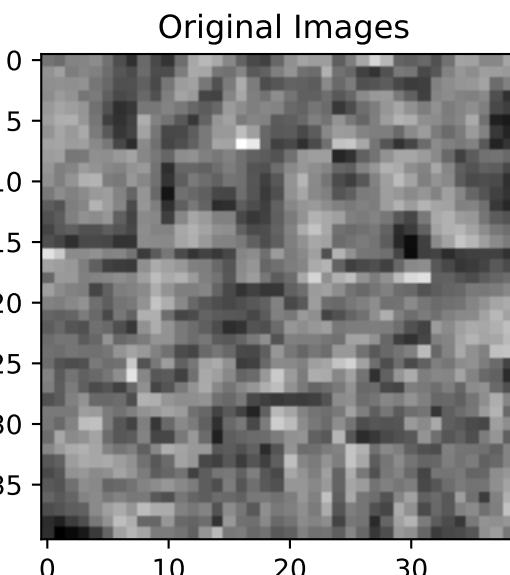
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 4000**  
**beta : 0.100000**  
**loss : 0.000234**  
**msq : 0.000062**  
**sparsity : 0.017209**



**Trained model : 41**

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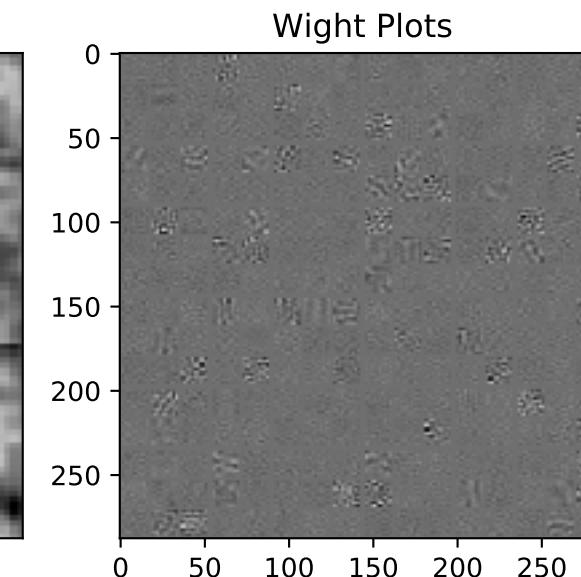
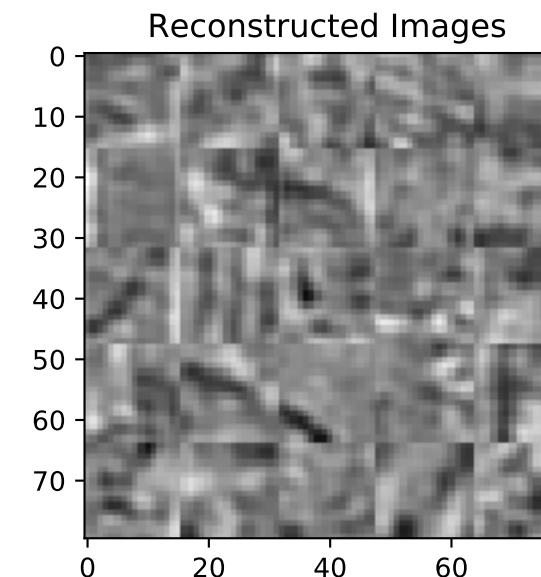
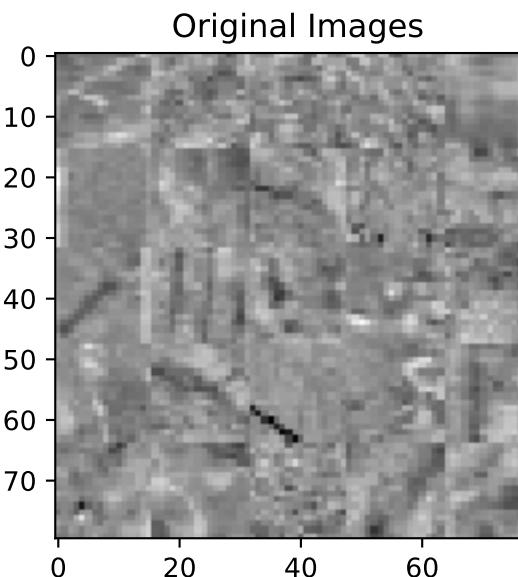
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 4000**  
**beta : 0.100000**  
**loss : 0.000095**  
**msq : 0.000007**  
**sparsity : 0.087557**



**Trained model : 42**

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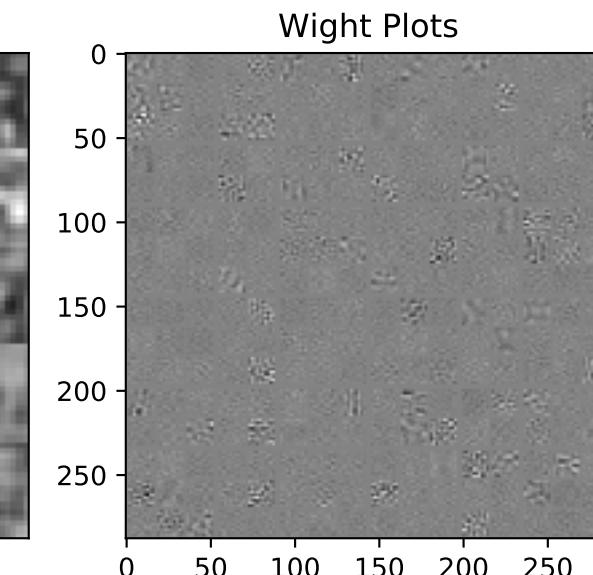
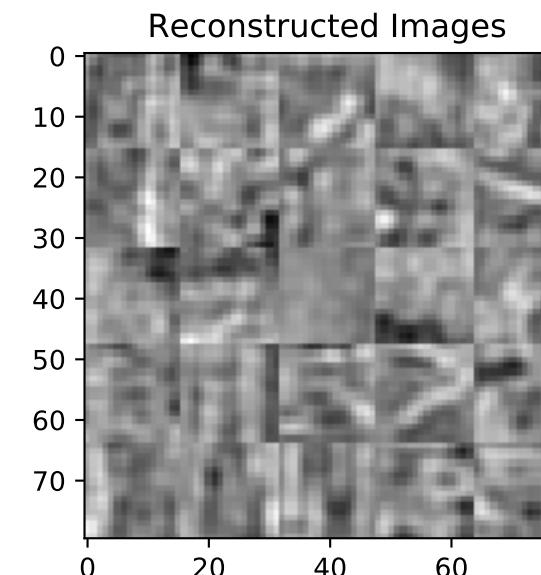
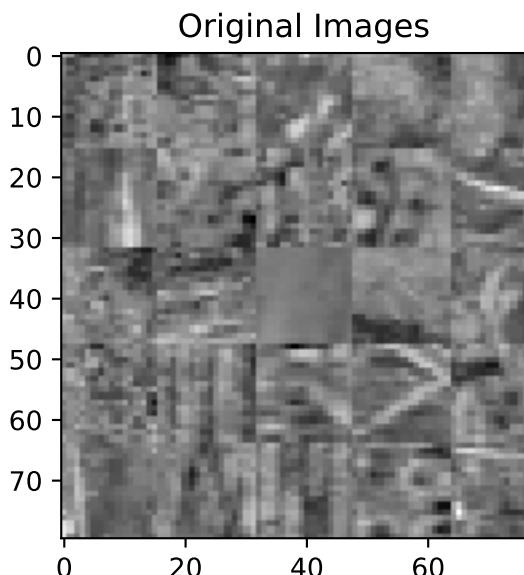
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 4000**  
**beta : 0.010000**  
**loss : 0.001659**  
**msq : 0.000585**  
**sparsity : 0.010743**



**Trained model : 43**

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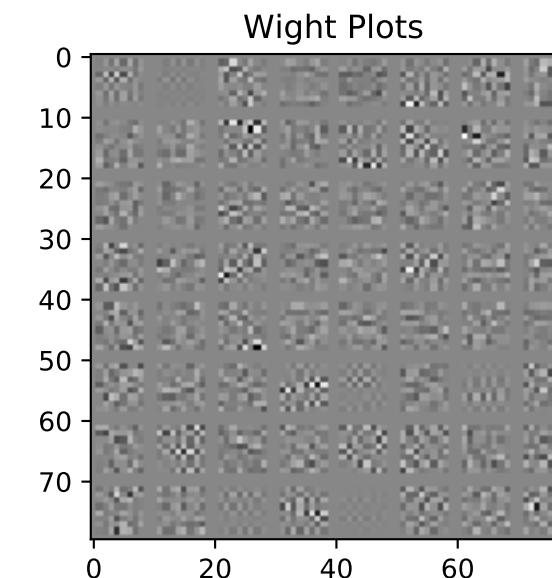
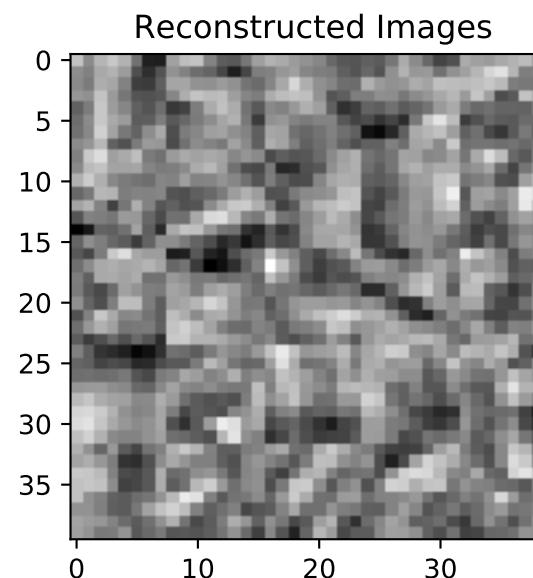
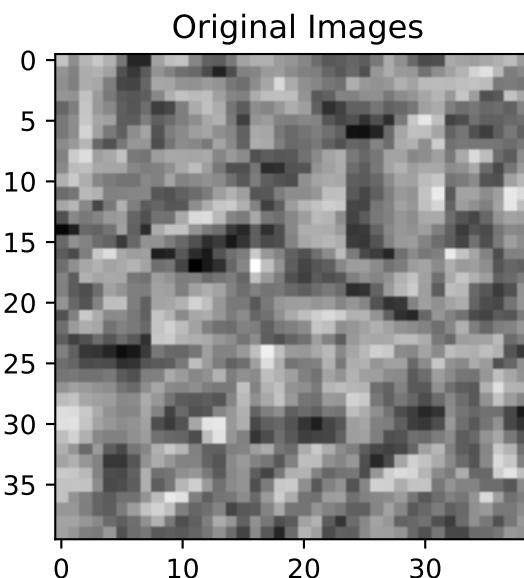
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 4000**  
**beta : 1.000000**  
**loss : 0.001507**  
**msq : 0.000478**  
**sparsity : 0.010286**



**Trained model : 44**

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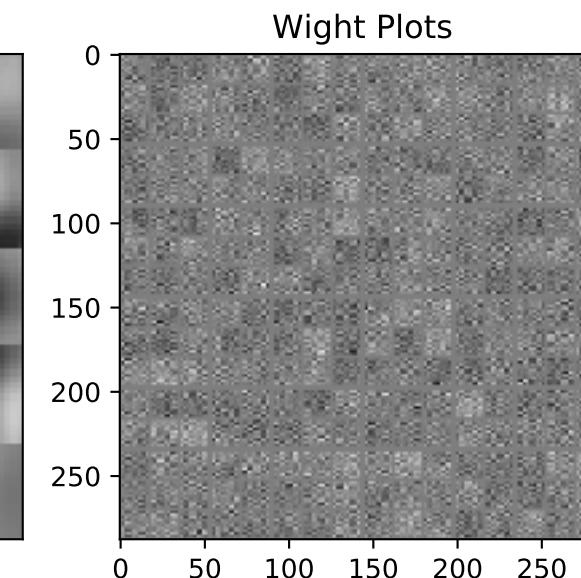
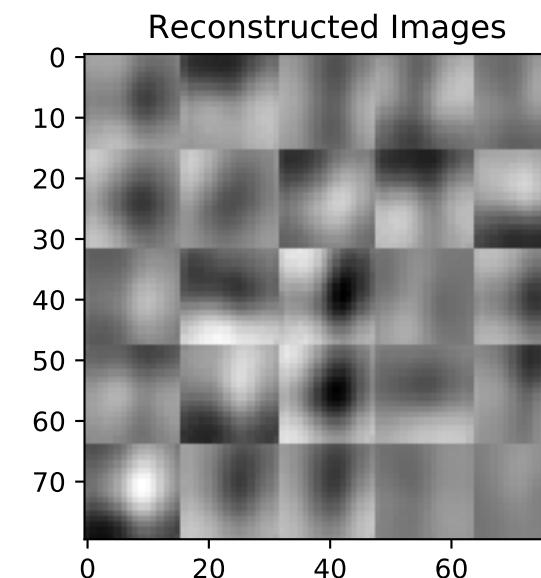
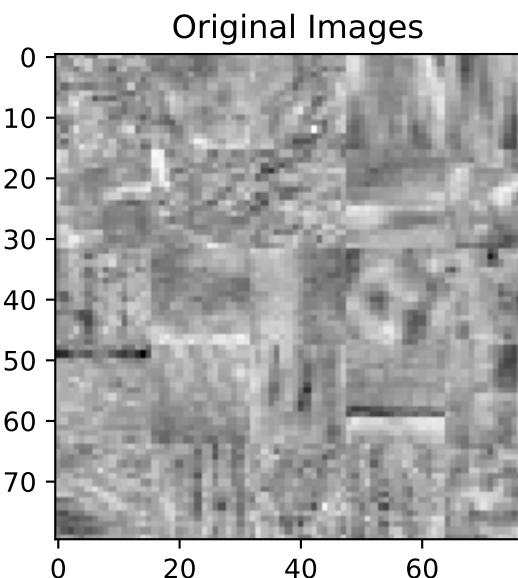
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 4000**  
**beta : 1.000000**  
**loss : 0.000359**  
**msq : 0.000041**  
**sparsity : 0.031735**



**Trained model : 45**

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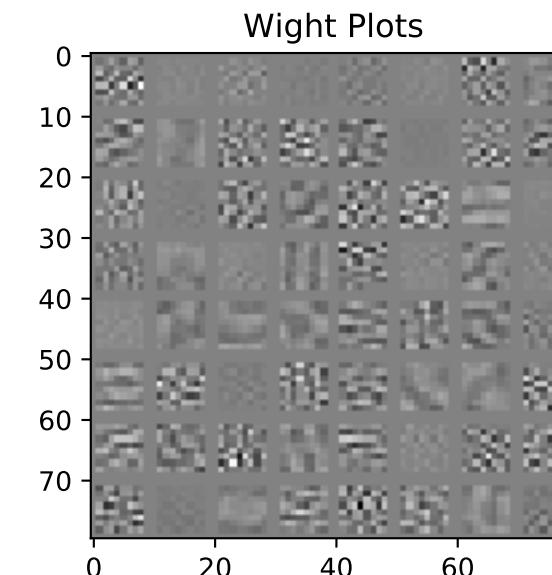
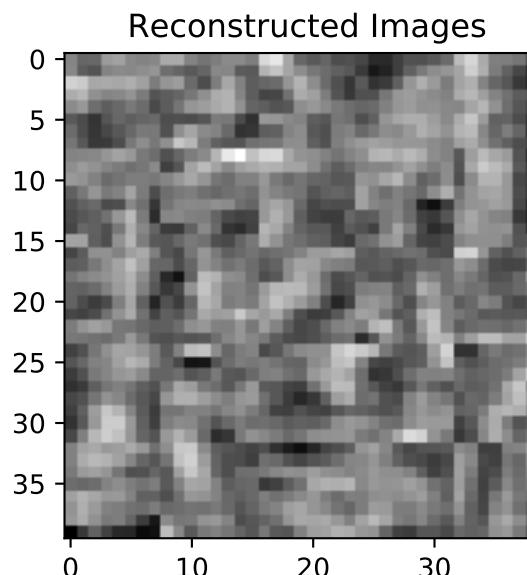
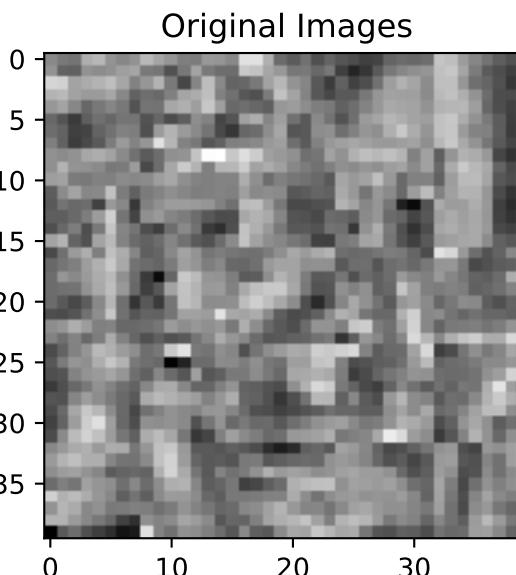
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 4000**  
**beta : 0.100000**  
**loss : 0.011906**  
**msq : 0.001845**  
**sparsity : 0.010062**



**Trained model : 46**

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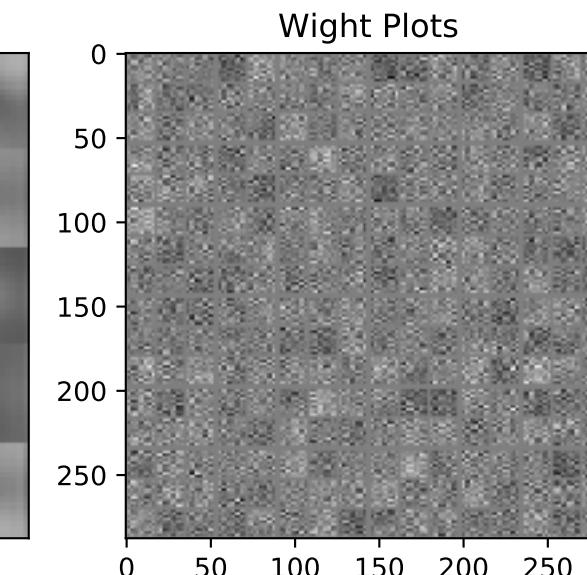
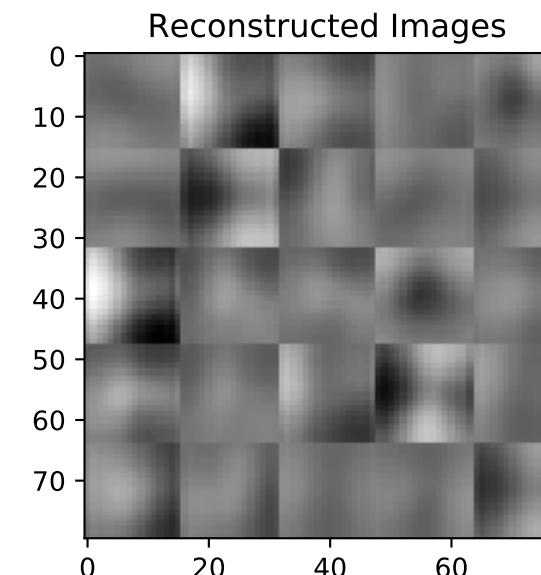
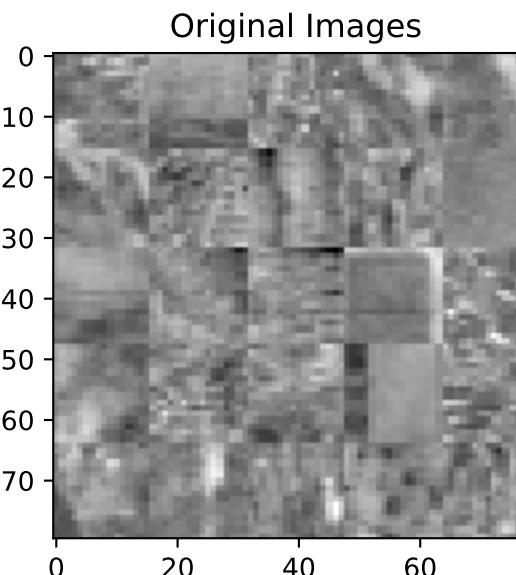
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 4000**  
**beta : 0.000100**  
**loss : 0.001792**  
**msq : 0.000434**  
**sparsity : 0.013588**



**Trained model : 47**

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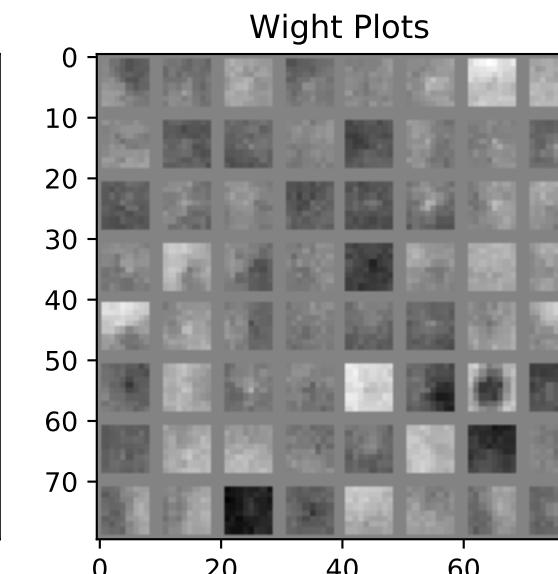
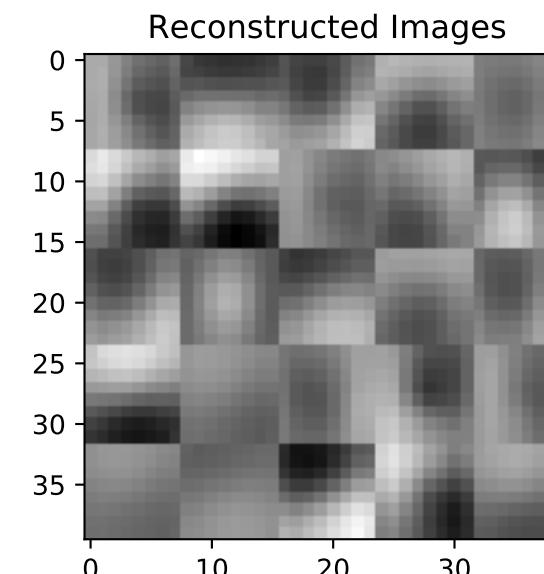
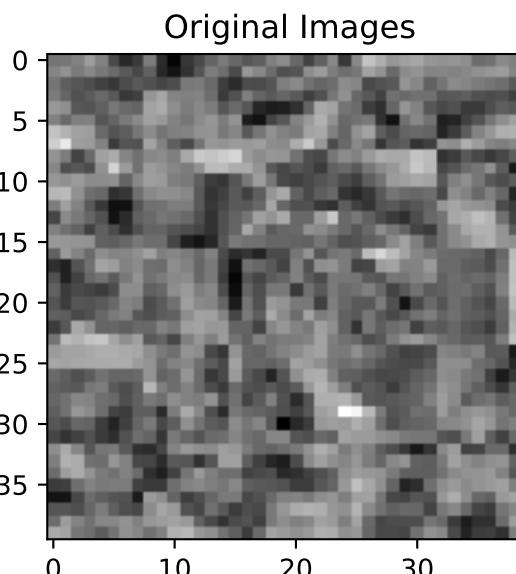
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 4000**  
**beta : 1.000000**  
**loss : 0.011722**  
**msq : 0.001673**  
**sparsity : 0.010049**



**Trained model : 48**

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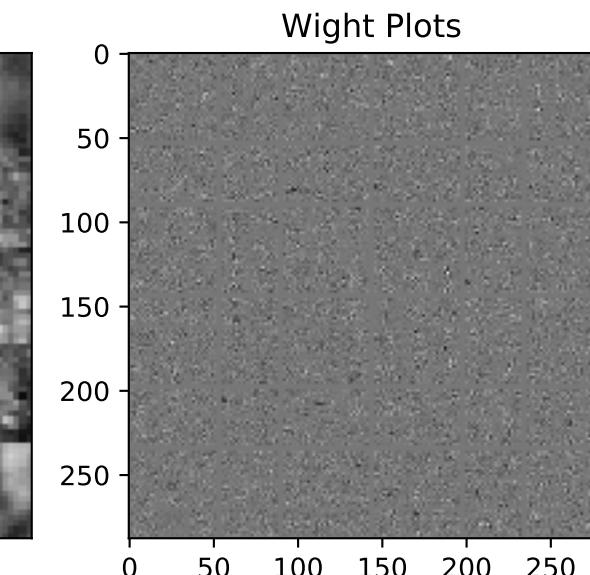
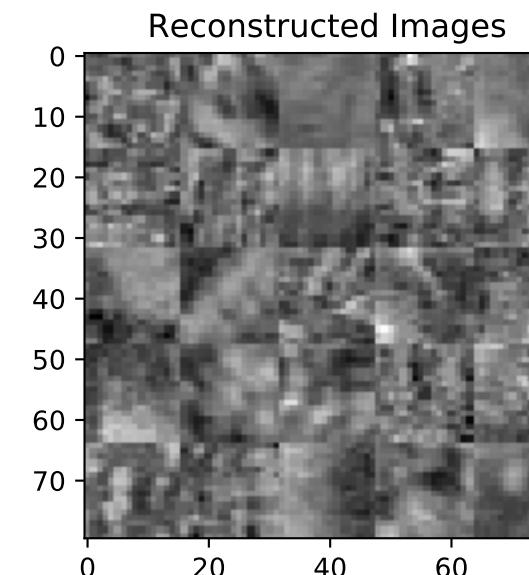
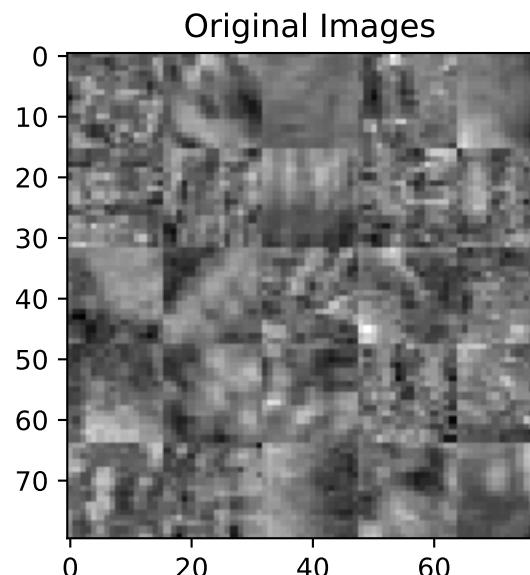
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 4000**  
**beta : 0.000100**  
**loss : 0.013531**  
**msq : 0.006306**  
**sparsity : 0.007224**



**Trained model : 49**

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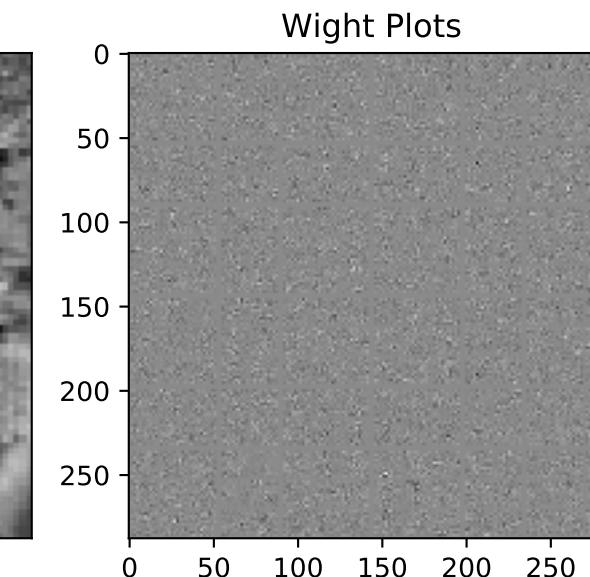
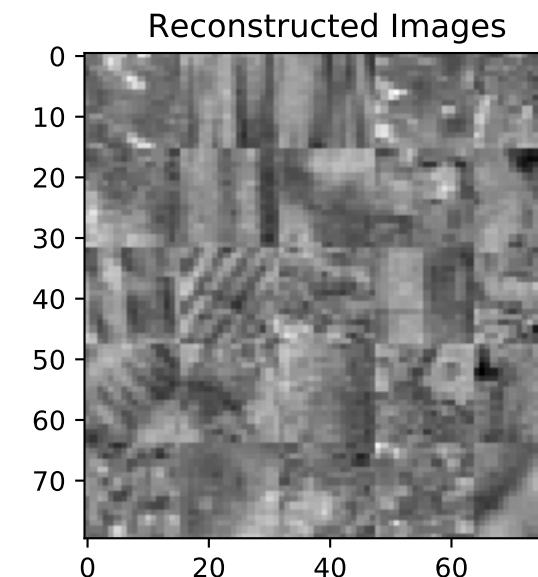
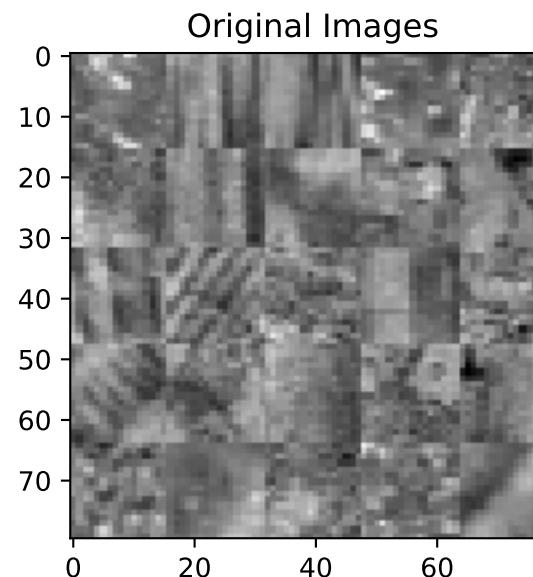
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 5000**  
**beta : 0.000100**  
**loss : 0.000022**  
**msq : 0.000014**  
**sparsity : 0.083362**



**Trained model : 50**

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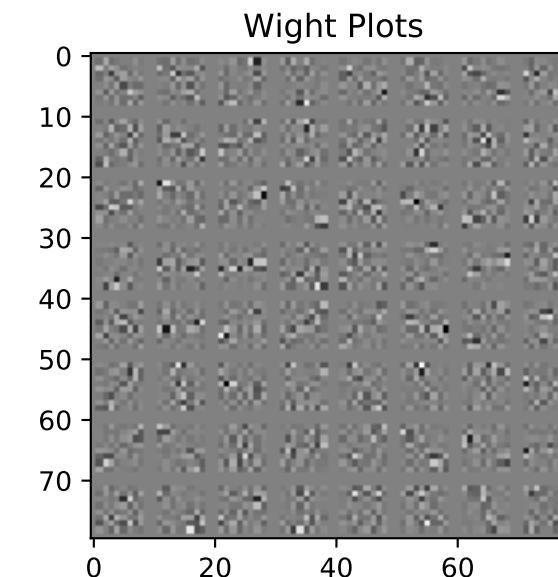
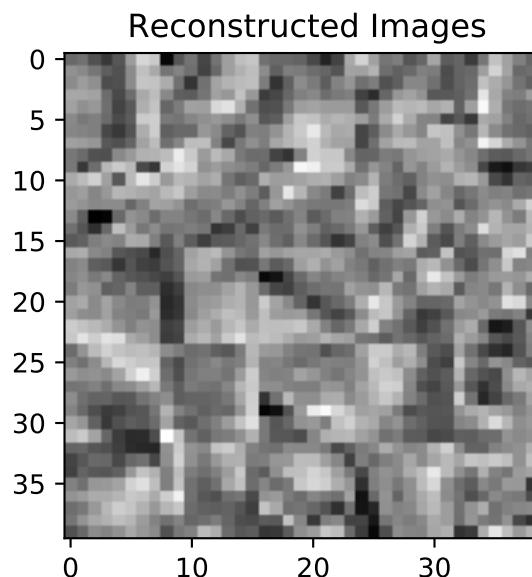
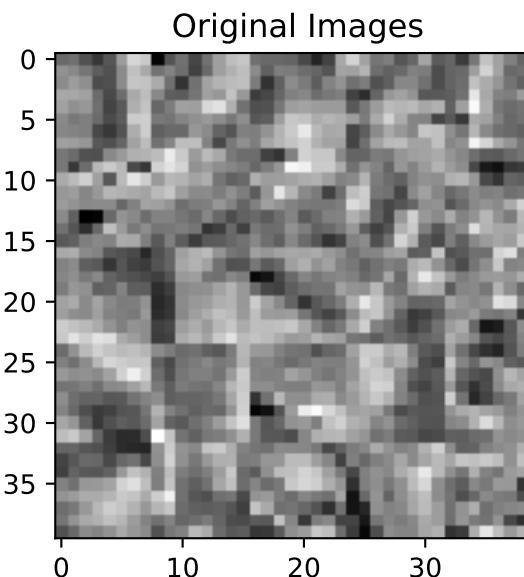
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 5000**  
**beta : 0.001000**  
**loss : 0.000022**  
**msq : 0.000014**  
**sparsity : 0.083504**



**Trained model : 51**

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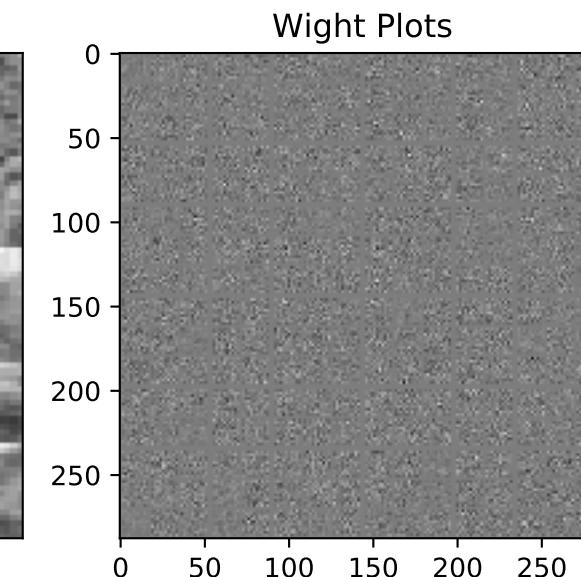
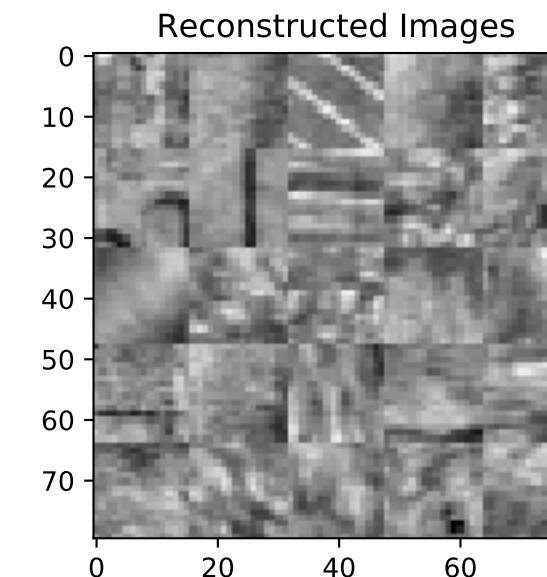
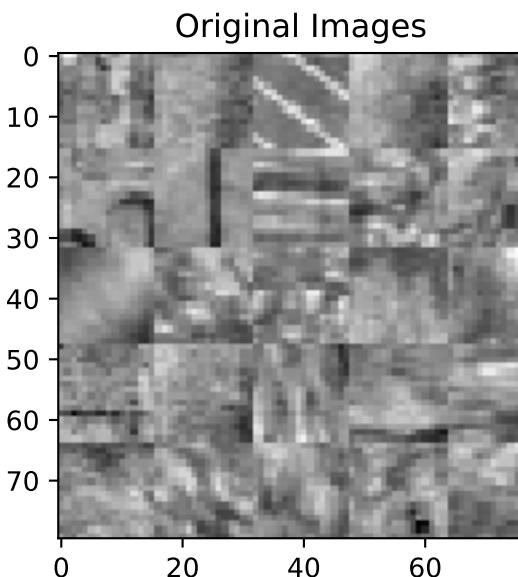
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 5000**  
**beta : 0.001000**  
**loss : 0.000018**  
**msq : 0.000000**  
**sparsity : 0.178138**



**Trained model : 52**

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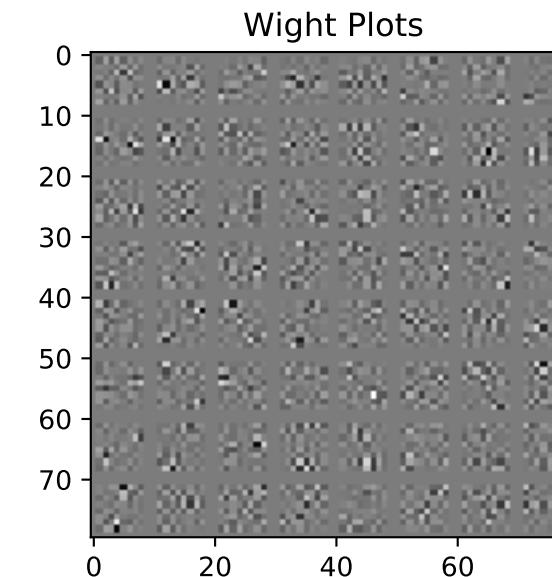
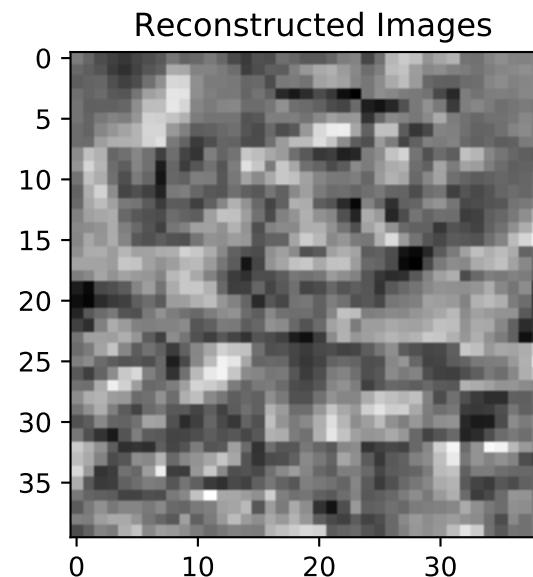
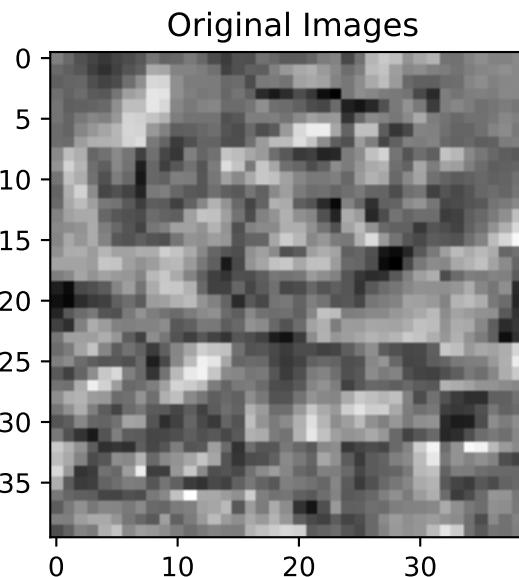
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 5000**  
**beta : 0.001000**  
**loss : 0.000069**  
**msq : 0.000027**  
**sparsity : 0.042209**



**Trained model : 53**

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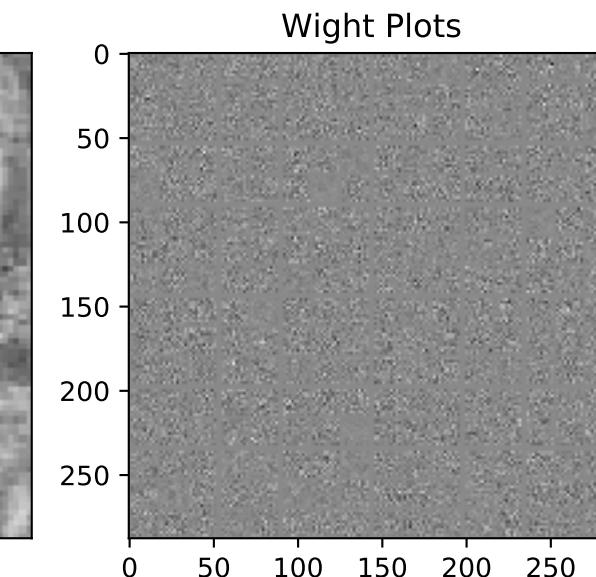
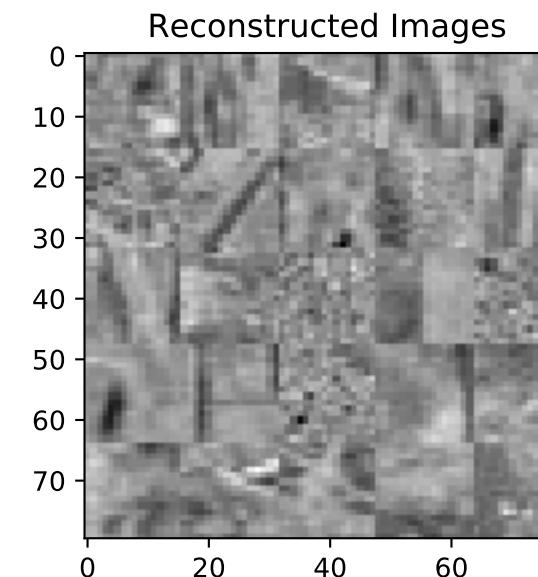
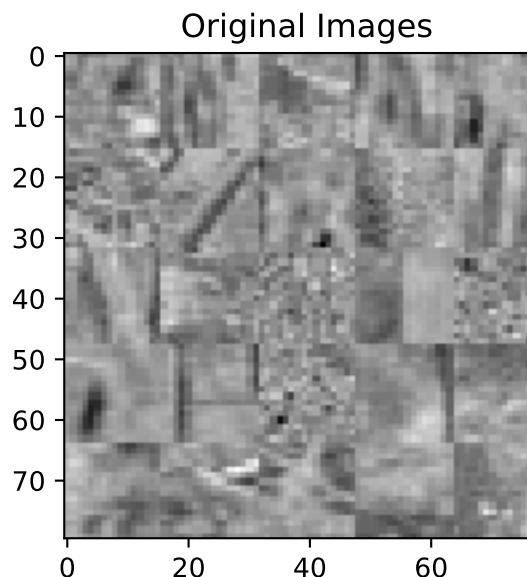
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 5000**  
**beta : 0.010000**  
**loss : 0.000083**  
**msq : 0.000004**  
**sparsity : 0.078281**



**Trained model : 54**

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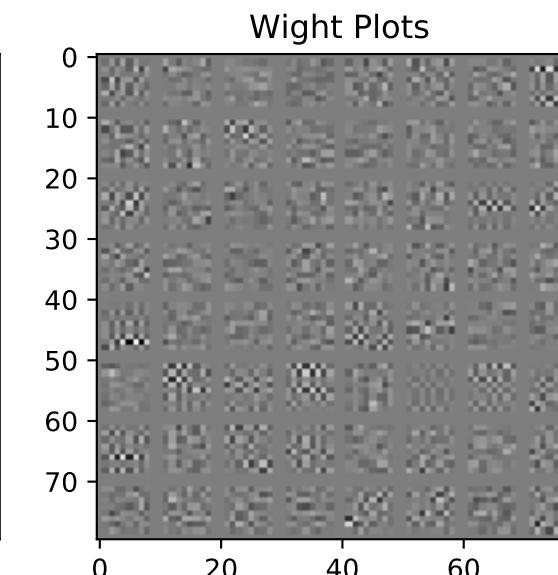
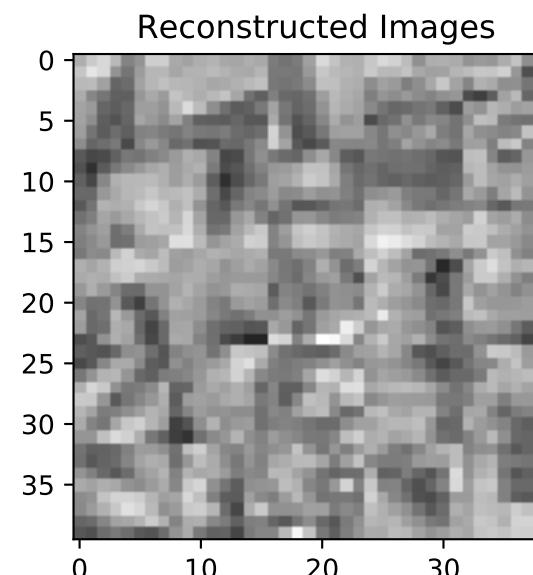
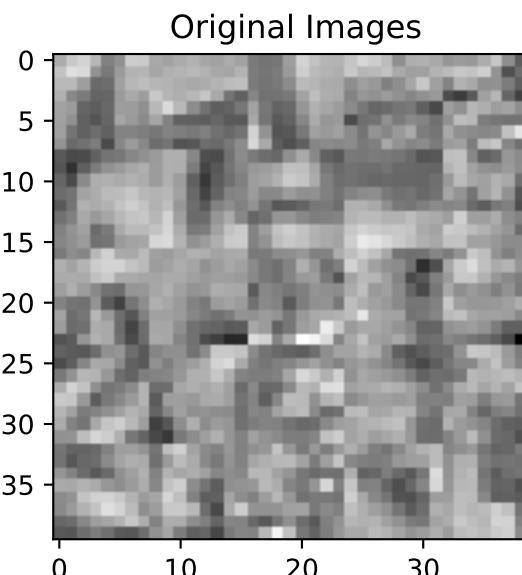
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 5000**  
**beta : 0.010000**  
**loss : 0.000059**  
**msq : 0.000021**  
**sparsity : 0.037760**



**Trained model : 55**

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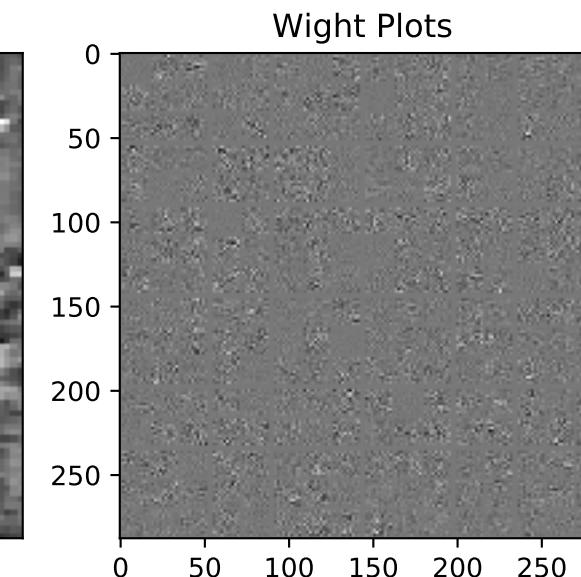
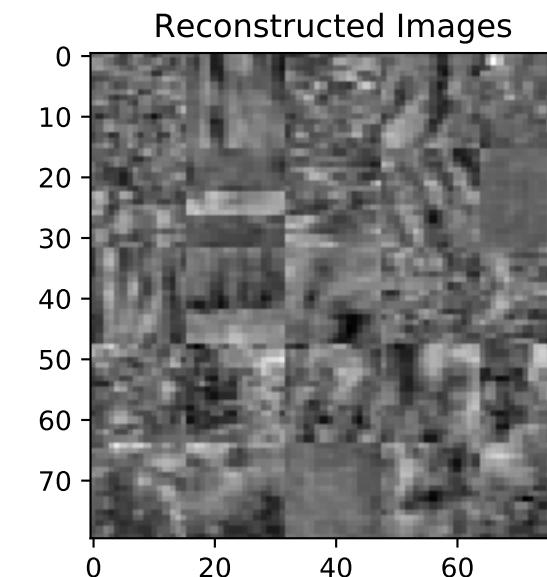
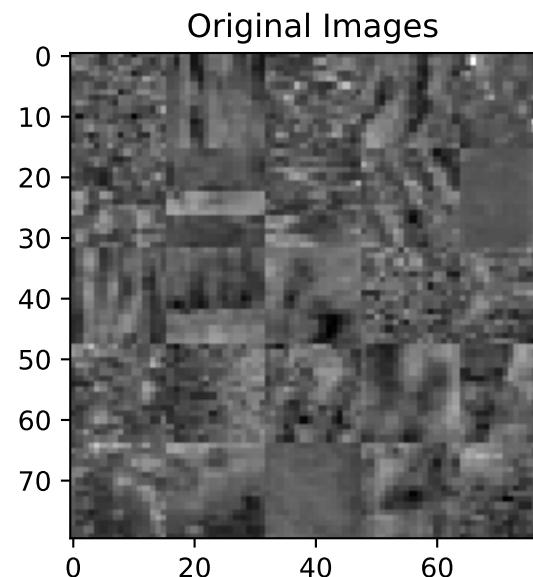
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 5000**  
**beta : 0.010000**  
**loss : 0.000330**  
**msq : 0.000044**  
**sparsity : 0.028602**



**Trained model : 56**

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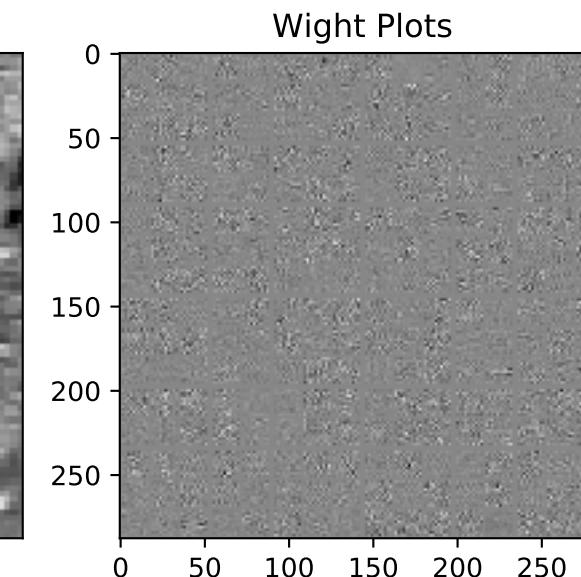
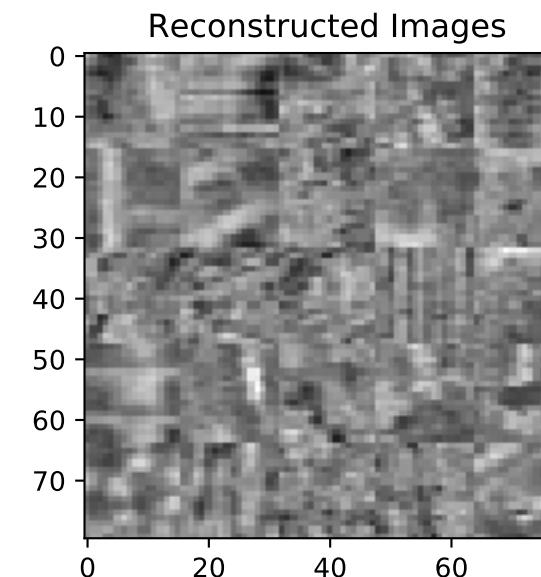
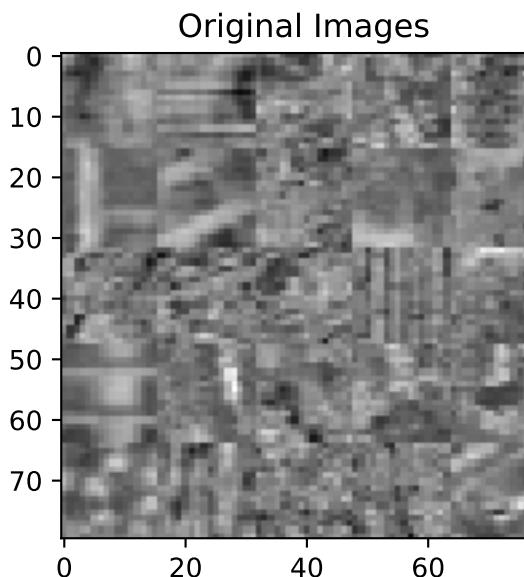
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 5000**  
**beta : 0.100000**  
**loss : 0.000374**  
**msq : 0.000184**  
**sparsity : 0.018960**



**Trained model : 57**

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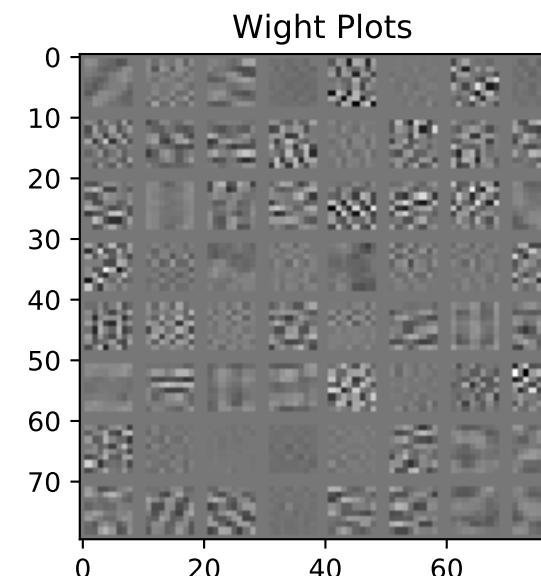
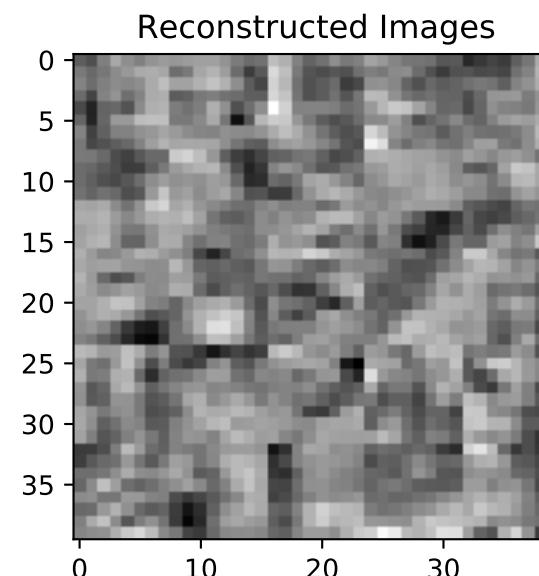
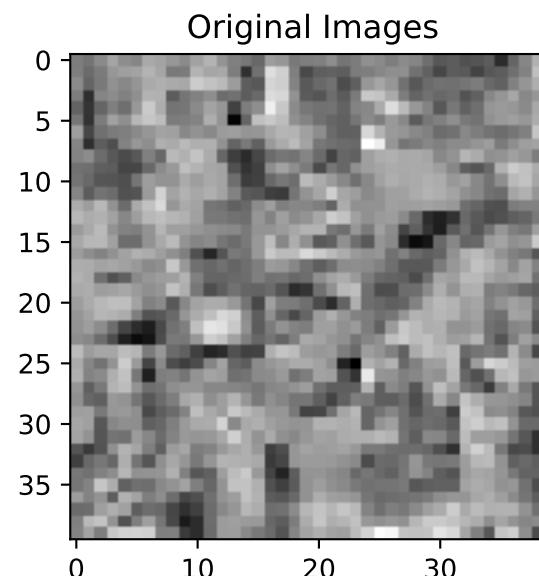
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 5000**  
**beta : 0.100000**  
**loss : 0.000270**  
**msq : 0.000103**  
**sparsity : 0.016688**



**Trained model : 58**

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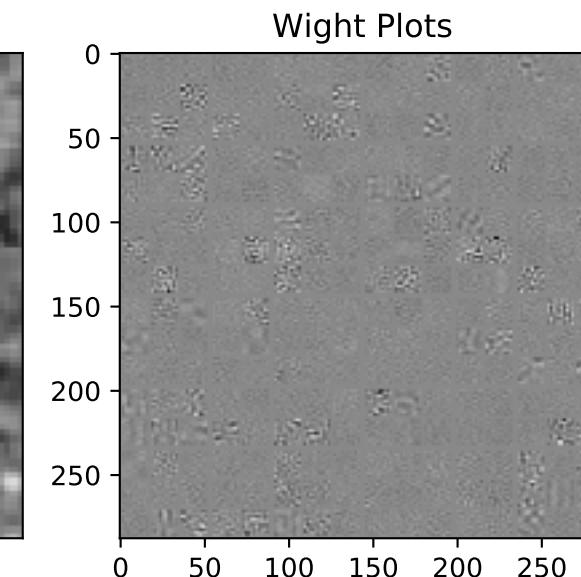
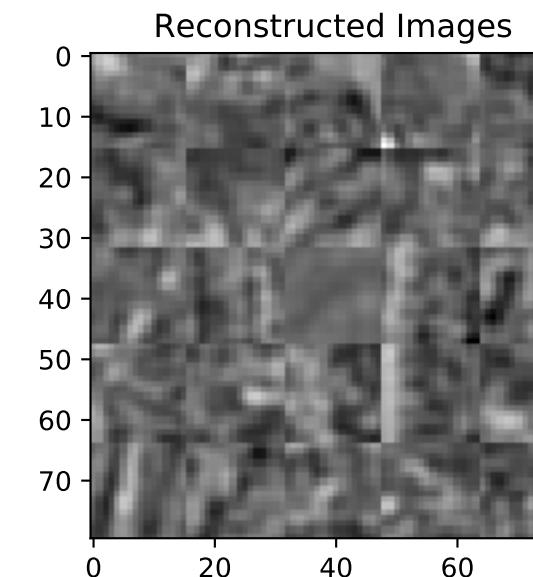
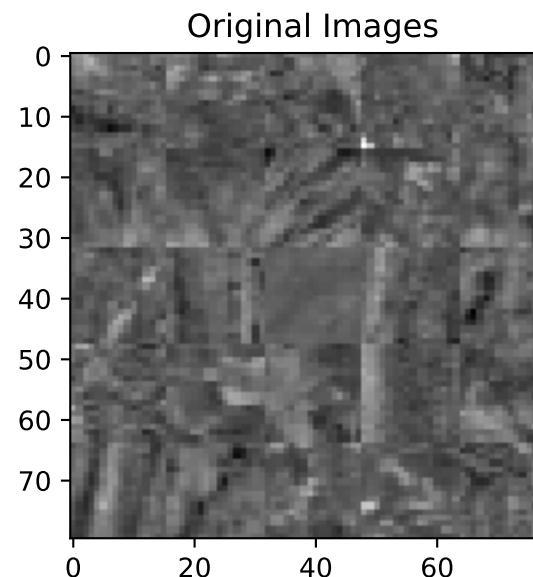
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 5000**  
**beta : 0.100000**  
**loss : 0.001624**  
**msq : 0.000416**  
**sparsity : 0.012081**



**Trained model : 59**

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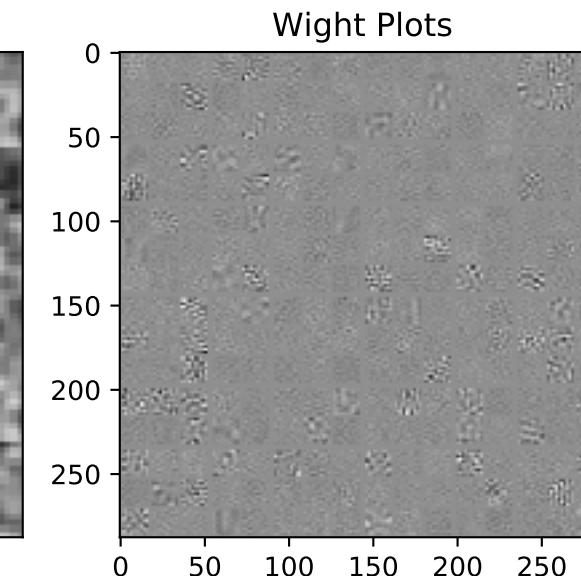
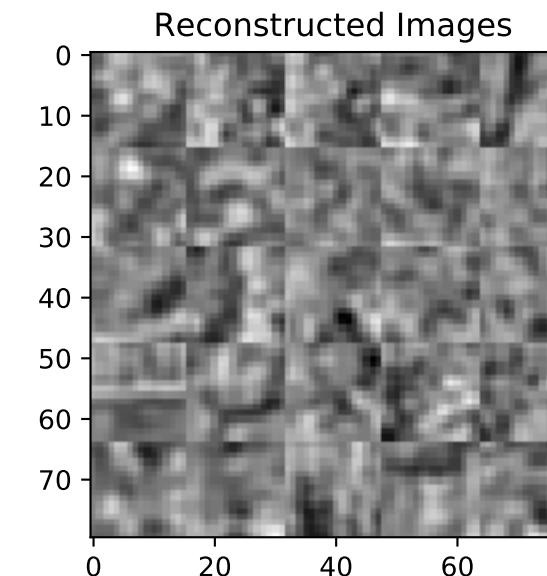
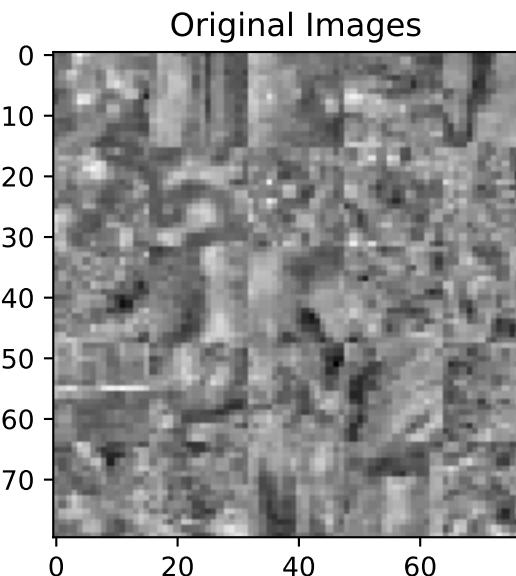
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 5000**  
**beta : 1.000000**  
**loss : 0.001511**  
**msq : 0.000505**  
**sparsity : 0.010059**



**Trained model : 60**

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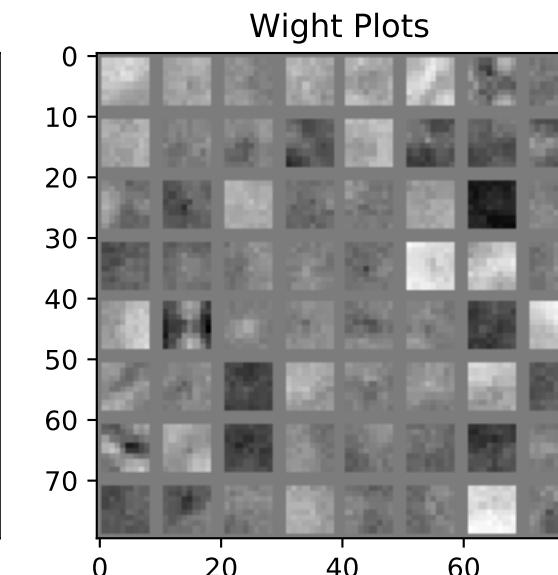
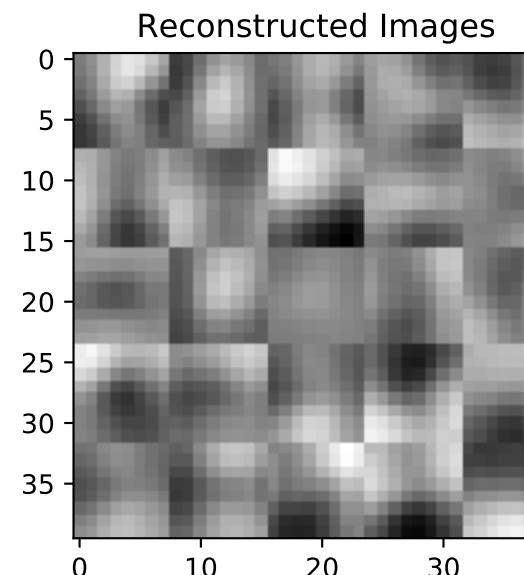
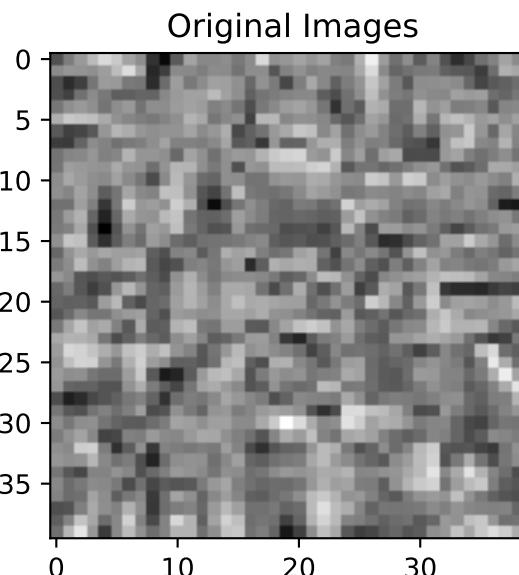
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 5000**  
**beta : 1.000000**  
**loss : 0.001585**  
**msq : 0.000536**  
**sparsity : 0.010492**



**Trained model : 61**

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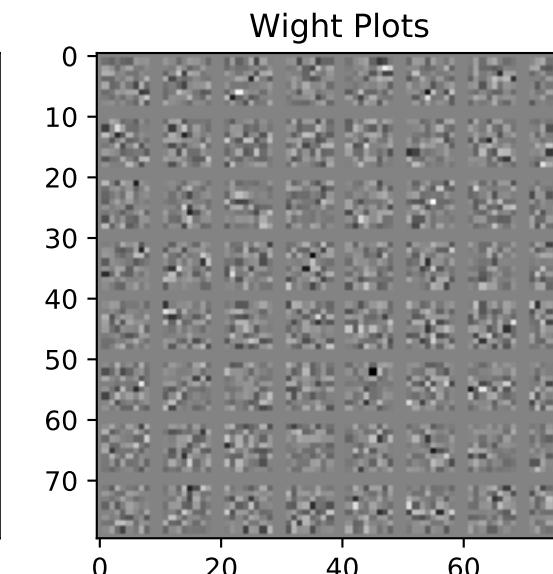
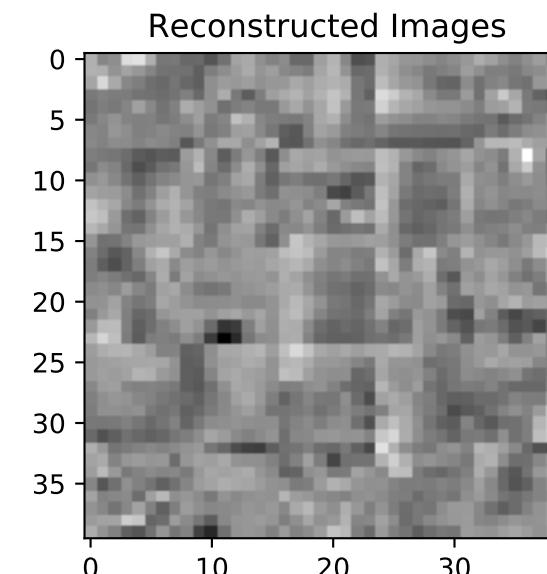
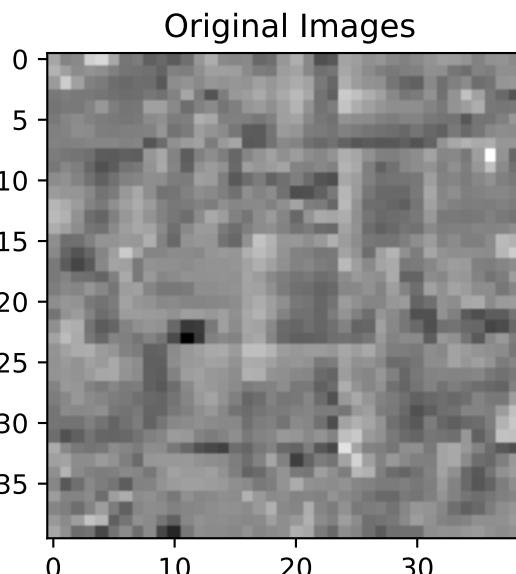
**wscale : 0.001000**  
**learn\_rate : 0.000500**  
**batch size : 5000**  
**beta : 1.000000**  
**loss : 0.011779**  
**msq : 0.005097**  
**sparsity : 0.006682**



**Trained model : 62**

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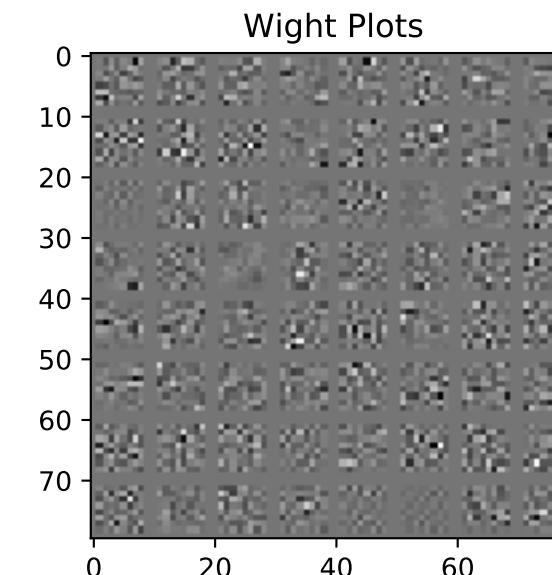
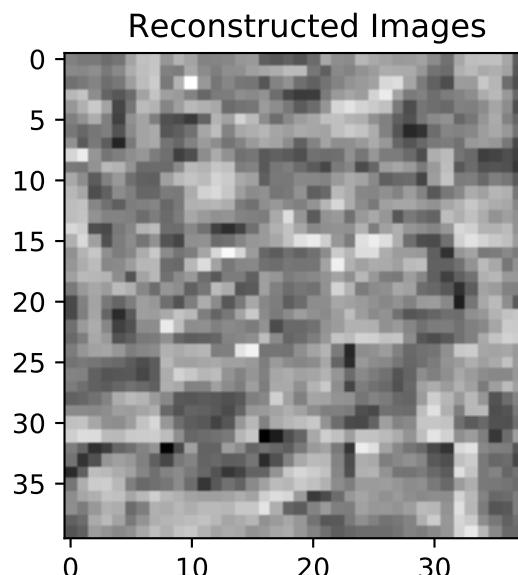
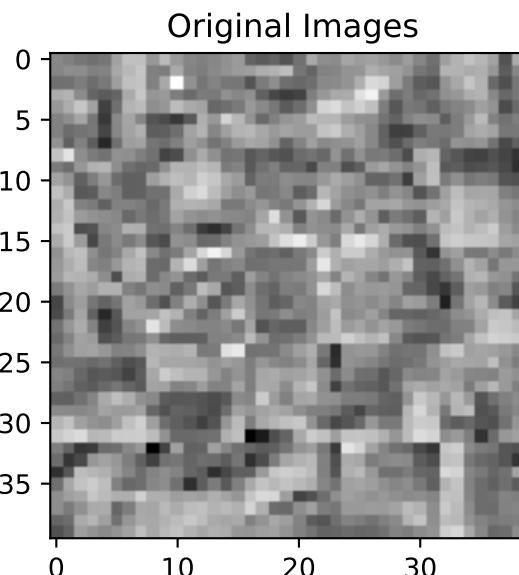
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 1000**  
**beta : 0.000100**  
**loss : 0.000430**  
**msq : 0.000384**  
**sparsity : 0.462576**



**Trained model : 63**

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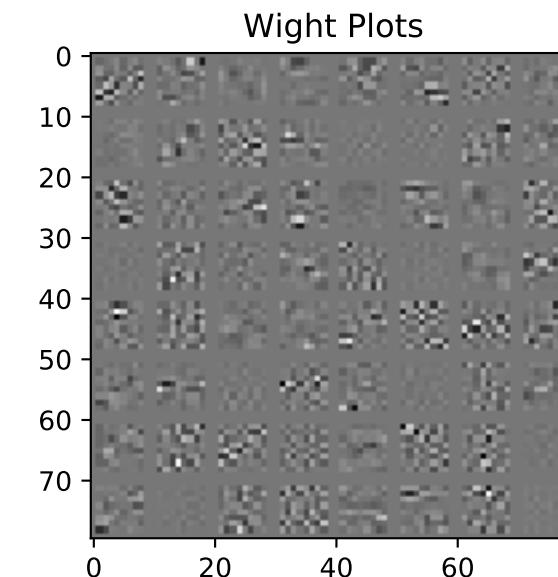
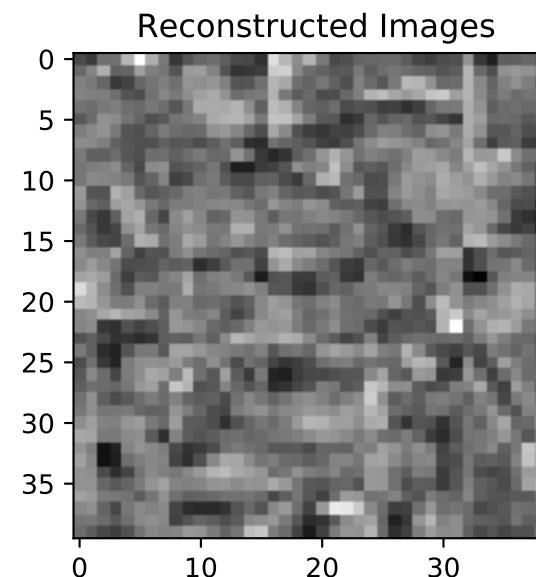
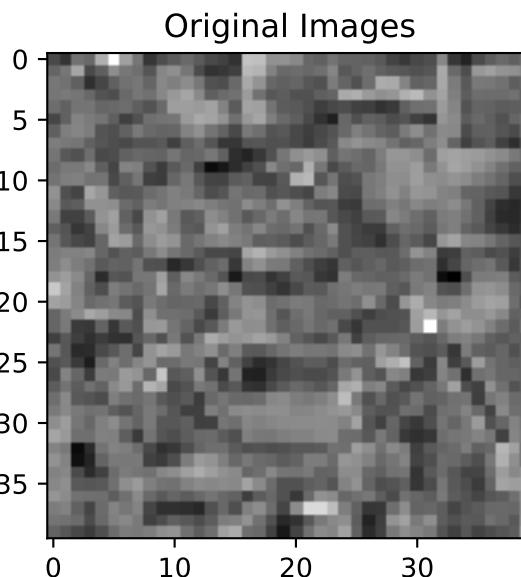
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 1000**  
**beta : 0.001000**  
**loss : 0.000568**  
**msq : 0.000352**  
**sparsity : 0.215849**



**Trained model : 64**

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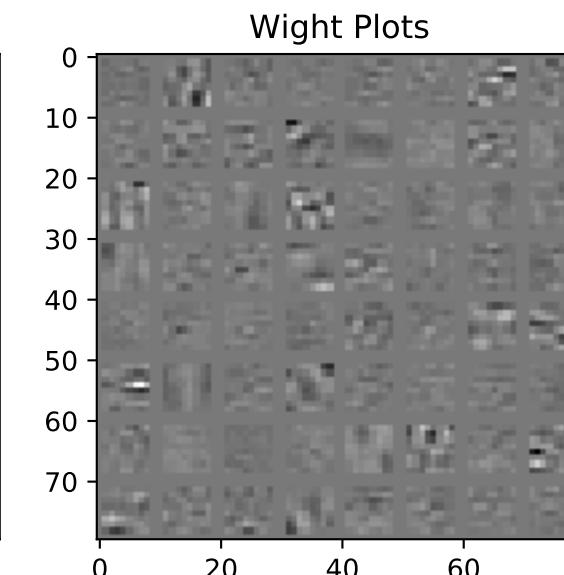
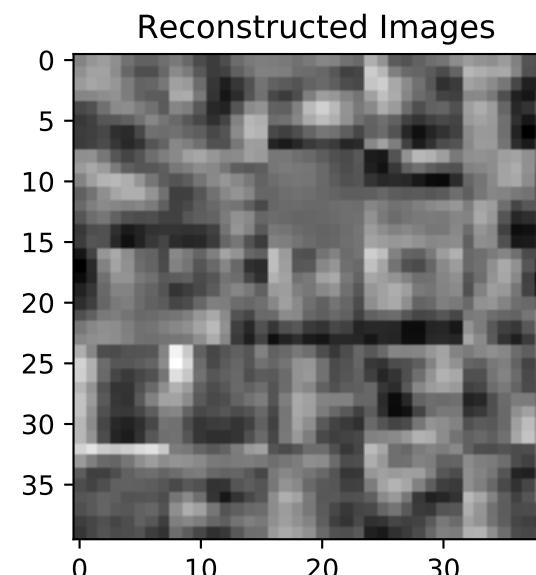
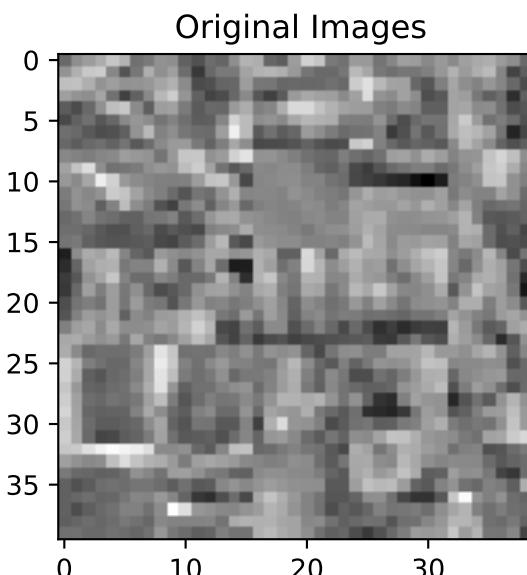
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 1000**  
**beta : 0.010000**  
**loss : 0.002082**  
**msq : 0.000989**  
**sparsity : 0.109257**



**Trained model : 65**

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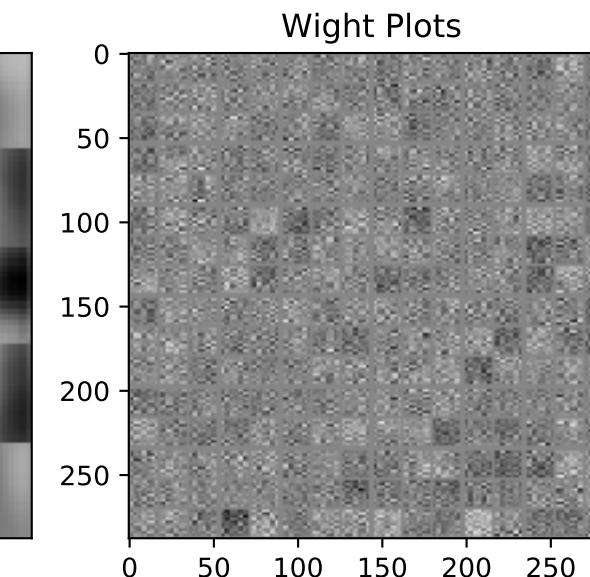
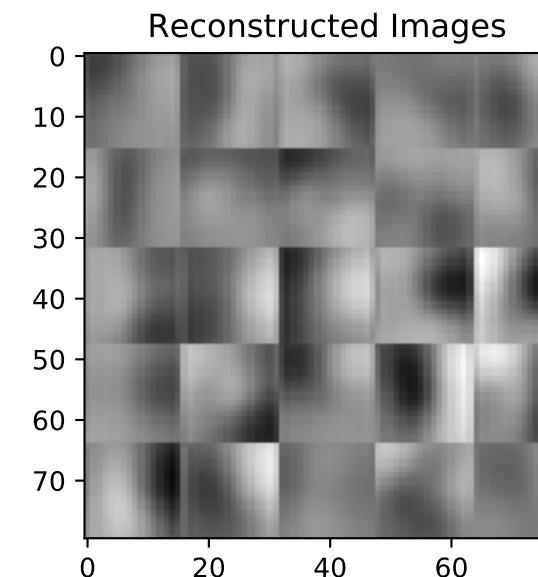
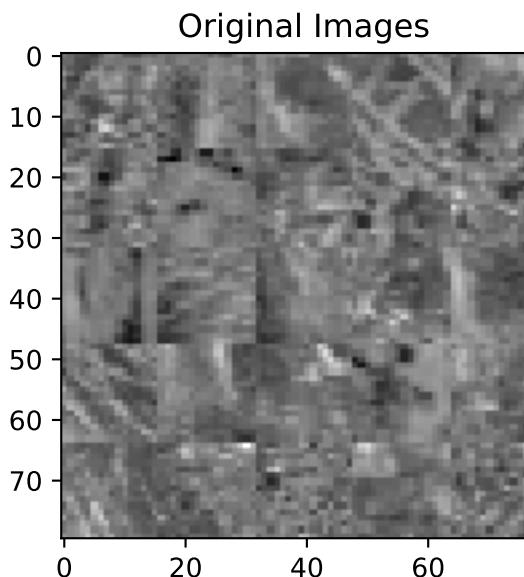
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 1000**  
**beta : 0.100000**  
**loss : 0.008658**  
**msq : 0.002506**  
**sparsity : 0.061521**



**Trained model : 66**

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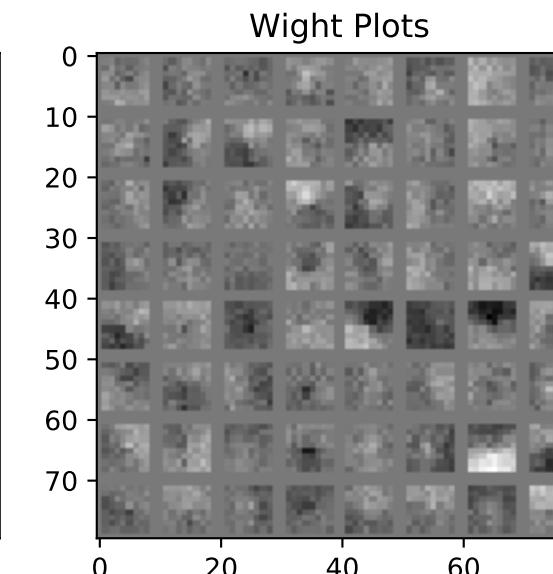
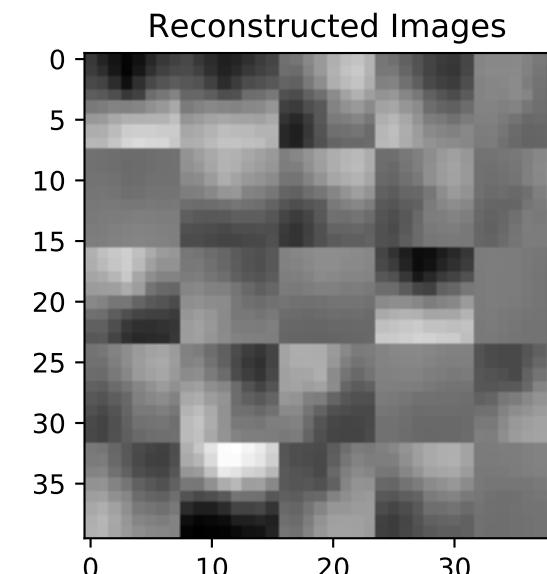
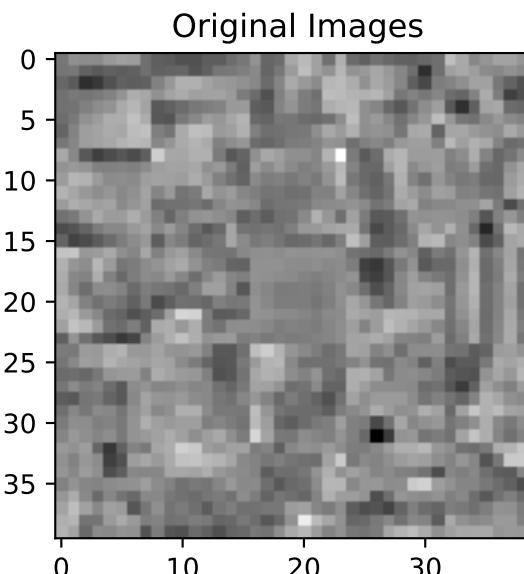
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 1000**  
**beta : 1.000000**  
**loss : 0.011430**  
**msq : 0.001652**  
**sparsity : 0.009778**



**Trained model : 67**

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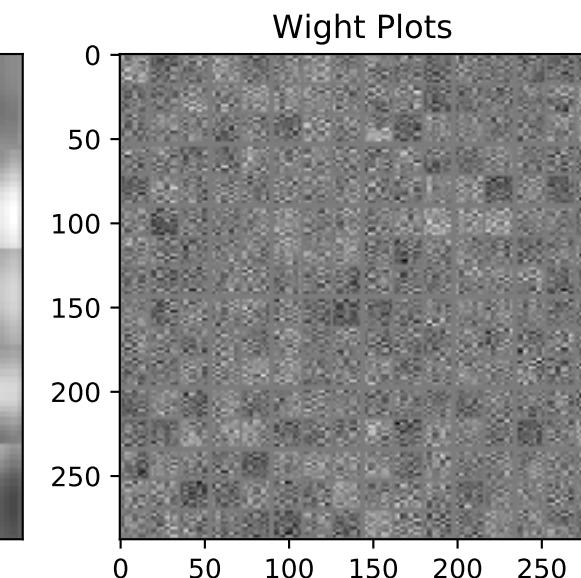
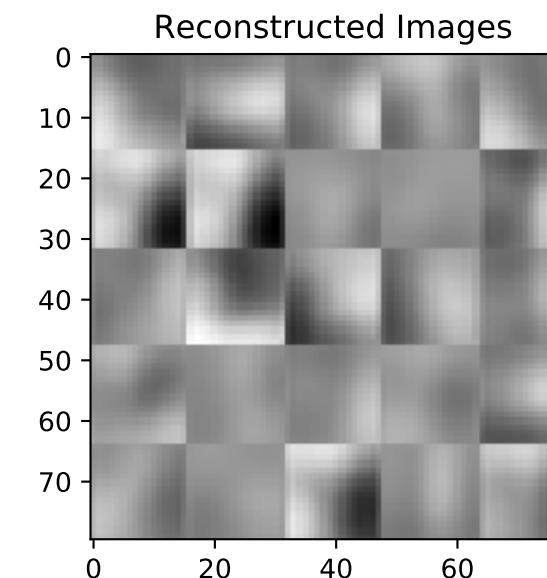
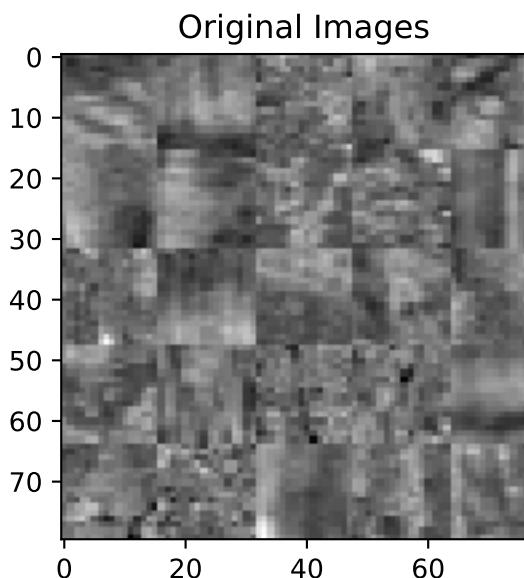
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 5000**  
**beta : 0.000100**  
**loss : 0.084273**  
**msq : 0.006141**  
**sparsity : 0.078133**



**Trained model : 68**

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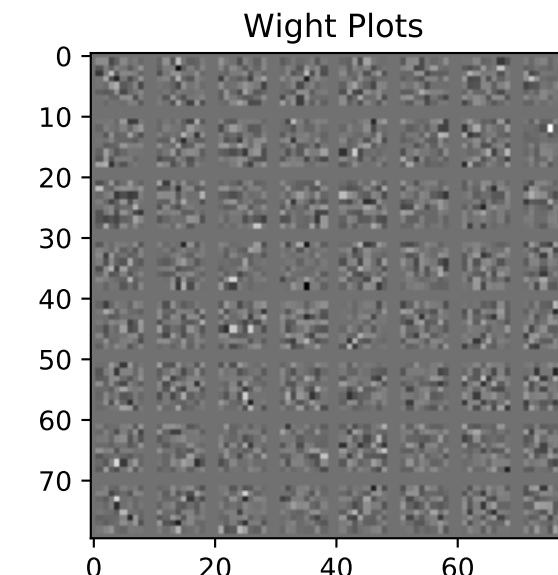
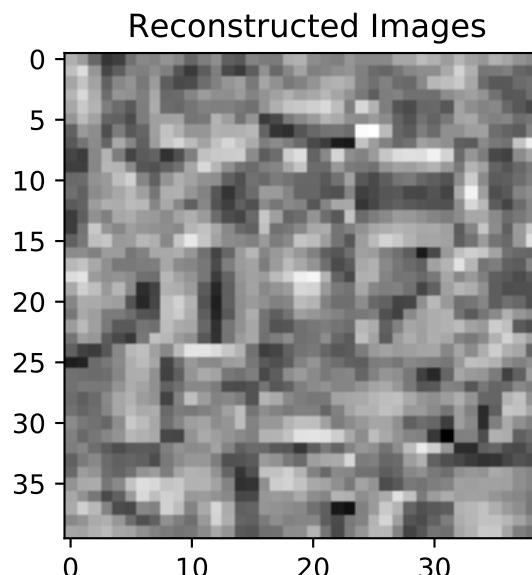
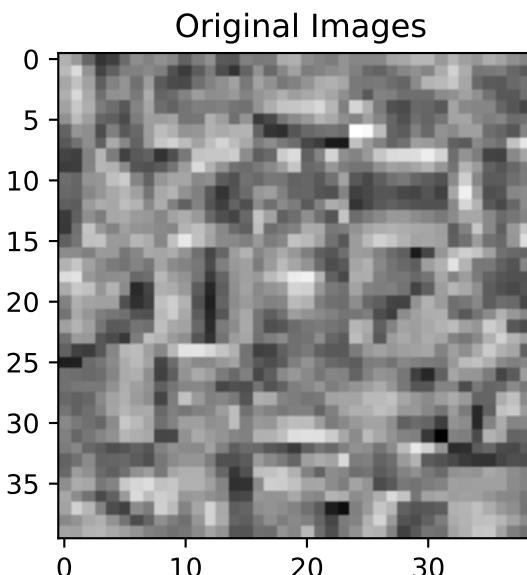
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 2000**  
**beta : 0.000100**  
**loss : 0.012028**  
**msq : 0.001856**  
**sparsity : 0.010172**



**Trained model : 69**

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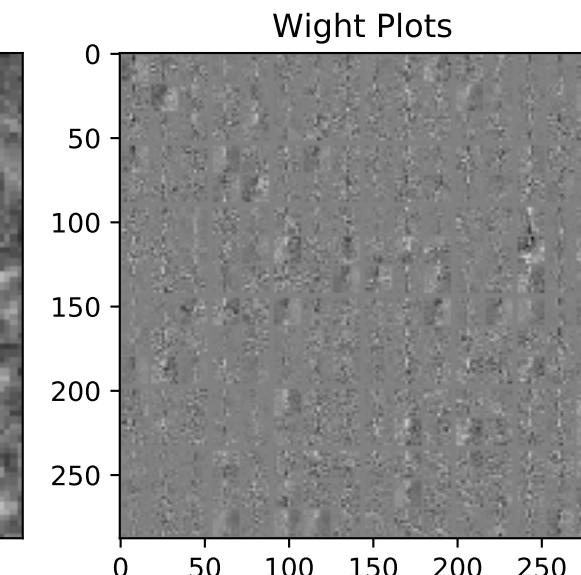
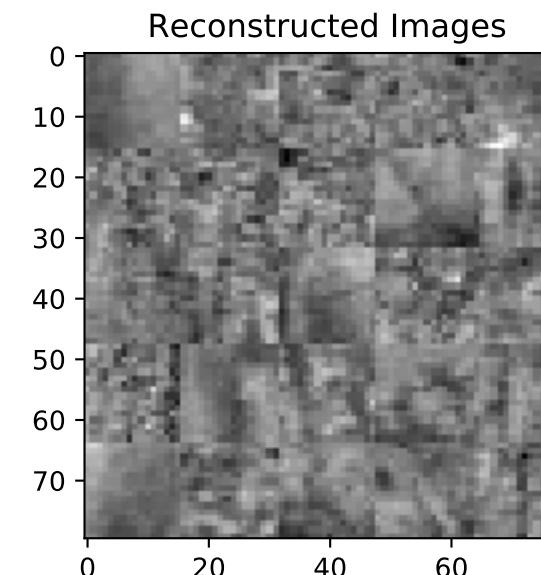
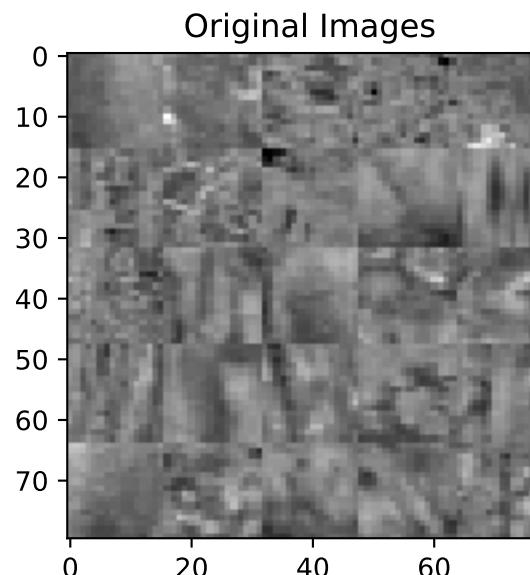
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 5000**  
**beta : 0.000100**  
**loss : 0.000087**  
**msq : 0.000049**  
**sparsity : 0.375923**



**Trained model : 70**

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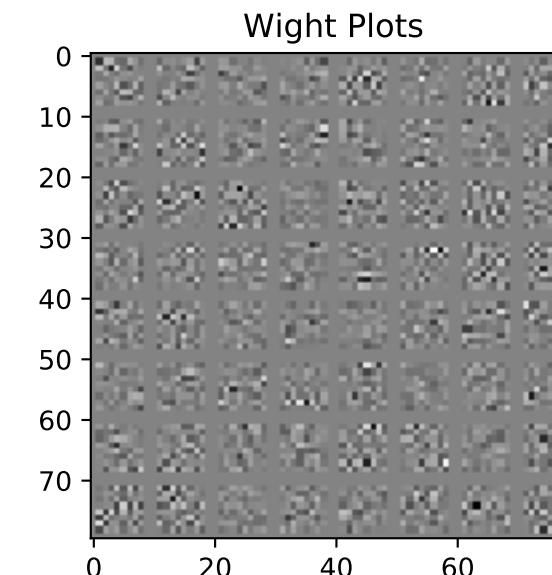
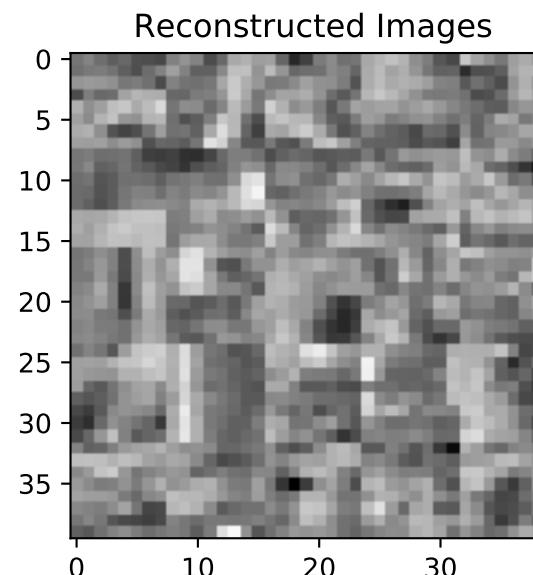
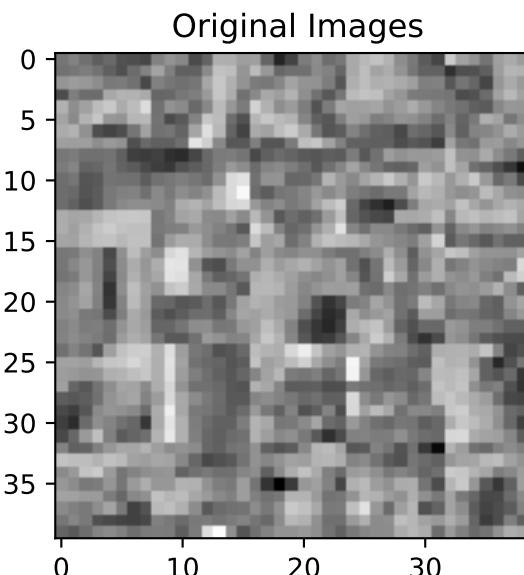
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 5000**  
**beta : 0.001000**  
**loss : 0.000744**  
**msq : 0.000641**  
**sparsity : 1.030736**



**Trained model : 71**

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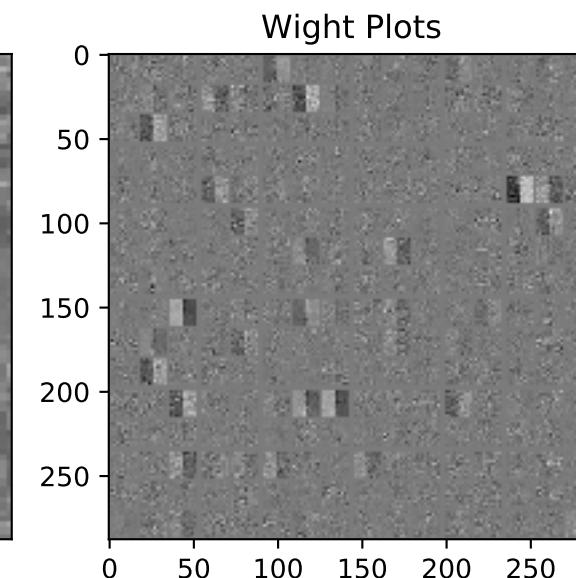
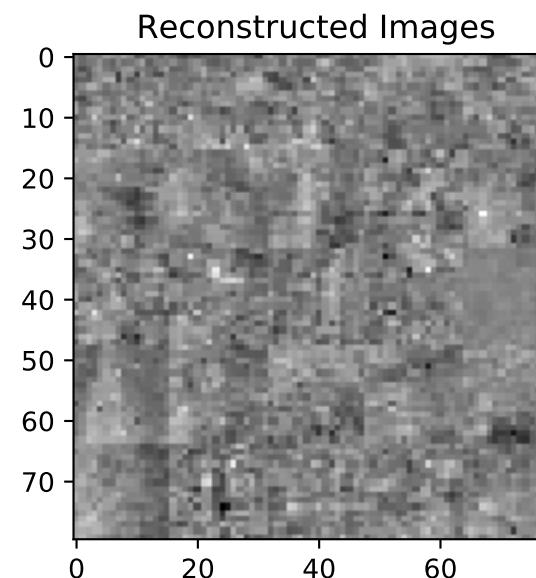
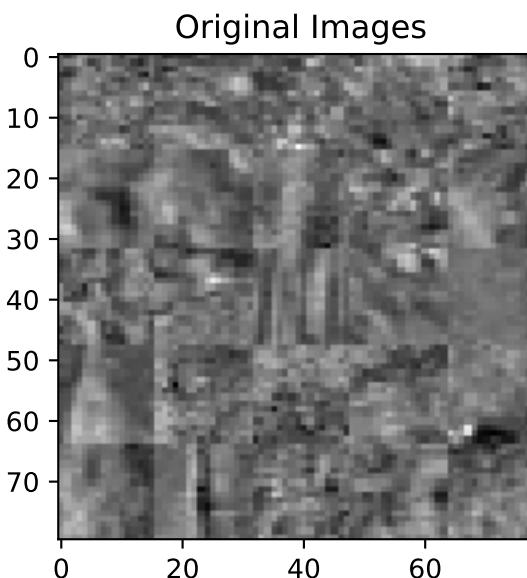
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 5000**  
**beta : 0.001000**  
**loss : 0.000286**  
**msq : 0.000061**  
**sparsity : 0.225207**



**Trained model : 72**

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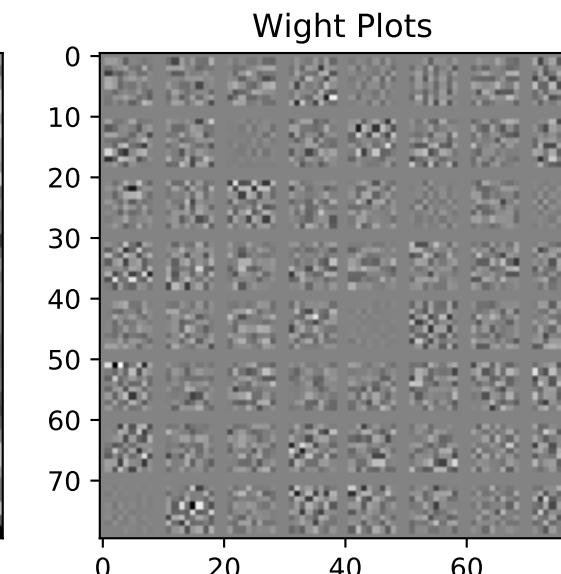
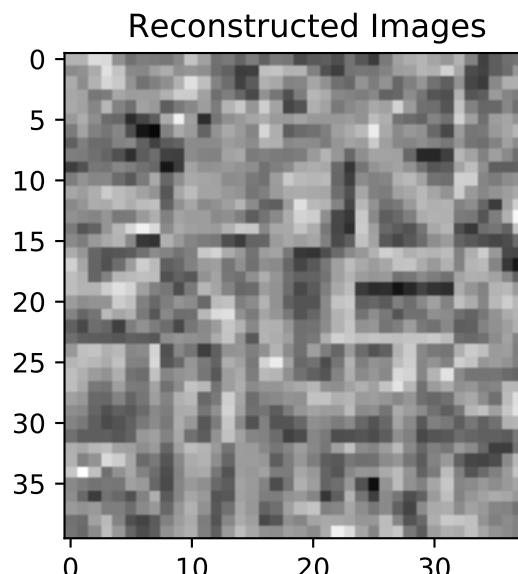
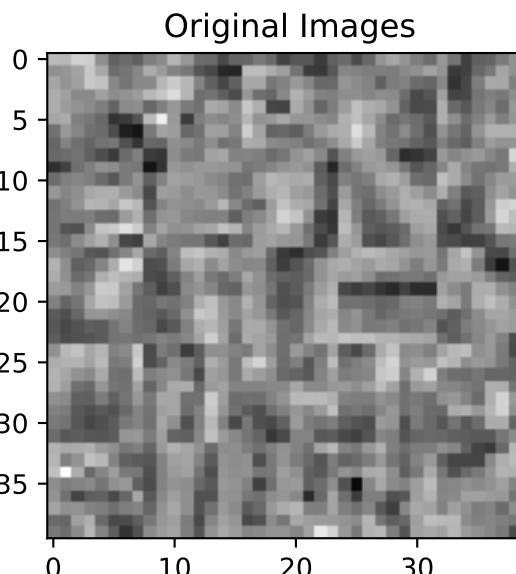
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 5000**  
**beta : 0.010000**  
**loss : 0.001697**  
**msq : 0.001554**  
**sparsity : 1.430257**



**Trained model : 73**

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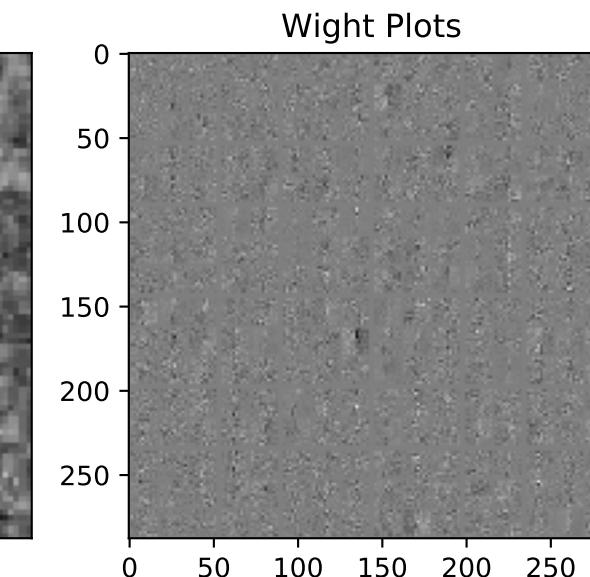
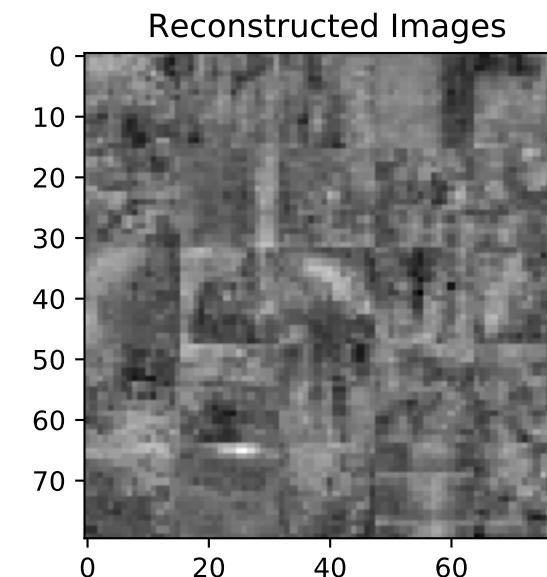
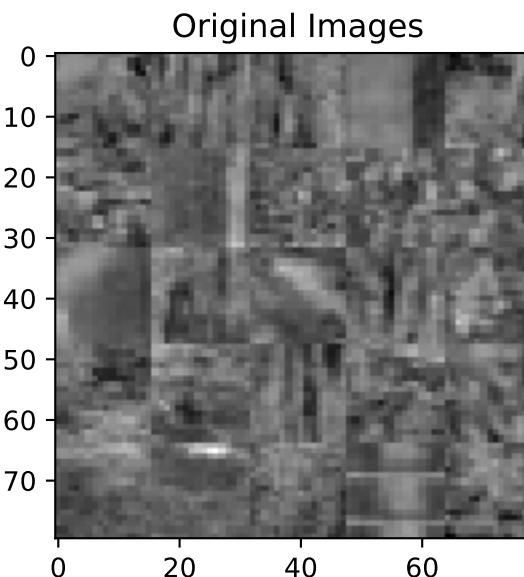
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 5000**  
**beta : 0.001000**  
**loss : 0.001238**  
**msq : 0.000373**  
**sparsity : 0.086567**



**Trained model : 74**

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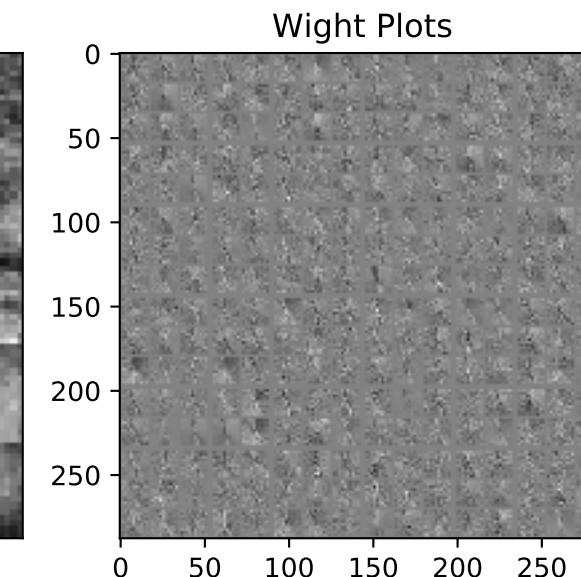
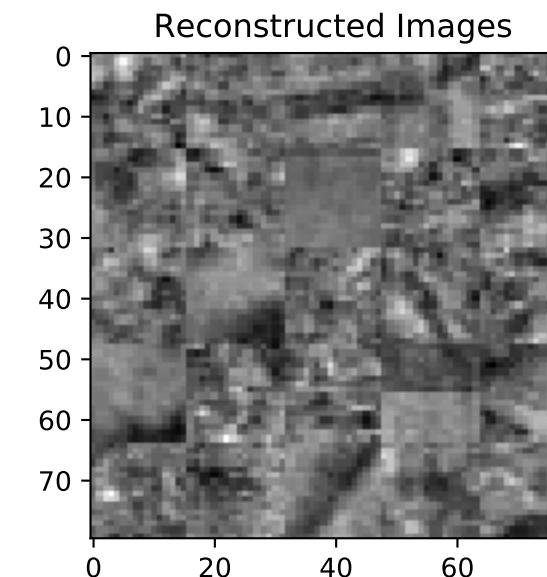
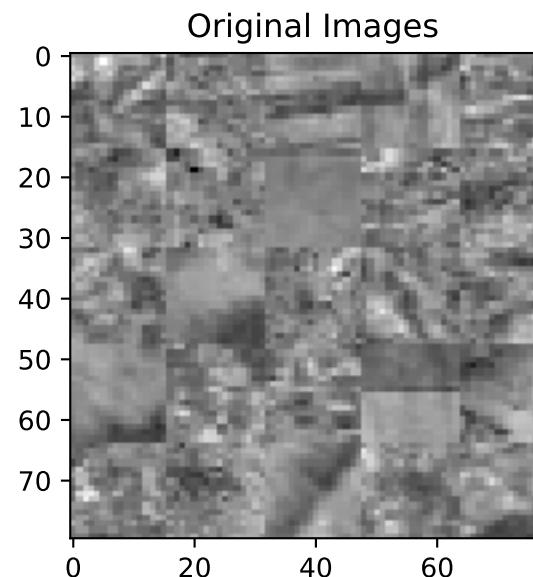
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 5000**  
**beta : 0.100000**  
**loss : 0.001322**  
**msq : 0.000478**  
**sparsity : 0.844064**



**Trained model : 75**

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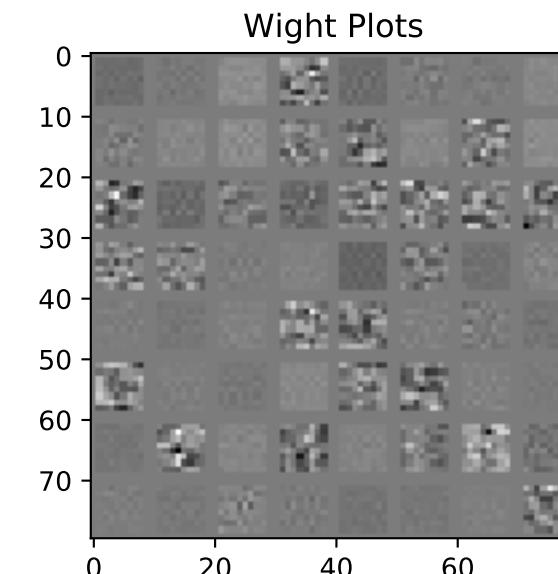
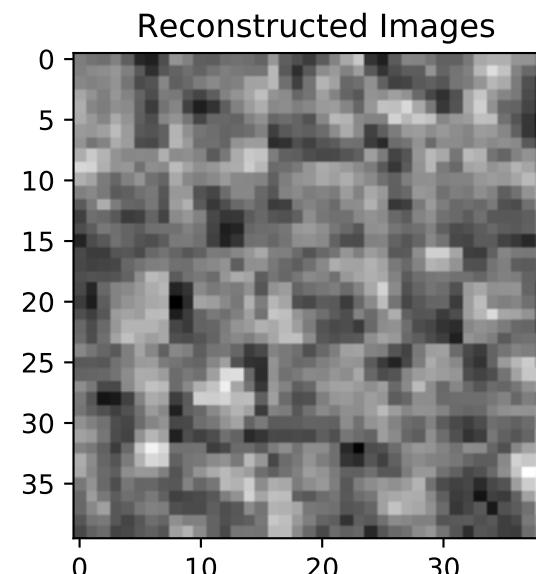
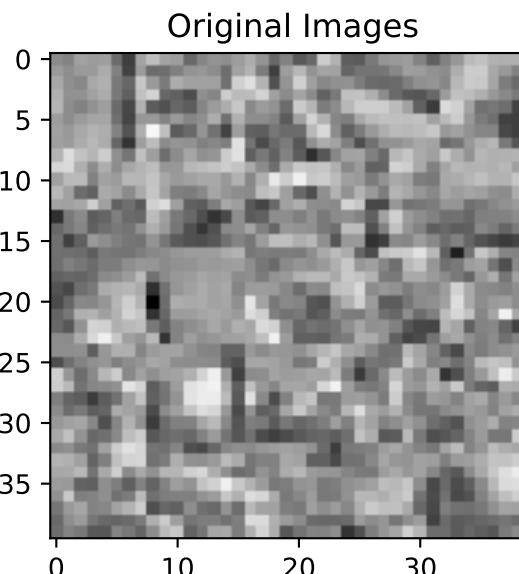
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 5000**  
**beta : 0.010000**  
**loss : 0.002040**  
**msq : 0.000356**  
**sparsity : 1.684001**



**Trained model : 76**

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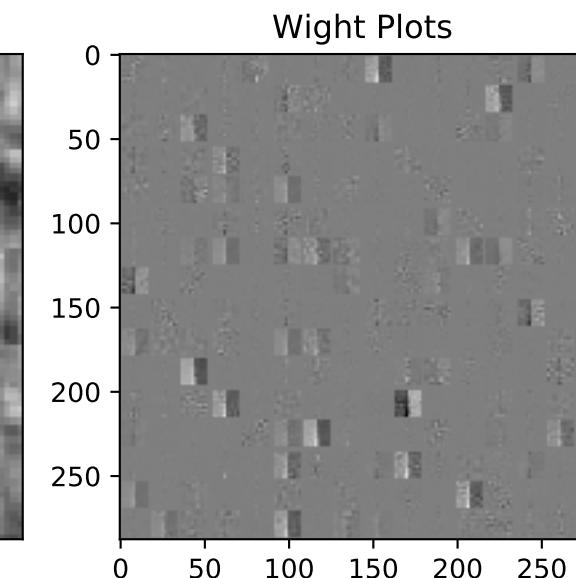
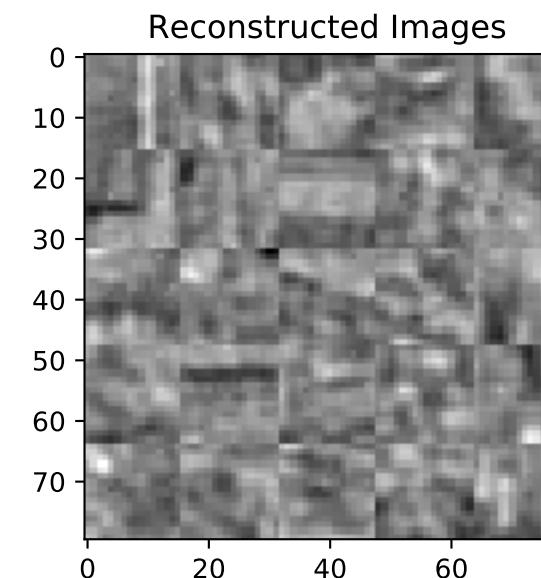
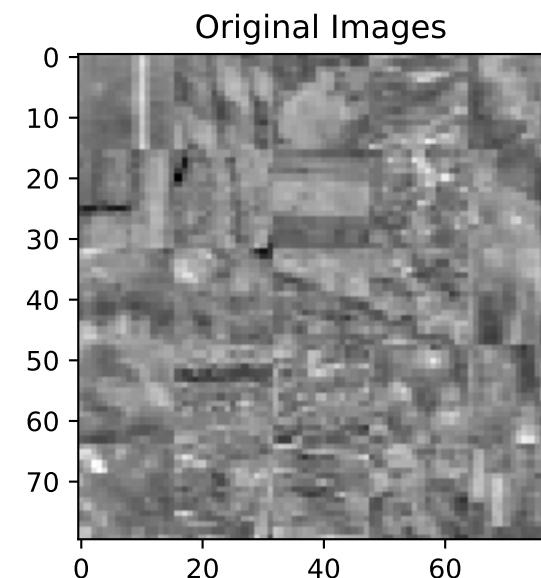
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 5000**  
**beta : 0.010000**  
**loss : 0.006062**  
**msq : 0.003571**  
**sparsity : 0.024913**



**Trained model : 77**

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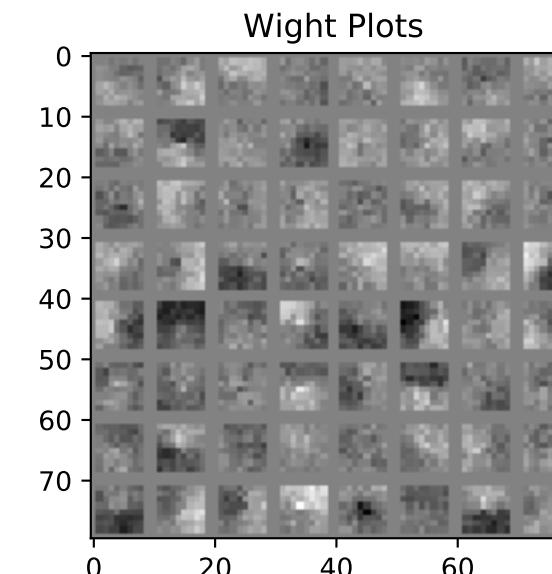
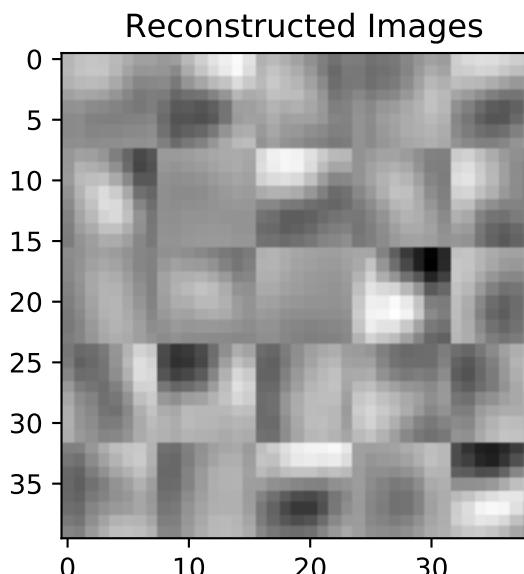
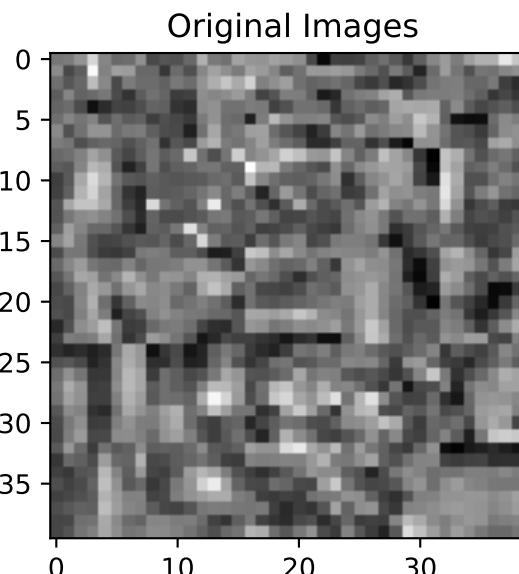
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 5000**  
**beta : 1.000000**  
**loss : 0.008605**  
**msq : 0.000391**  
**sparsity : 0.821380**



**Trained model : 78**

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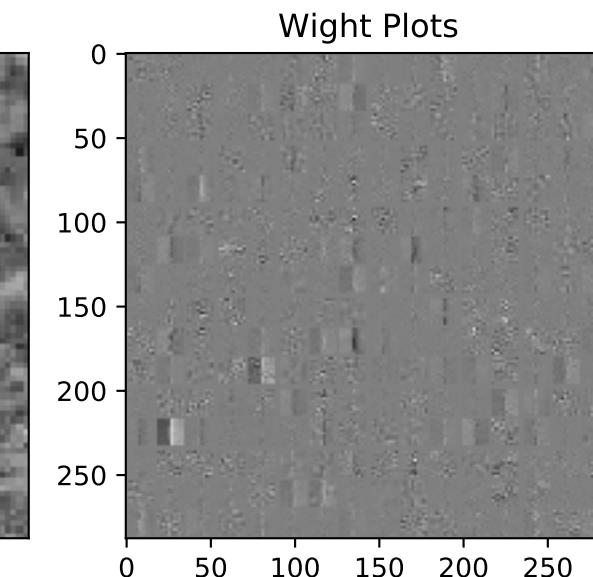
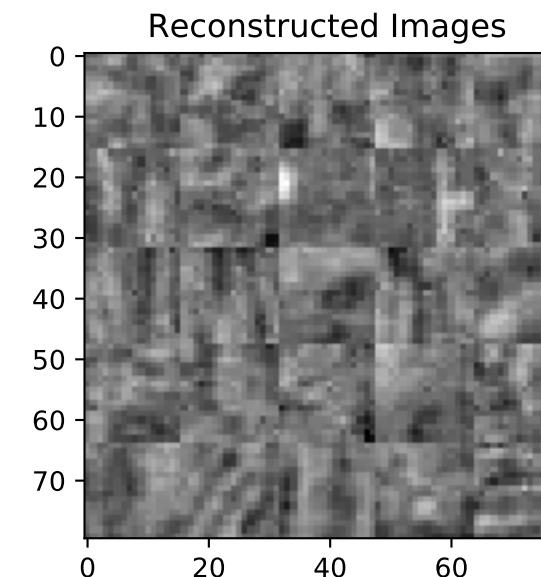
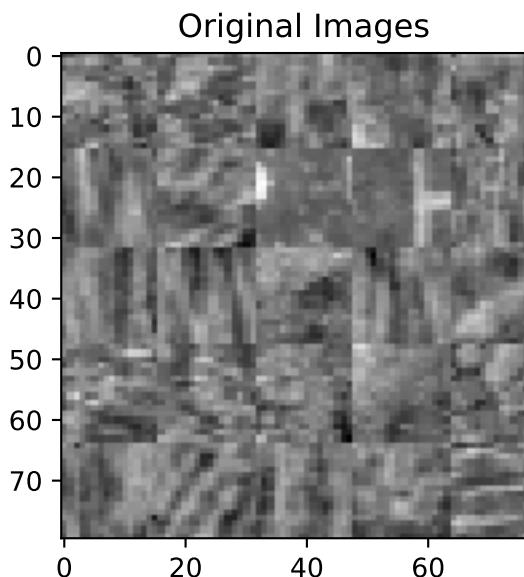
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 5000**  
**beta : 0.100000**  
**loss : 0.077545**  
**msq : 0.009245**  
**sparsity : 0.068300**



**Trained model : 79**

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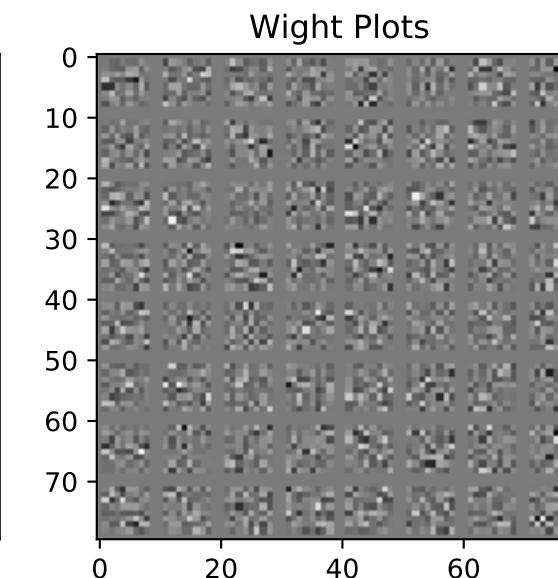
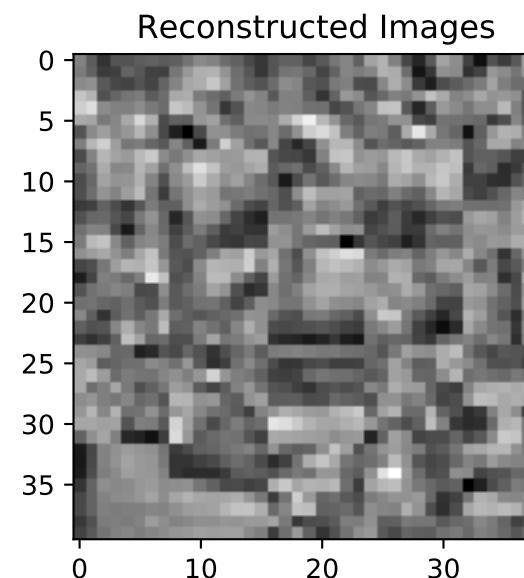
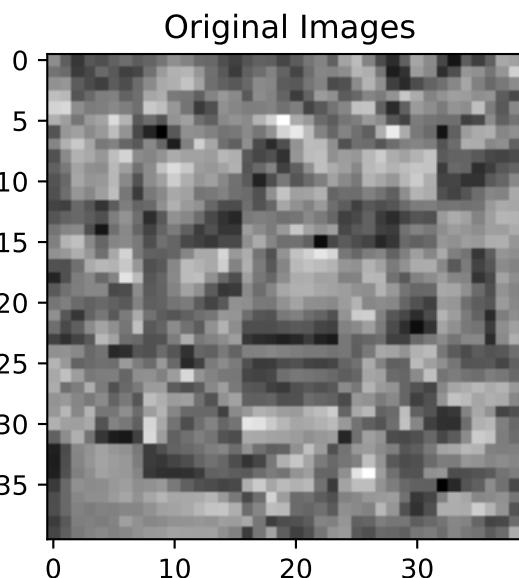
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 3000**  
**beta : 0.000100**  
**loss : 0.003761**  
**msq : 0.000499**  
**sparsity : 0.326165**



**Trained model : 80**

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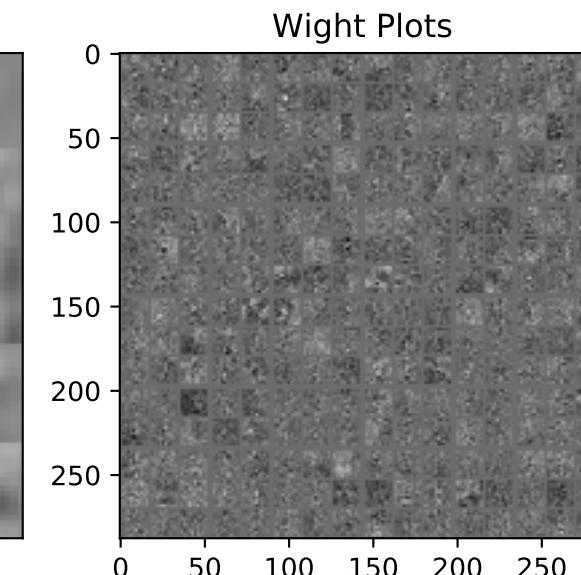
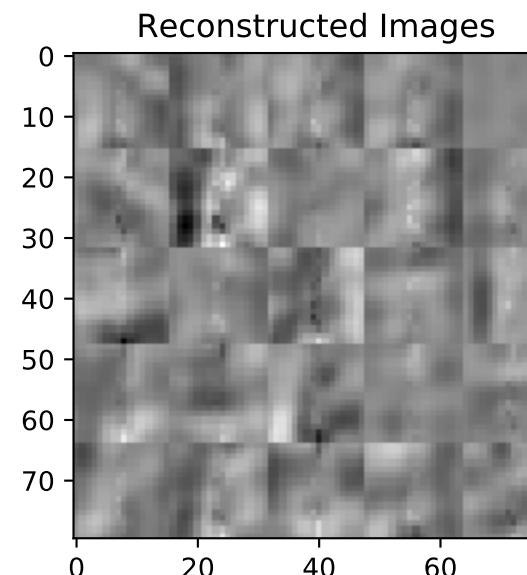
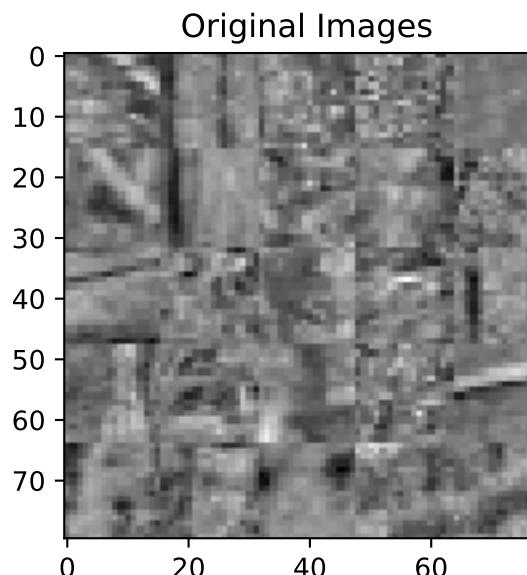
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 3000**  
**beta : 0.100000**  
**loss : 0.000155**  
**msq : 0.000110**  
**sparsity : 0.444616**



**Trained model : 81**

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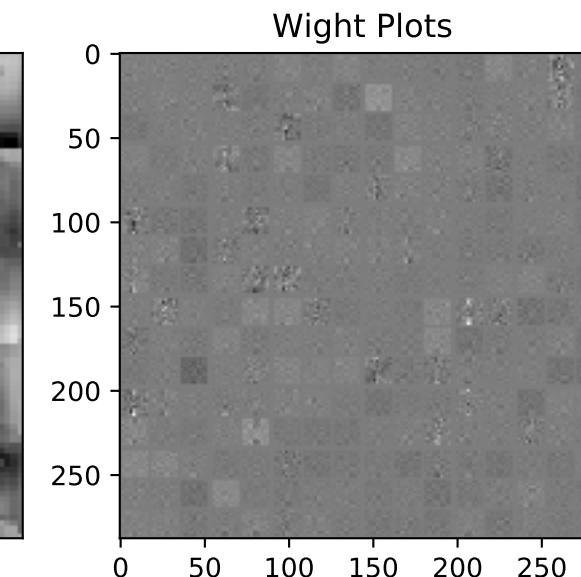
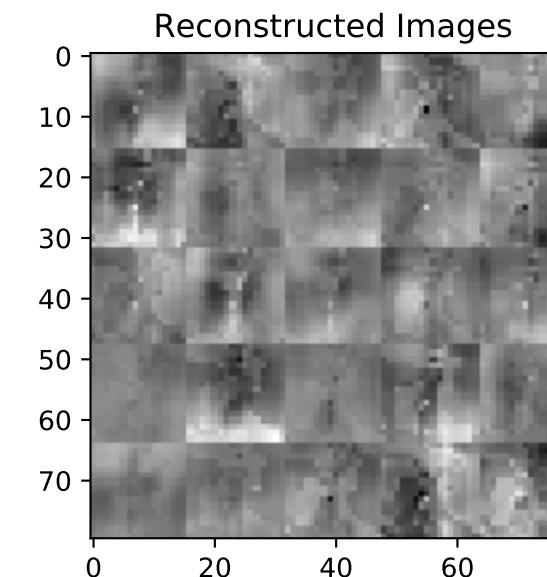
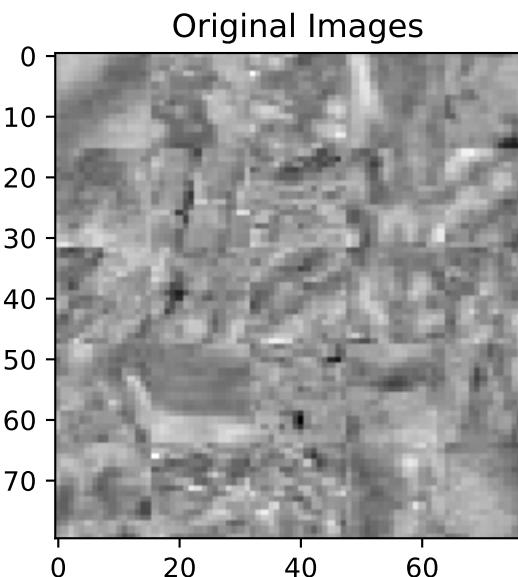
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 3000**  
**beta : 0.001000**  
**loss : 0.010859**  
**msq : 0.001414**  
**sparsity : 0.094448**



**Trained model : 82**

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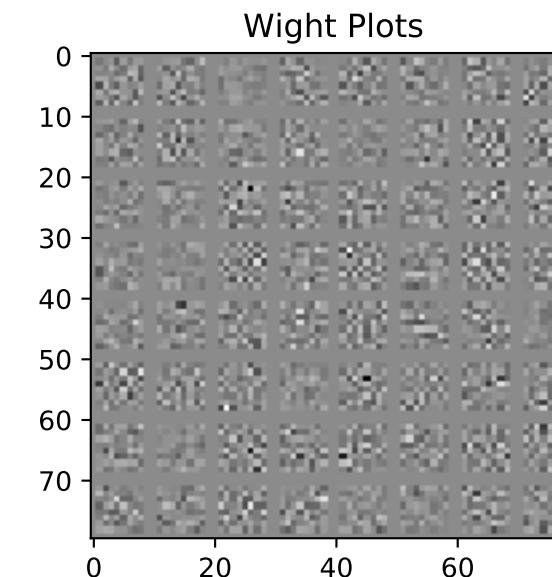
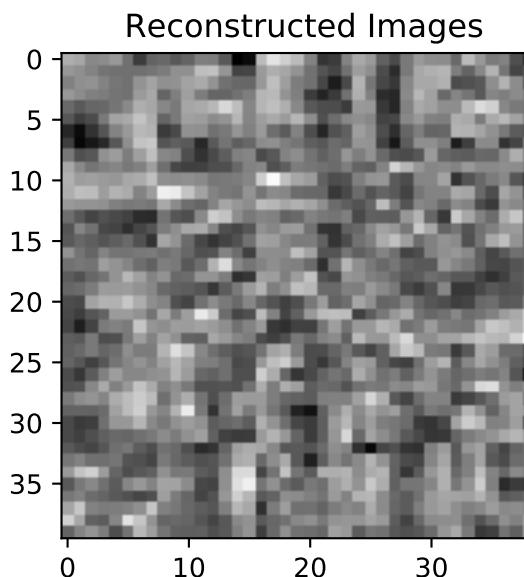
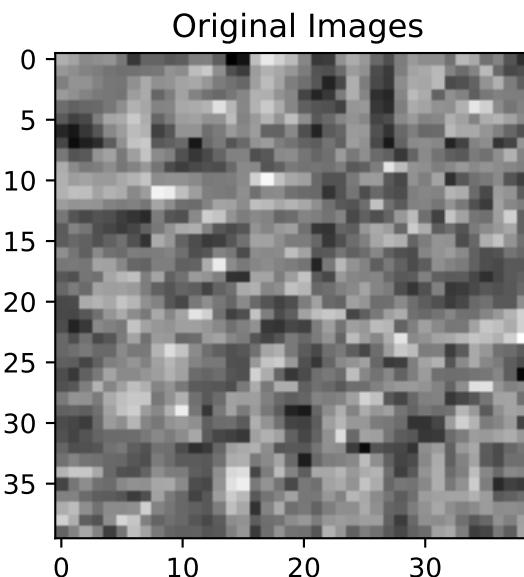
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 3000**  
**beta : 1.000000**  
**loss : 0.002184**  
**msq : 0.001623**  
**sparsity : 0.005613**



**Trained model : 83**

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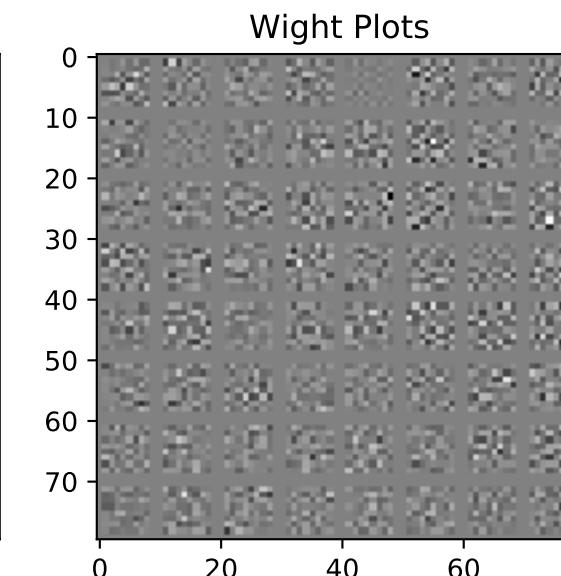
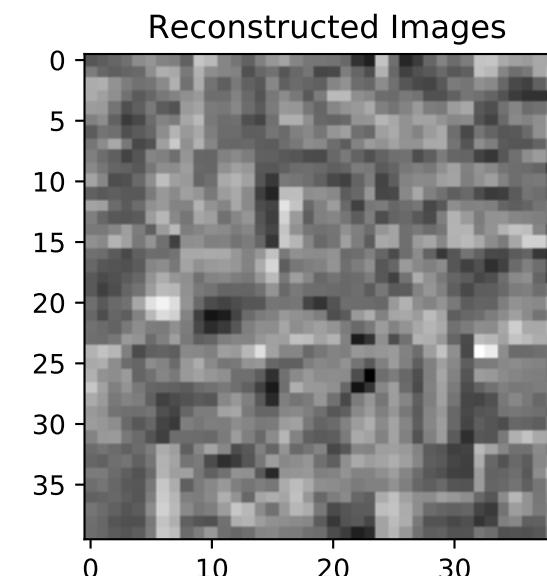
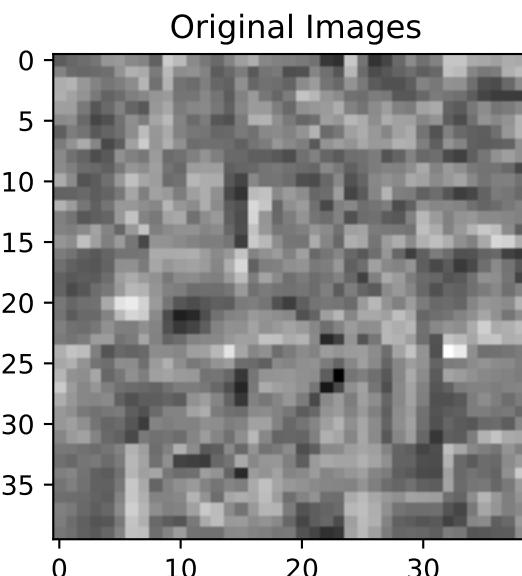
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 3000**  
**beta : 1.000000**  
**loss : 0.000383**  
**msq : 0.000147**  
**sparsity : 0.235503**



**Trained model : 84**

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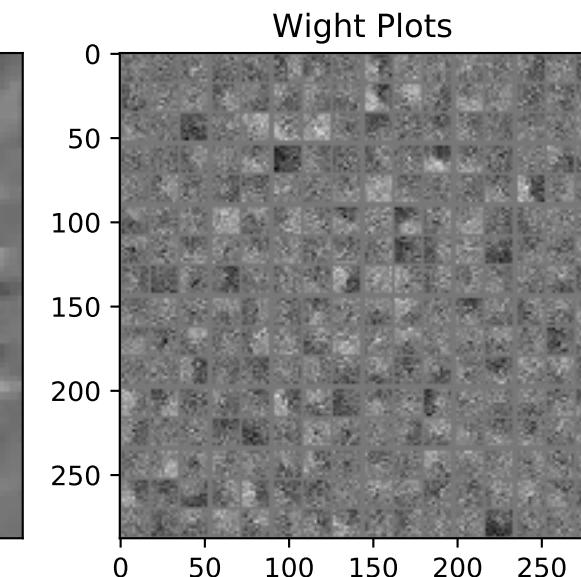
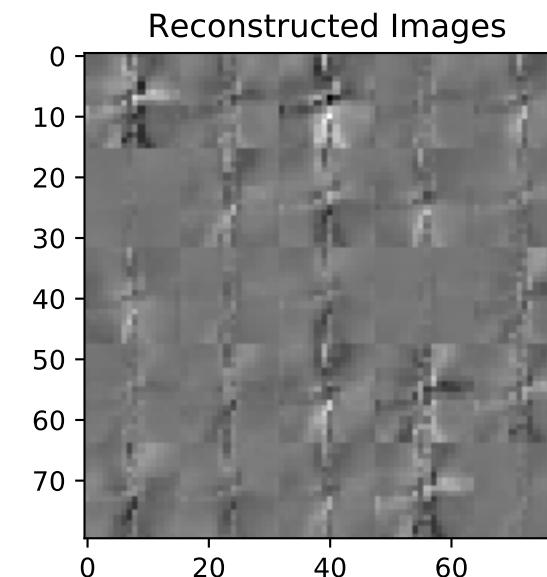
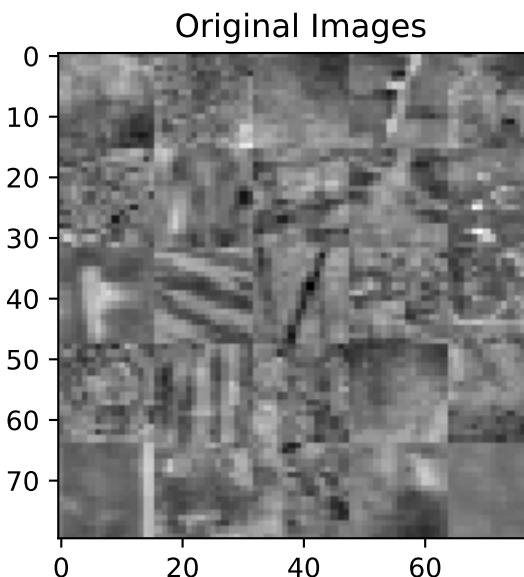
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 3000**  
**beta : 0.010000**  
**loss : 0.000946**  
**msq : 0.000113**  
**sparsity : 0.083315**



**Trained model : 85**

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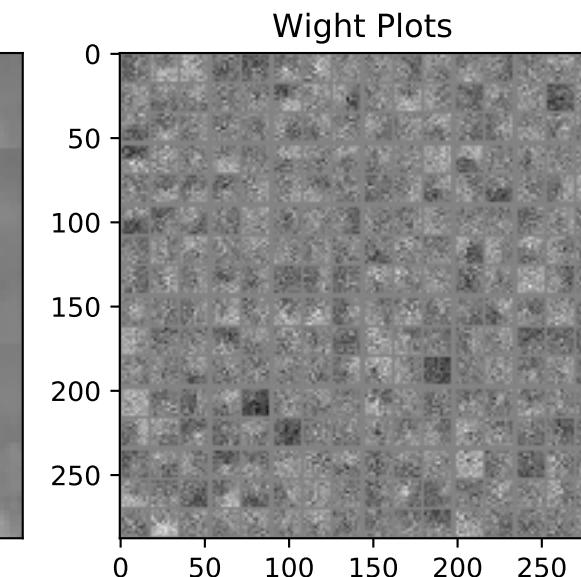
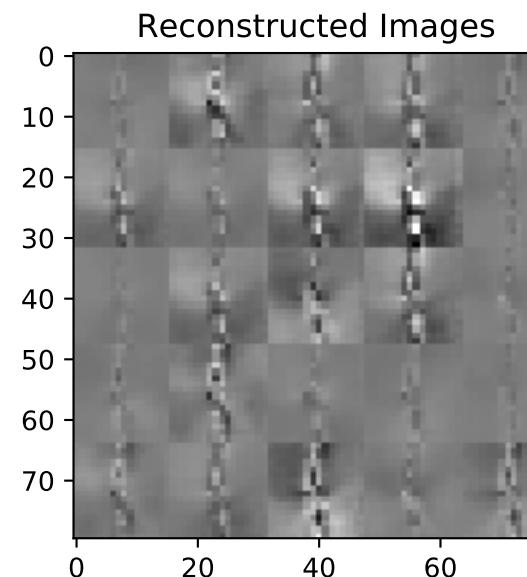
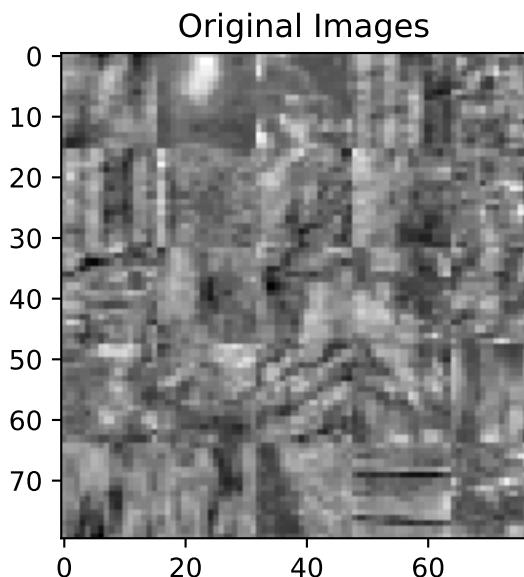
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 3000**  
**beta : 0.100000**  
**loss : 0.099091**  
**msq : 0.004040**  
**sparsity : 0.095051**



**Trained model : 86**

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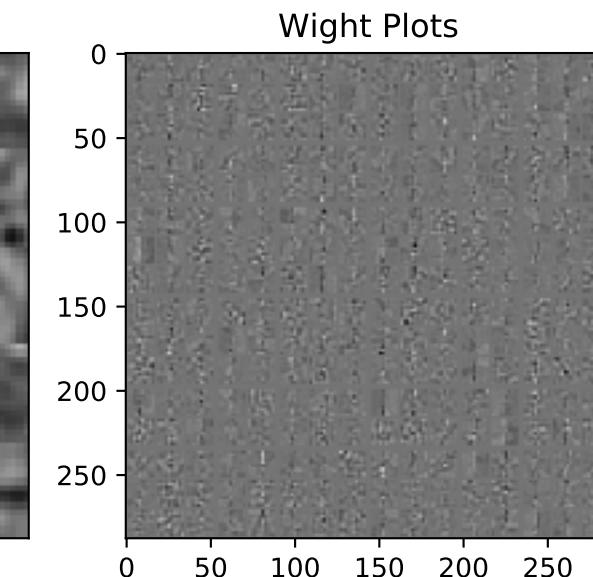
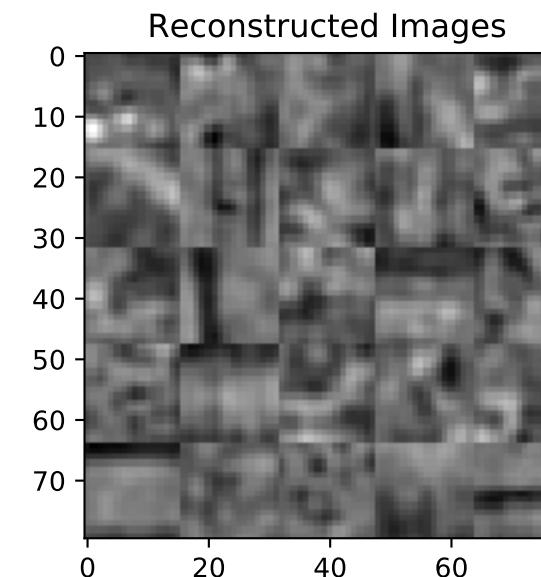
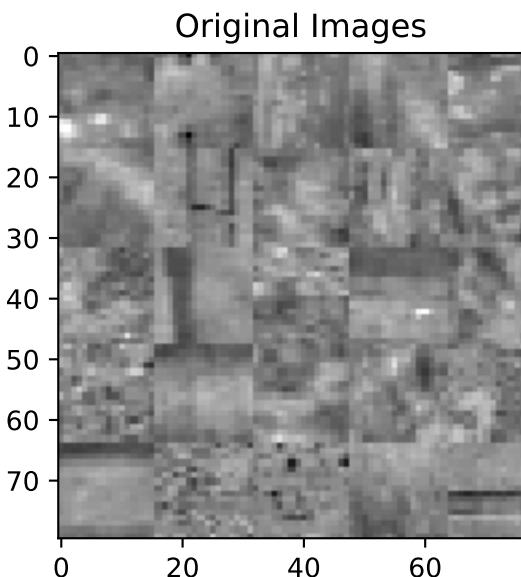
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 1000**  
**beta : 0.000100**  
**loss : 0.102364**  
**msq : 0.004320**  
**sparsity : 0.098044**



**Trained model : 87**

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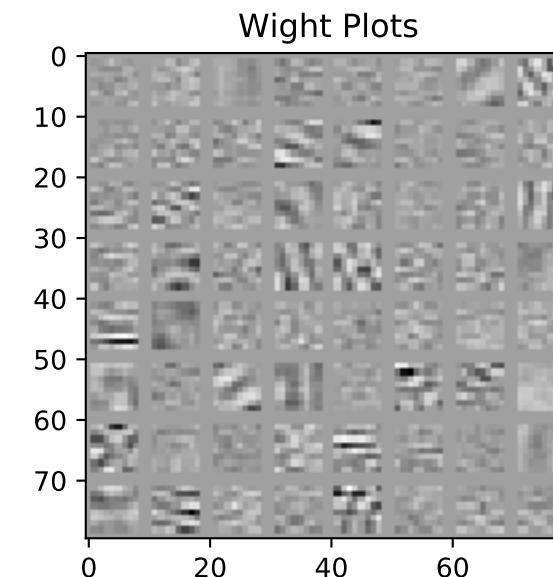
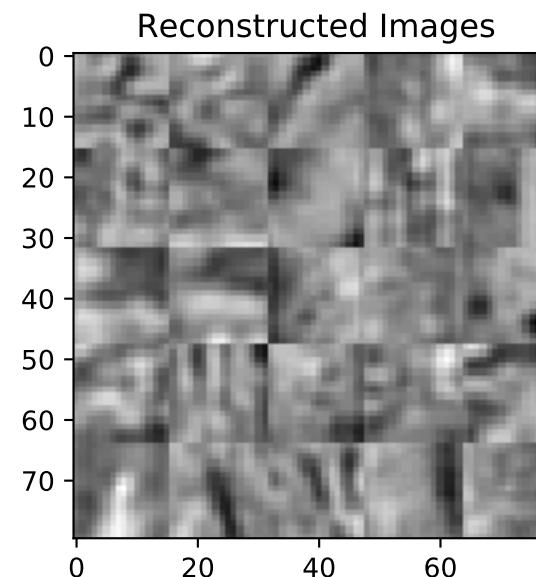
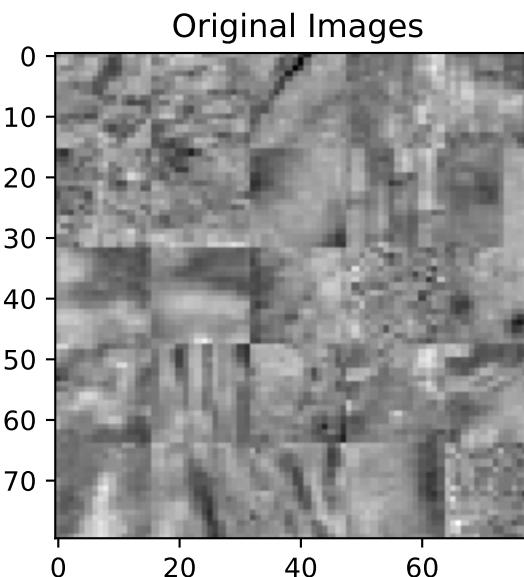
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 1000**  
**beta : 0.000100**  
**loss : 0.000458**  
**msq : 0.000427**  
**sparsity : 0.312416**



**Trained model : 88**

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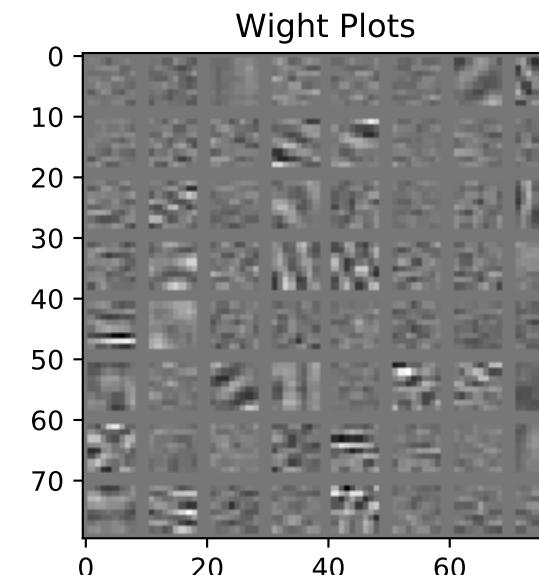
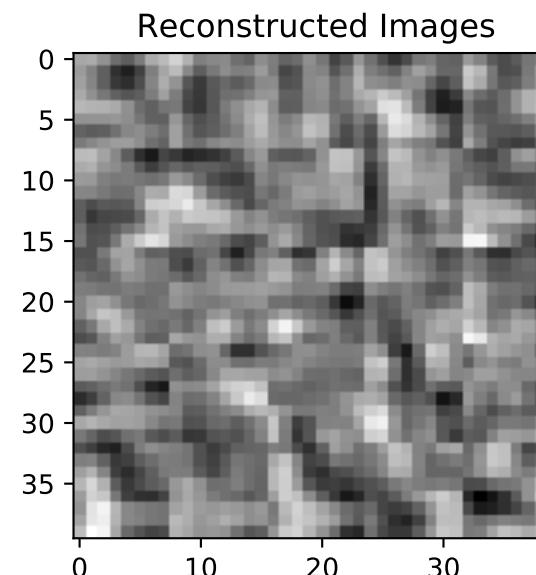
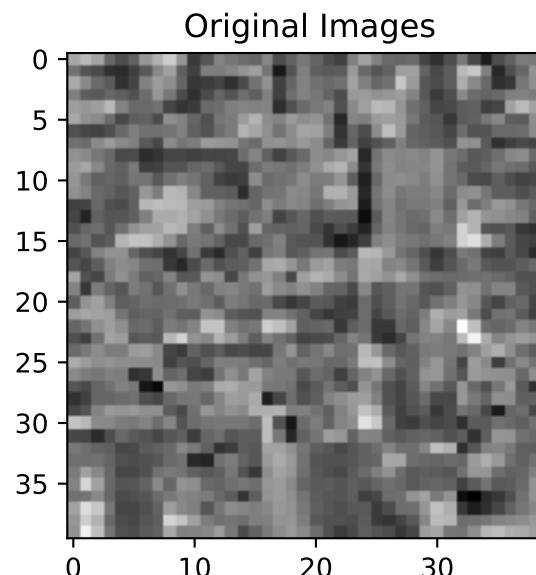
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 1000**  
**beta : 0.001000**  
**loss : 0.000459**  
**msq : 0.000417**  
**sparsity : 0.418392**



**Trained model : 89**

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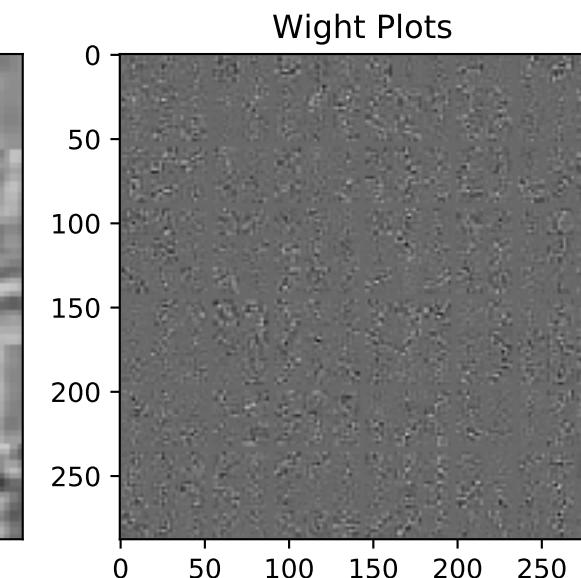
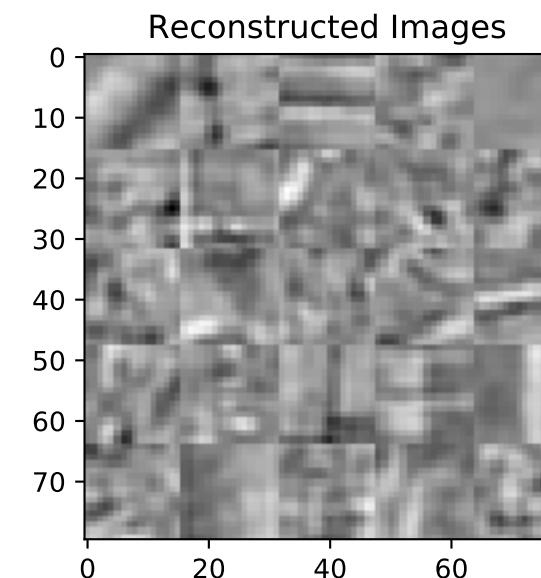
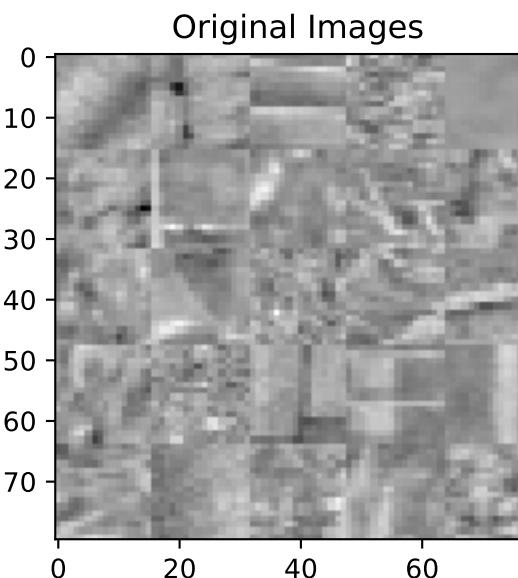
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 1000**  
**beta : 0.001000**  
**loss : 0.009595**  
**msq : 0.003161**  
**sparsity : 0.064331**



**Trained model : 90**

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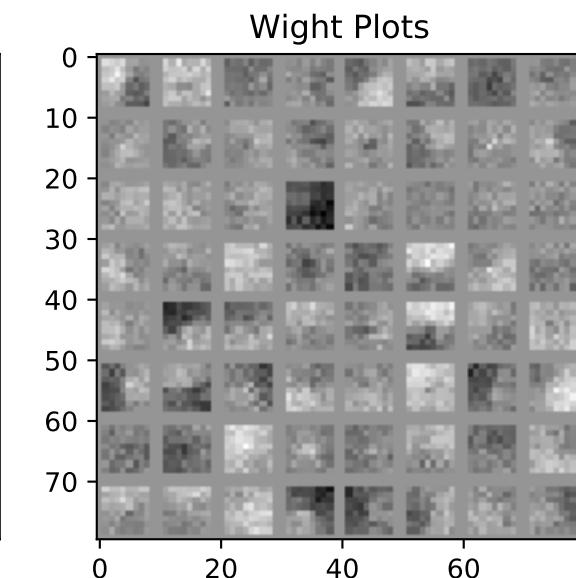
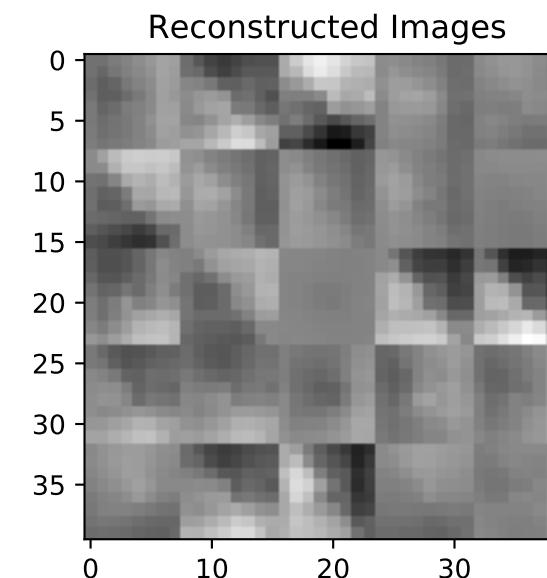
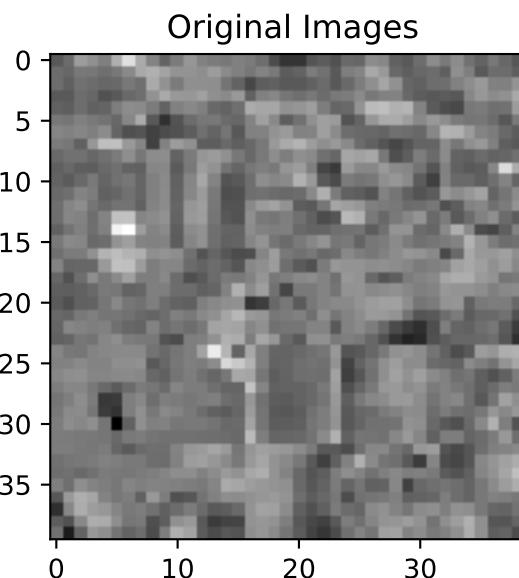
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 1000**  
**beta : 1.000000**  
**loss : 0.000427**  
**msq : 0.000335**  
**sparsity : 0.092053**



**Trained model : 91**

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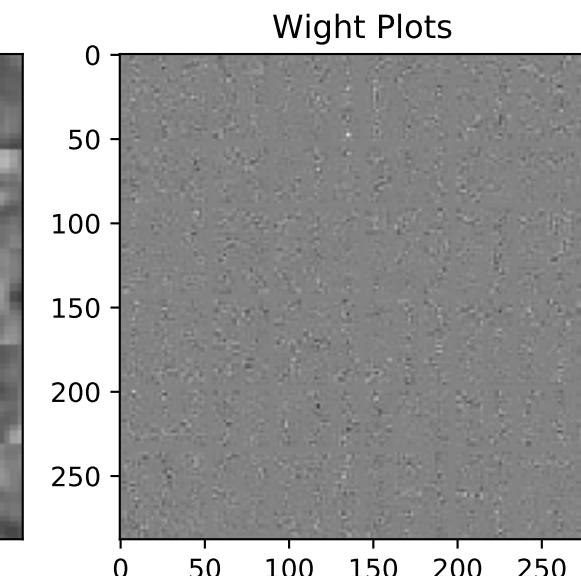
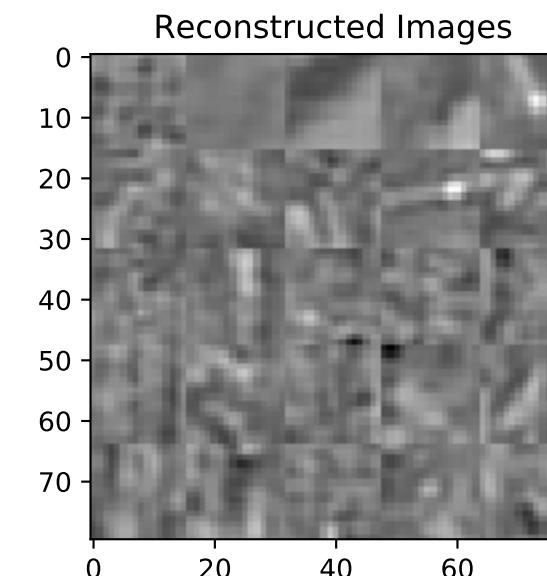
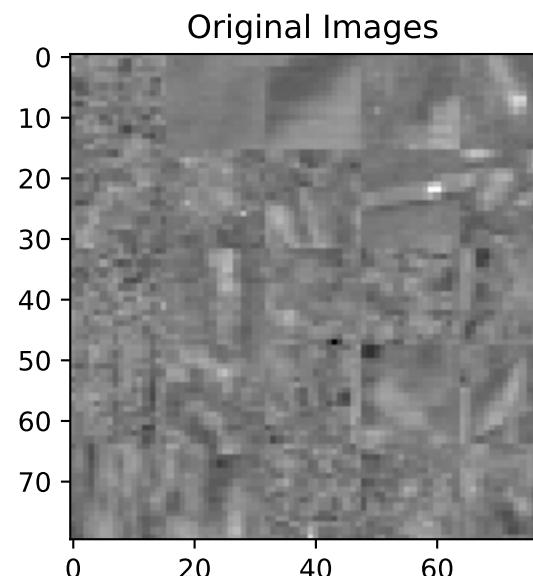
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 1000**  
**beta : 0.010000**  
**loss : 0.067995**  
**msq : 0.006371**  
**sparsity : 0.061623**



**Trained model : 92**

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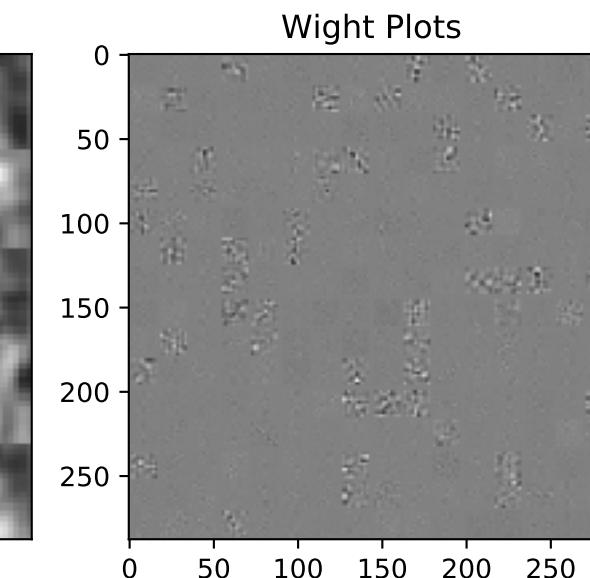
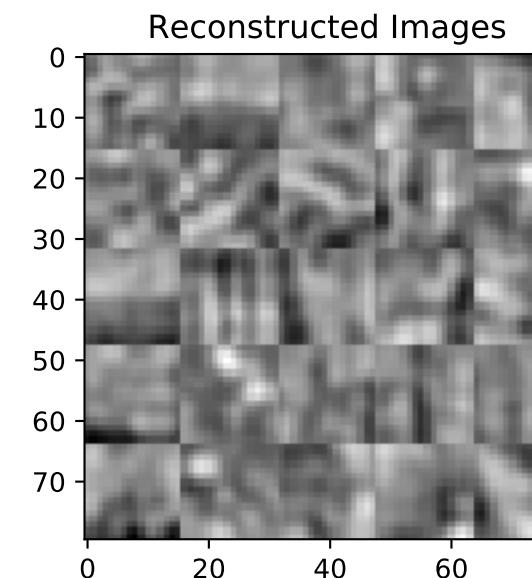
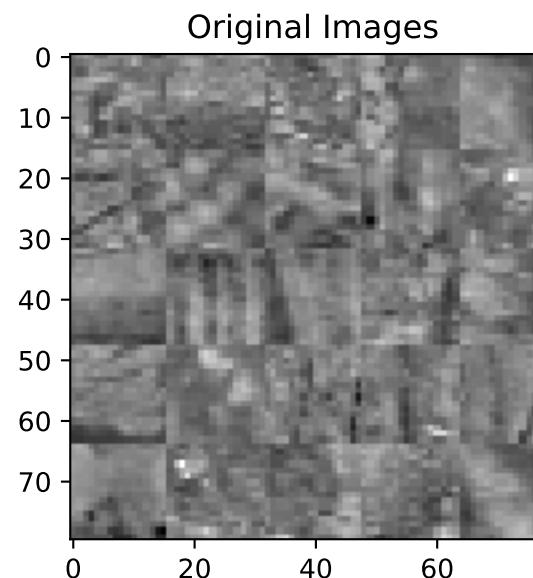
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 4000**  
**beta : 0.000100**  
**loss : 0.000408**  
**msq : 0.000315**  
**sparsity : 0.092692**



**Trained model : 93**

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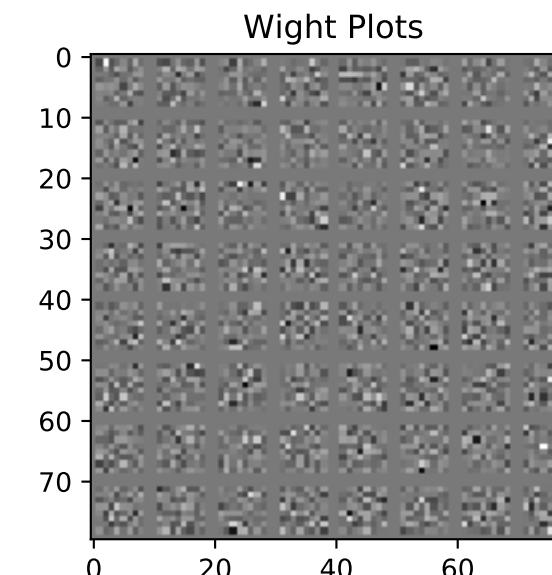
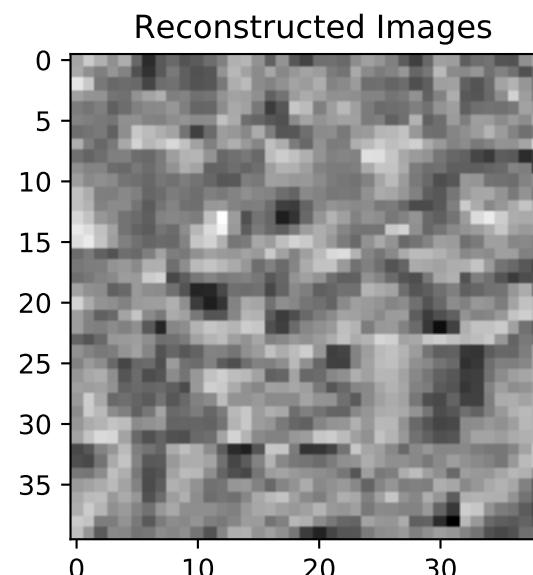
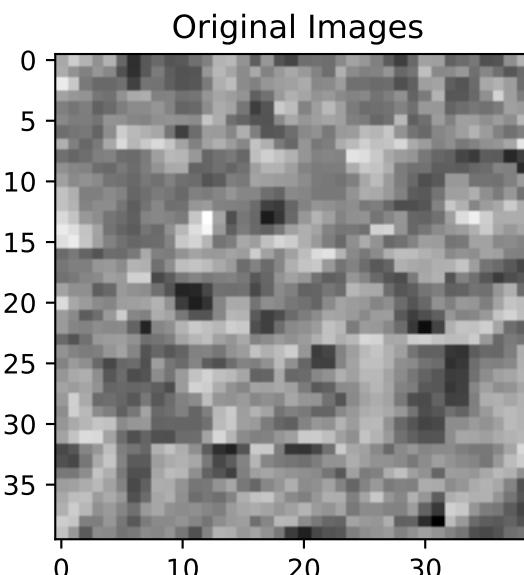
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 4000**  
**beta : 0.010000**  
**loss : 0.000956**  
**msq : 0.000603**  
**sparsity : 0.035348**



**Trained model : 94**

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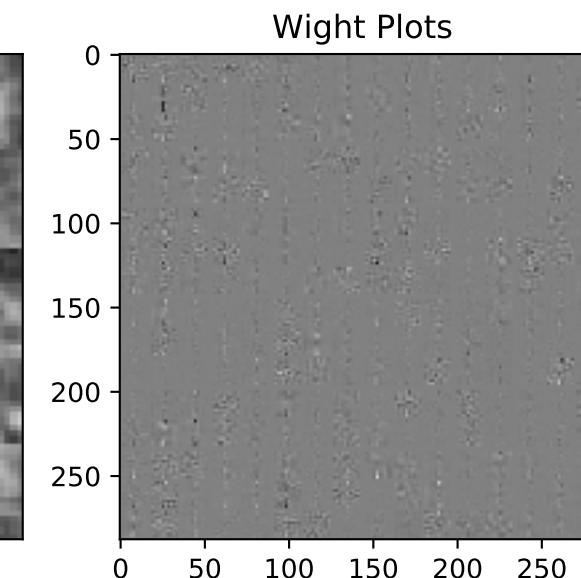
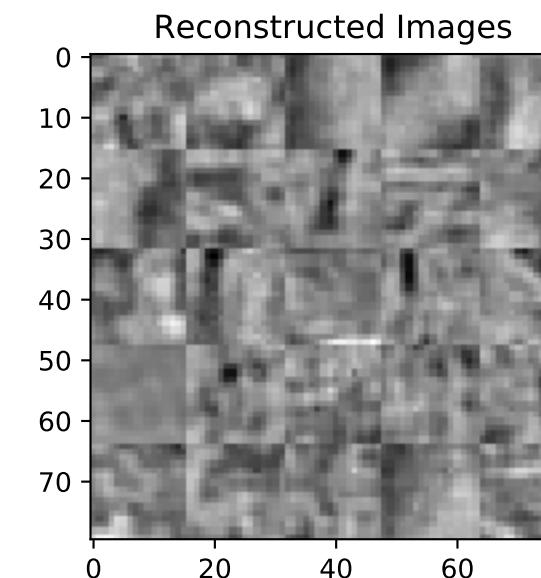
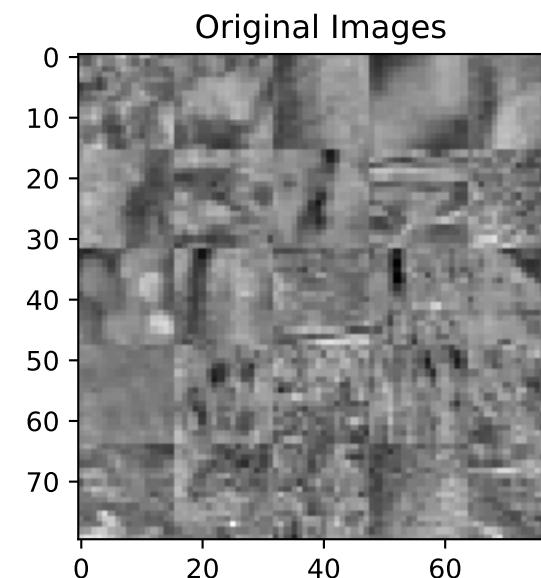
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 4000**  
**beta : 0.100000**  
**loss : 0.000064**  
**msq : 0.000030**  
**sparsity : 0.345522**



**Trained model : 95**

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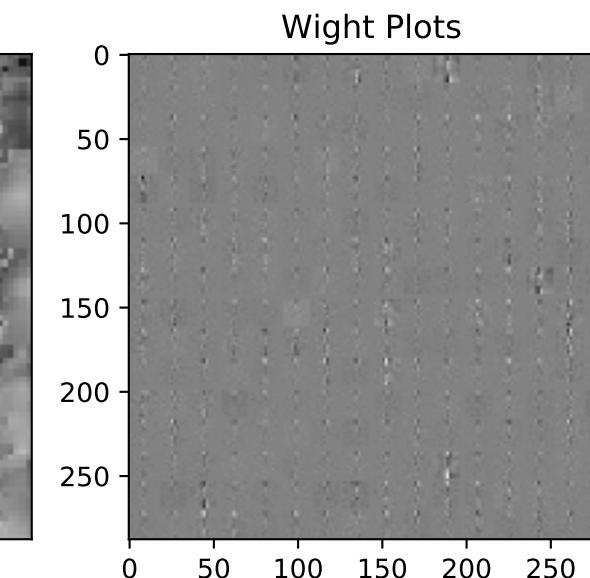
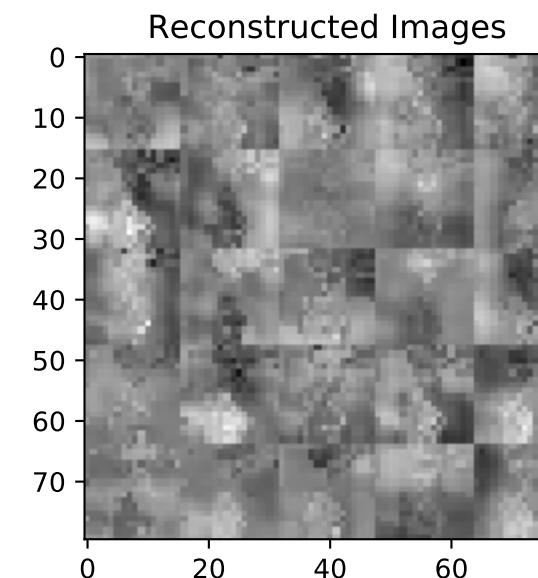
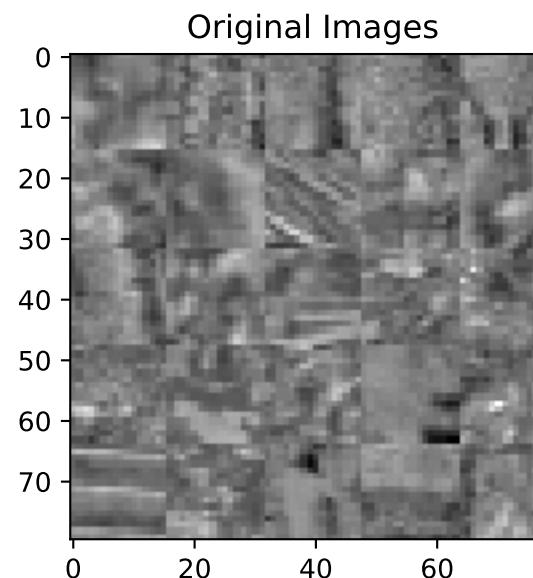
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 4000**  
**beta : 0.001000**  
**loss : 0.001306**  
**msq : 0.000425**  
**sparsity : 0.088078**



**Trained model : 96**

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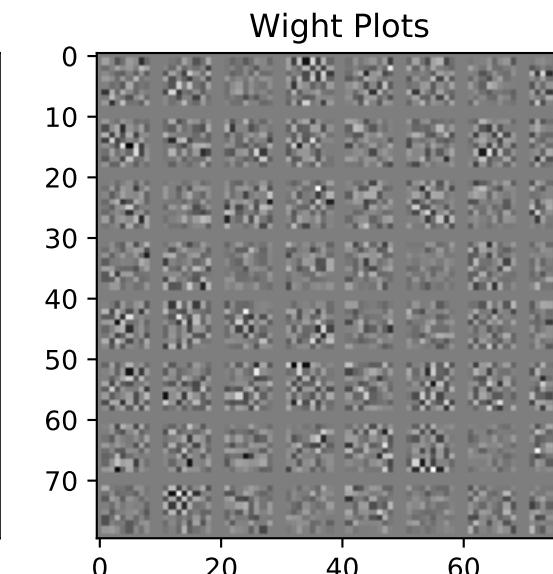
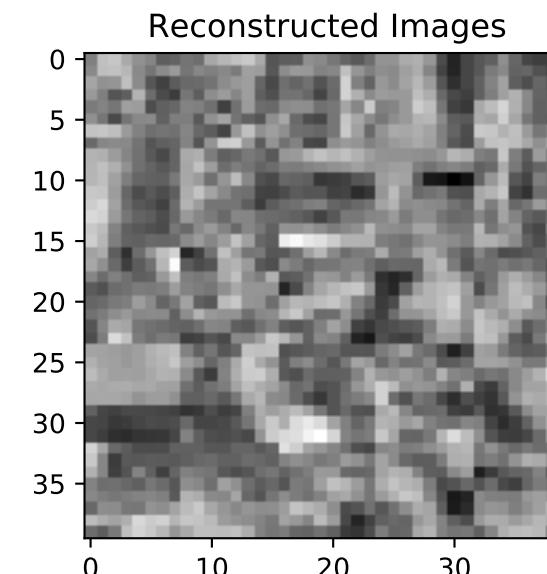
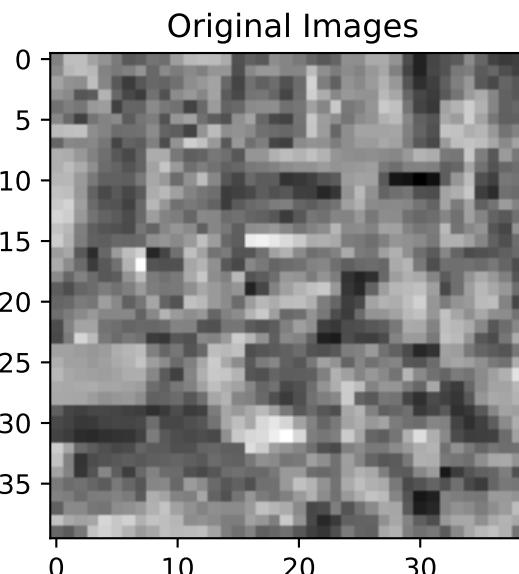
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 4000**  
**beta : 0.100000**  
**loss : 0.002780**  
**msq : 0.001518**  
**sparsity : 0.012618**



**Trained model : 97**

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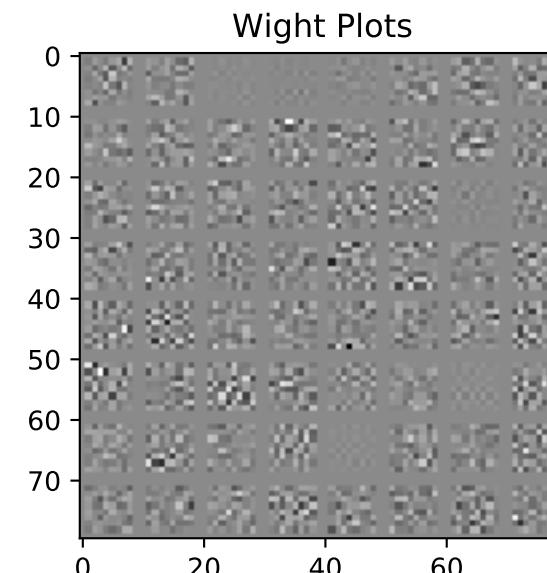
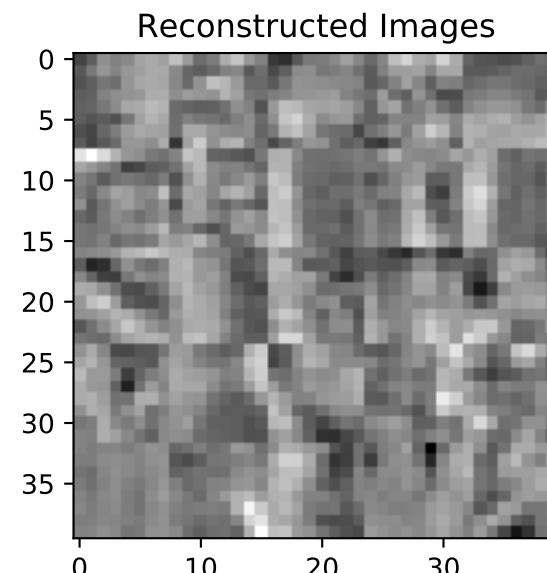
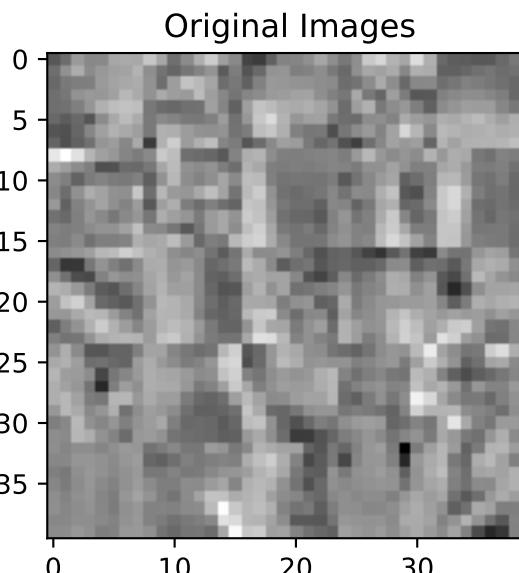
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 4000**  
**beta : 1.000000**  
**loss : 0.000285**  
**msq : 0.000075**  
**sparsity : 0.209154**



**Trained model : 98**

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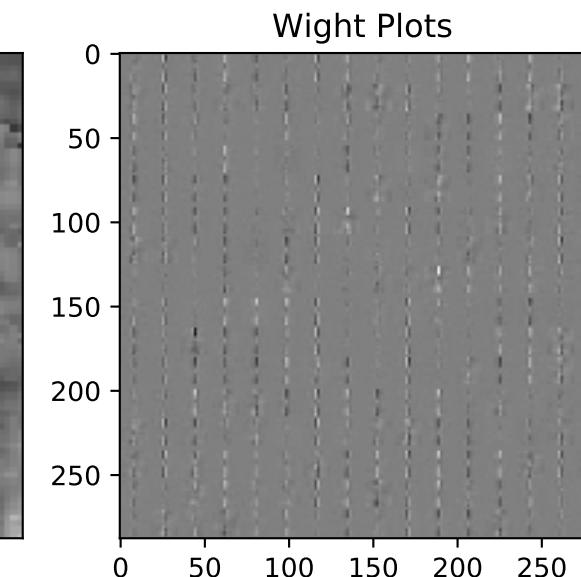
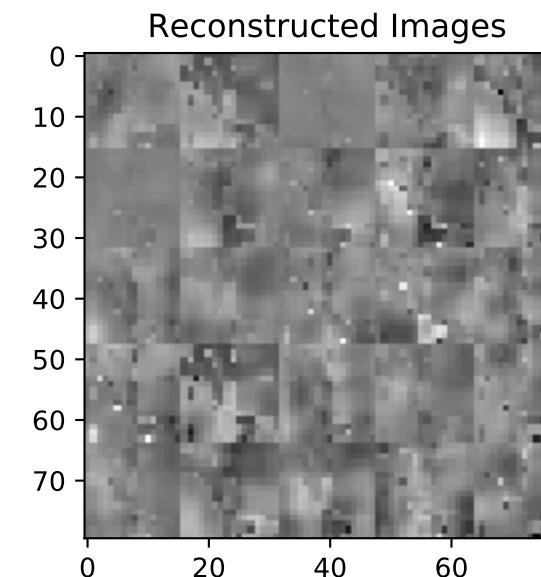
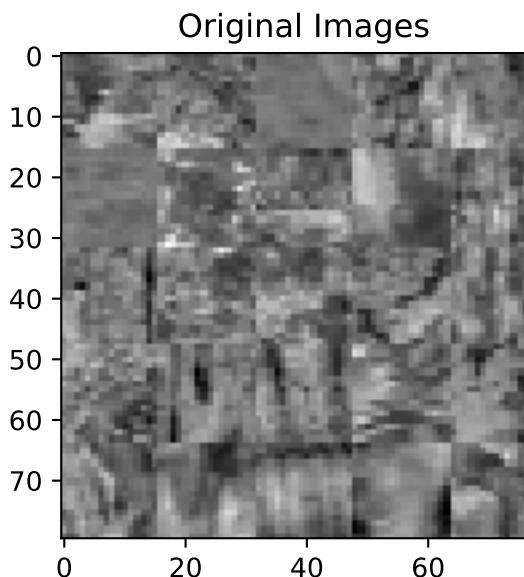
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 4000**  
**beta : 0.010000**  
**loss : 0.000942**  
**msq : 0.000151**  
**sparsity : 0.079122**



**Trained model : 99**

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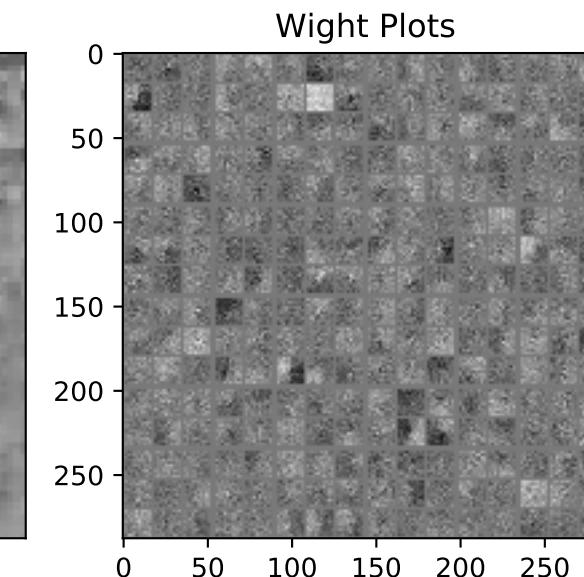
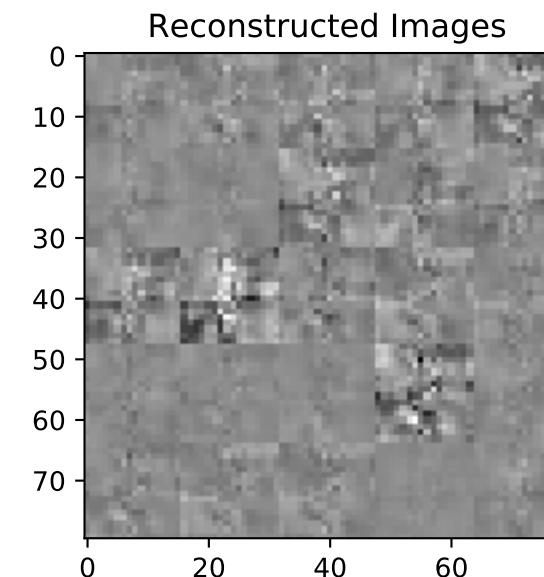
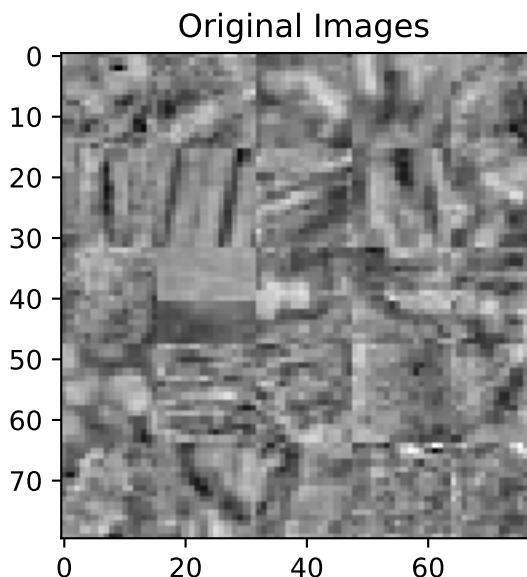
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 4000**  
**beta : 0.100000**  
**loss : 0.008247**  
**msq : 0.001640**  
**sparsity : 0.066070**



**Trained model : 100**

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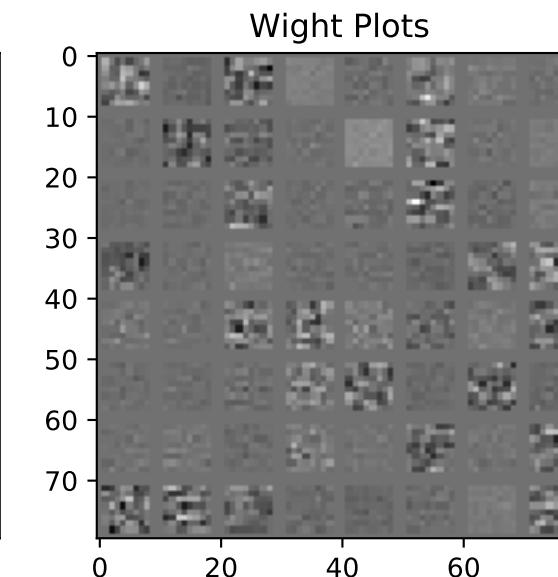
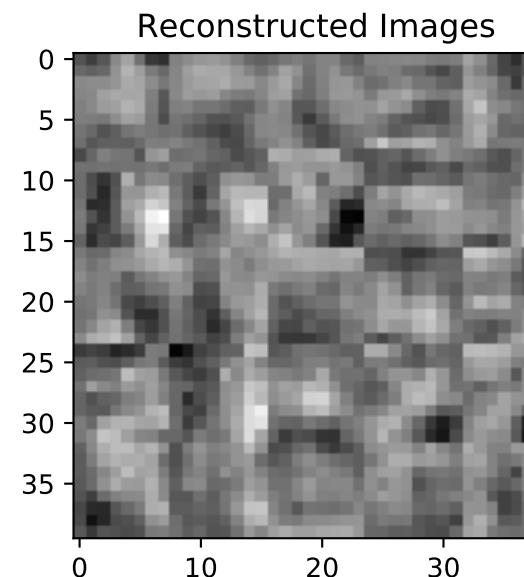
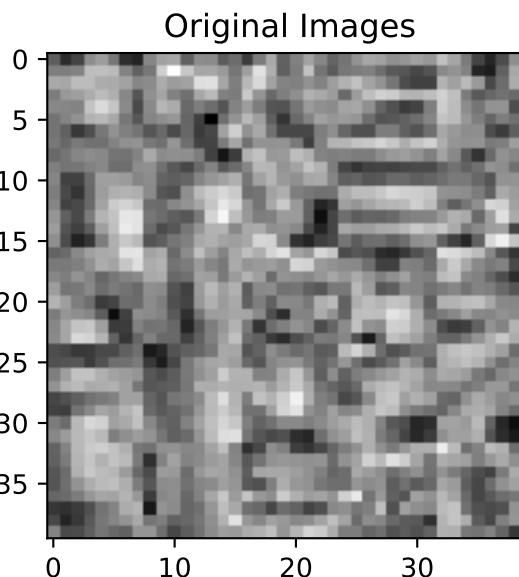
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 4000**  
**beta : 1.000000**  
**loss : 0.102530**  
**msq : 0.006549**  
**sparsity : 0.095981**



**Trained model : 101**

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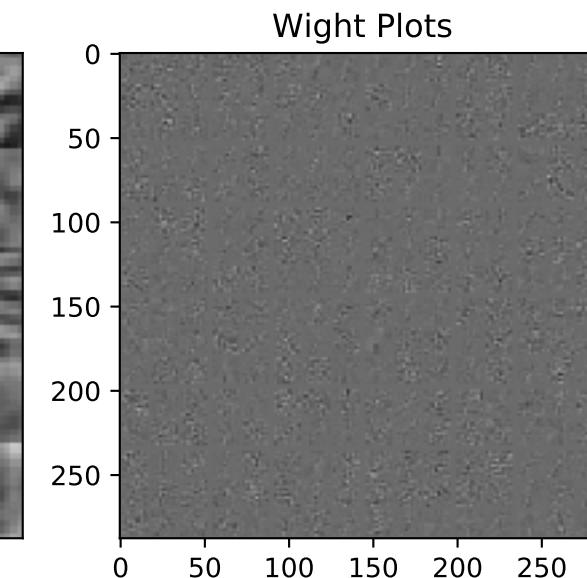
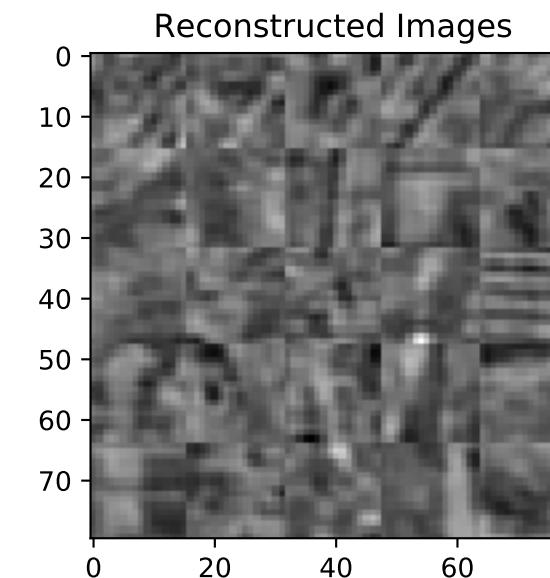
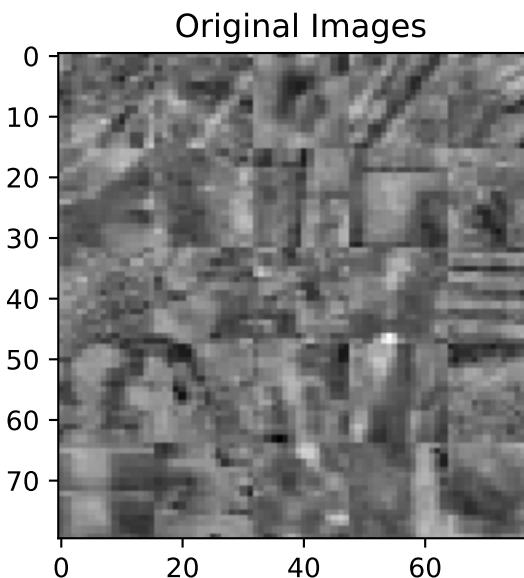
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 2000**  
**beta : 0.000100**  
**loss : 0.005567**  
**msq : 0.002560**  
**sparsity : 0.030071**



**Trained model : 102**

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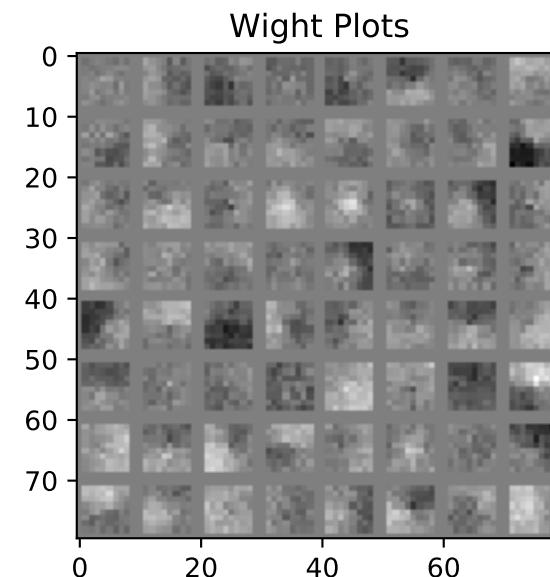
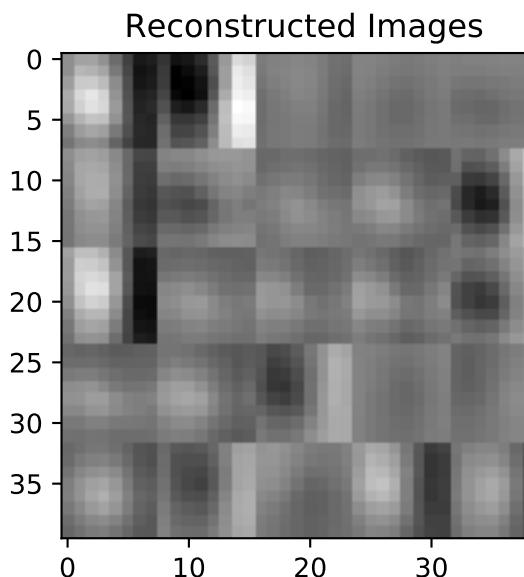
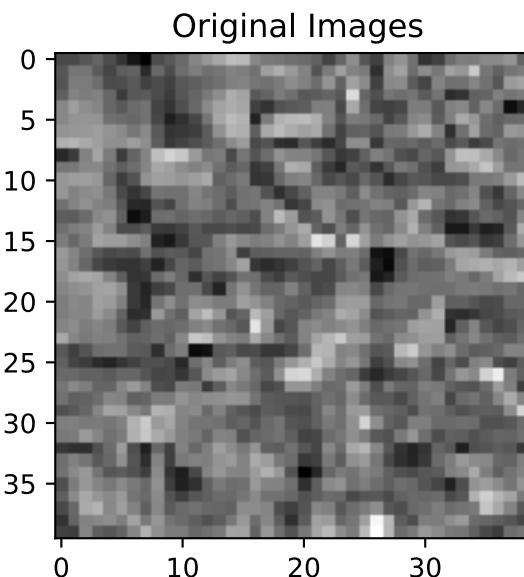
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 2000**  
**beta : 1.000000**  
**loss : 0.000259**  
**msq : 0.000242**  
**sparsity : 0.171360**



**Trained model : 103**

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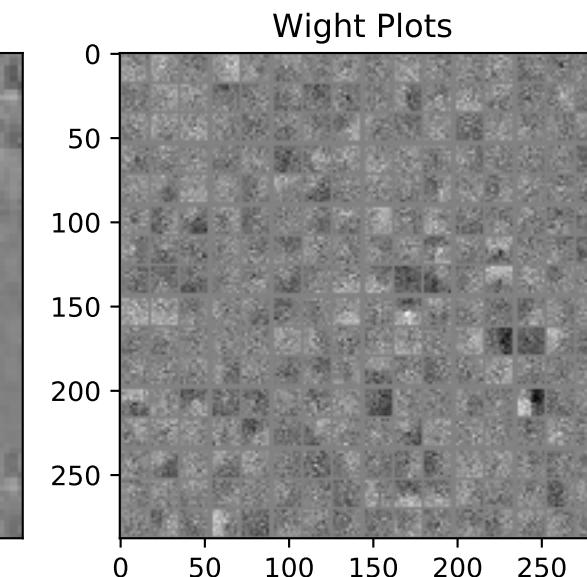
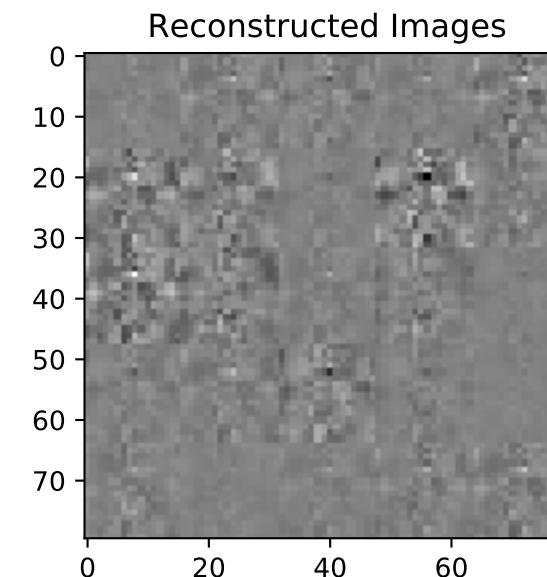
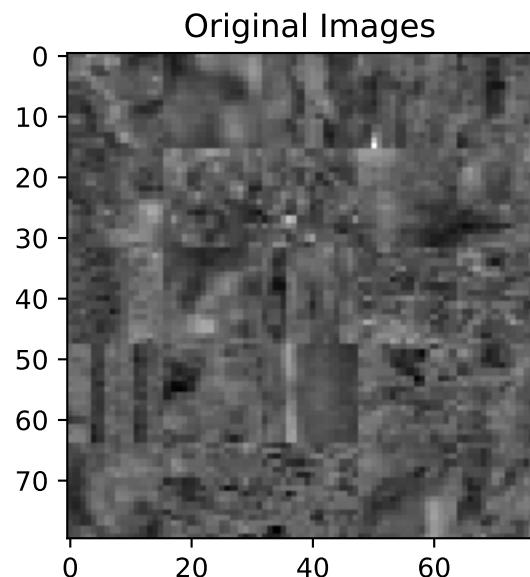
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 2000**  
**beta : 0.001000**  
**loss : 0.071213**  
**msq : 0.005939**  
**sparsity : 0.065274**



**Trained model : 104**

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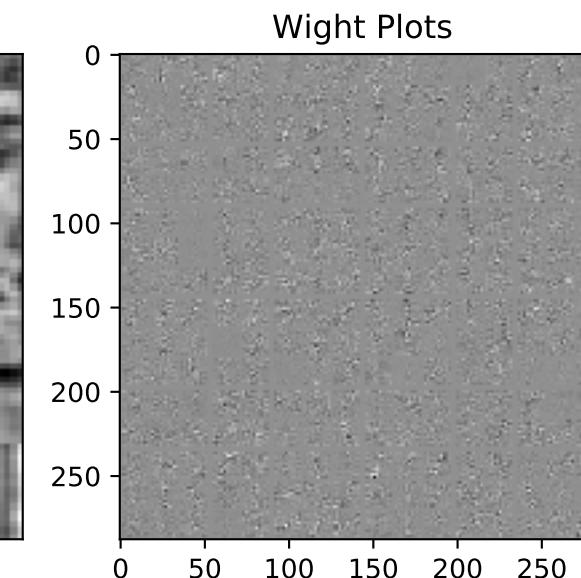
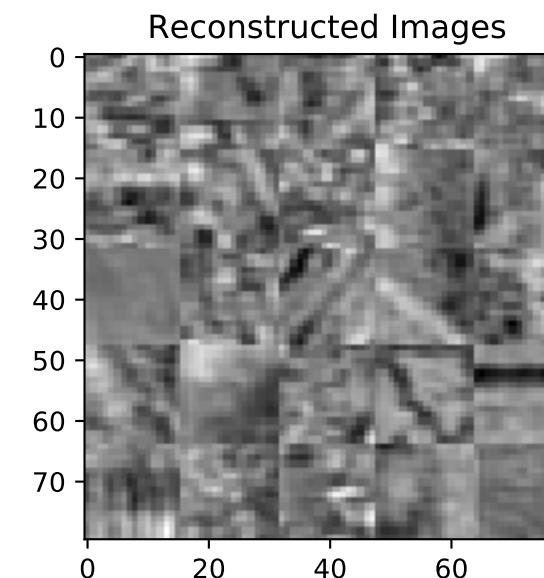
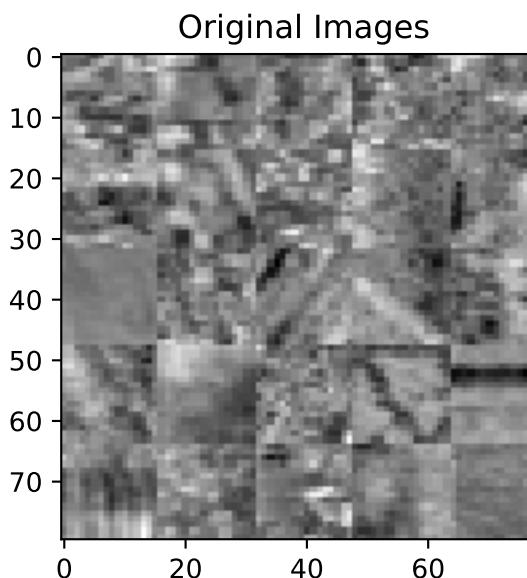
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 5000**  
**beta : 0.000100**  
**loss : 0.110210**  
**msq : 0.007126**  
**sparsity : 0.103084**



**Trained model : 105**

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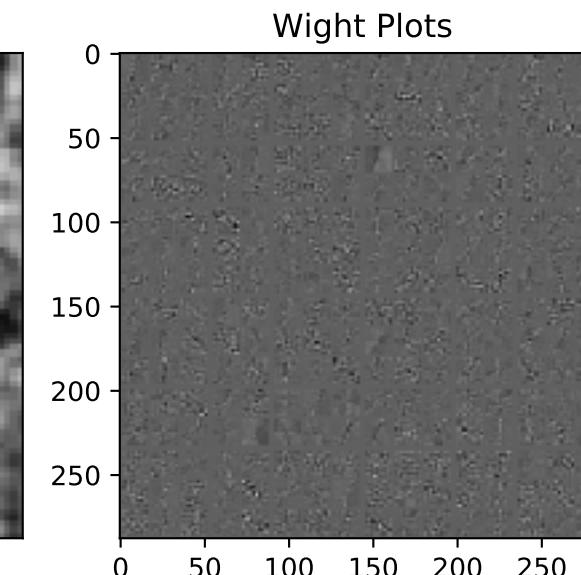
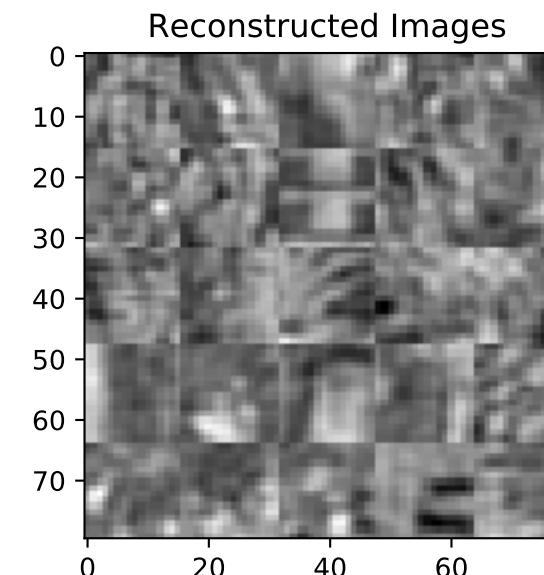
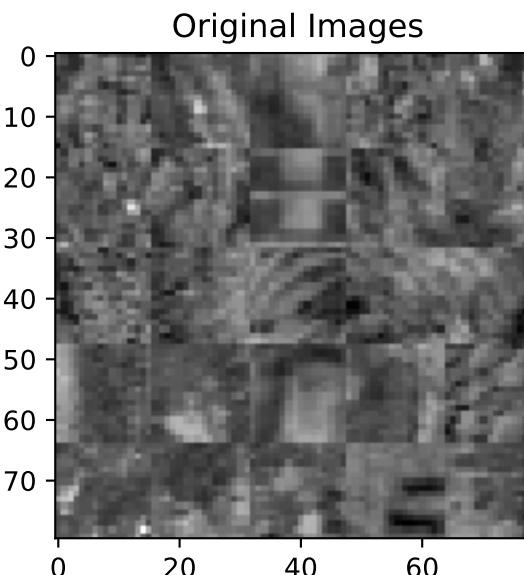
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 2000**  
**beta : 0.000100**  
**loss : 0.000231**  
**msq : 0.000144**  
**sparsity : 0.086845**



**Trained model : 106**

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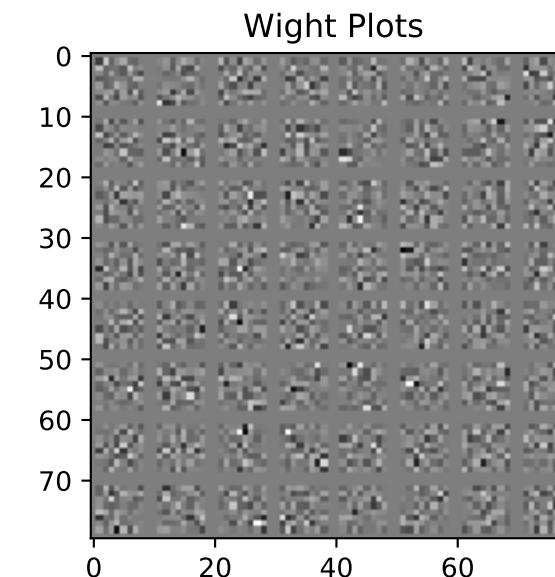
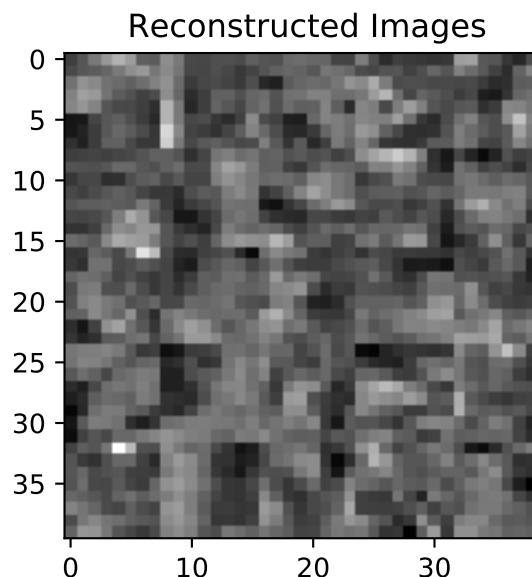
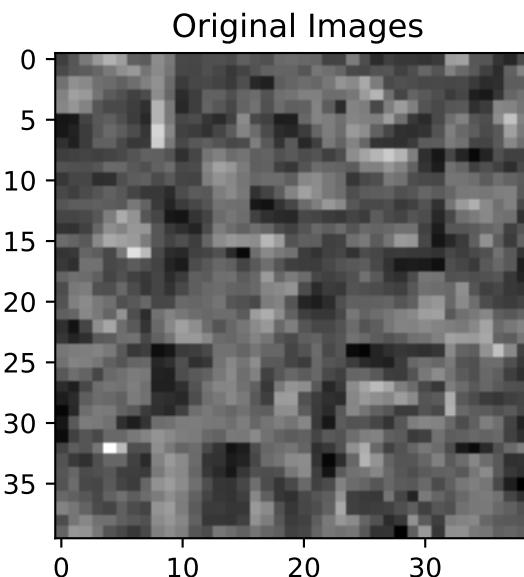
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 2000**  
**beta : 0.010000**  
**loss : 0.000277**  
**msq : 0.000253**  
**sparsity : 0.244963**



**Trained model : 107**

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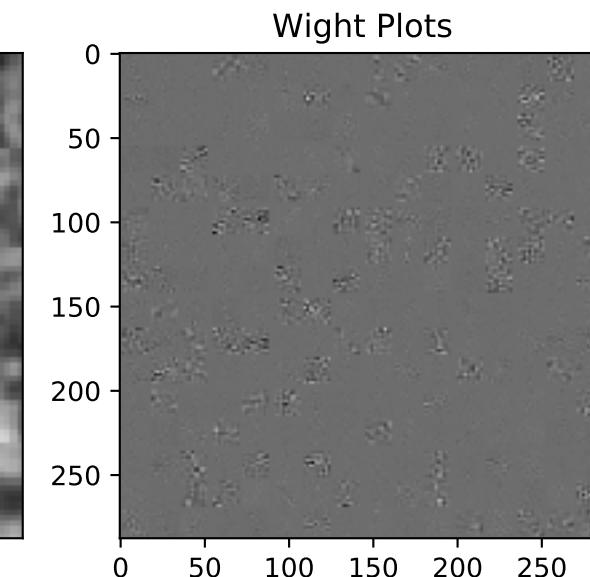
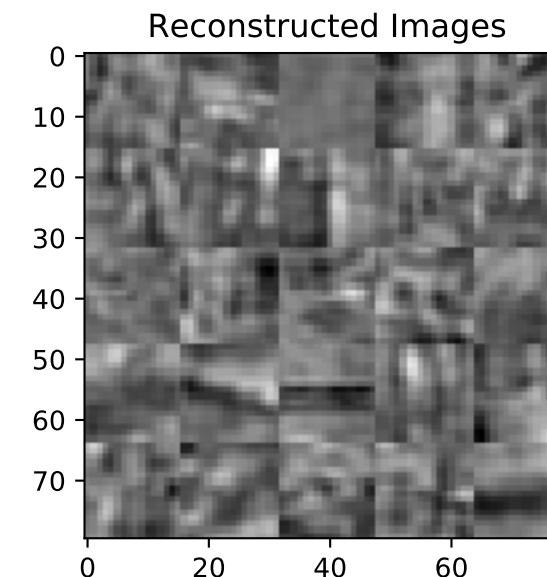
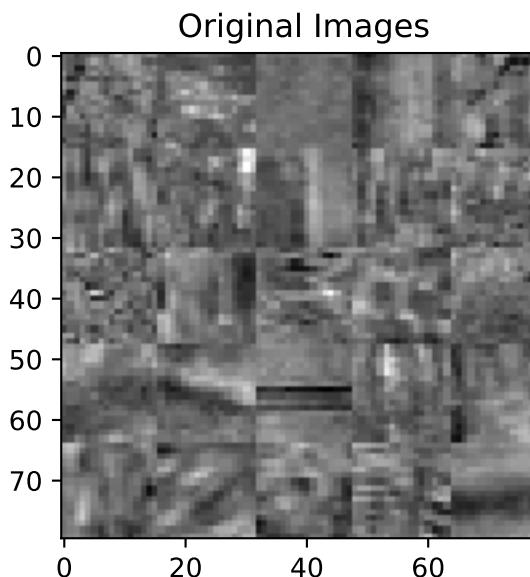
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 2000**  
**beta : 0.001000**  
**loss : 0.000036**  
**msq : 0.000007**  
**sparsity : 0.286690**



**Trained model : 108**

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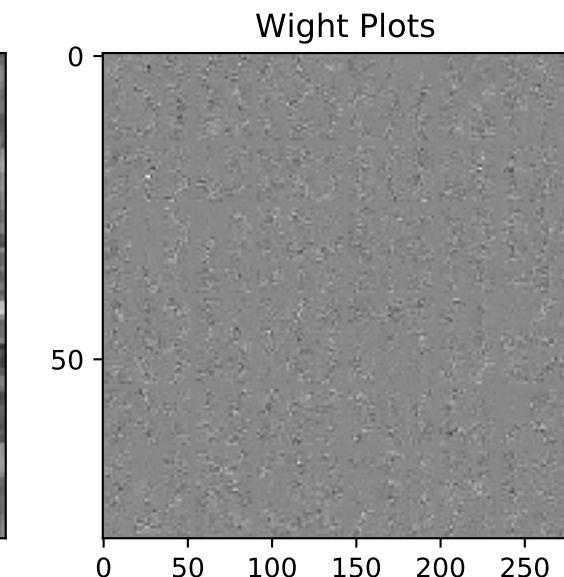
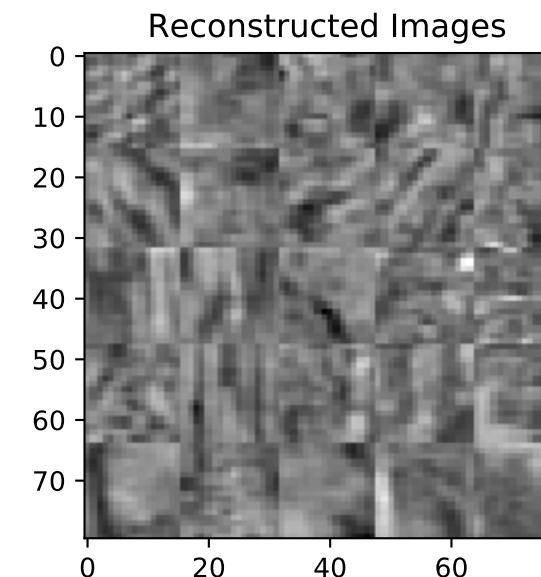
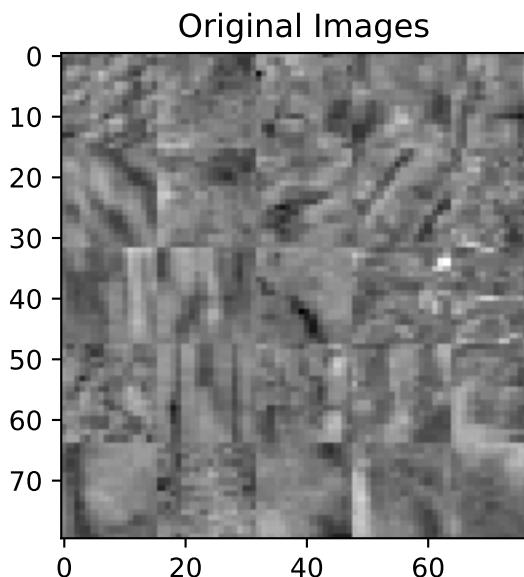
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 2000**  
**beta : 0.001000**  
**loss : 0.000857**  
**msq : 0.000415**  
**sparsity : 0.044181**



**Trained model : 109**

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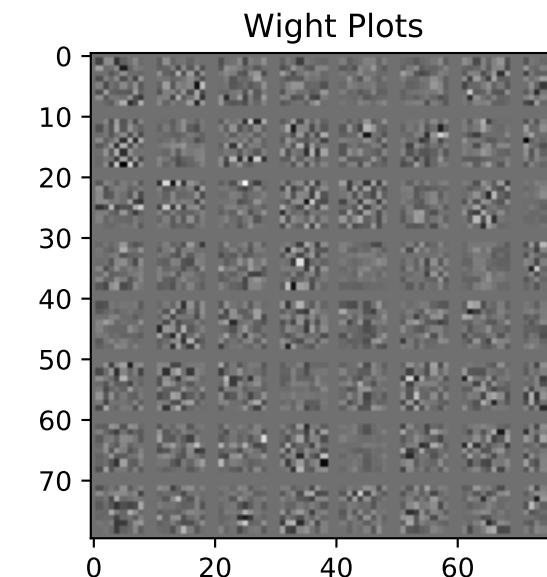
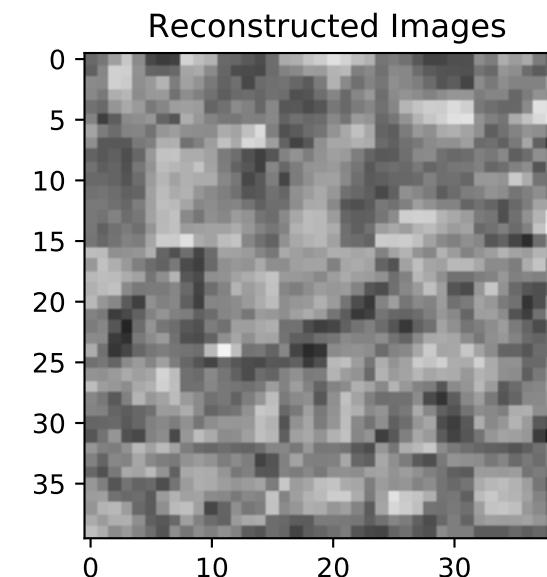
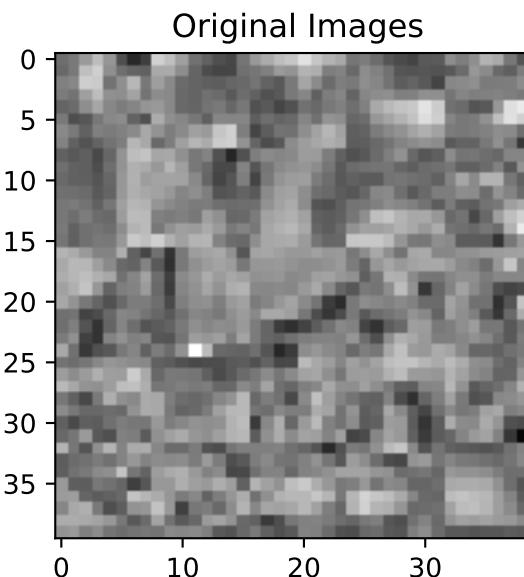
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 2000**  
**beta : 0.100000**  
**loss : 0.000264**  
**msq : 0.000180**  
**sparsity : 0.084004**



**Trained model : 110**

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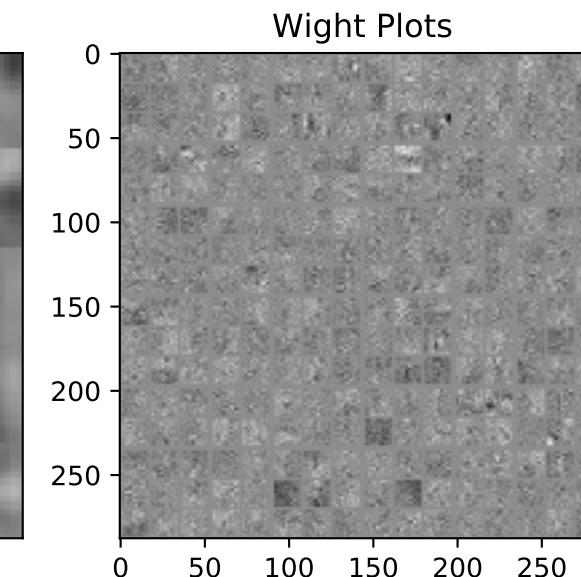
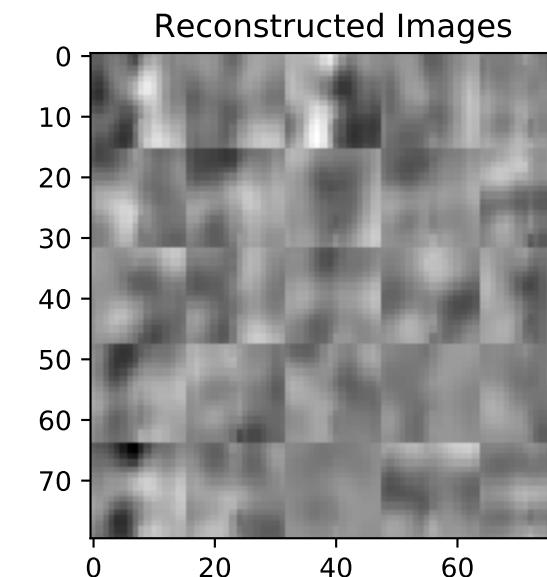
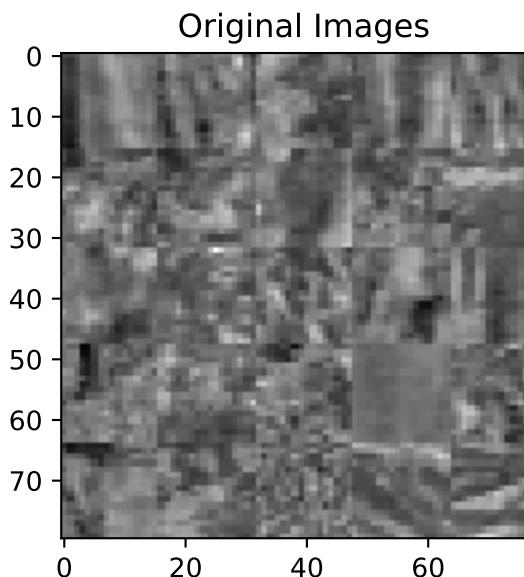
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 2000**  
**beta : 0.010000**  
**loss : 0.001131**  
**msq : 0.000780**  
**sparsity : 0.350709**



**Trained model : 111**

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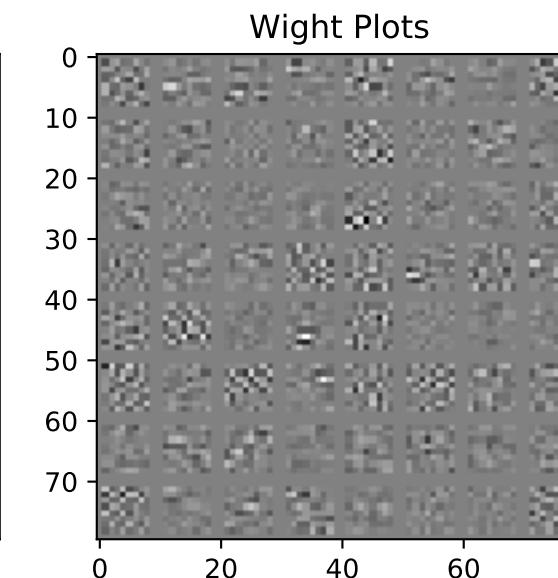
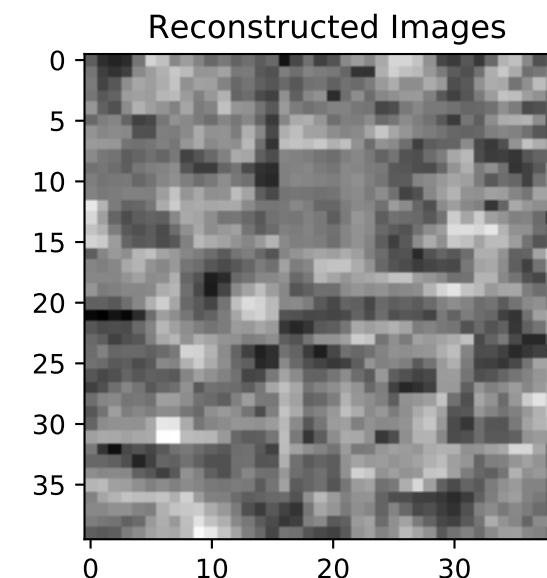
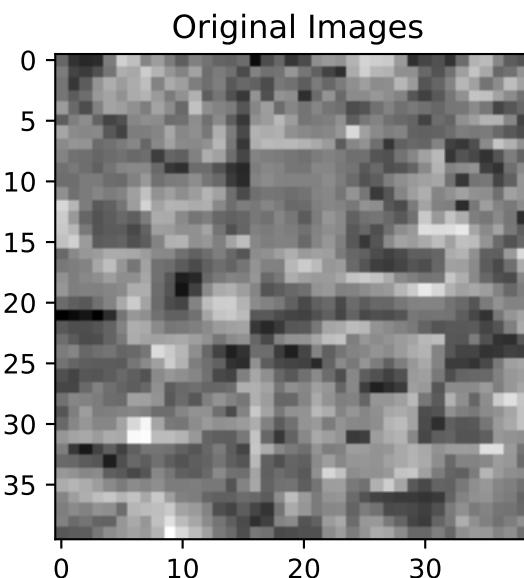
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 2000**  
**beta : 0.010000**  
**loss : 0.010053**  
**msq : 0.001431**  
**sparsity : 0.086216**



**Trained model : 112**

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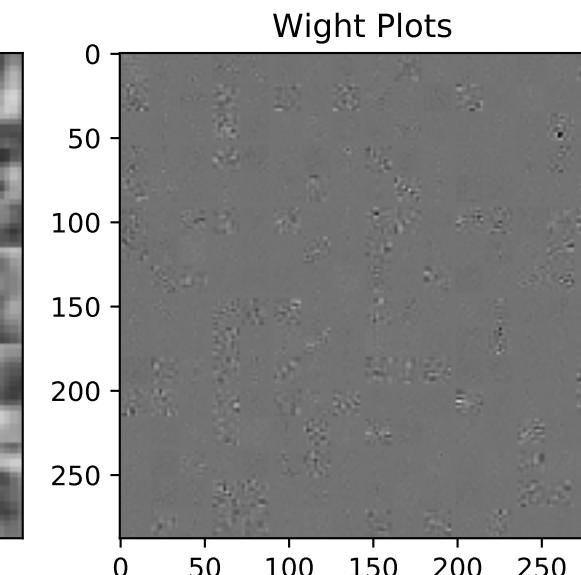
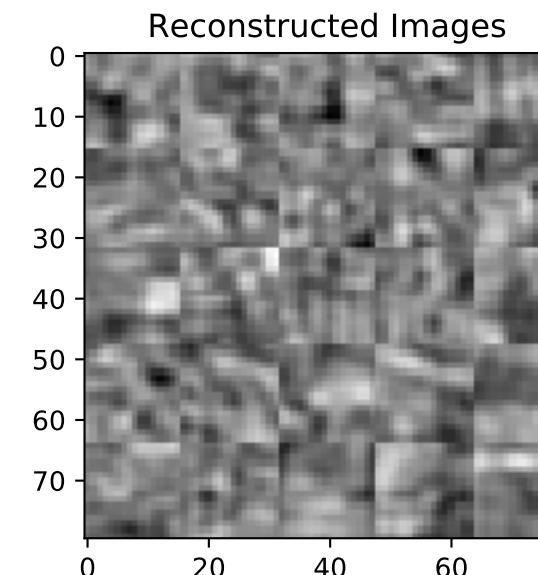
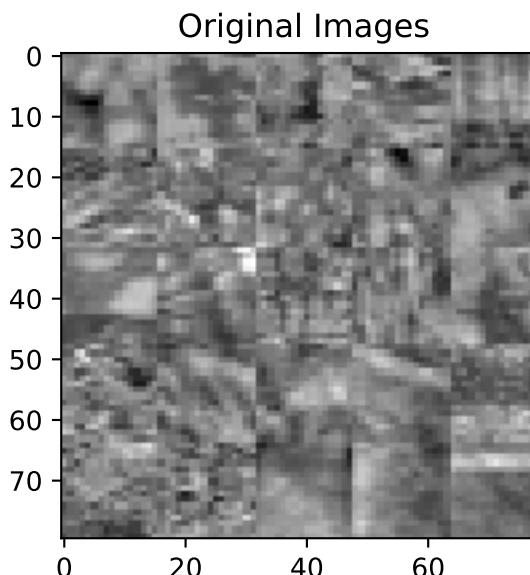
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 2000**  
**beta : 1.000000**  
**loss : 0.001586**  
**msq : 0.000435**  
**sparsity : 0.115116**



**Trained model : 113**

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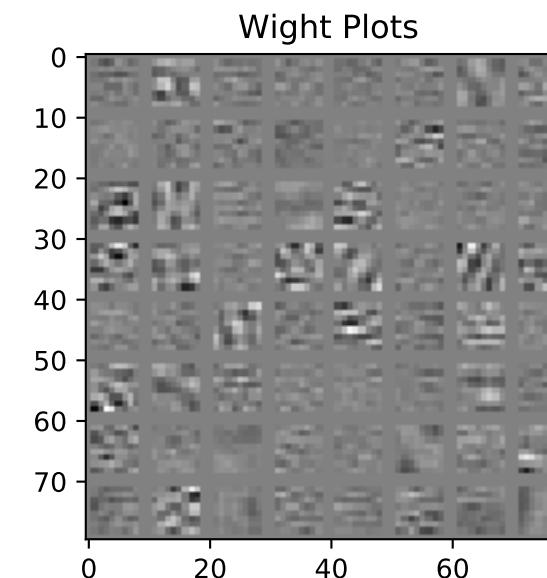
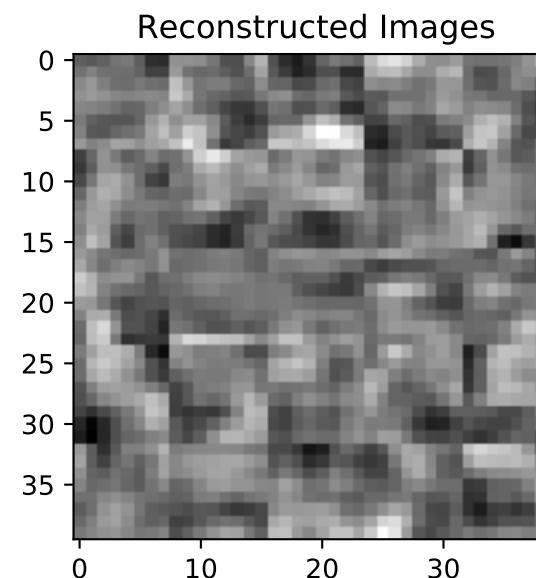
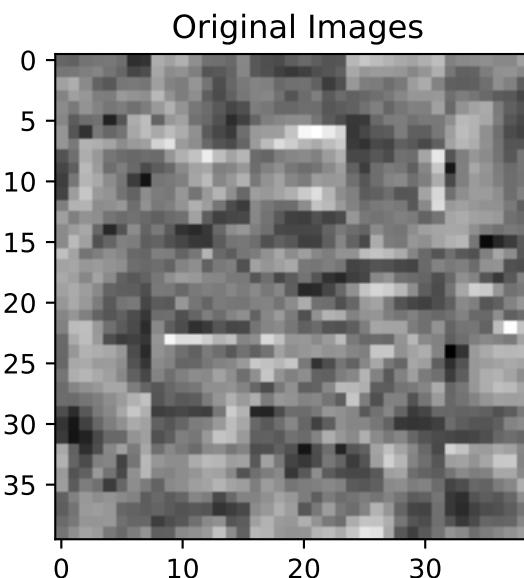
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 2000**  
**beta : 0.100000**  
**loss : 0.001053**  
**msq : 0.000587**  
**sparsity : 0.046585**



**Trained model : 114**

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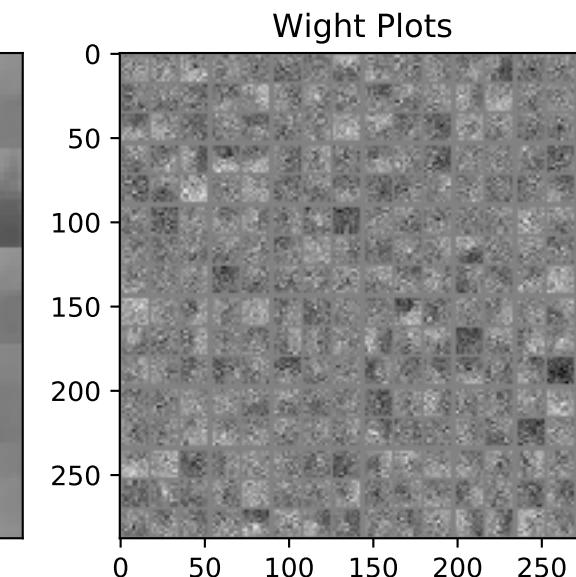
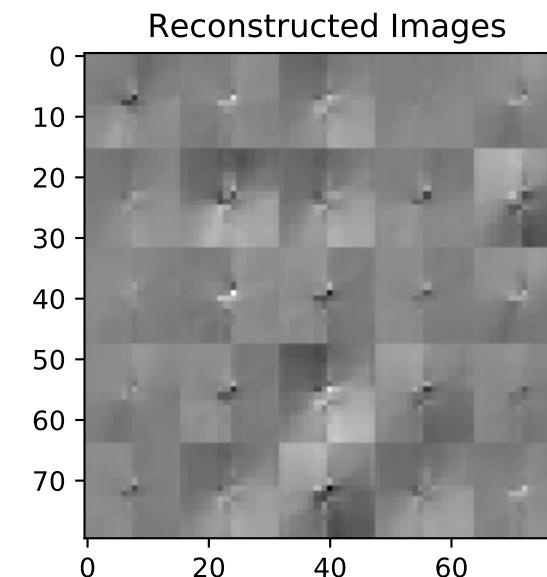
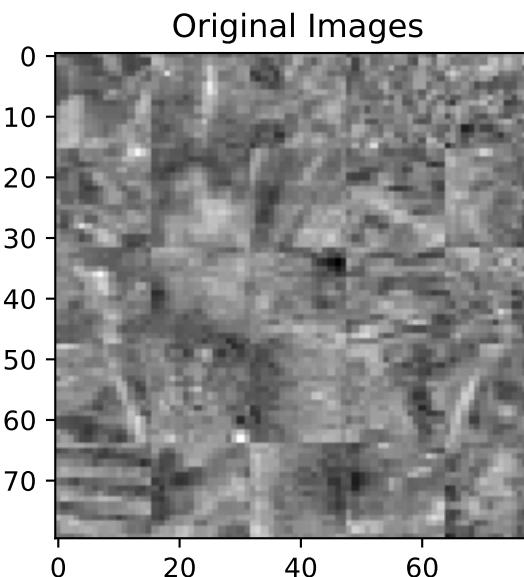
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 2000**  
**beta : 0.100000**  
**loss : 0.008197**  
**msq : 0.002459**  
**sparsity : 0.057388**



**Trained model : 115**

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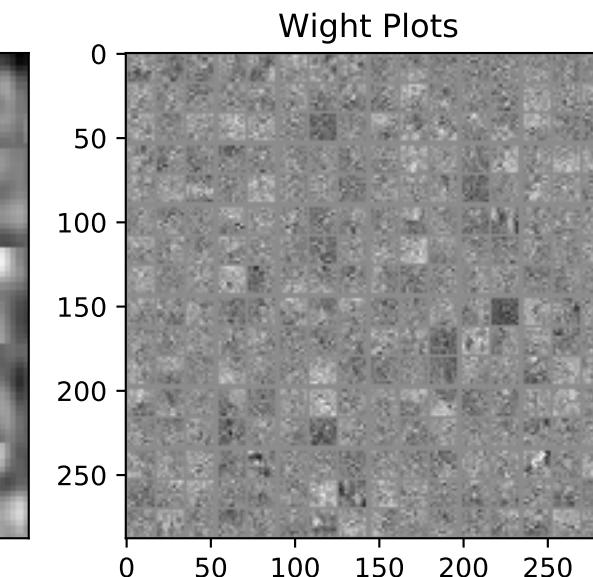
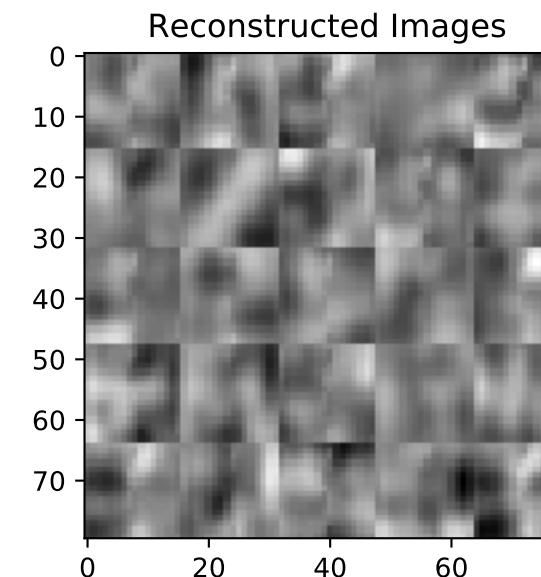
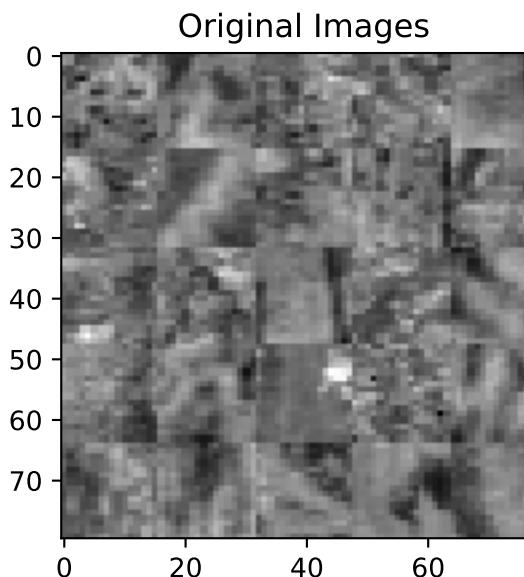
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 2000**  
**beta : 1.000000**  
**loss : 0.106952**  
**msq : 0.002591**  
**sparsity : 0.104362**



**Trained model : 116**

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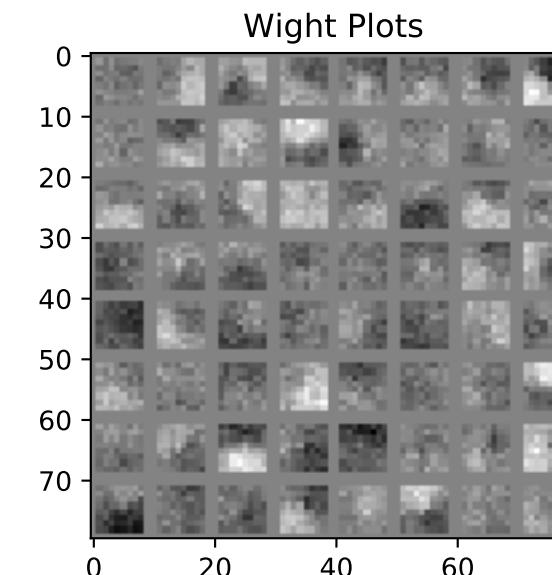
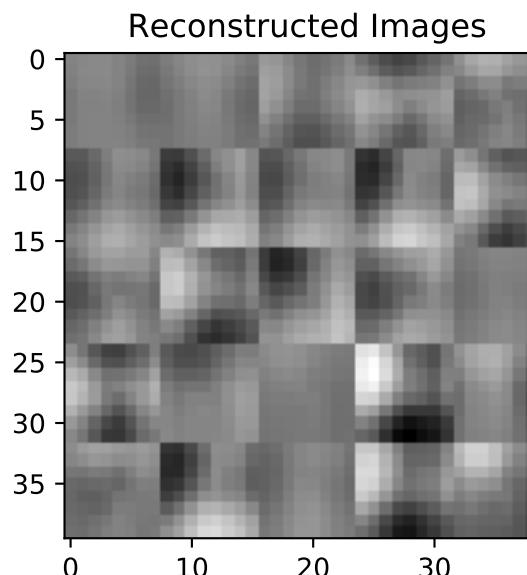
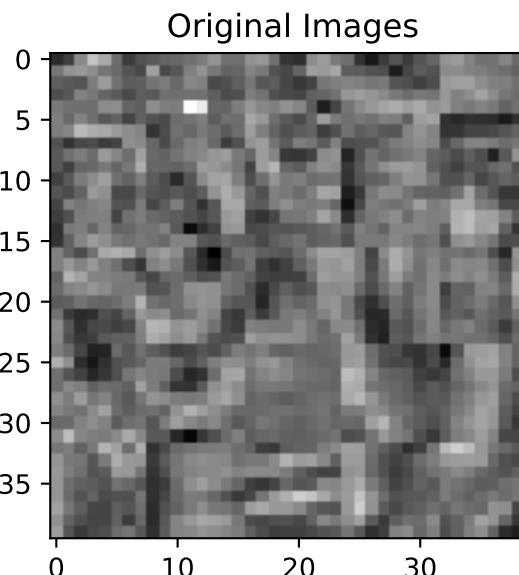
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 3000**  
**beta : 0.000100**  
**loss : 0.009992**  
**msq : 0.001499**  
**sparsity : 0.084929**



**Trained model : 117**

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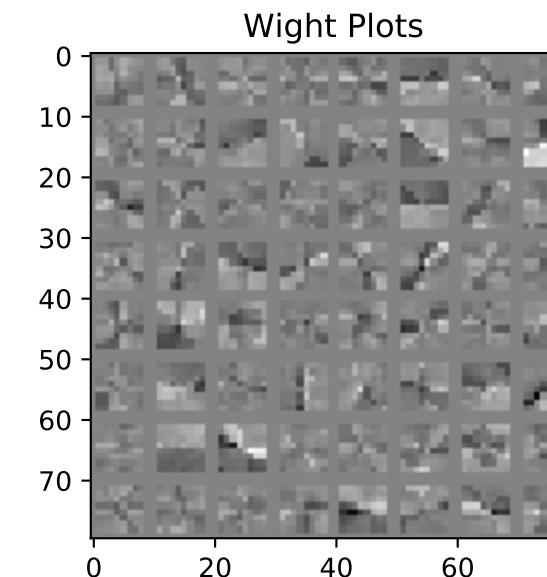
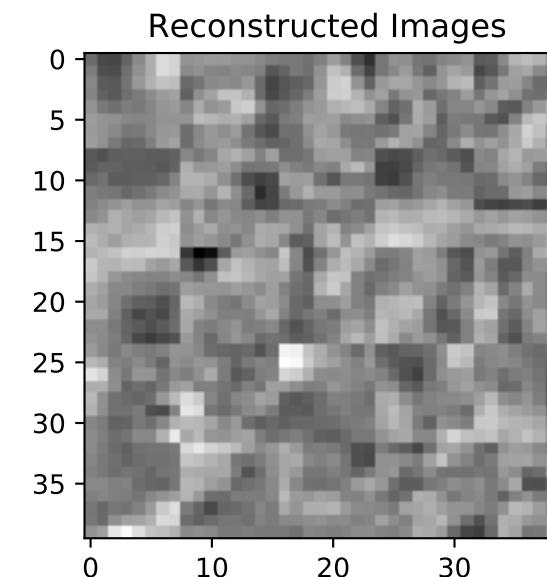
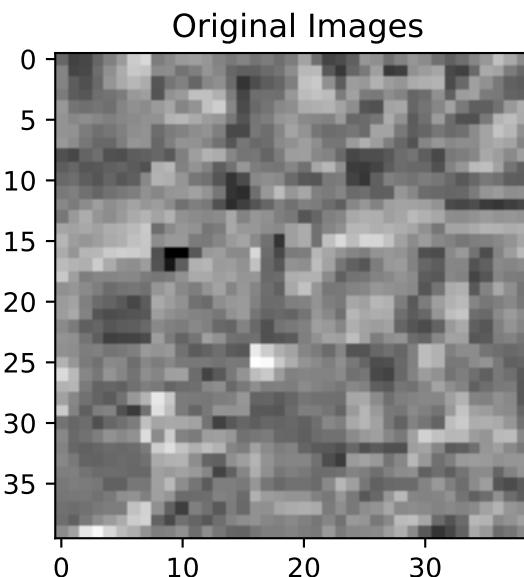
**wscale : 0.001000**  
**learn\_rate : 0.005000**  
**batch size : 3000**  
**beta : 1.000000**  
**loss : 0.067582**  
**msq : 0.006512**  
**sparsity : 0.061070**



**Trained model : 118**

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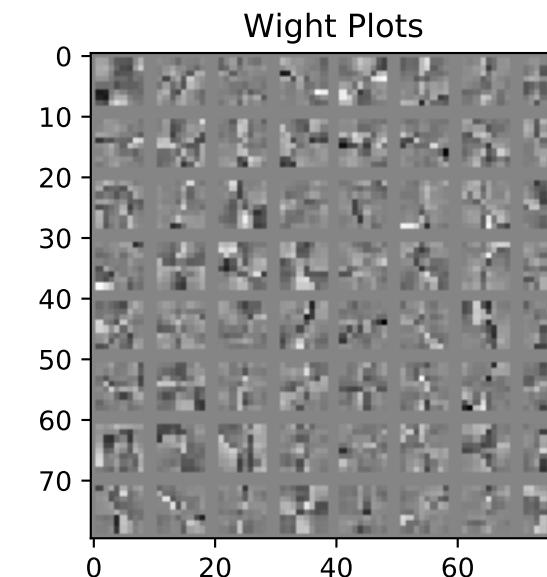
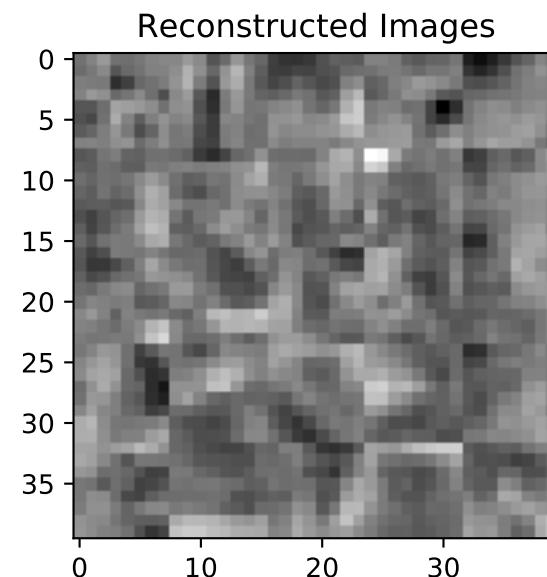
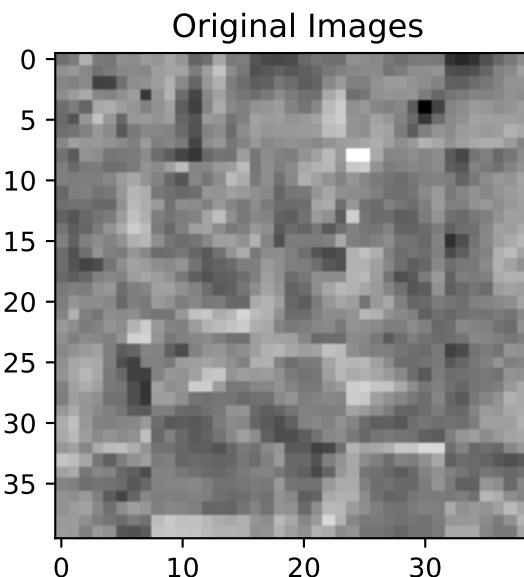
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 1000**  
**beta : 0.000100**  
**loss : 0.001335**  
**msq : 0.000990**  
**sparsity : 3.451429**



**Trained model : 119**

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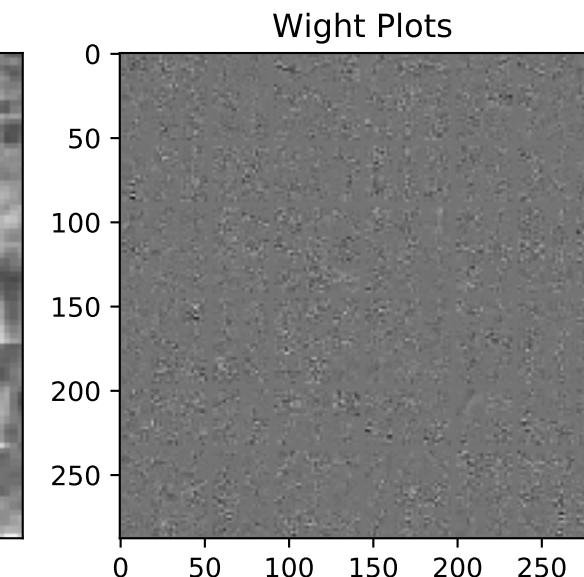
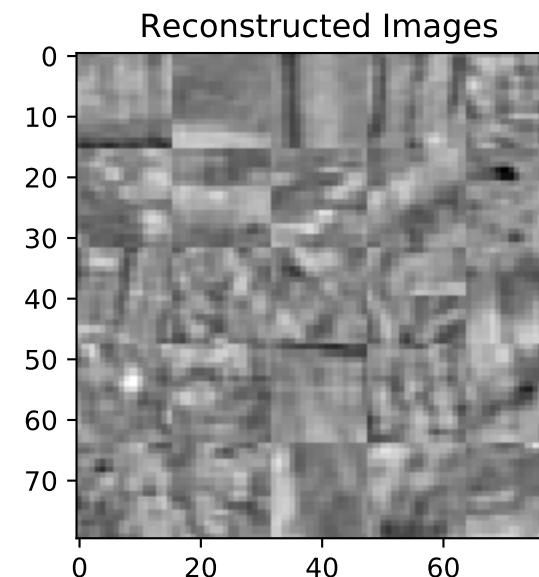
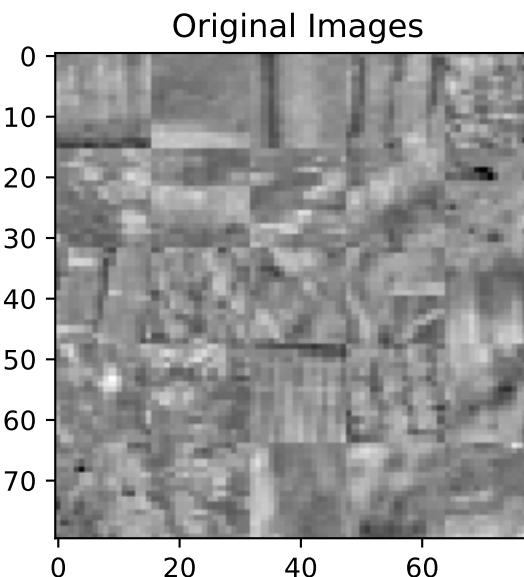
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 1000**  
**beta : 0.001000**  
**loss : 0.001531**  
**msq : 0.000740**  
**sparsity : 0.790510**



**Trained model : 120**

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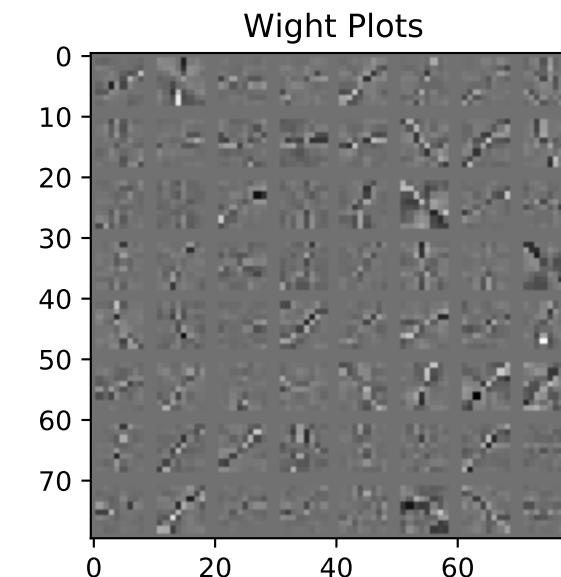
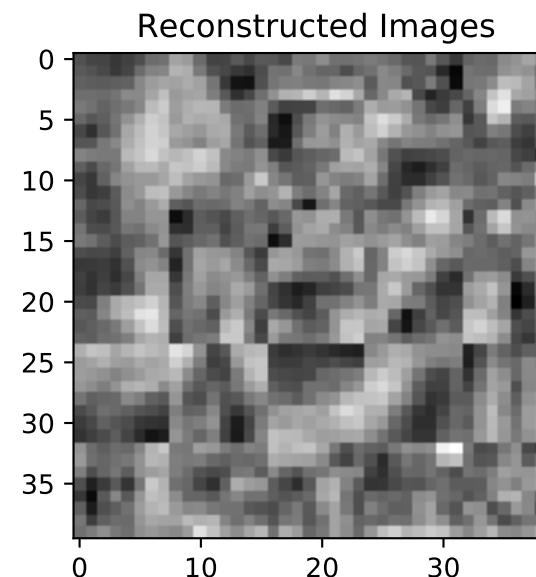
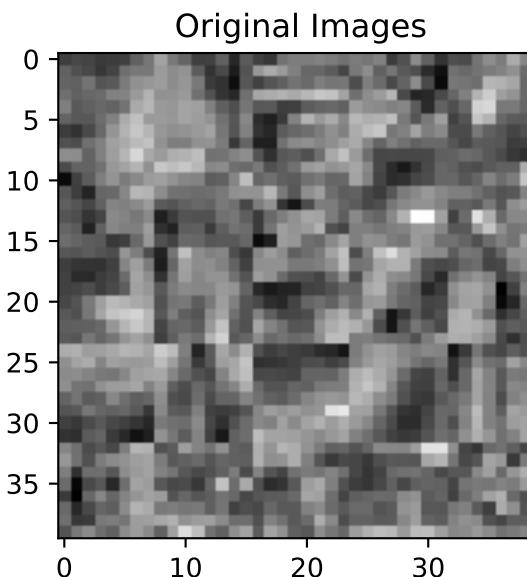
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 1000**  
**beta : 0.010000**  
**loss : 0.000160**  
**msq : 0.000144**  
**sparsity : 0.153042**



**Trained model : 121**

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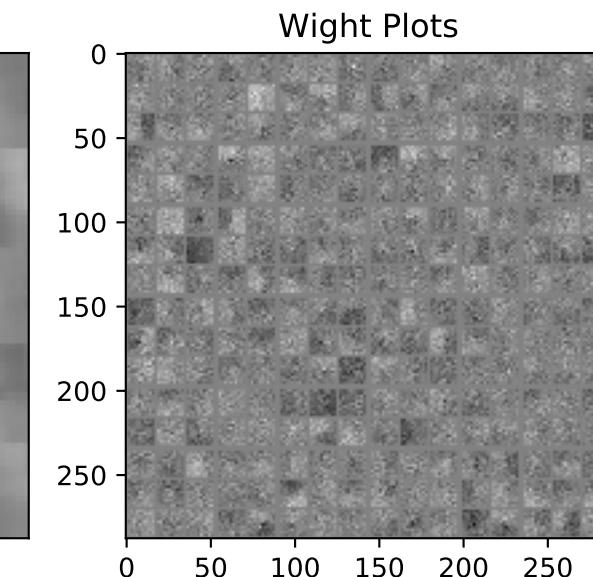
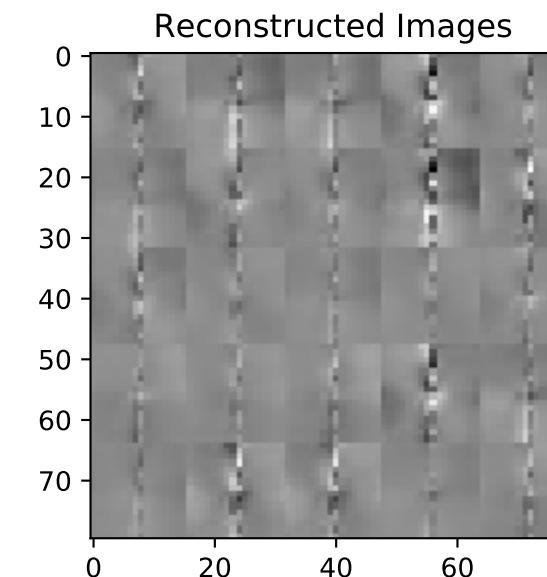
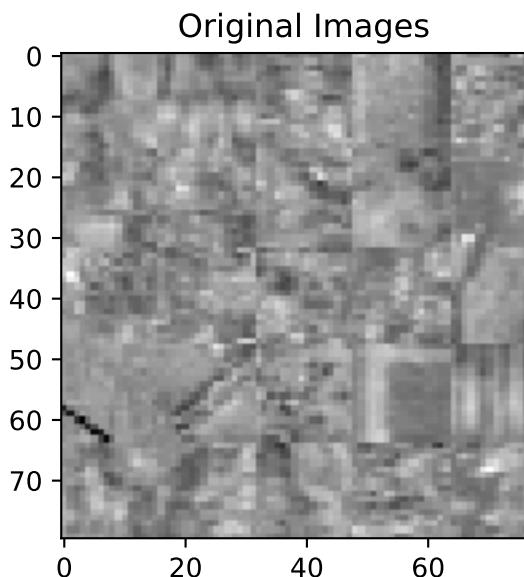
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 1000**  
**beta : 0.001000**  
**loss : 0.004117**  
**msq : 0.001049**  
**sparsity : 0.306781**



**Trained model : 122**

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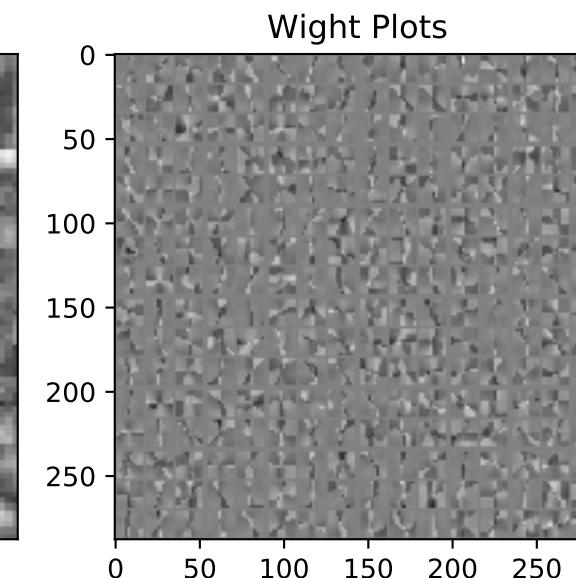
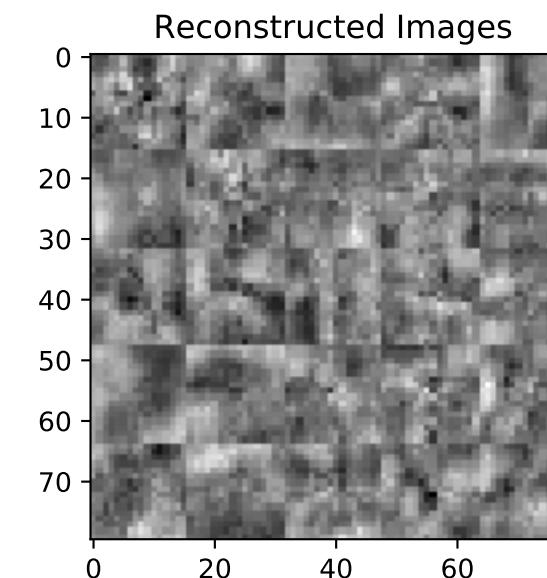
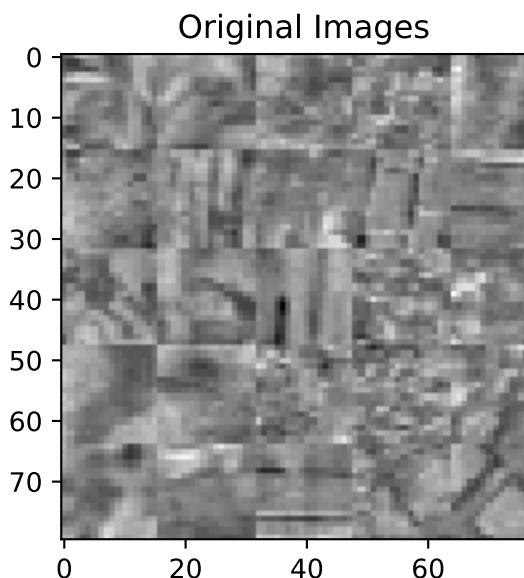
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 1000**  
**beta : 0.100000**  
**loss : 0.099301**  
**msq : 0.002821**  
**sparsity : 0.096480**



**Trained model : 123**

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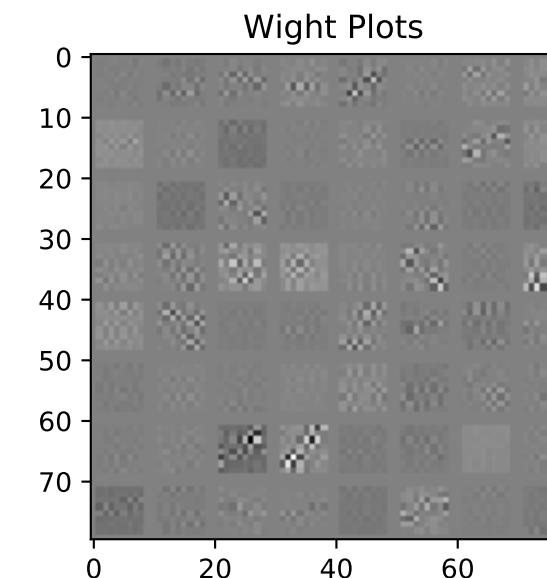
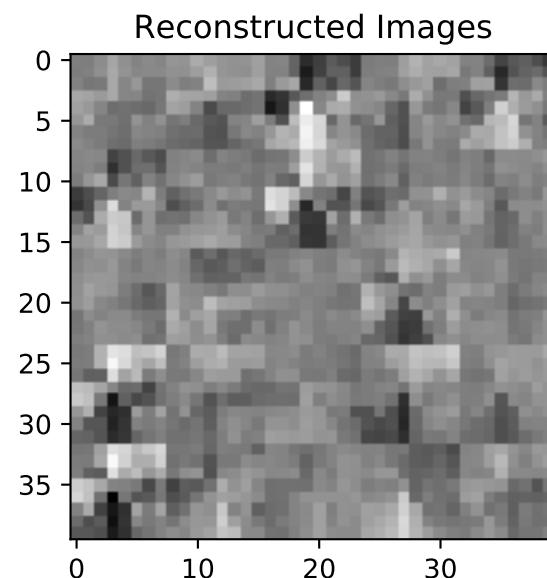
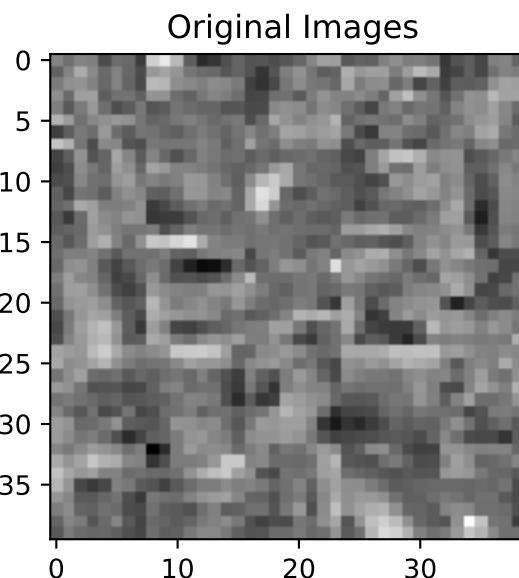
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 0.000100**  
**loss : 0.002918**  
**msq : 0.001221**  
**sparsity : 1.697208**



**Trained model : 124**

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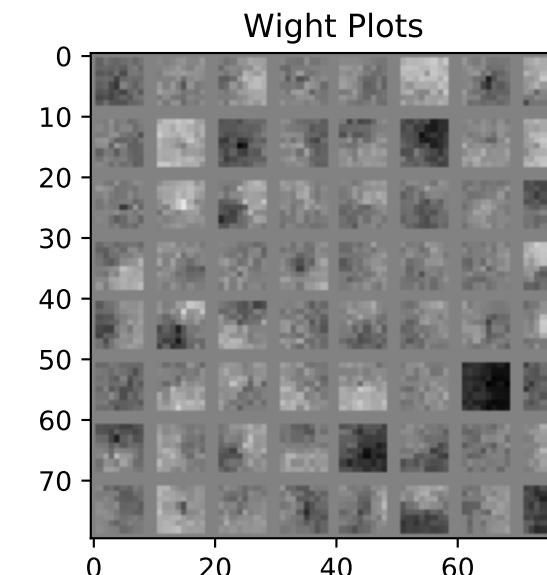
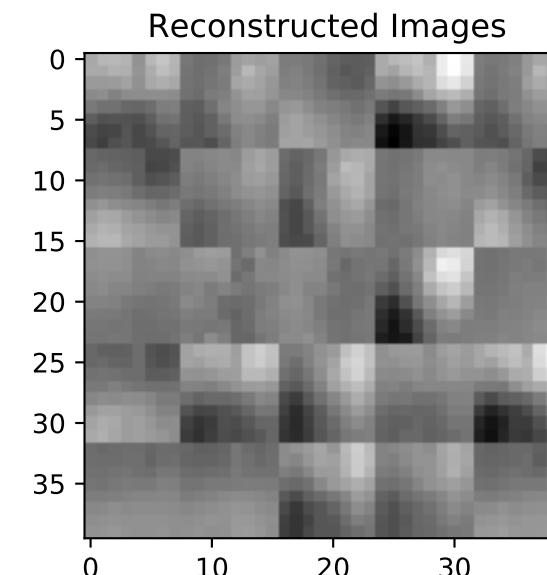
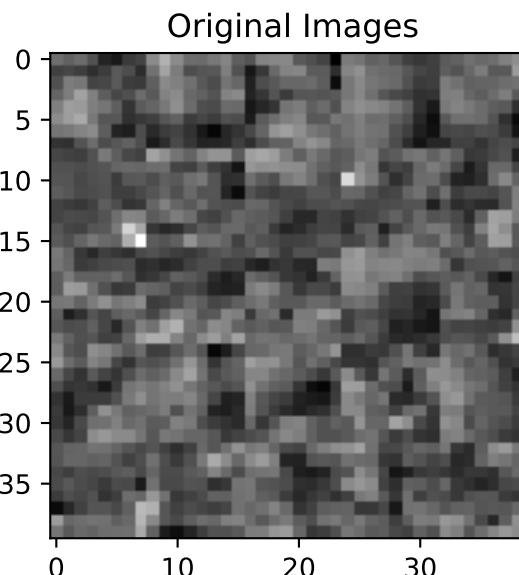
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 0.010000**  
**loss : 0.011131**  
**msq : 0.006718**  
**sparsity : 0.044128**



**Trained model : 125**

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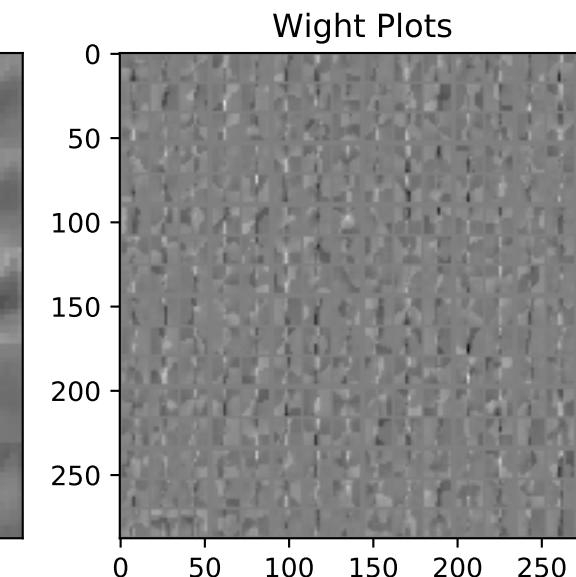
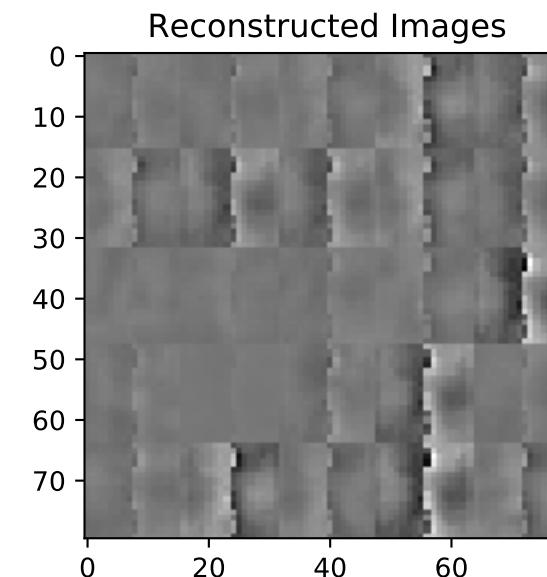
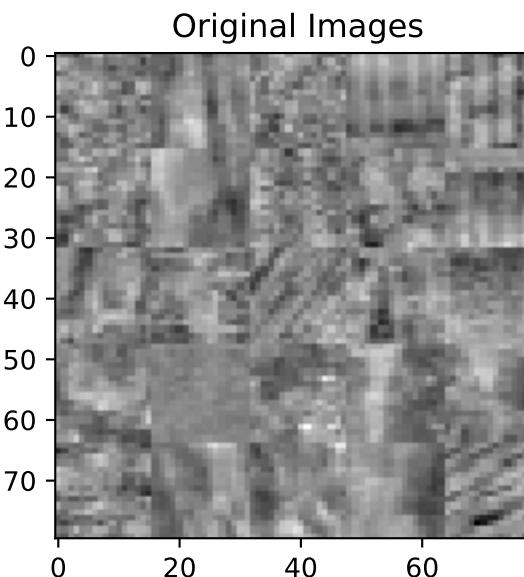
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 1.000000**  
**loss : 0.427917**  
**msq : 0.007649**  
**sparsity : 0.420268**



**Trained model : 126**

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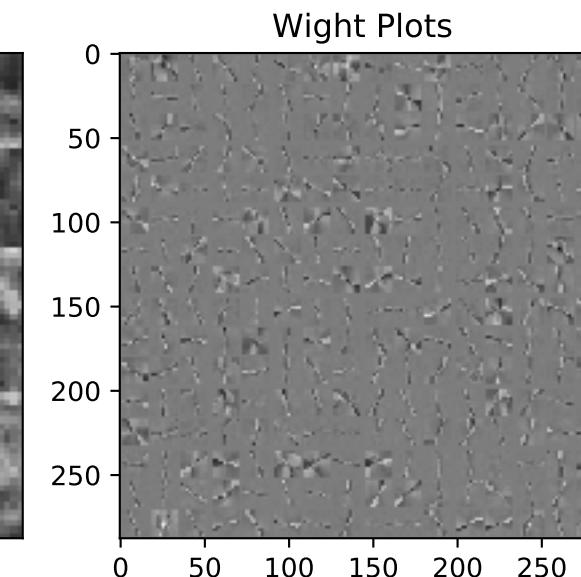
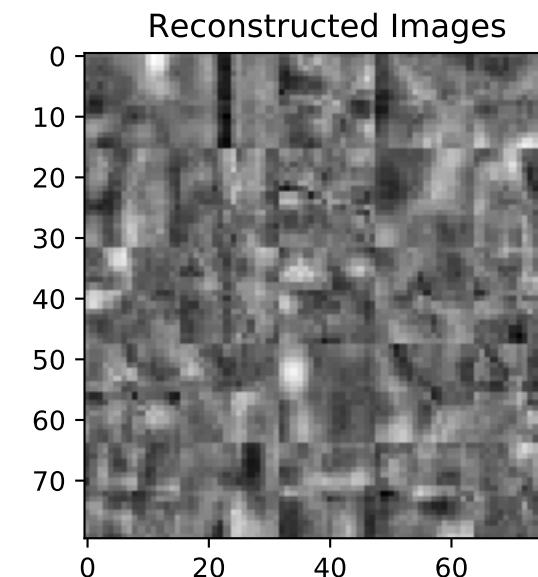
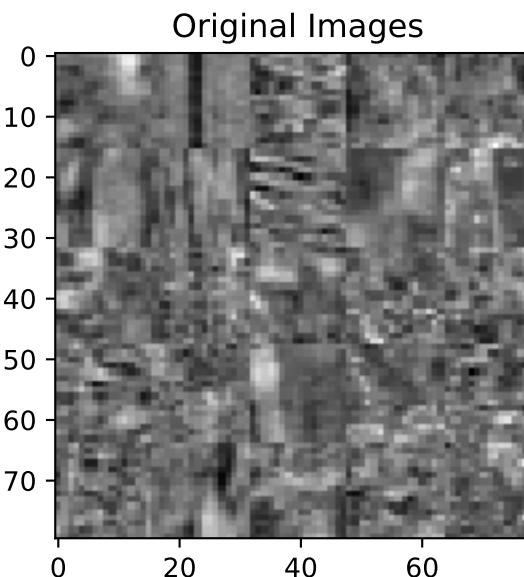
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 2000**  
**beta : 0.000100**  
**loss : 0.049949**  
**msq : 0.049614**  
**sparsity : 3.341942**



**Trained model : 127**  

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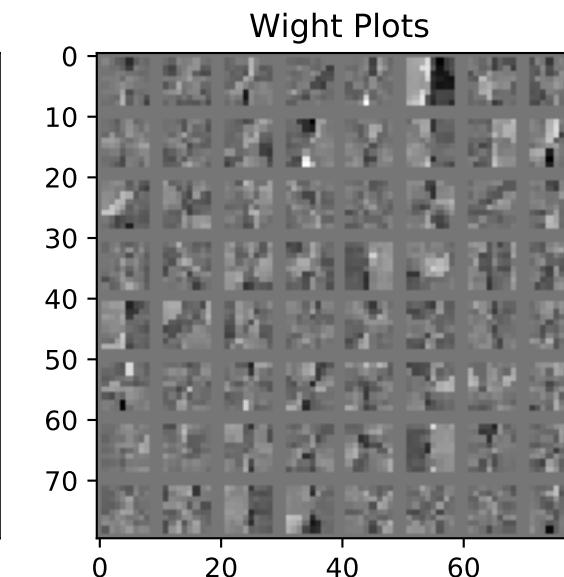
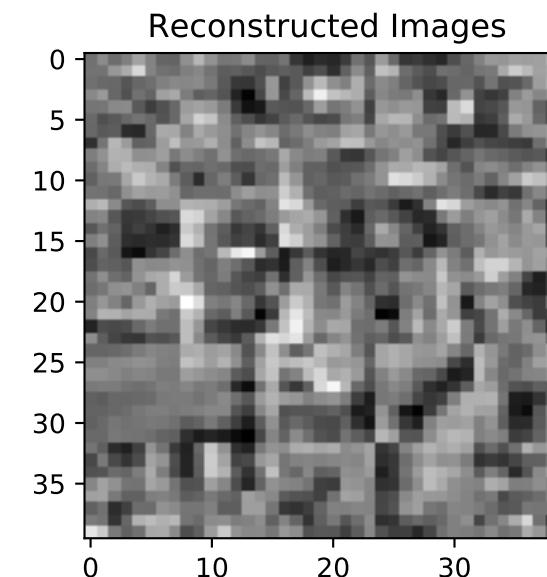
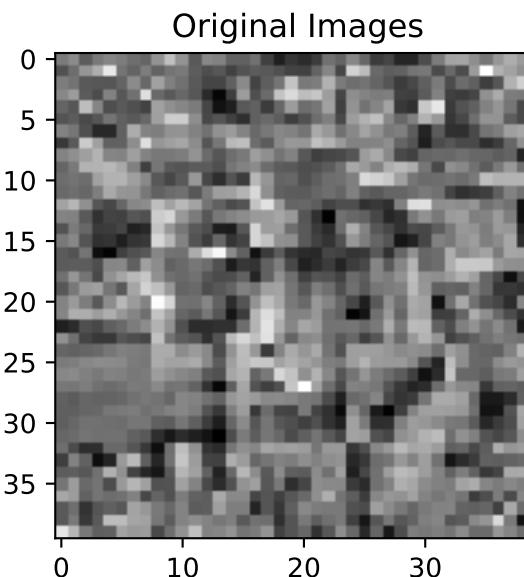
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 2000**  
**beta : 0.001000**  
**loss : 0.007473**  
**msq : 0.000677**  
**sparsity : 0.679656**



**Trained model : 128**

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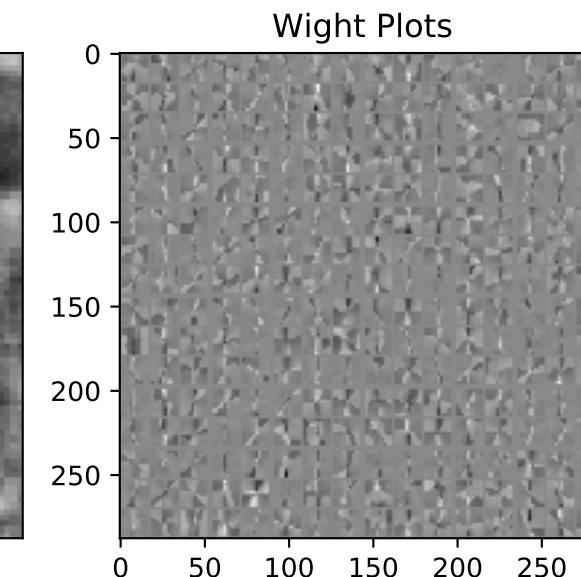
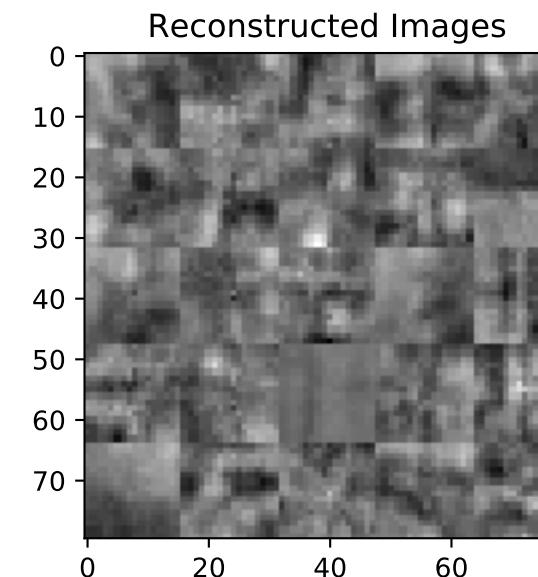
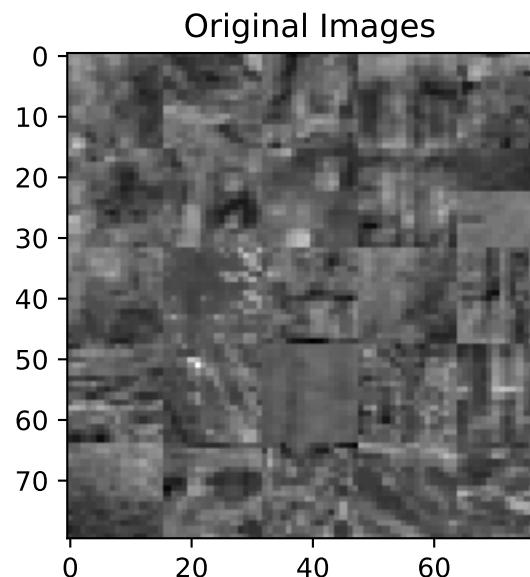
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 2000**  
**beta : 0.100000**  
**loss : 0.000798**  
**msq : 0.000535**  
**sparsity : 2.629255**



**Trained model : 129**

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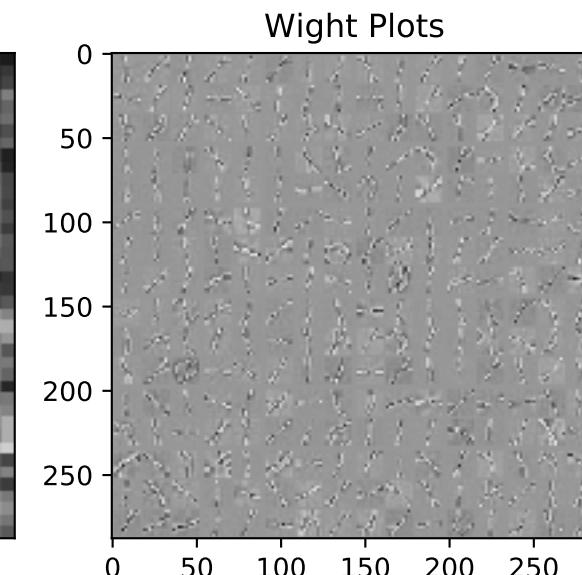
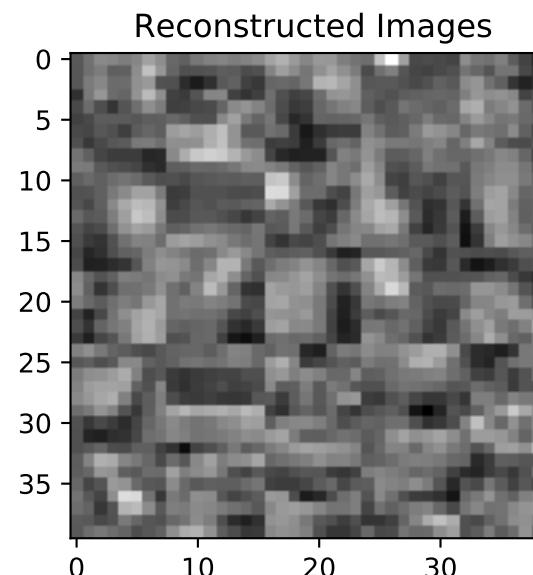
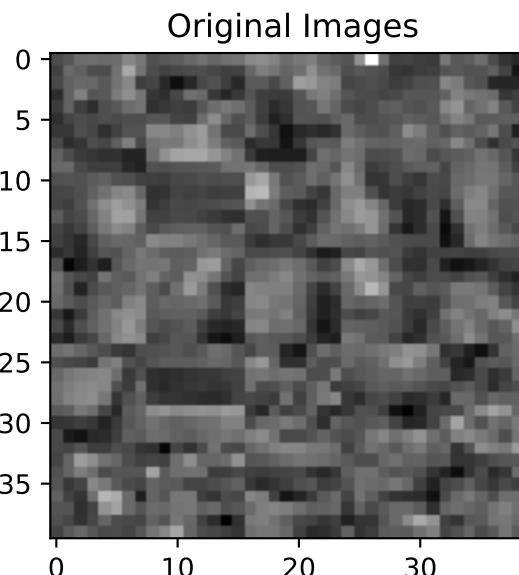
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 2000**  
**beta : 0.001000**  
**loss : 0.002348**  
**msq : 0.000681**  
**sparsity : 1.667188**



**Trained model : 130**

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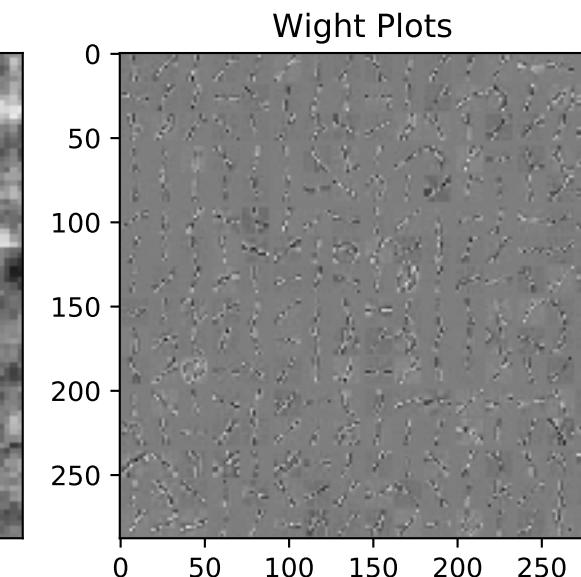
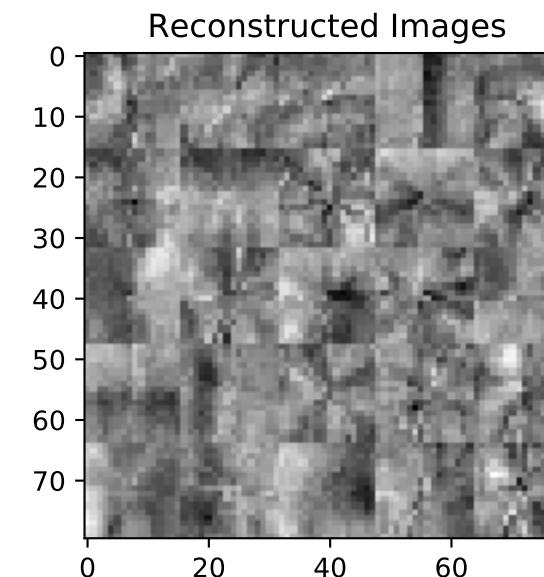
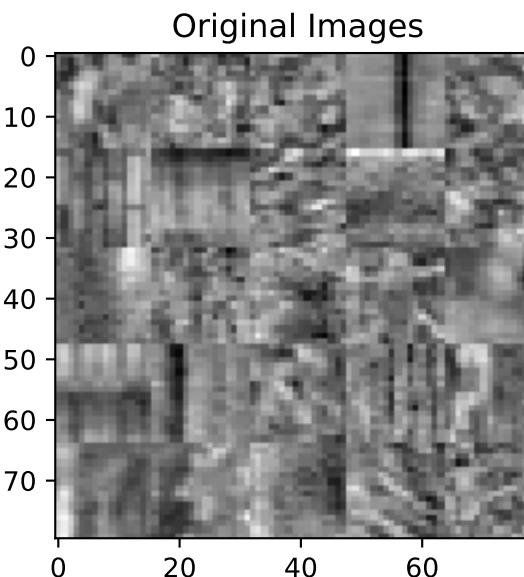
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 2000**  
**beta : 0.010000**  
**loss : 0.000819**  
**msq : 0.000319**  
**sparsity : 0.500035**



**Trained model : 131**

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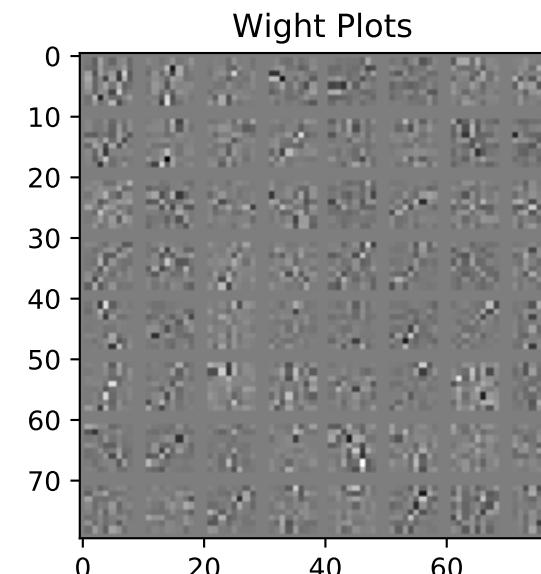
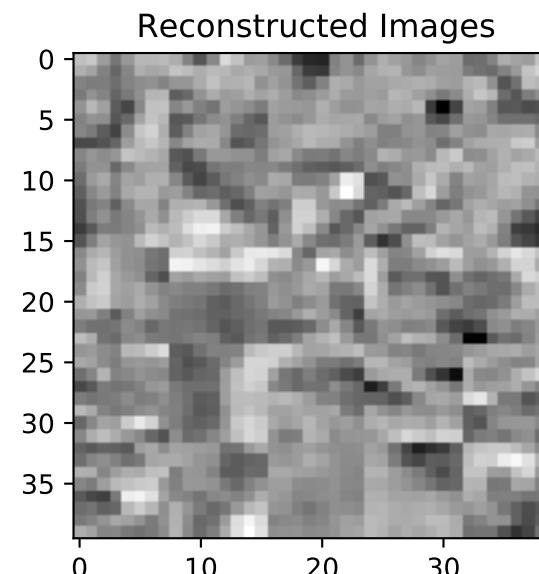
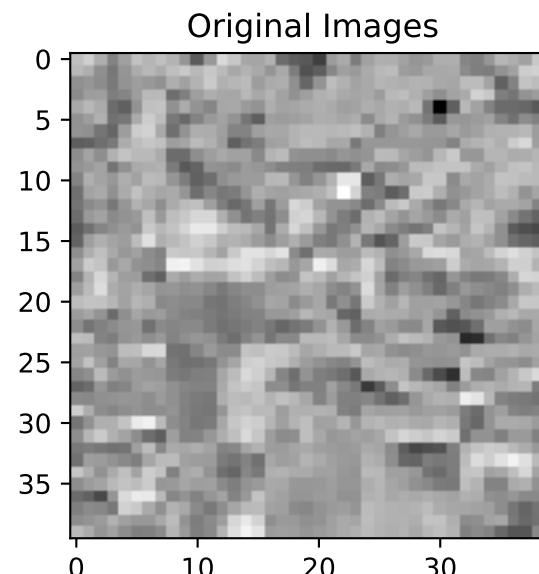
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 2000**  
**beta : 0.010000**  
**loss : 0.012564**  
**msq : 0.001305**  
**sparsity : 0.112590**



**Trained model : 132**

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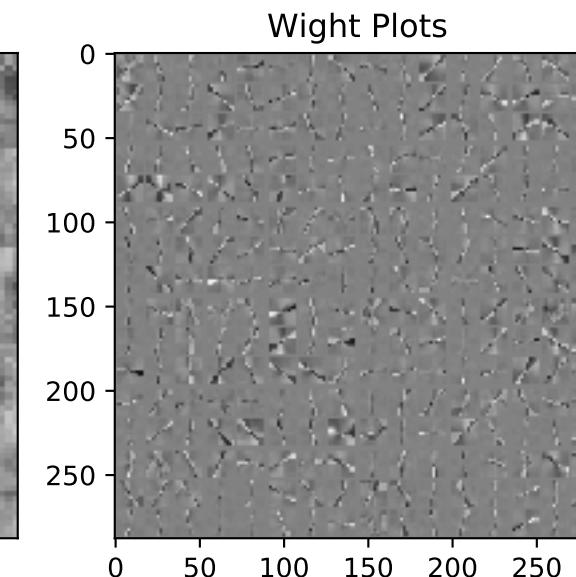
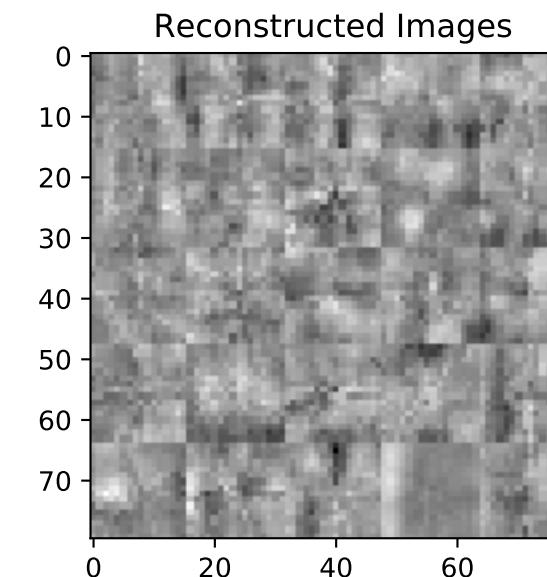
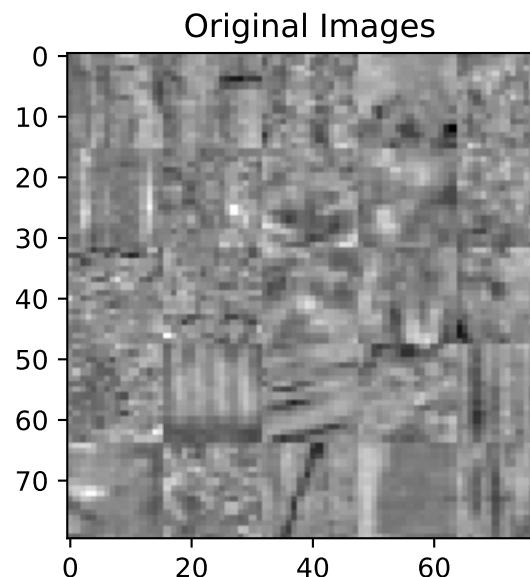
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 2000**  
**beta : 1.000000**  
**loss : 0.001993**  
**msq : 0.000497**  
**sparsity : 0.149579**



**Trained model : 133**

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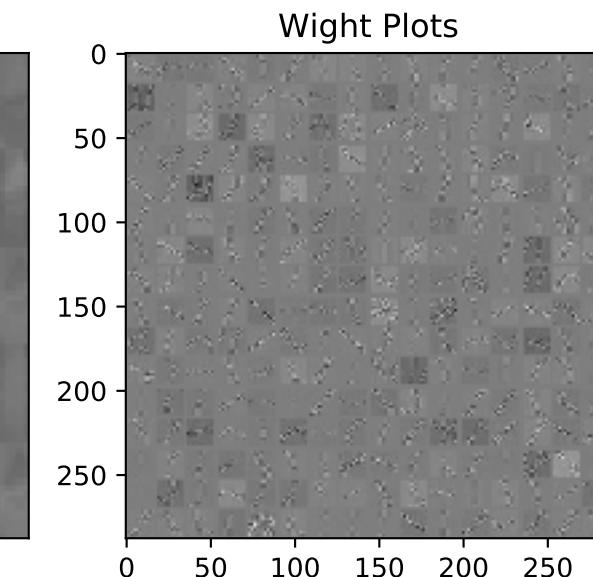
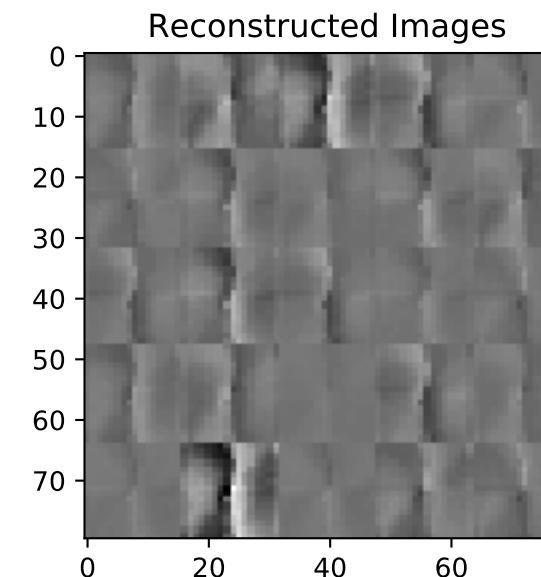
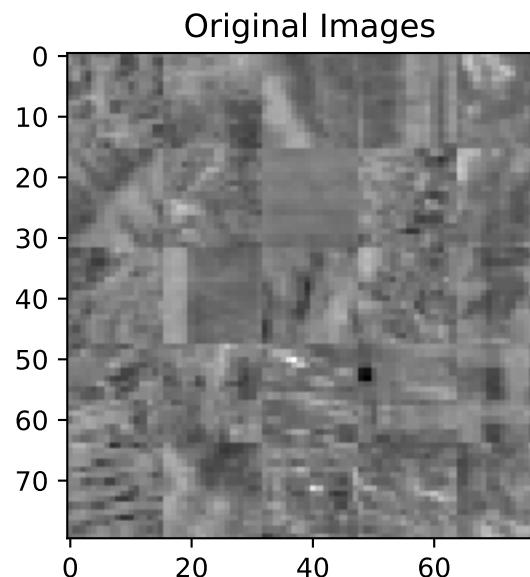
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 2000**  
**beta : 0.100000**  
**loss : 0.010762**  
**msq : 0.001176**  
**sparsity : 0.958661**



**Trained model : 134**

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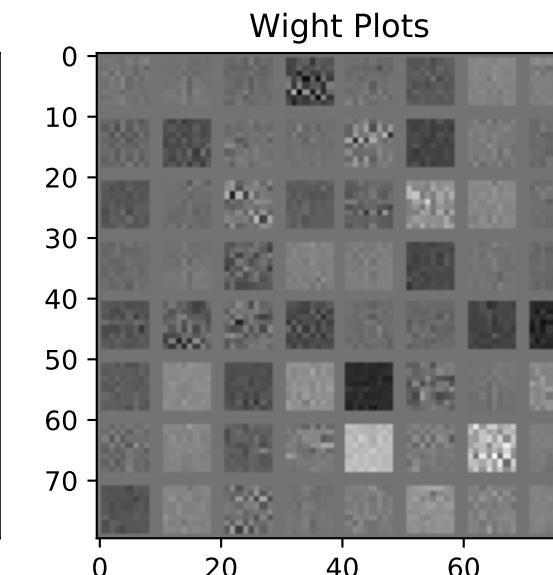
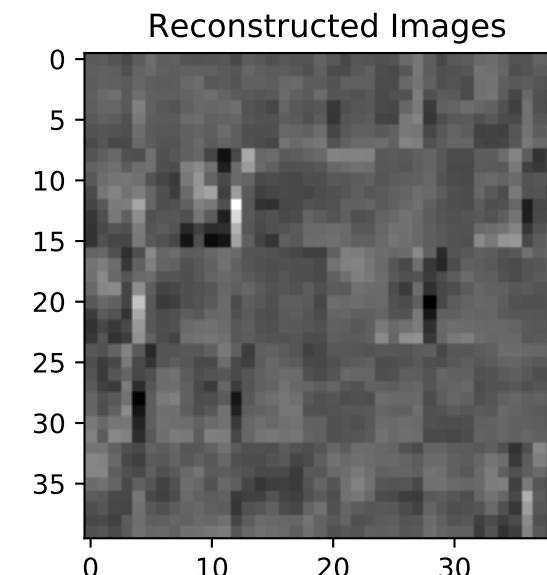
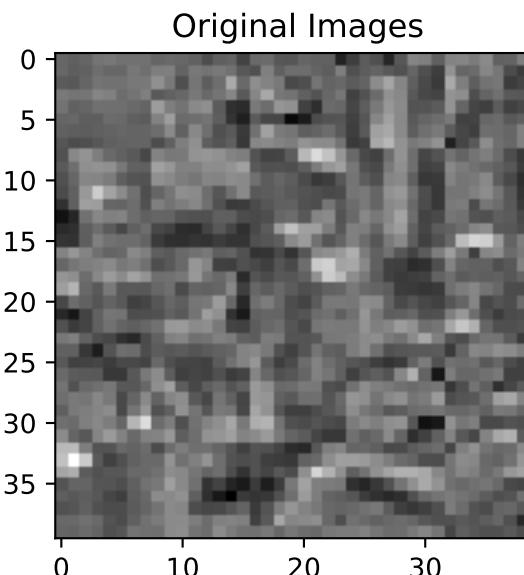
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 2000**  
**beta : 0.100000**  
**loss : 0.059800**  
**msq : 0.017425**  
**sparsity : 0.042375**



**Trained model : 135**

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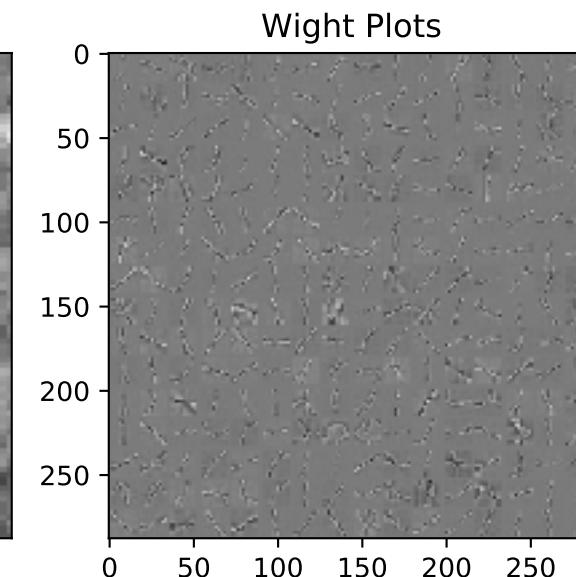
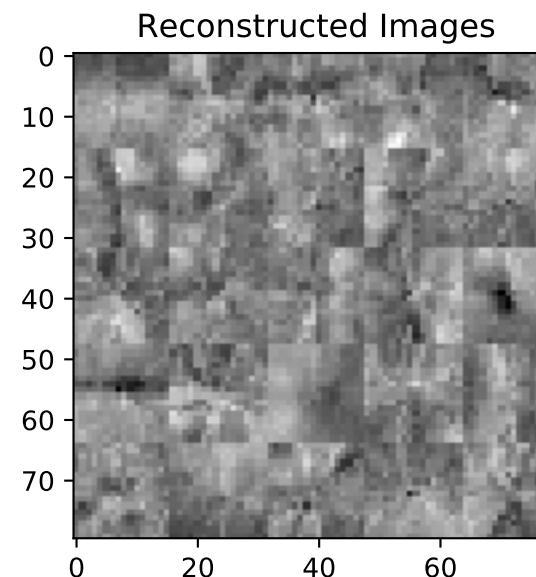
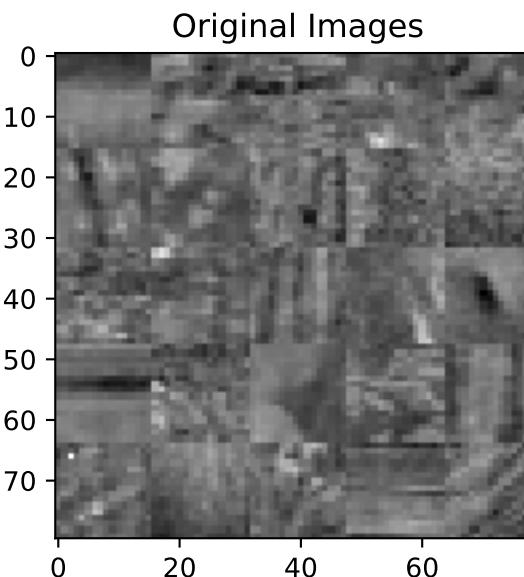
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.000100**  
**loss : 0.010879**  
**msq : 0.005218**  
**sparsity : 0.056608**



**Trained model : 136**

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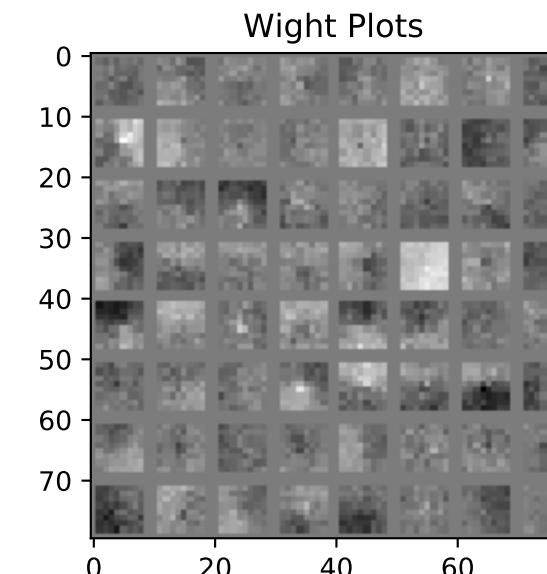
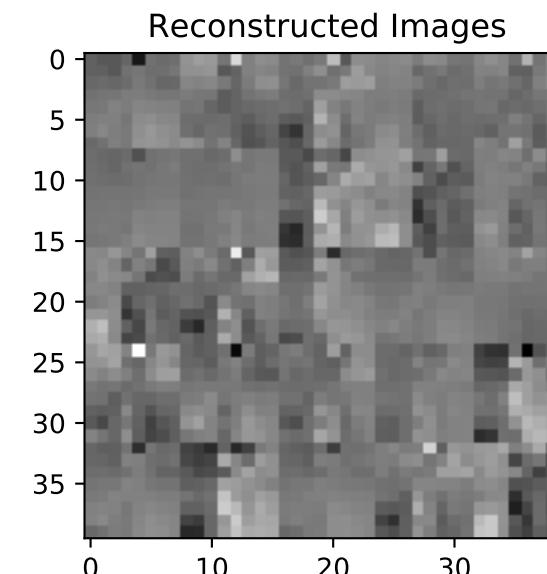
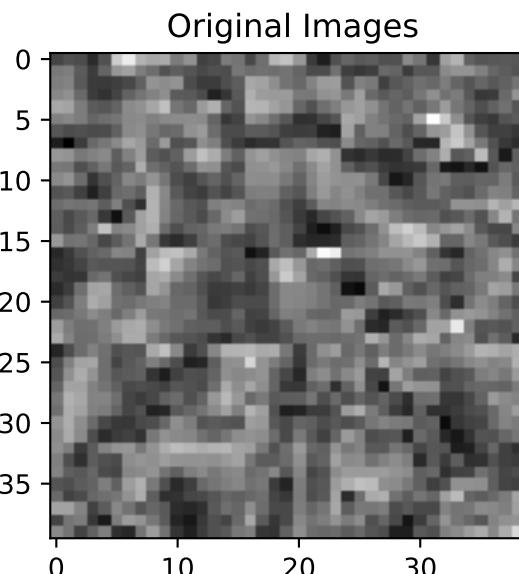
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 1.000000**  
**loss : 0.015769**  
**msq : 0.001406**  
**sparsity : 0.143633**



**Trained model : 137**

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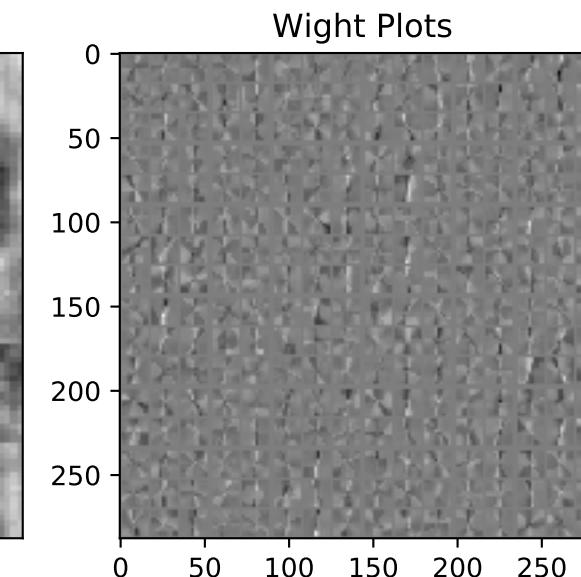
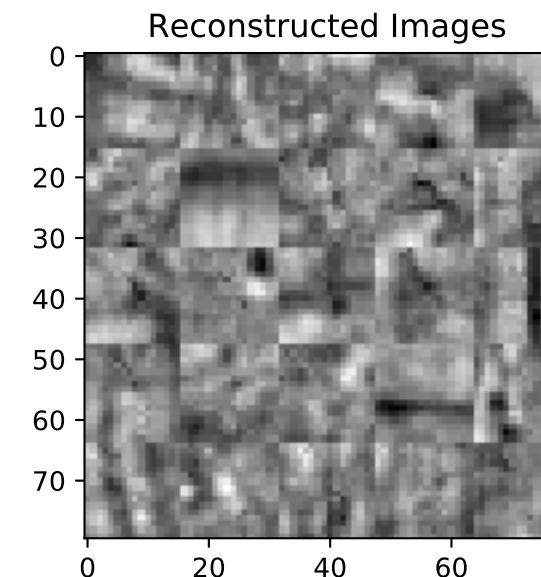
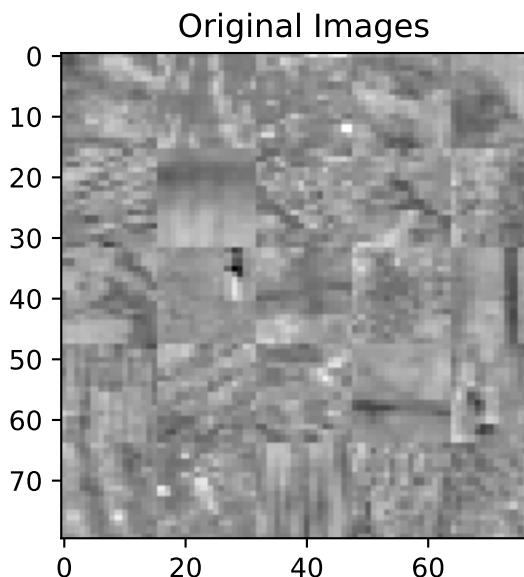
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 1.000000**  
**loss : 0.556799**  
**msq : 0.018366**  
**sparsity : 0.538432**



**Trained model : 138**

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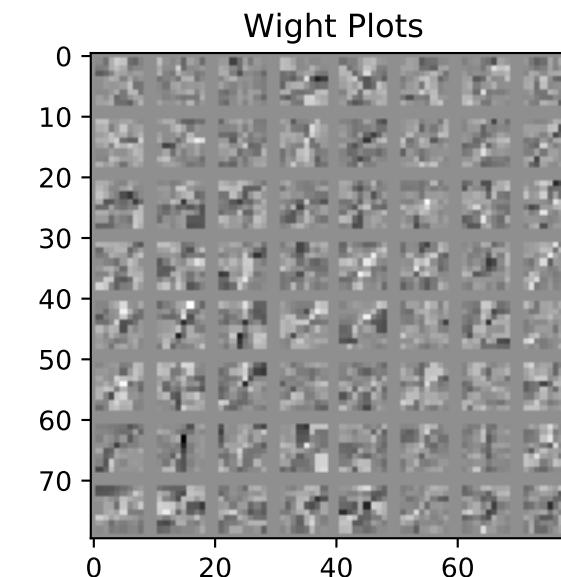
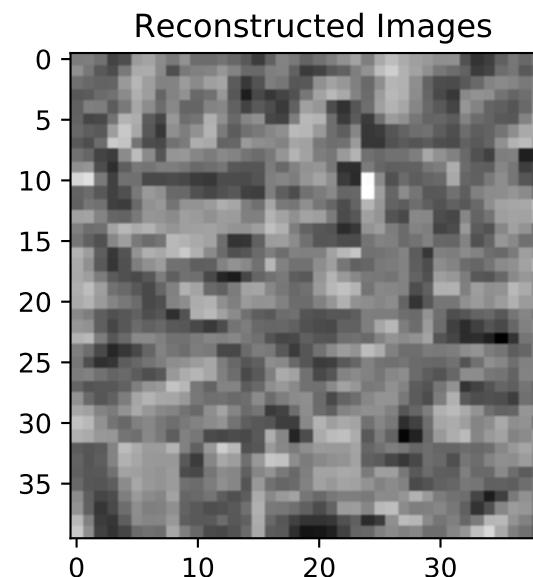
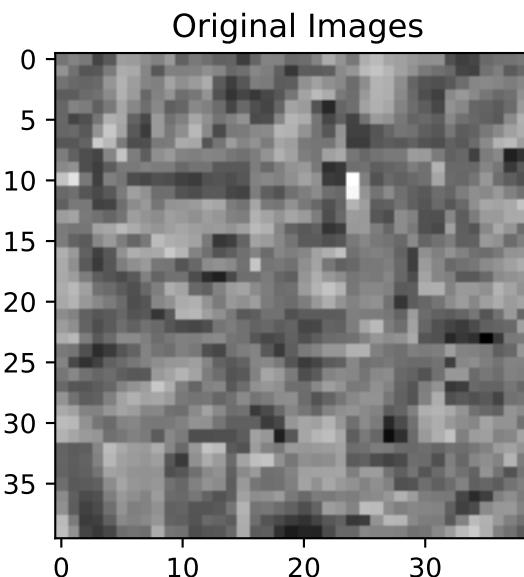
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 0.000100**  
**loss : 0.000799**  
**msq : 0.000532**  
**sparsity : 2.661769**



**Trained model : 139**

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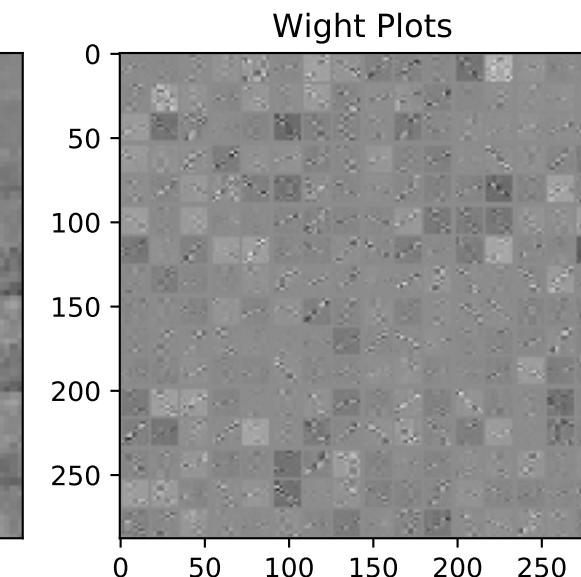
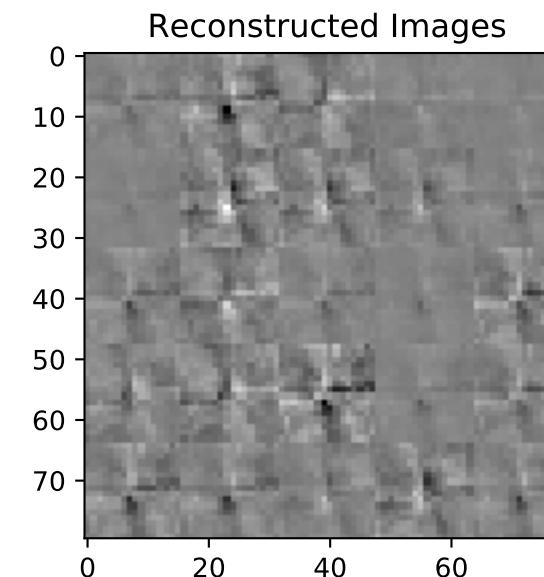
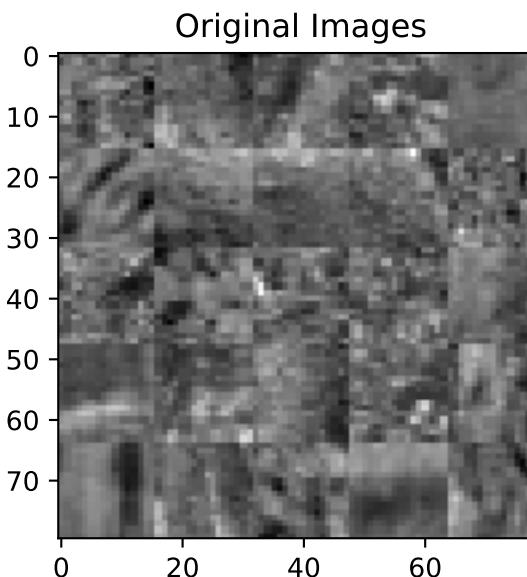
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 0.001000**  
**loss : 0.000365**  
**msq : 0.000229**  
**sparsity : 1.362940**



**Trained model : 140**

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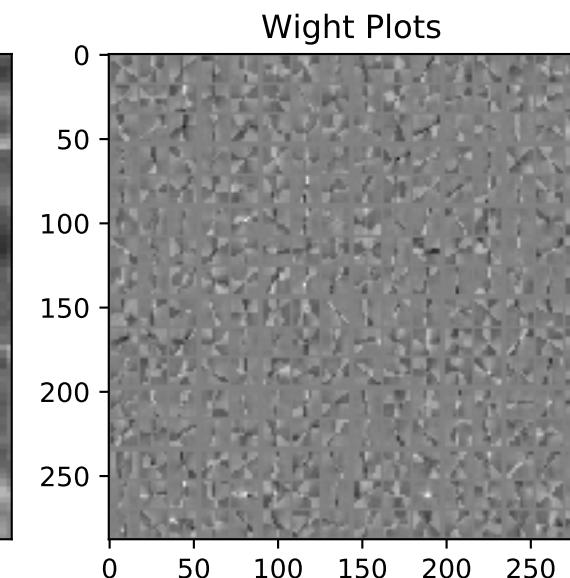
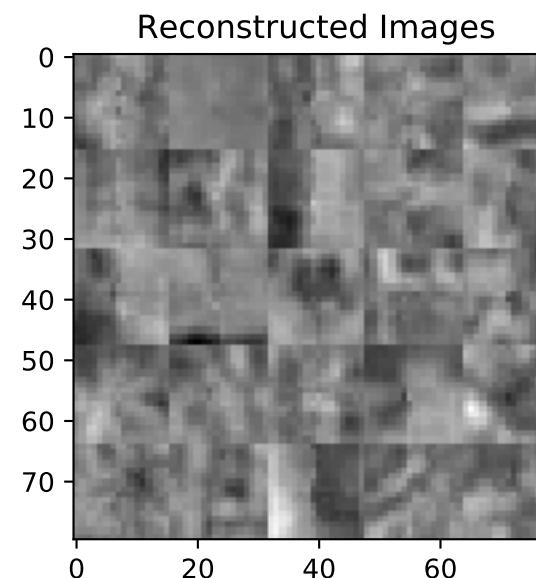
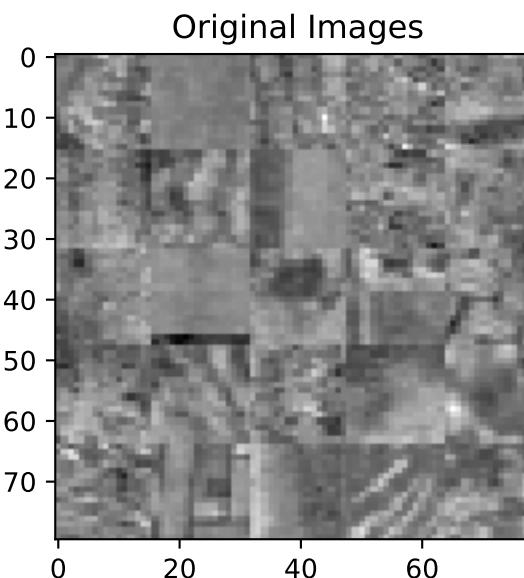
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 0.001000**  
**loss : 0.097855**  
**msq : 0.006600**  
**sparsity : 0.091254**



**Trained model : 141**

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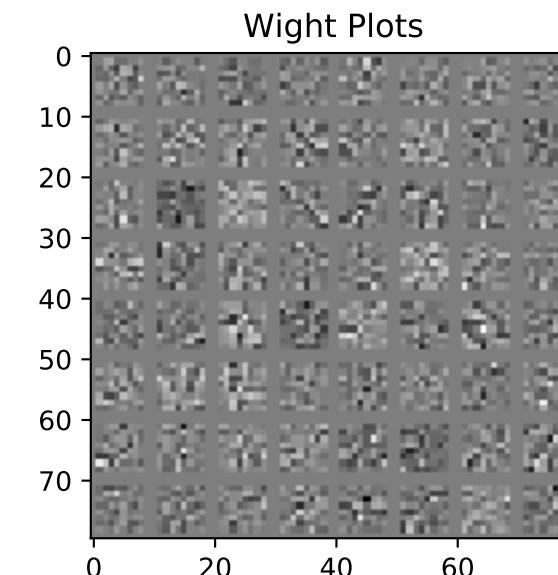
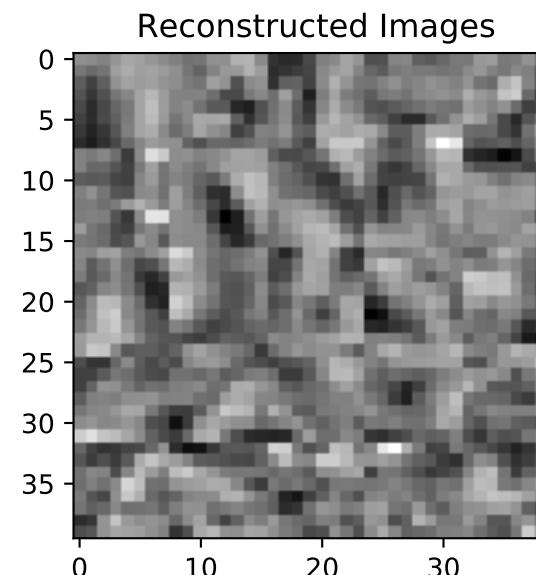
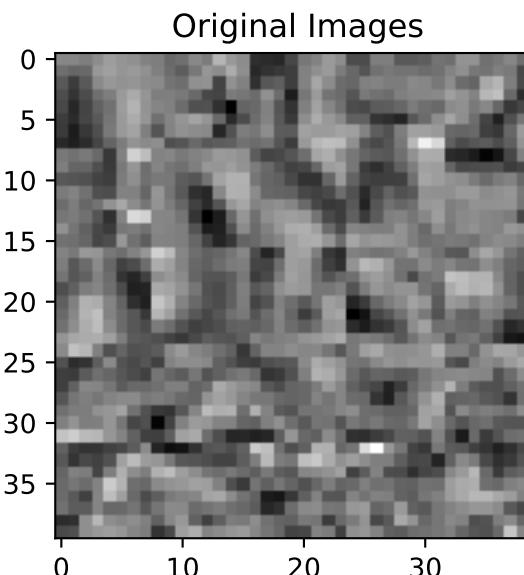
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.000100**  
**loss : 0.002054**  
**msq : 0.000600**  
**sparsity : 1.454336**



**Trained model : 142**

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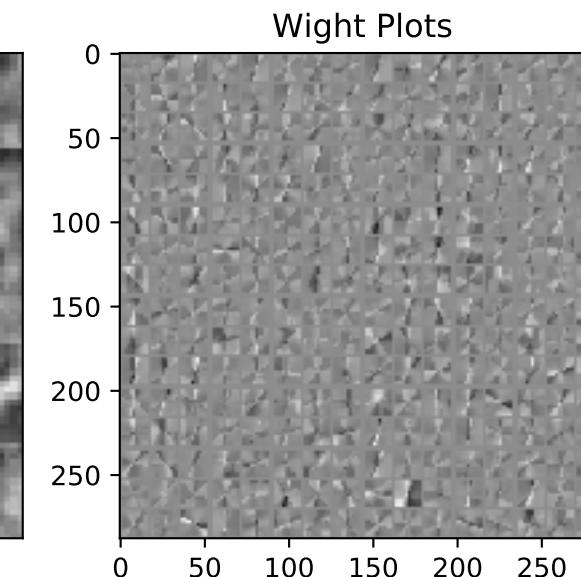
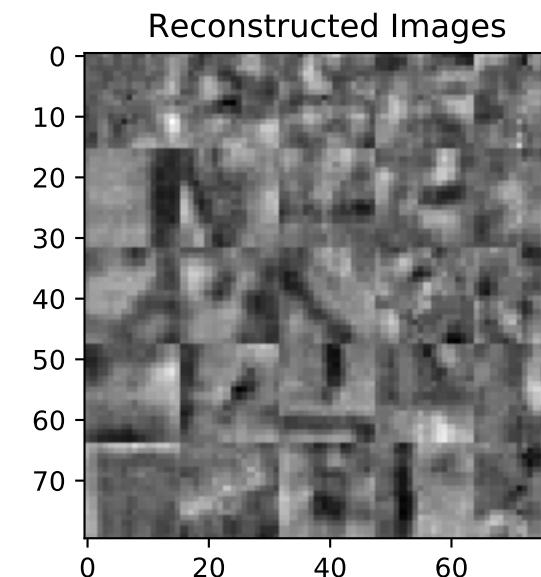
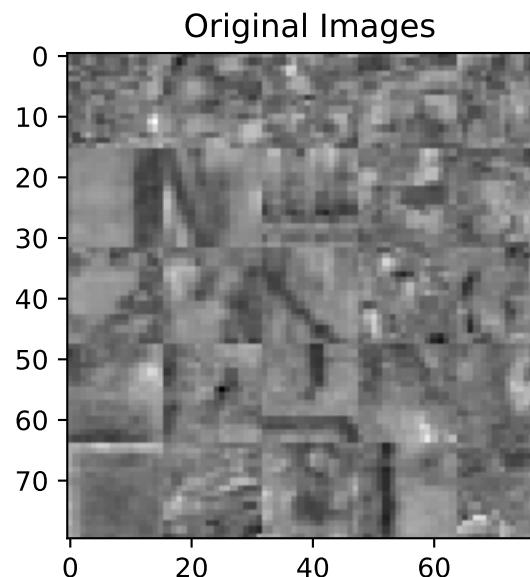
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.010000**  
**loss : 0.000415**  
**msq : 0.000140**  
**sparsity : 0.275473**



**Trained model : 143**

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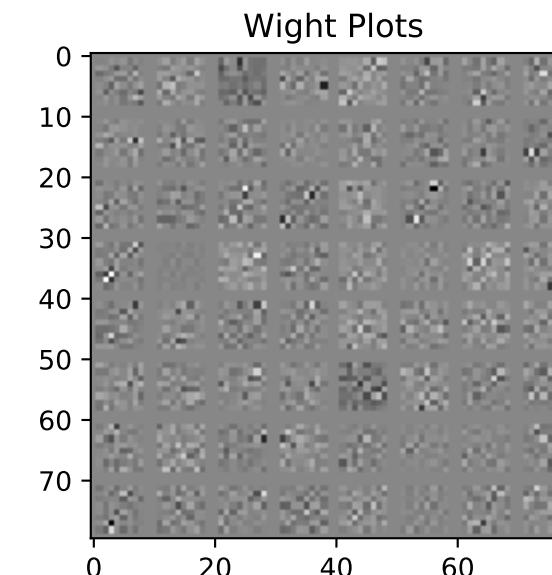
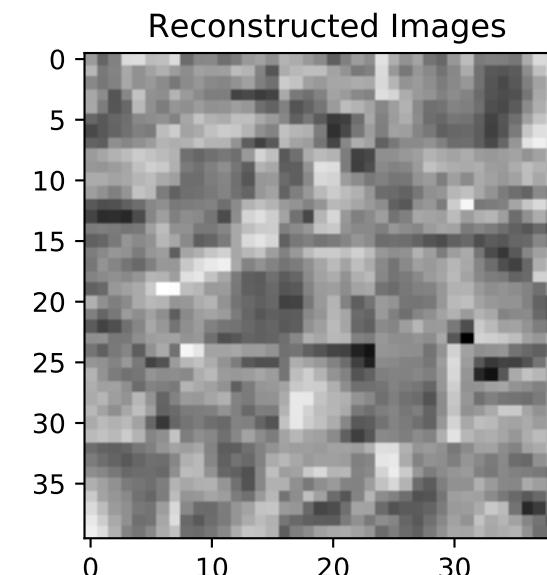
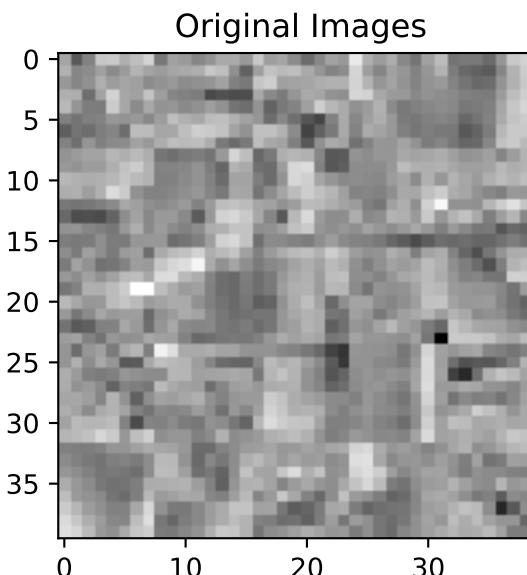
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.010000**  
**loss : 0.000938**  
**msq : 0.000563**  
**sparsity : 3.747264**



**Trained model : 144**

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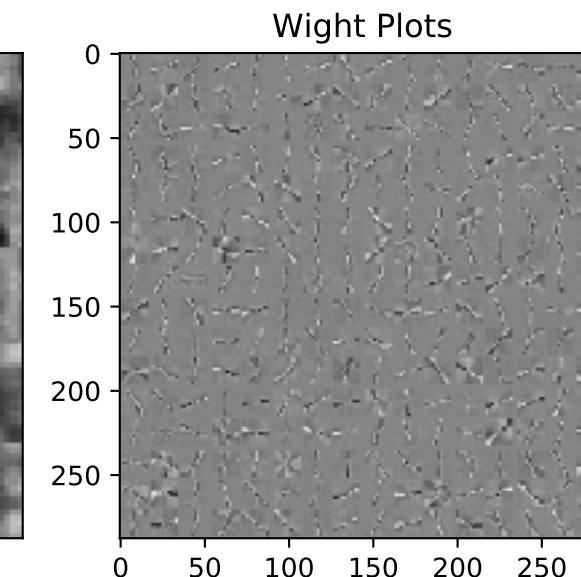
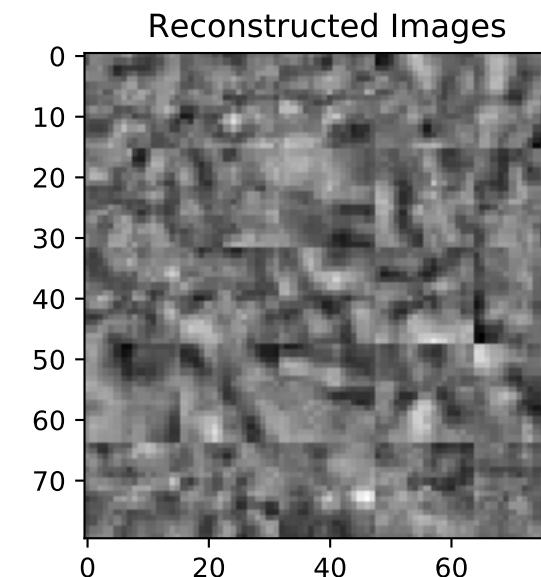
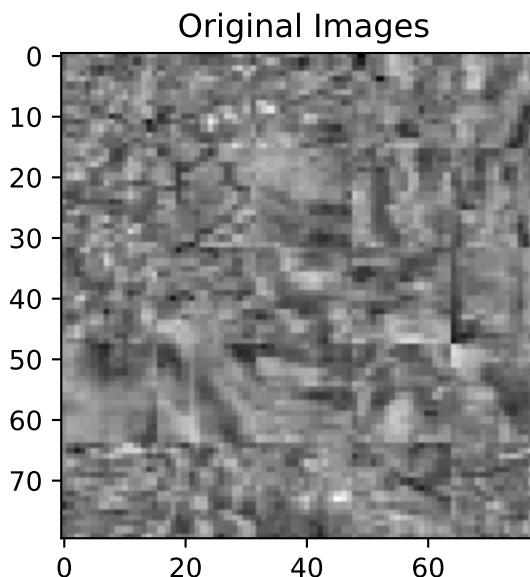
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.001000**  
**loss : 0.001527**  
**msq : 0.000439**  
**sparsity : 0.108862**



**Trained model : 145**

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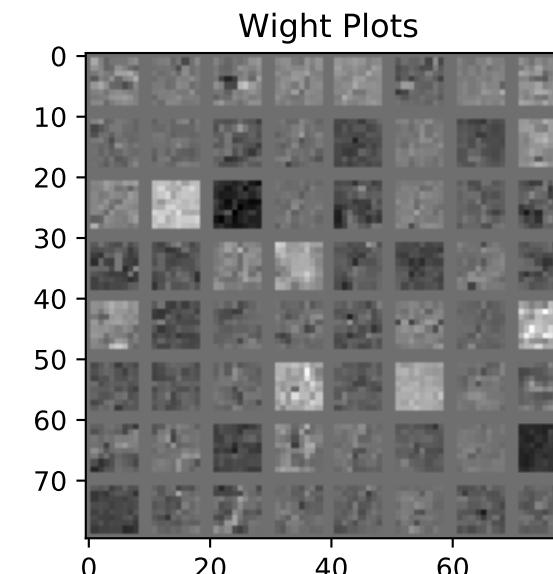
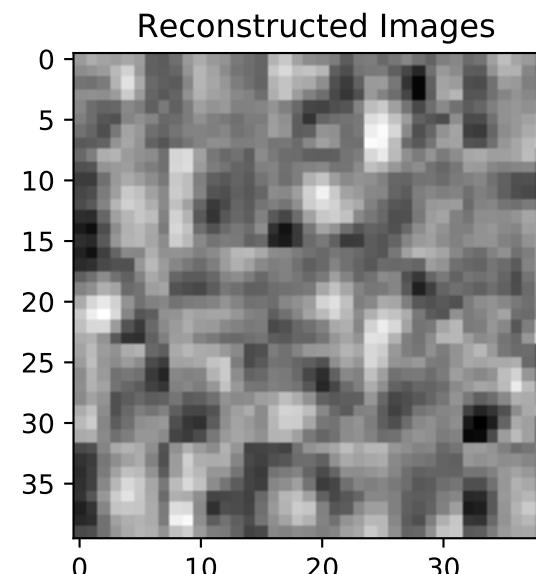
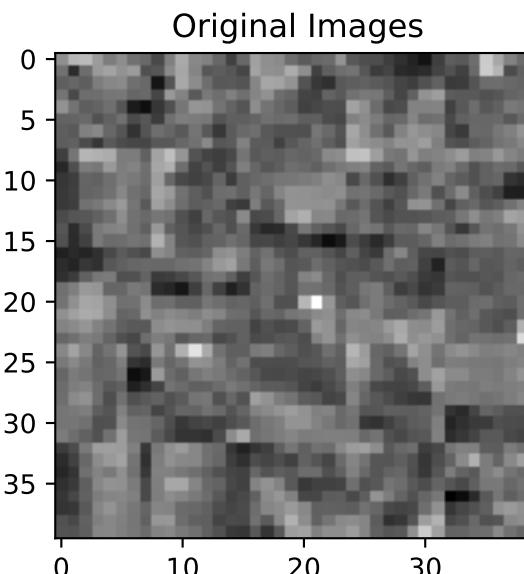
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.100000**  
**loss : 0.004480**  
**msq : 0.000499**  
**sparsity : 0.398044**



**Trained model : 146**

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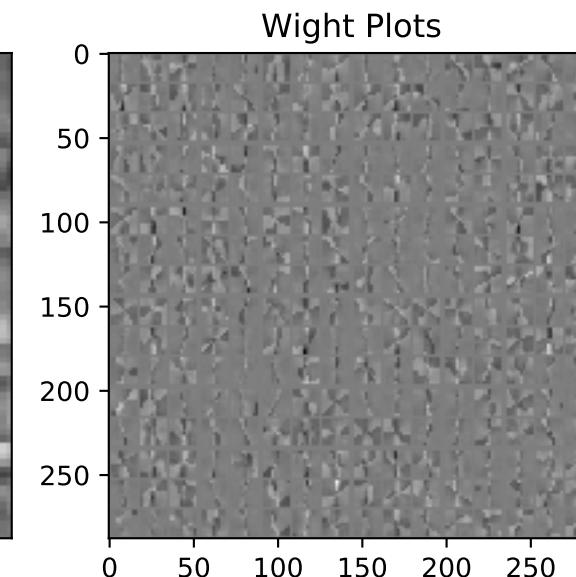
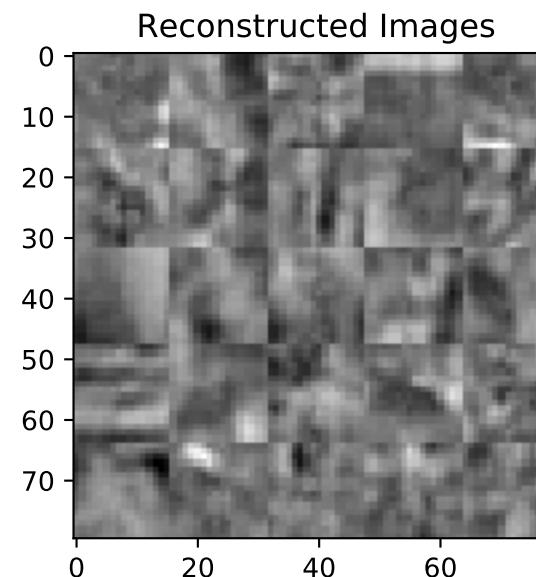
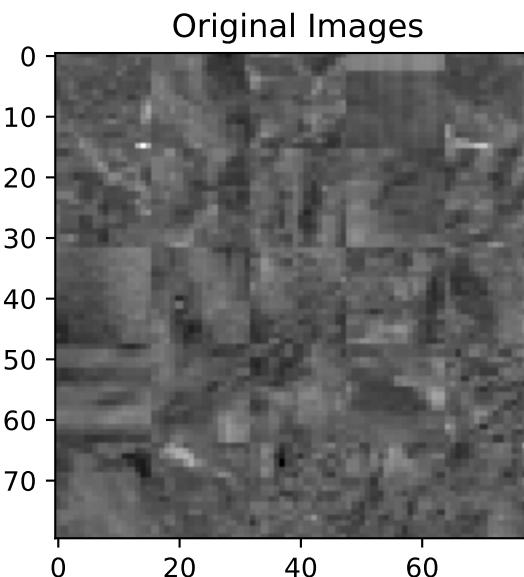
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.100000**  
**loss : 0.016108**  
**msq : 0.004351**  
**sparsity : 0.117567**



**Trained model : 147**

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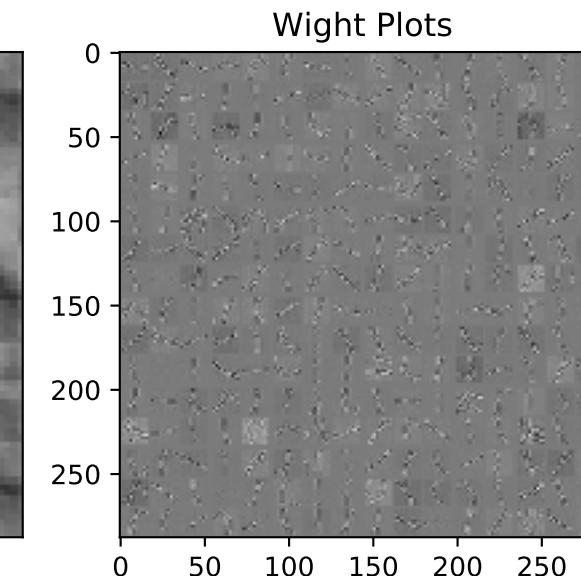
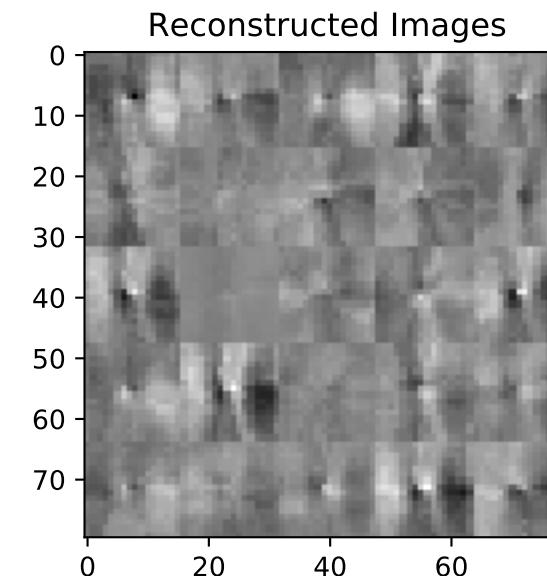
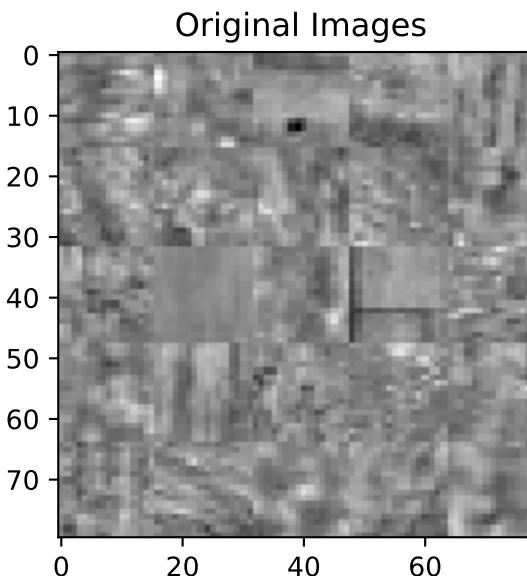
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 1.000000**  
**loss : 0.001746**  
**msq : 0.000413**  
**sparsity : 1.332370**



**Trained model : 148**

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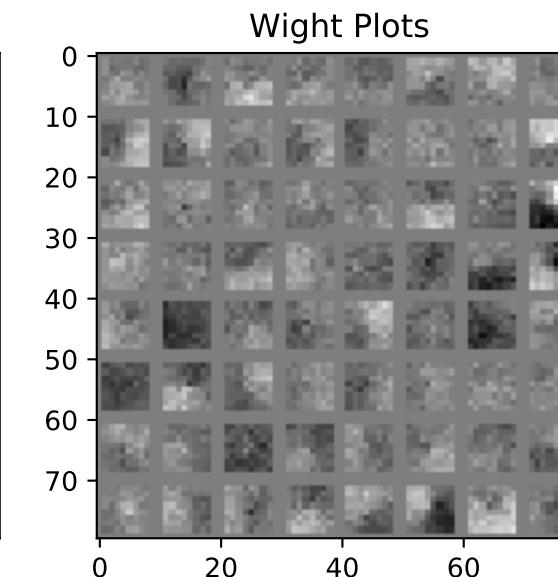
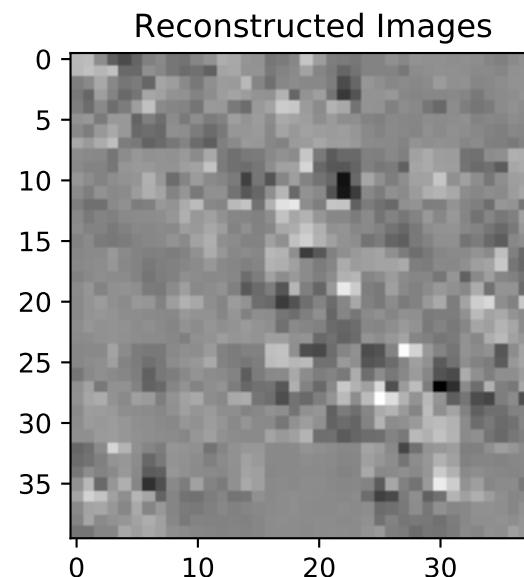
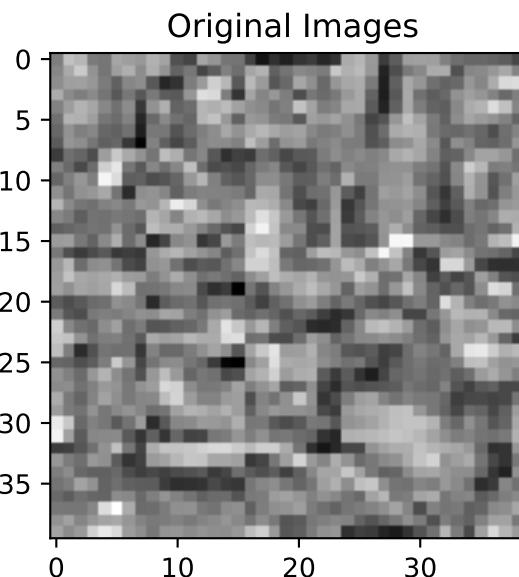
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.010000**  
**loss : 0.004852**  
**msq : 0.002025**  
**sparsity : 0.028262**



**Trained model : 149**

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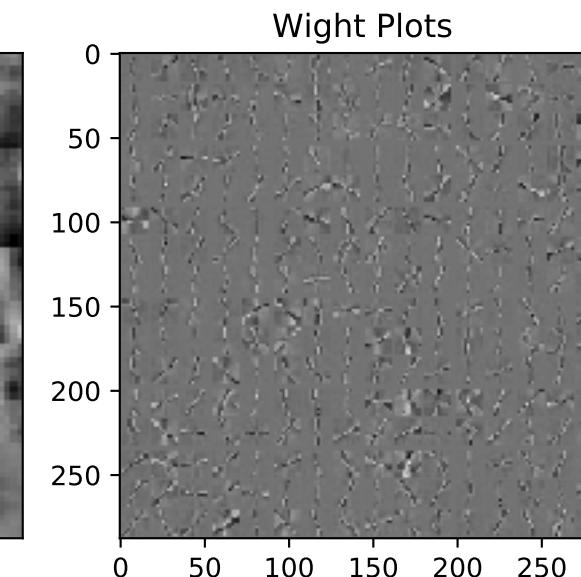
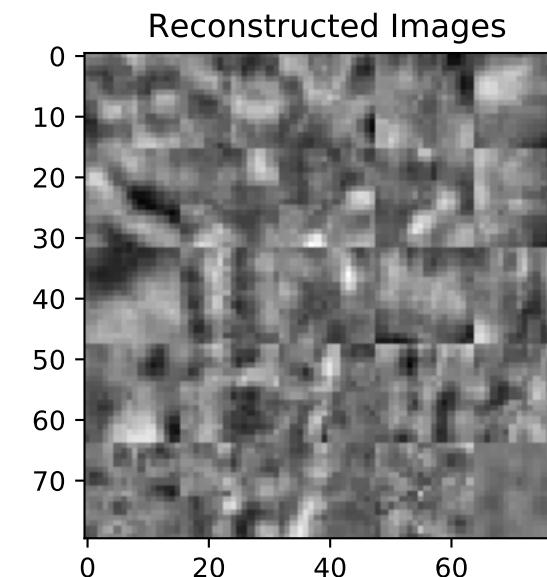
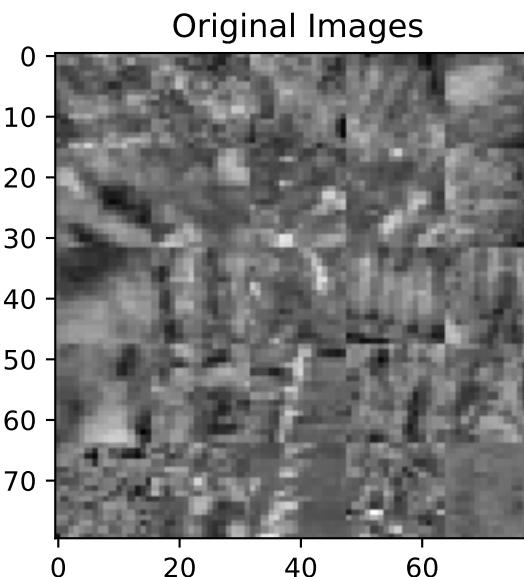
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 1.000000**  
**loss : 0.612443**  
**msq : 0.029598**  
**sparsity : 0.582845**



**Trained model : 150**

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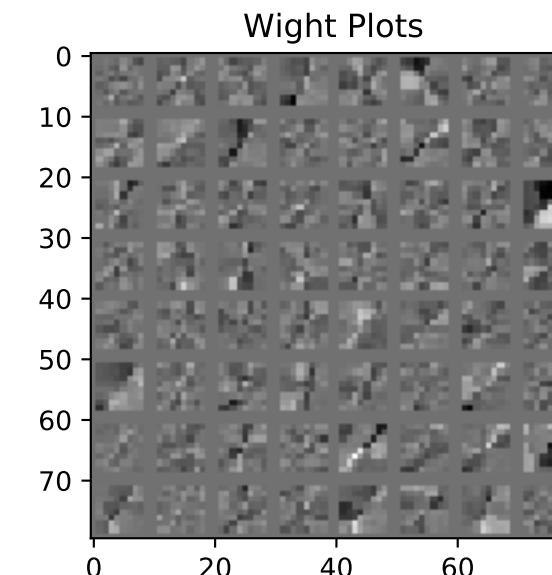
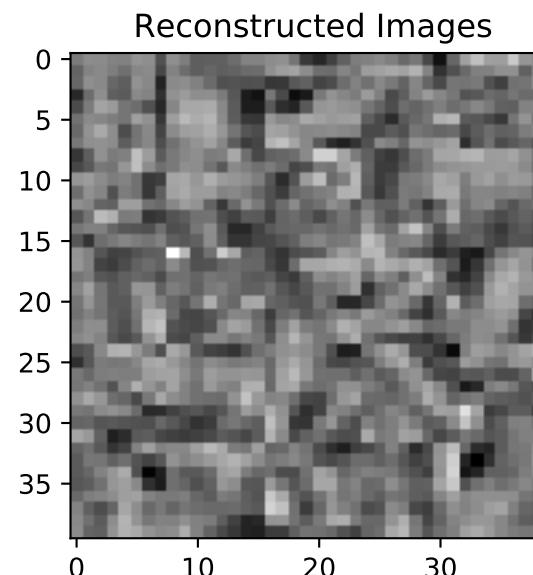
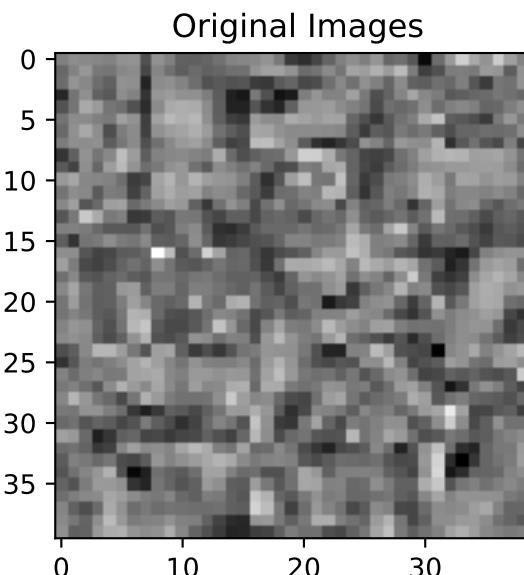
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.000100**  
**loss : 0.004524**  
**msq : 0.000517**  
**sparsity : 0.400706**



**Trained model : 151**

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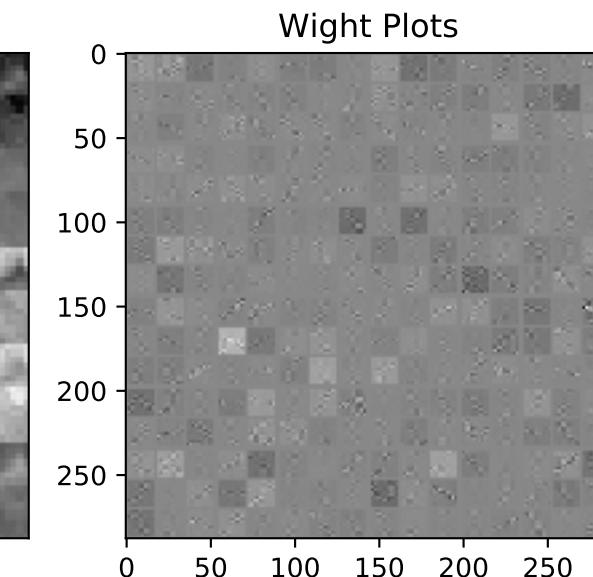
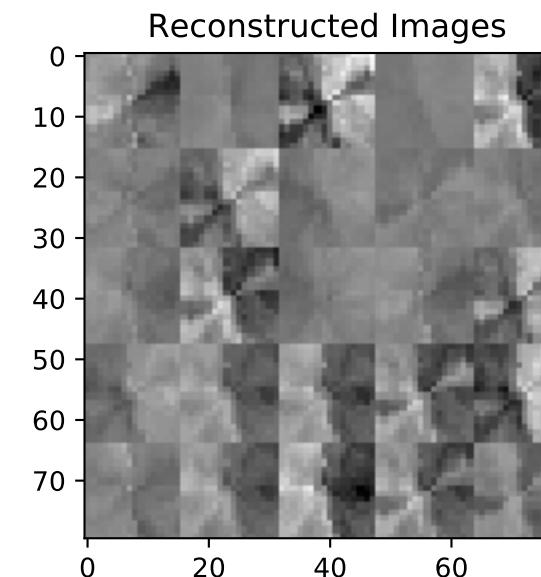
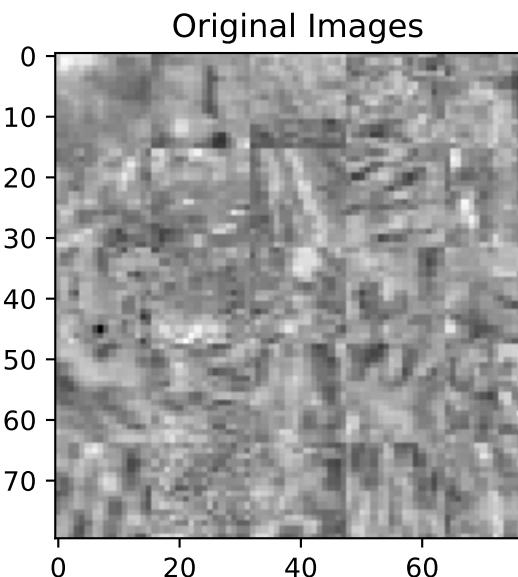
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.100000**  
**loss : 0.000428**  
**msq : 0.000189**  
**sparsity : 2.385856**



**Trained model : 152**

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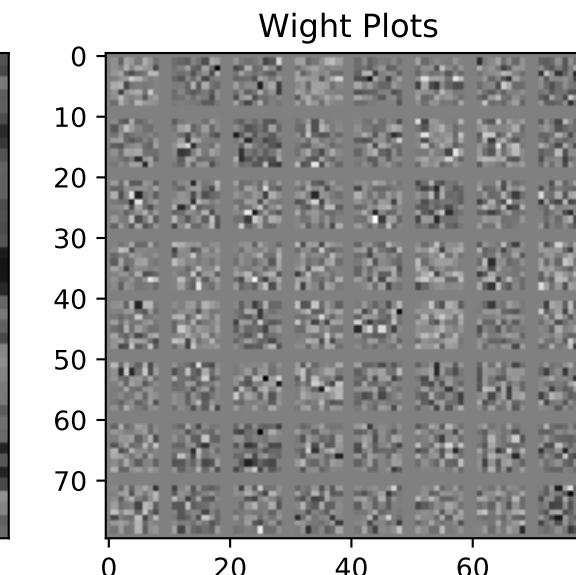
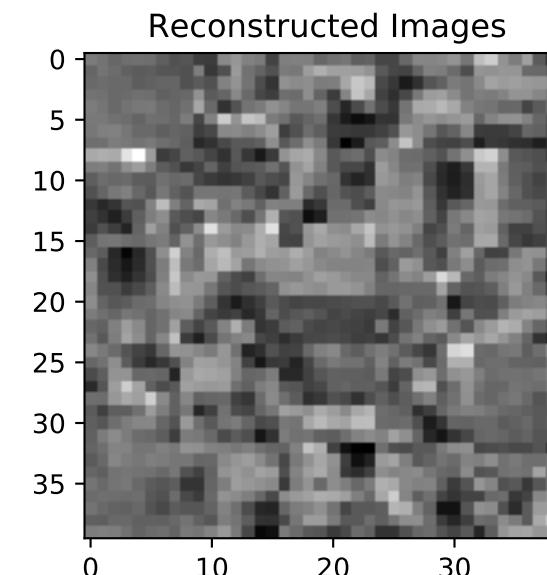
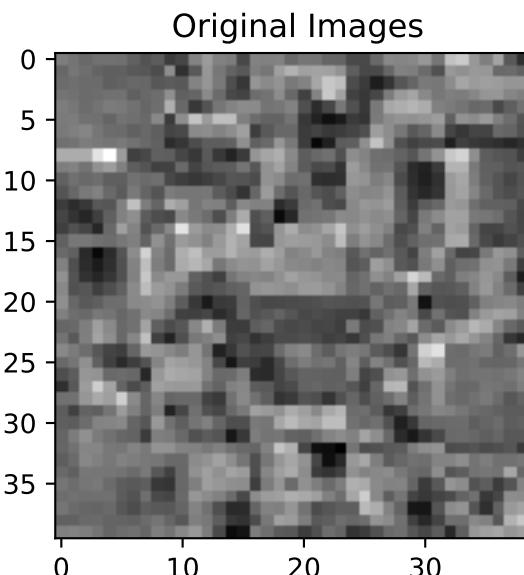
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.001000**  
**loss : 0.067754**  
**msq : 0.004060**  
**sparsity : 0.063694**



**Trained model : 153**

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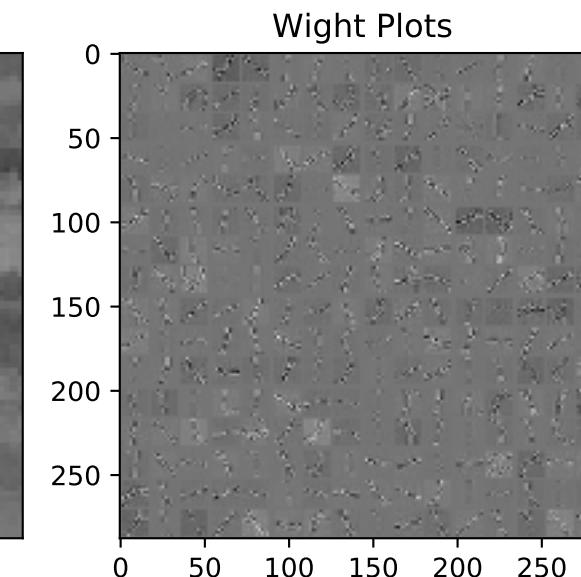
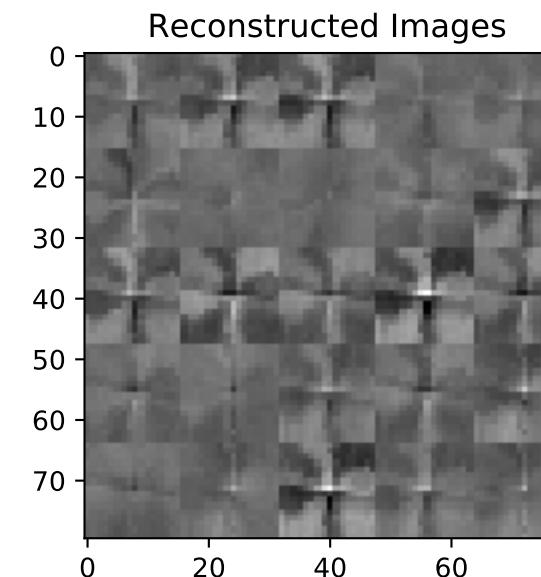
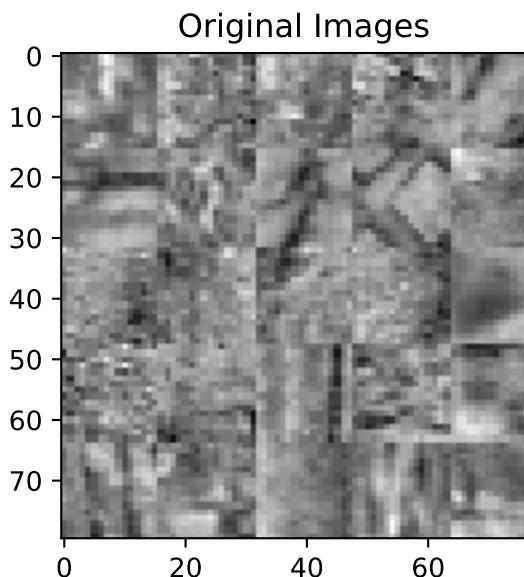
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 5000**  
**beta : 0.000100**  
**loss : 0.000254**  
**msq : 0.000049**  
**sparsity : 0.204771**



**Trained model : 154**

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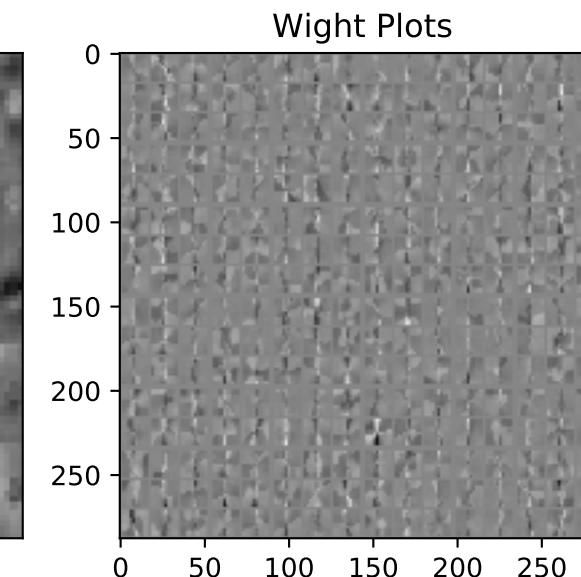
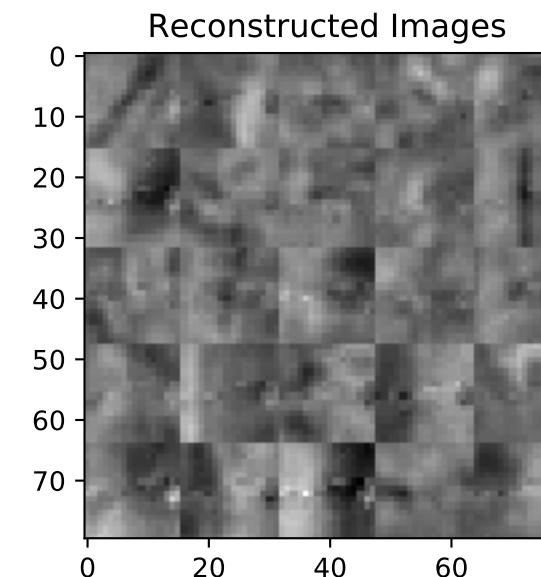
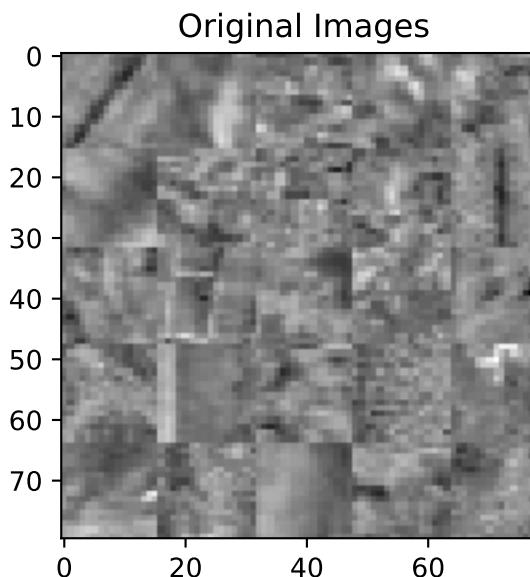
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 5000**  
**beta : 0.010000**  
**loss : 0.006837**  
**msq : 0.003825**  
**sparsity : 0.030121**



**Trained model : 155**

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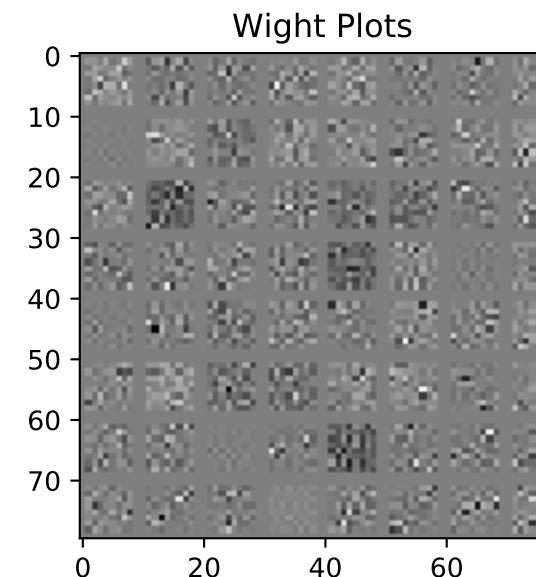
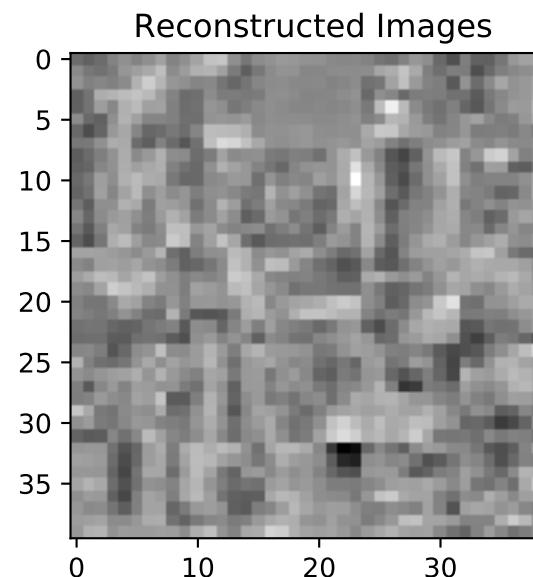
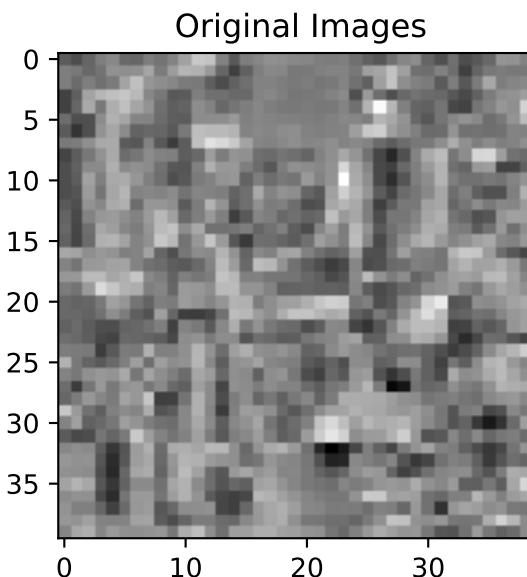
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 5000**  
**beta : 1.000000**  
**loss : 0.001686**  
**msq : 0.001435**  
**sparsity : 2.519006**



**Trained model : 156**

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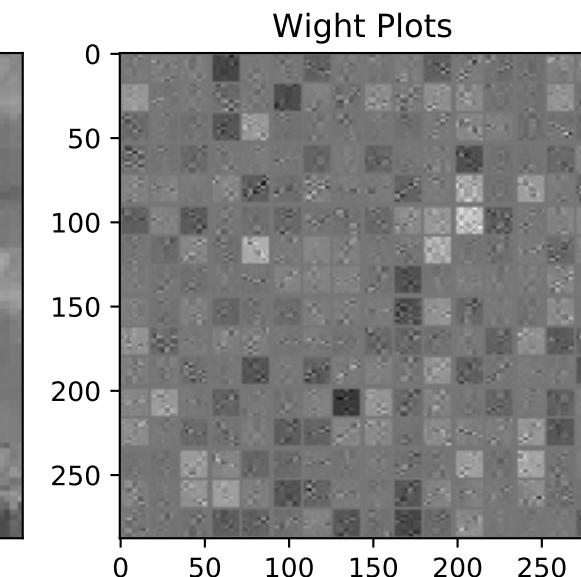
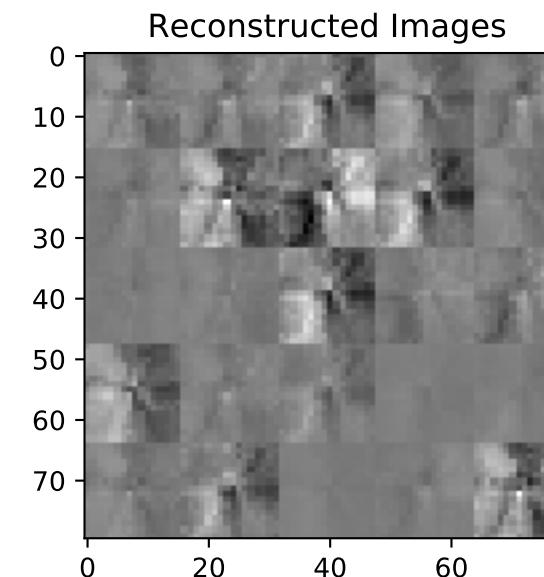
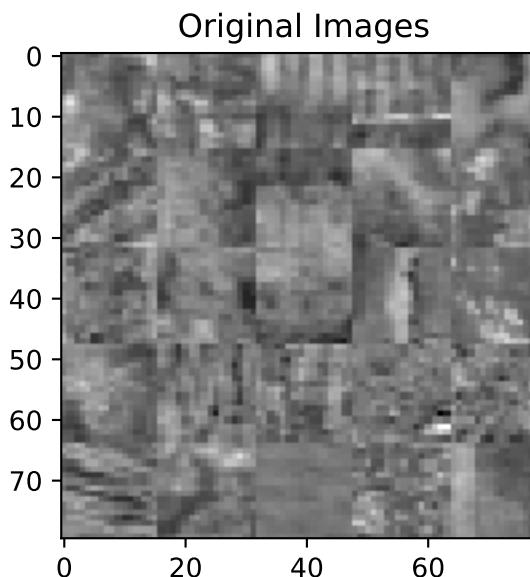
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 5000**  
**beta : 0.001000**  
**loss : 0.002047**  
**msq : 0.000853**  
**sparsity : 0.119406**



**Trained model : 157**

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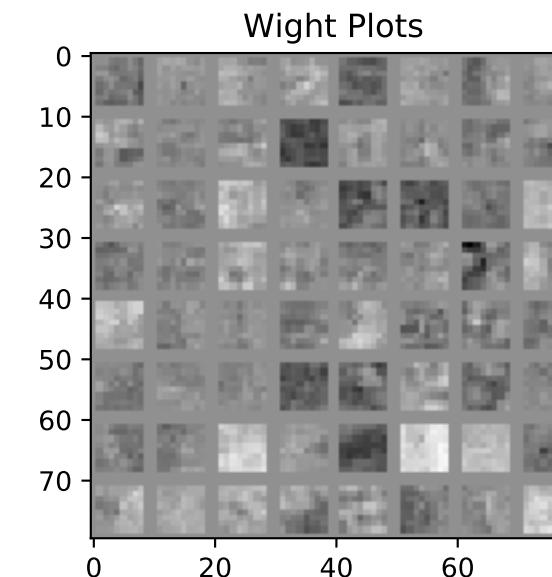
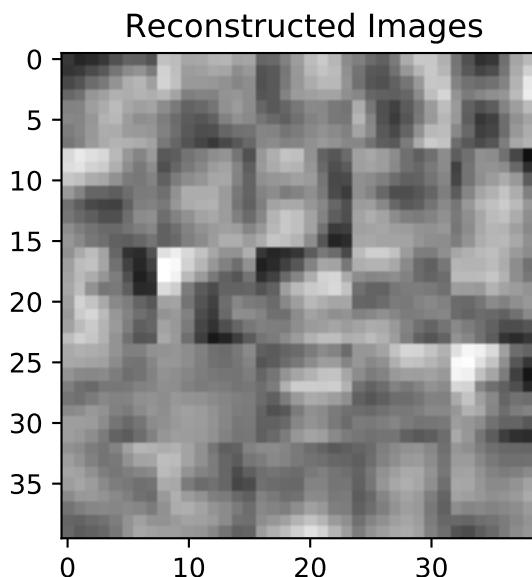
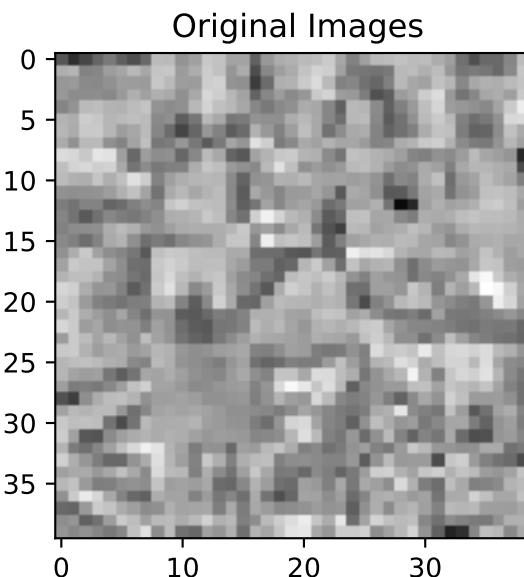
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 5000**  
**beta : 0.100000**  
**loss : 0.126756**  
**msq : 0.006830**  
**sparsity : 0.119927**



**Trained model : 158**

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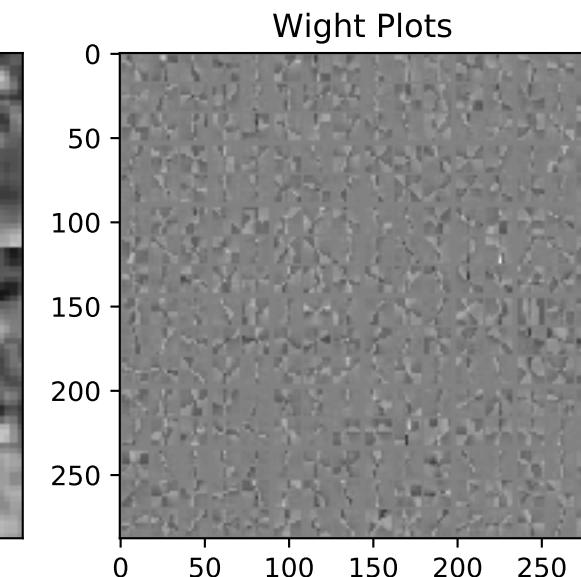
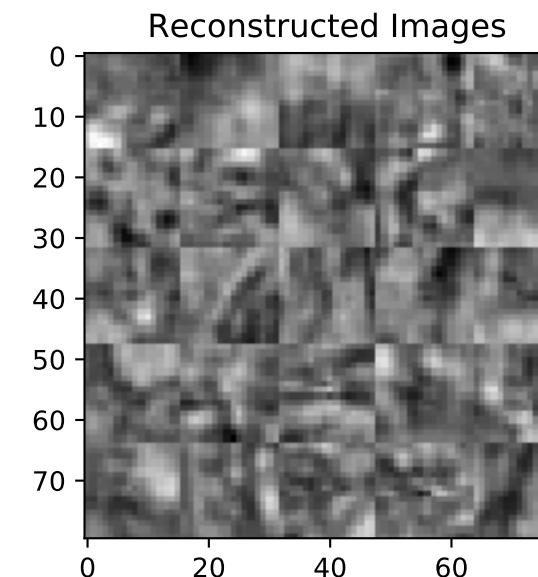
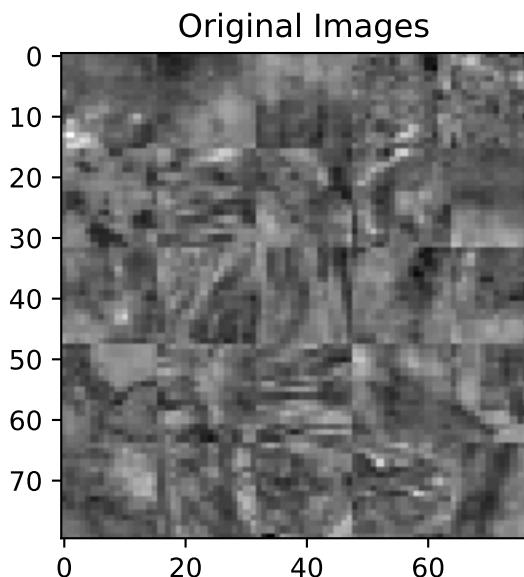
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 5000**  
**beta : 0.000100**  
**loss : 0.025398**  
**msq : 0.004985**  
**sparsity : 0.204124**



**Trained model : 159**

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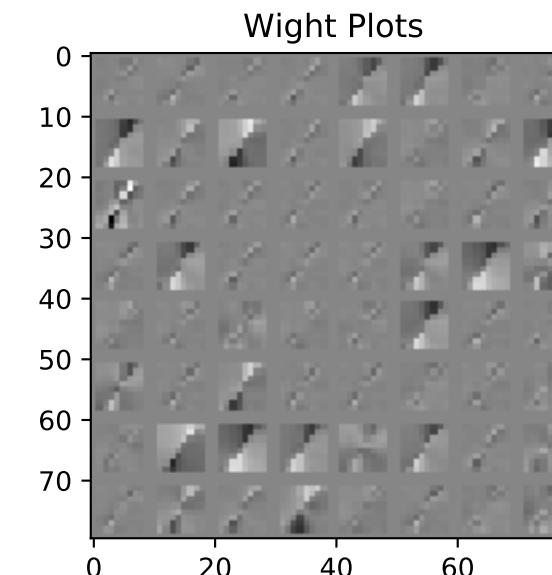
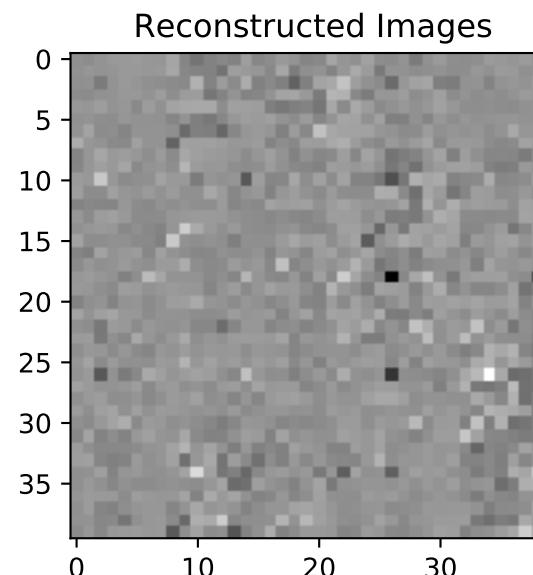
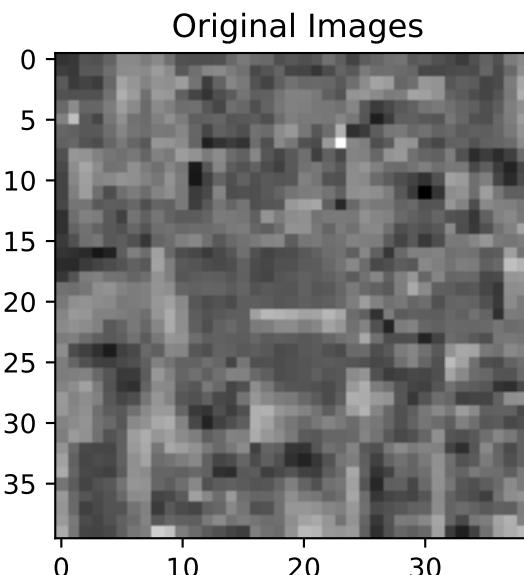
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 5000**  
**beta : 1.000000**  
**loss : 0.001255**  
**msq : 0.000315**  
**sparsity : 0.940381**



**Trained model : 160**

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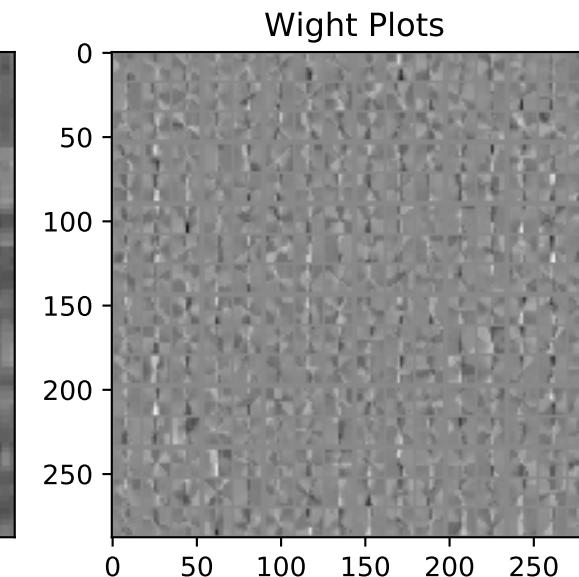
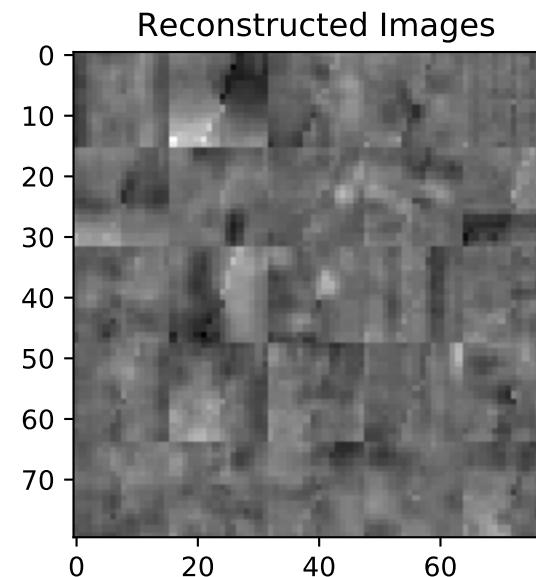
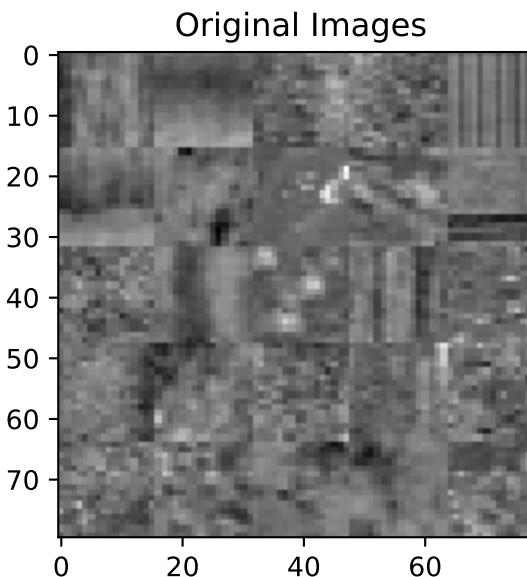
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 5000**  
**beta : 0.010000**  
**loss : 9.624242**  
**msq : 0.198605**  
**sparsity : 9.425637**



**Trained model : 161**

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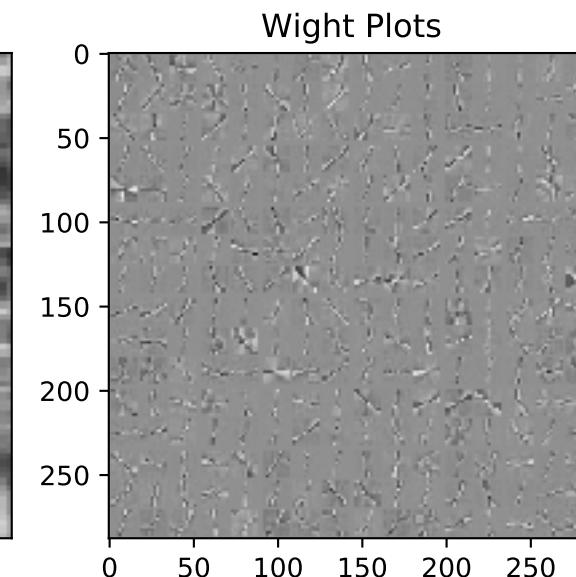
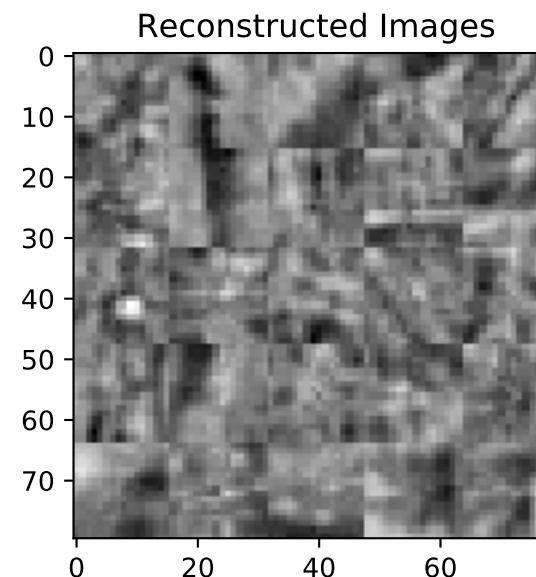
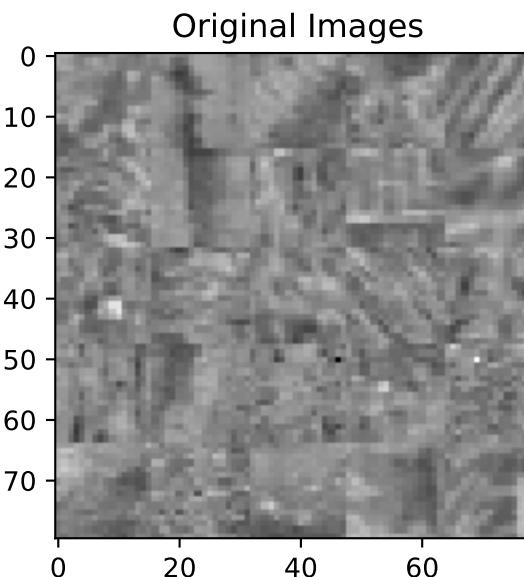
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 5000**  
**beta : 0.000100**  
**loss : 0.011282**  
**msq : 0.010981**  
**sparsity : 3.012532**



**Trained model : 162**

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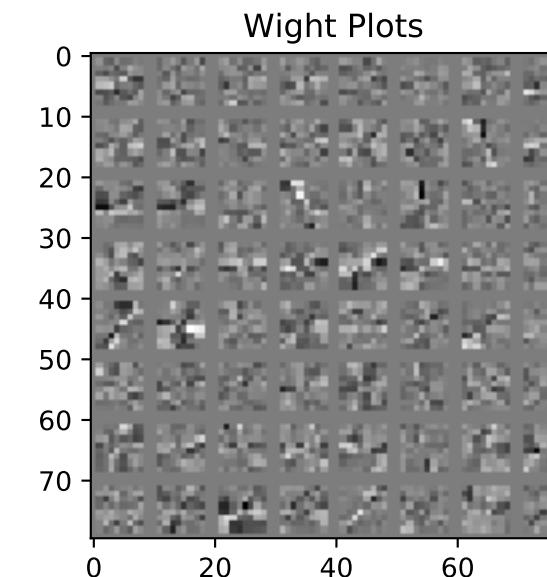
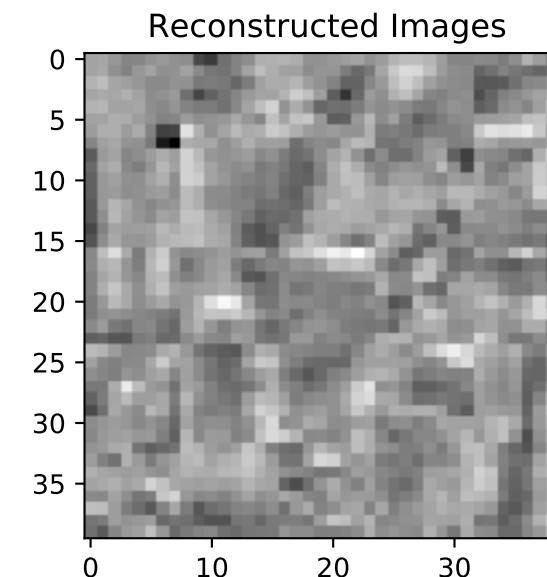
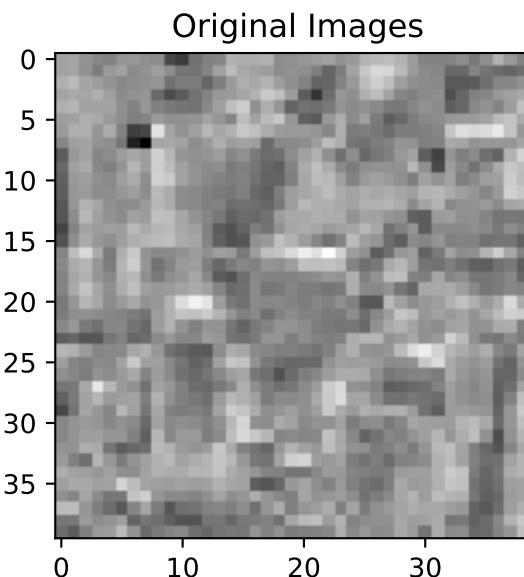
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 5000**  
**beta : 0.001000**  
**loss : 0.002997**  
**msq : 0.000397**  
**sparsity : 0.259945**



**Trained model : 163**

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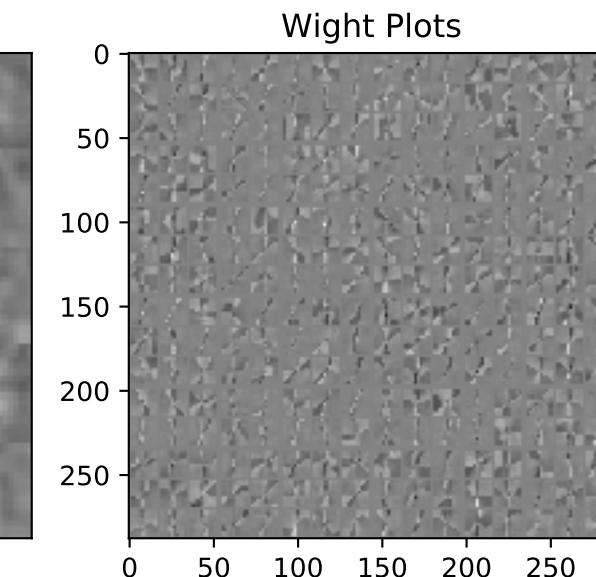
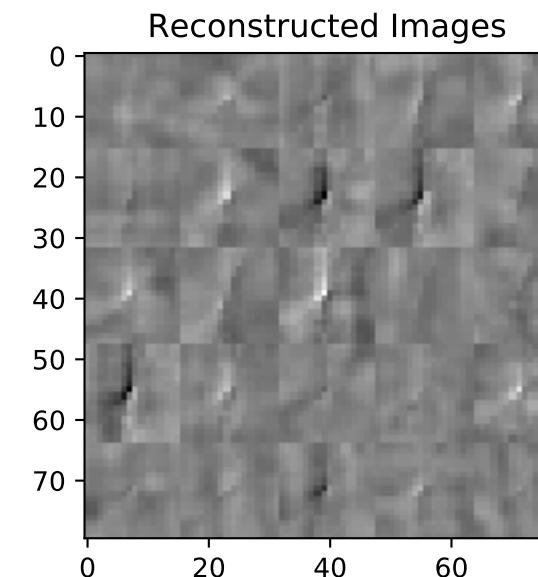
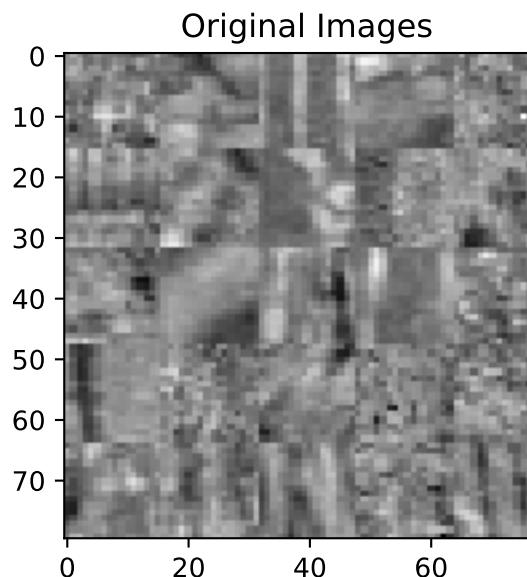
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 5000**  
**beta : 0.100000**  
**loss : 0.000187**  
**msq : 0.000074**  
**sparsity : 1.130338**



**Trained model : 164**

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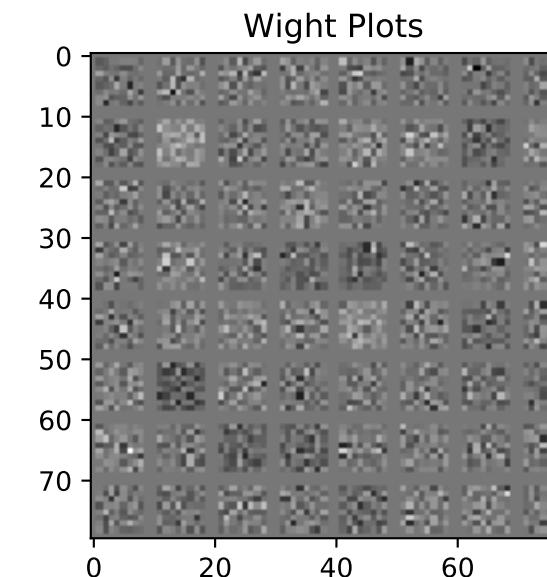
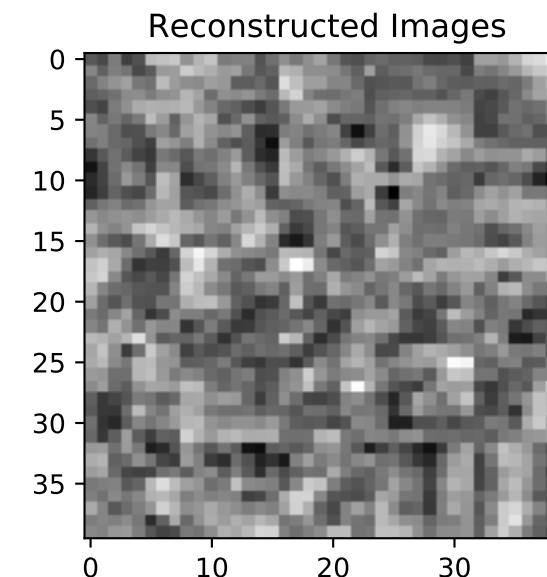
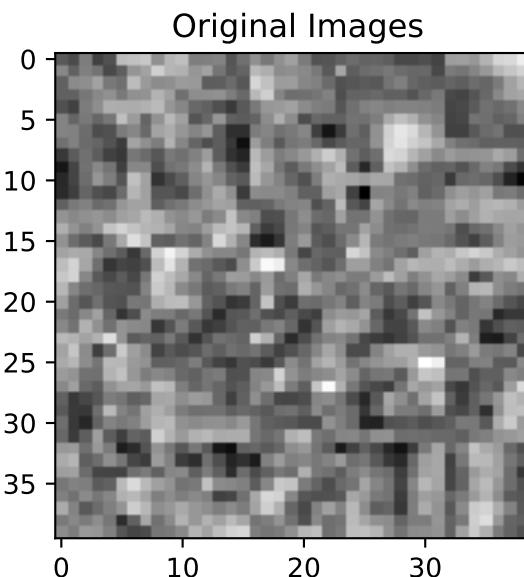
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 5000**  
**beta : 0.001000**  
**loss : 0.004273**  
**msq : 0.003285**  
**sparsity : 0.987727**



**Trained model : 165**

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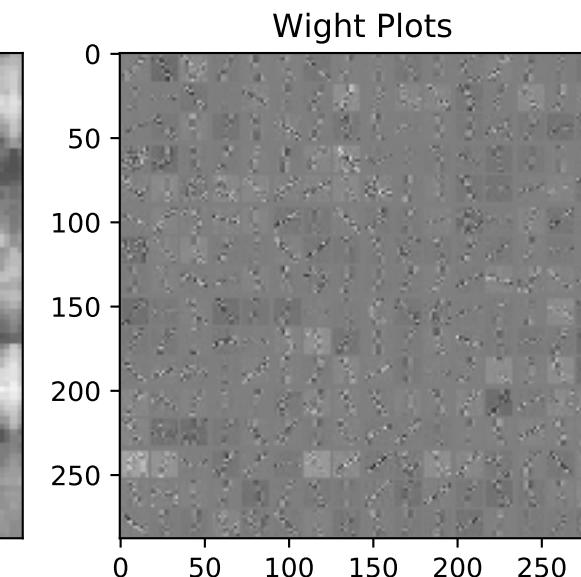
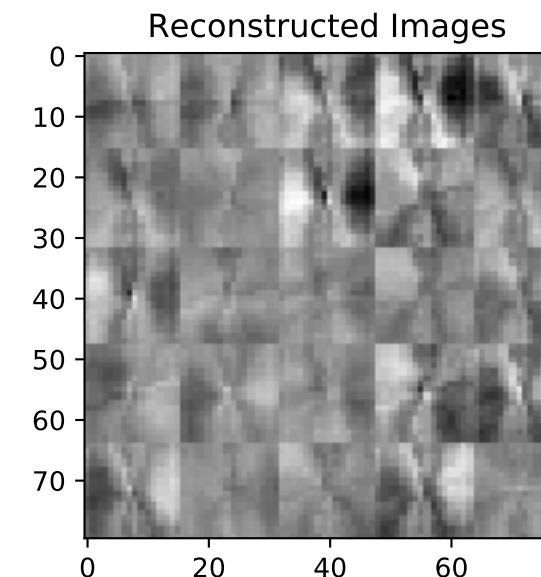
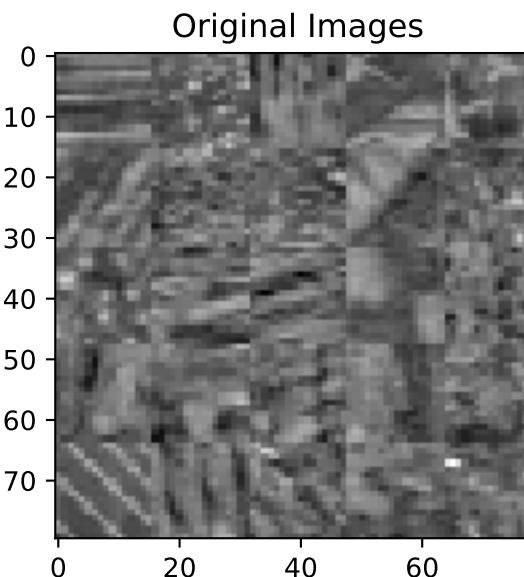
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 5000**  
**beta : 0.010000**  
**loss : 0.000223**  
**msq : 0.000030**  
**sparsity : 0.193379**



**Trained model : 166**

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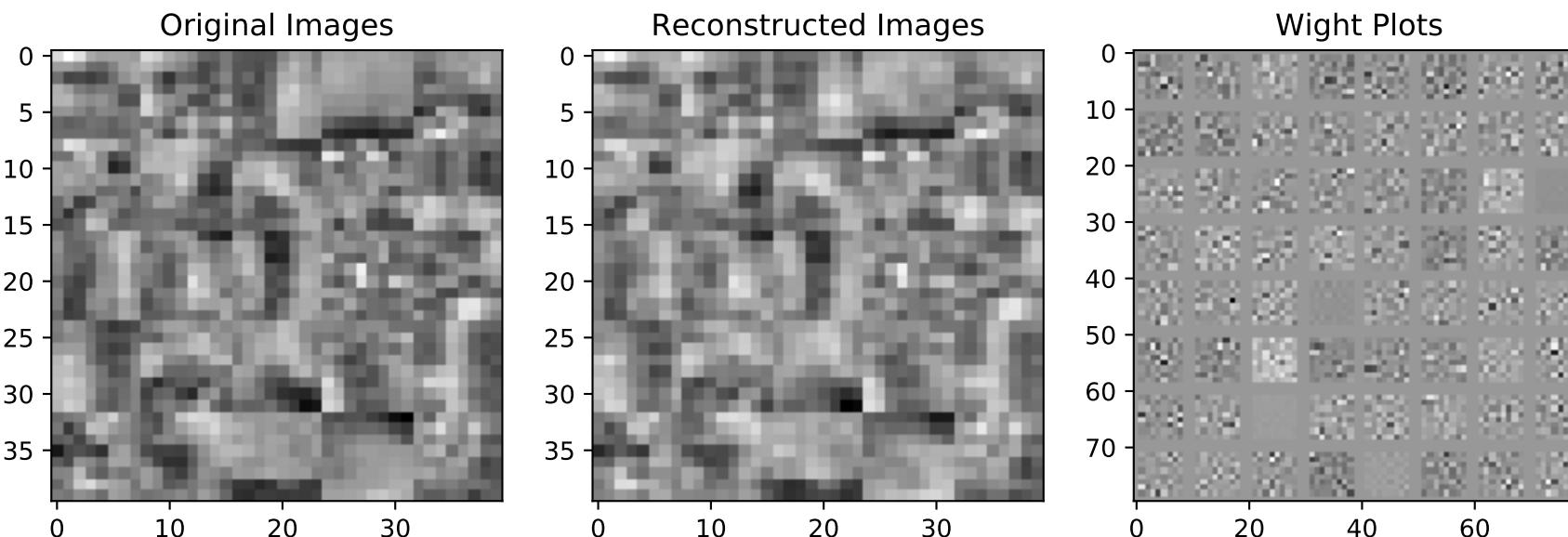
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 5000**  
**beta : 0.010000**  
**loss : 0.004730**  
**msq : 0.002611**  
**sparsity : 0.021193**



**Trained model : 167**

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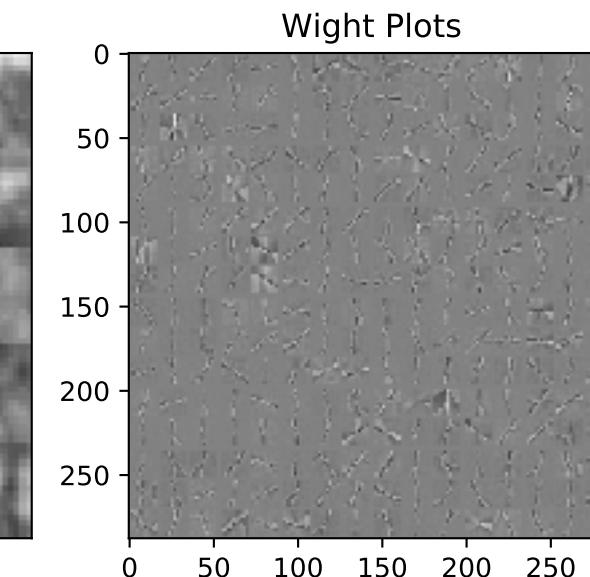
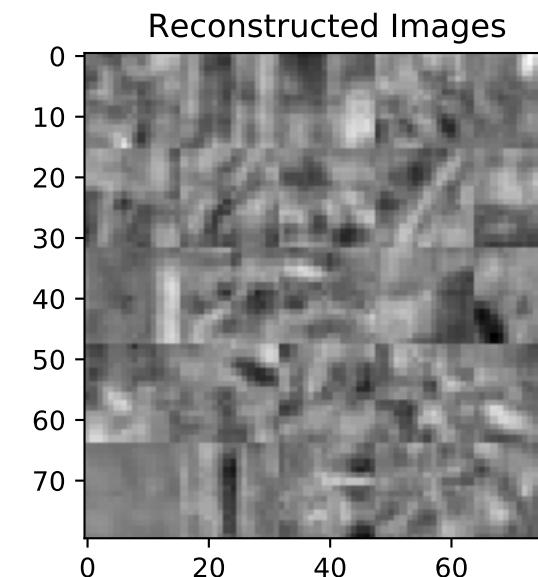
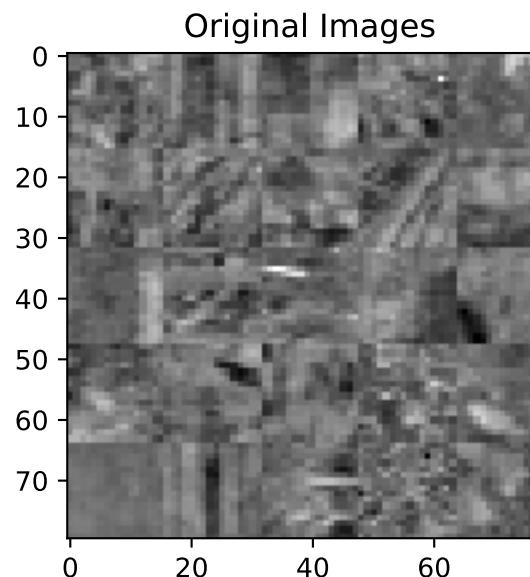
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 5000**  
**beta : 1.000000**  
**loss : 0.001620**  
**msq : 0.000468**  
**sparsity : 0.115274**



**Trained model : 168**

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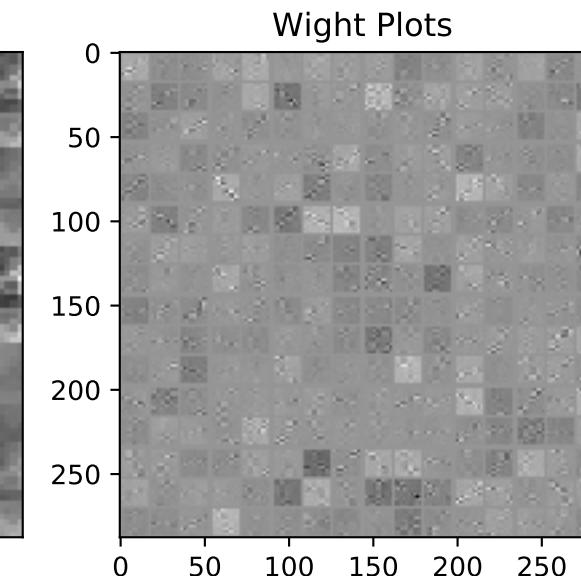
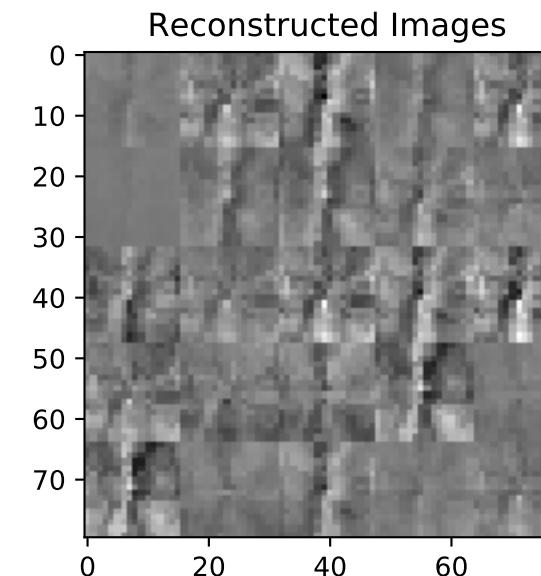
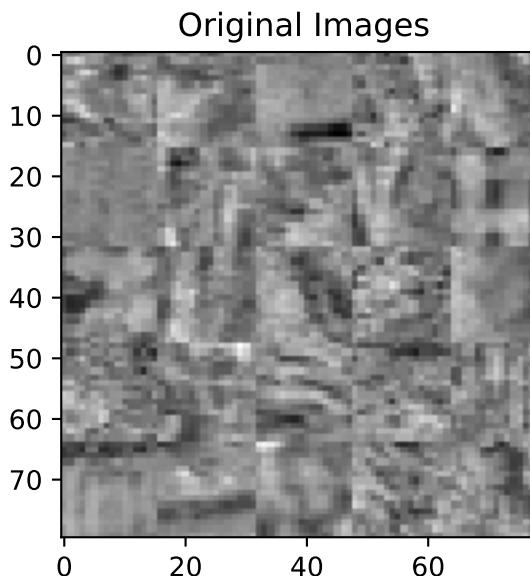
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 5000**  
**beta : 0.100000**  
**loss : 0.002791**  
**msq : 0.000405**  
**sparsity : 0.238522**



**Trained model : 169**

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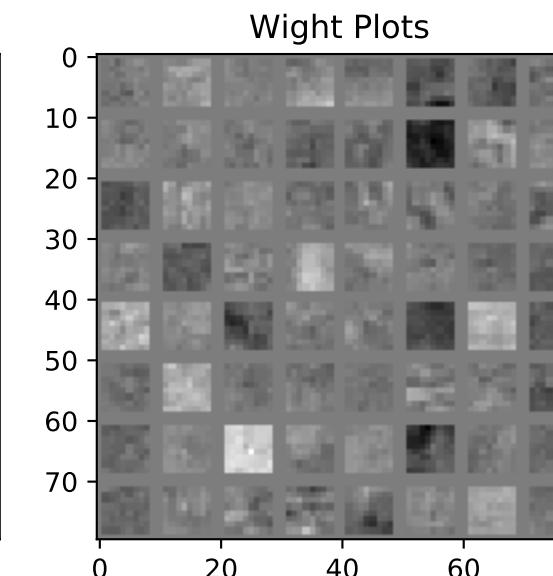
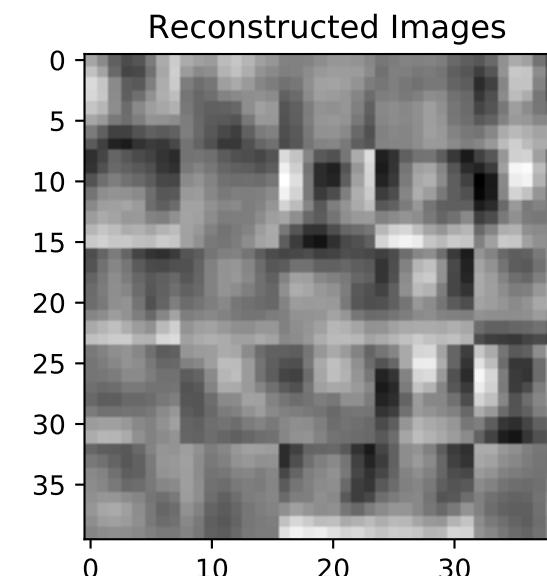
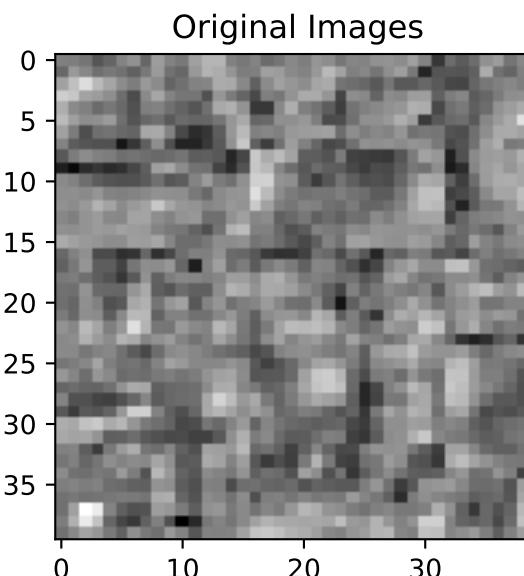
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 5000**  
**beta : 0.100000**  
**loss : 0.139503**  
**msq : 0.007384**  
**sparsity : 0.132119**



**Trained model : 170**

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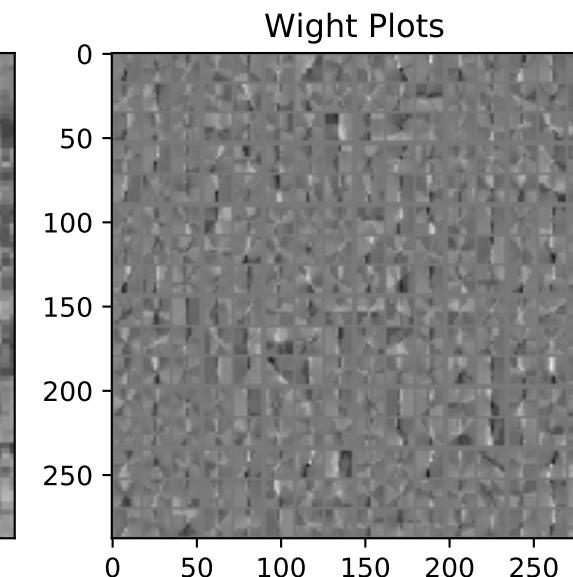
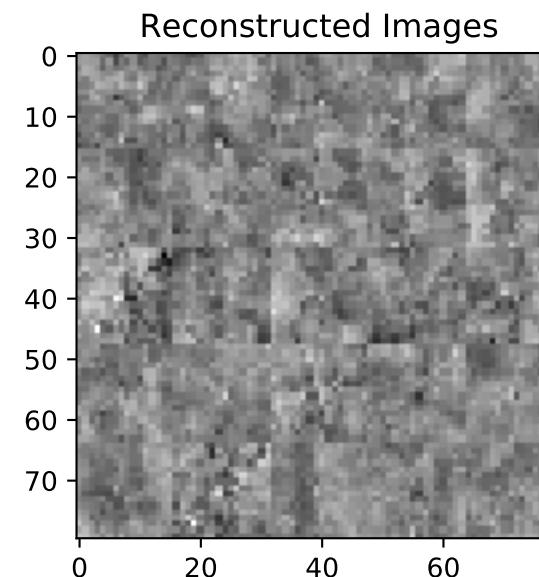
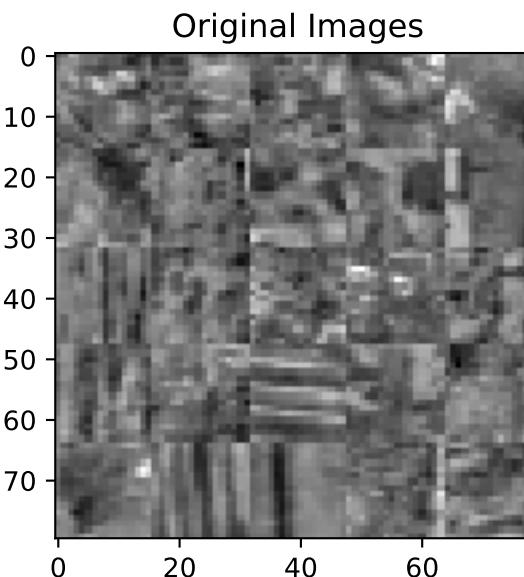
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 1000**  
**beta : 0.000100**  
**loss : 0.024946**  
**msq : 0.005590**  
**sparsity : 0.193564**



**Trained model : 171**

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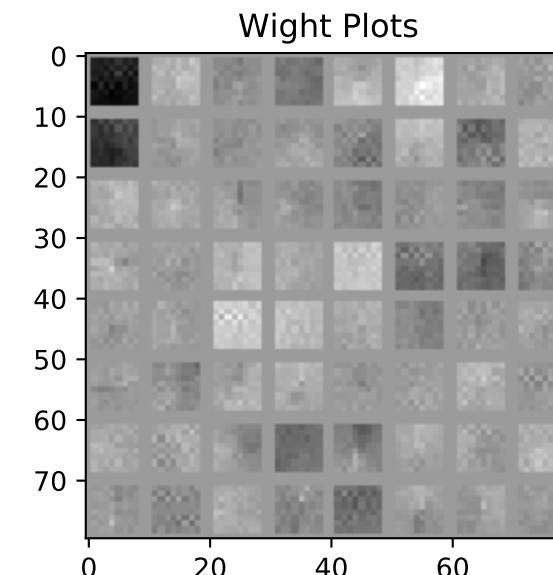
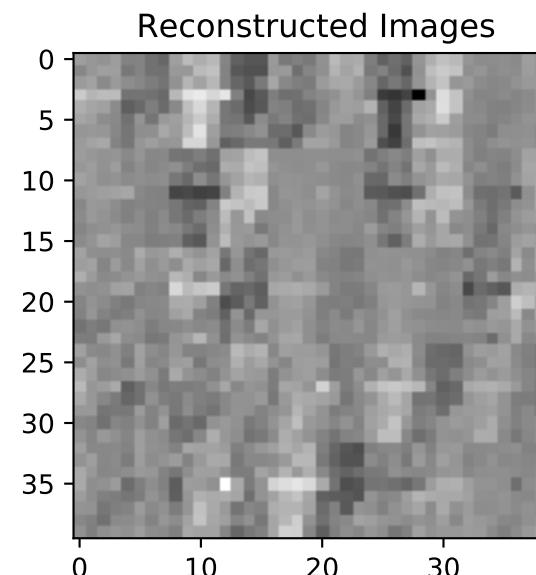
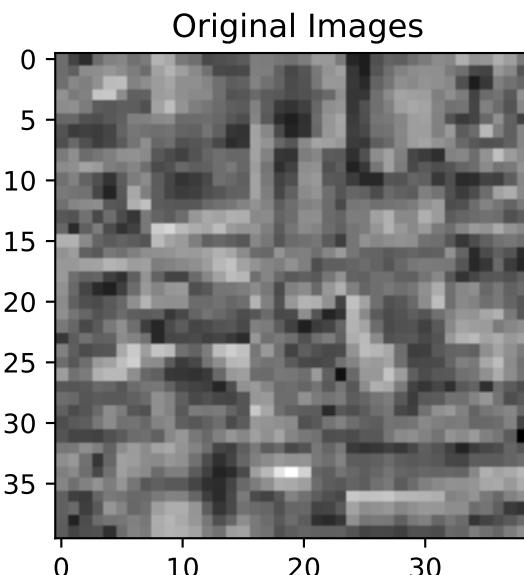
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 1000**  
**beta : 1.000000**  
**loss : 0.003611**  
**msq : 0.003032**  
**sparsity : 5.791047**



**Trained model : 172**

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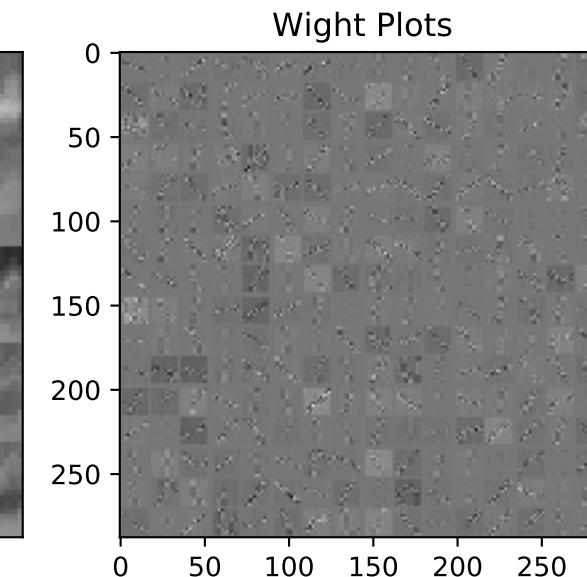
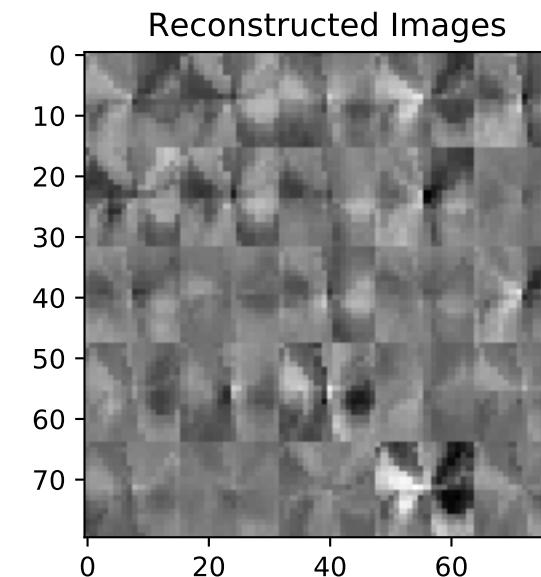
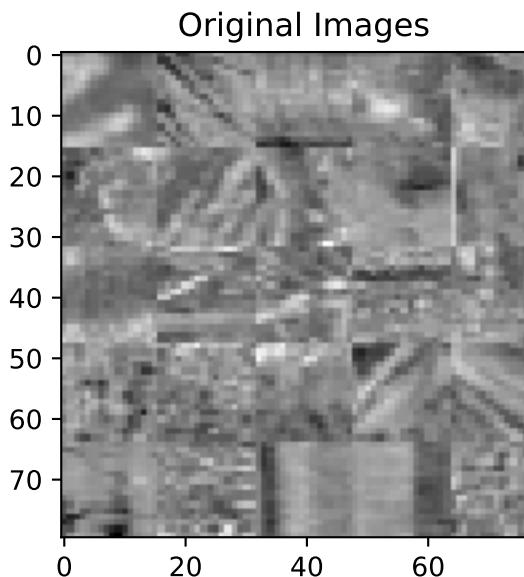
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 1000**  
**beta : 0.001000**  
**loss : 0.201293**  
**msq : 0.009724**  
**sparsity : 0.191569**



**Trained model : 173**

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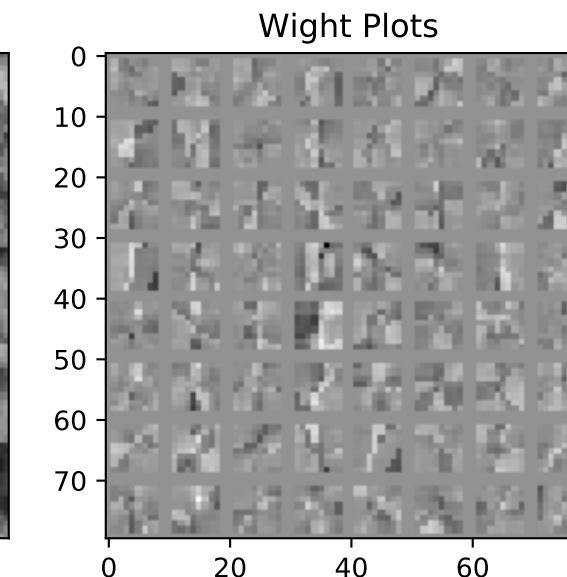
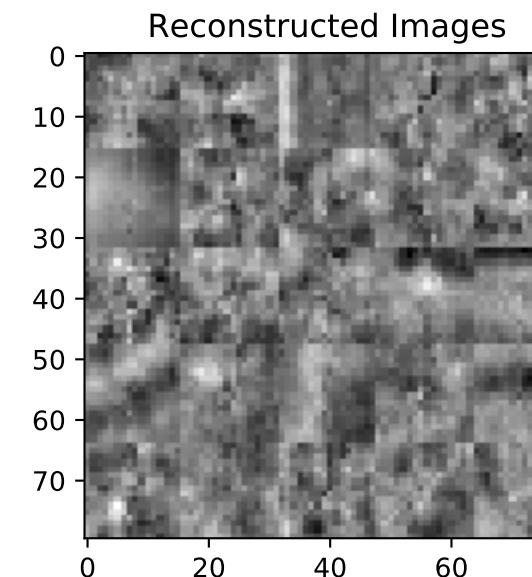
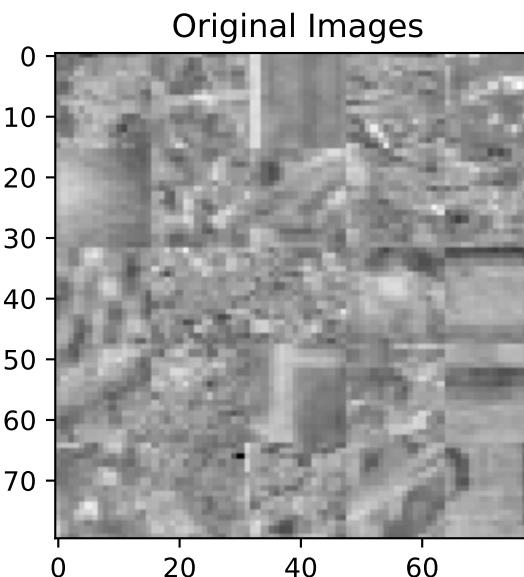
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 0.000100**  
**loss : 0.005436**  
**msq : 0.002875**  
**sparsity : 0.025612**



**Trained model : 174**

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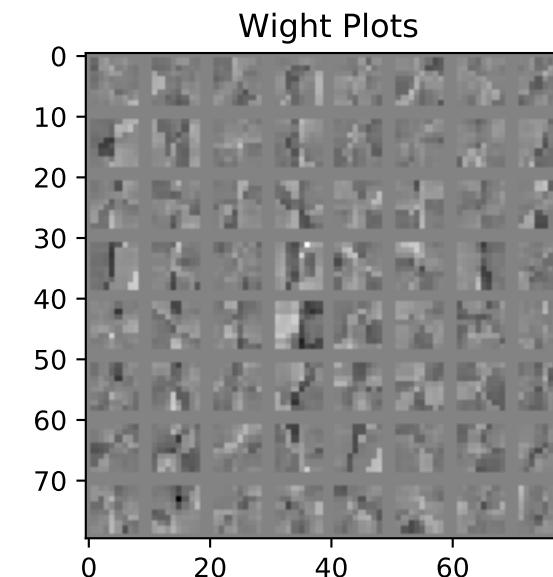
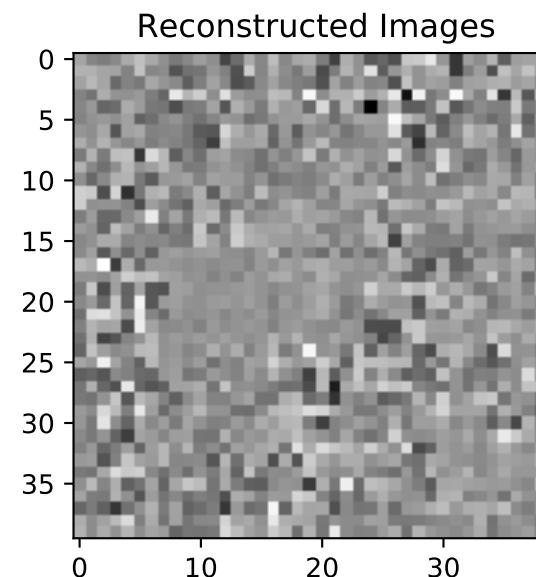
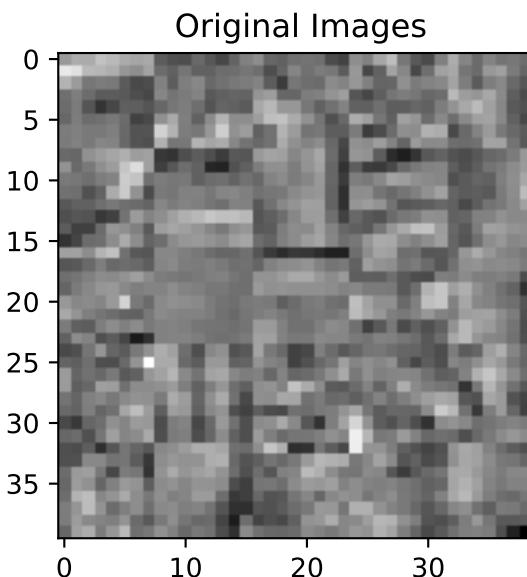
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 1.000000**  
**loss : 0.003326**  
**msq : 0.001552**  
**sparsity : 1.774022**



**Trained model : 175**

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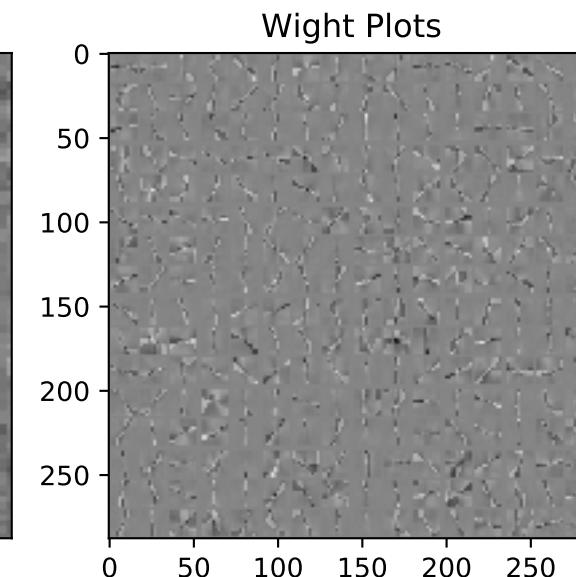
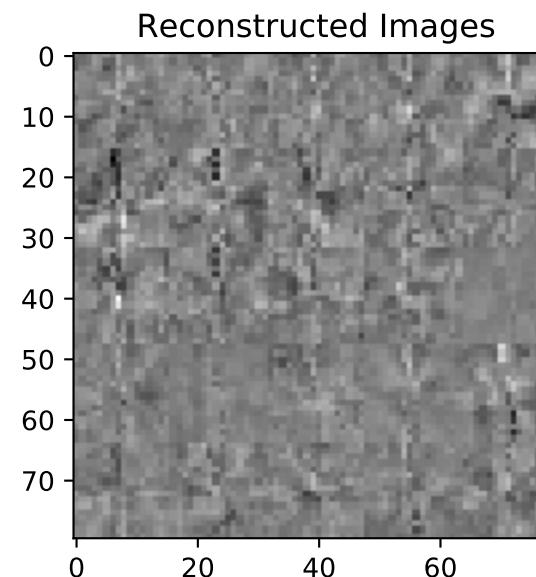
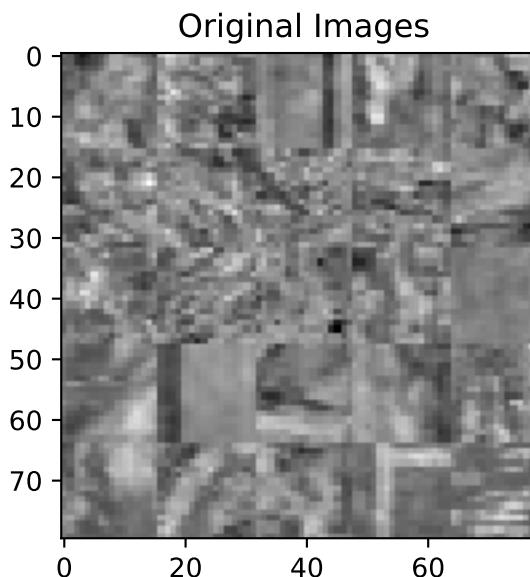
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 0.010000**  
**loss : 1.269541**  
**msq : 1.267197**  
**sparsity : 23.442869**



**Trained model : 176**

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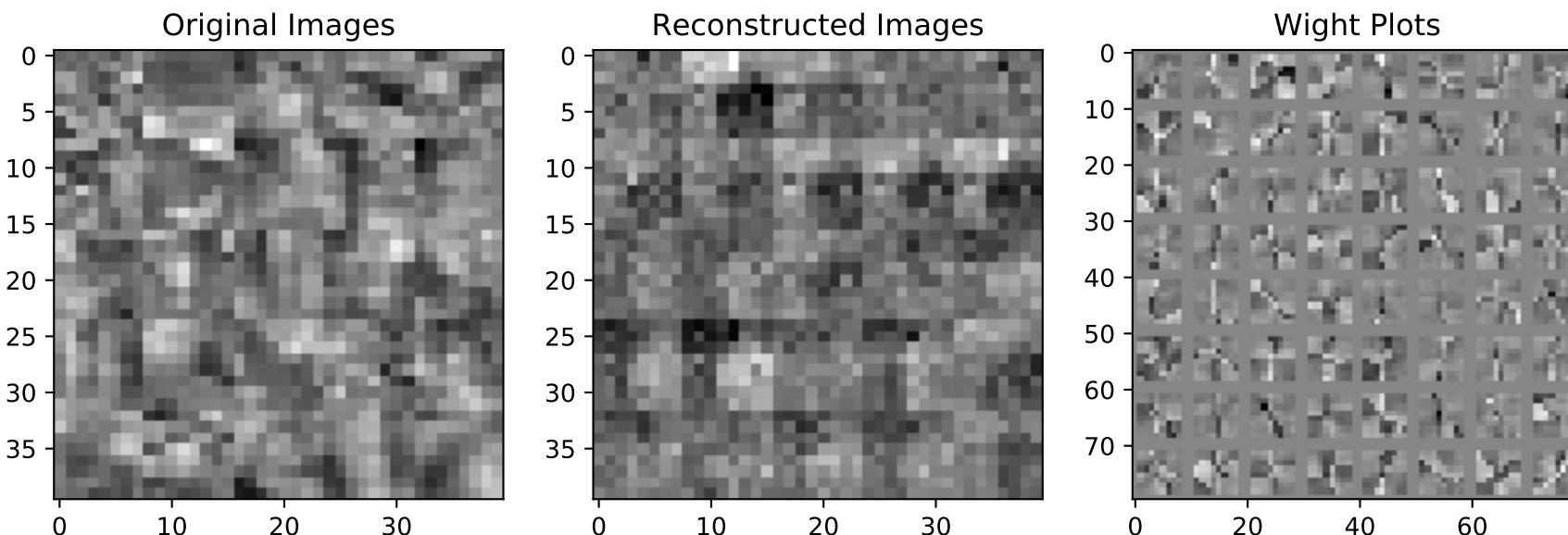
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 0.001000**  
**loss : 43.722088**  
**msq : 30.500999**  
**sparsity : 13.221088**



**Trained model : 177**  

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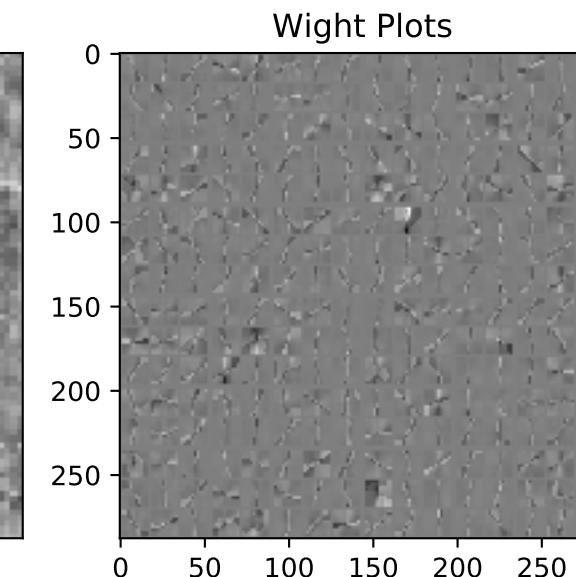
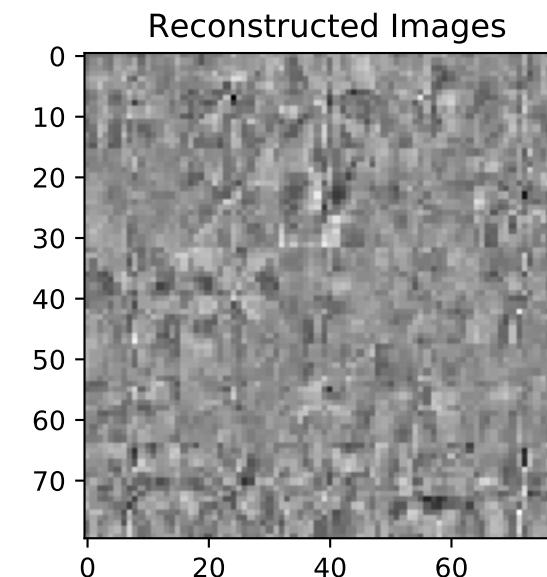
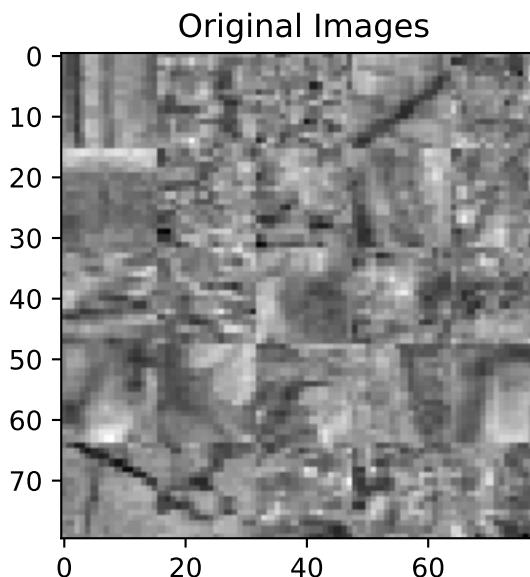
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 1000**  
**beta : 0.000100**  
**loss : 2.857404**  
**msq : 2.847248**  
**sparsity : 10.156288**



**Trained model : 178**

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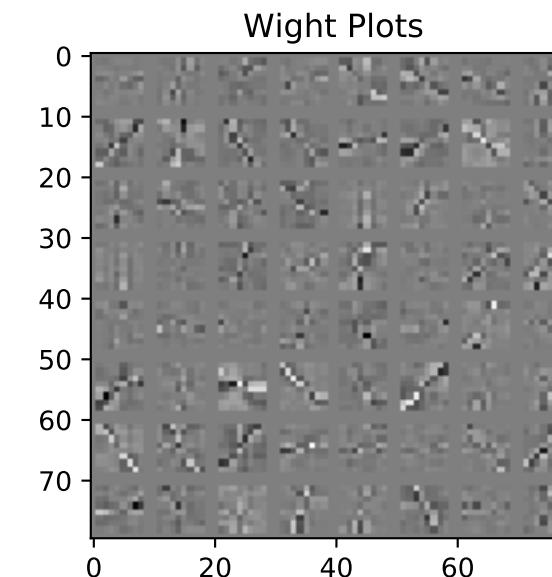
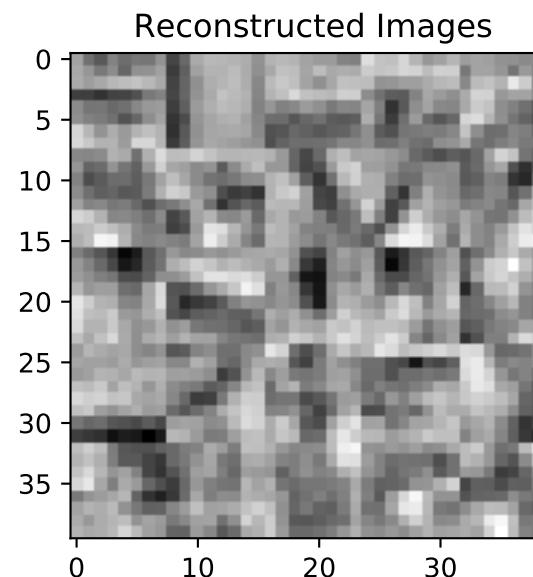
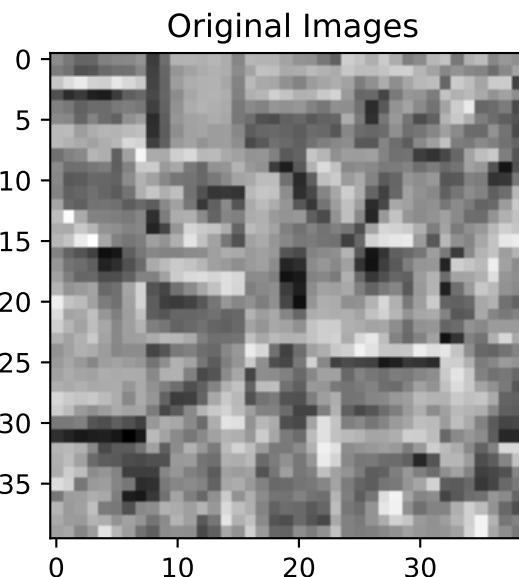
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 1000**  
**beta : 0.010000**  
**loss : 21.893353**  
**msq : 21.654203**  
**sparsity : 23.914934**



**Trained model : 179**

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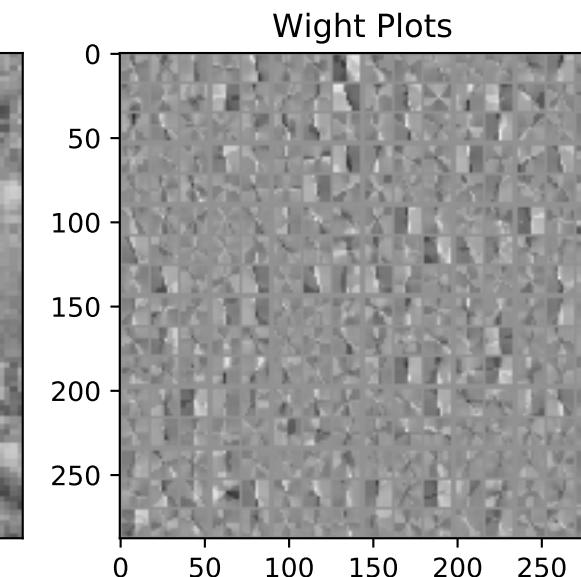
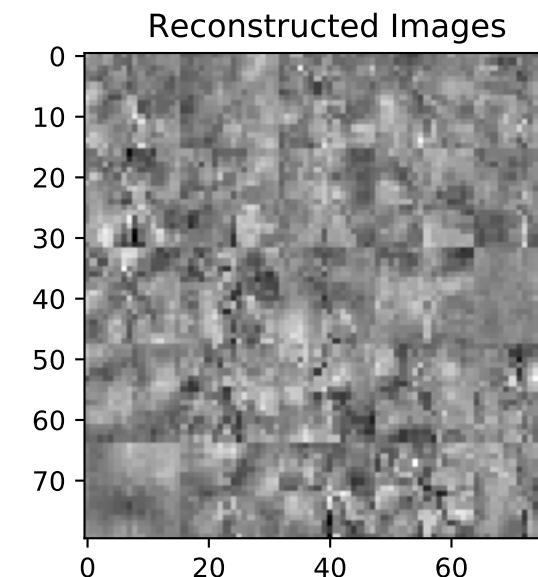
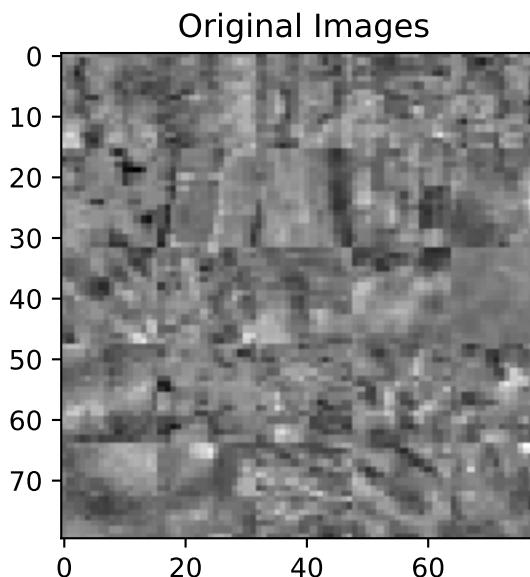
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 1000**  
**beta : 0.100000**  
**loss : 0.003798**  
**msq : 0.001090**  
**sparsity : 0.270860**



**Trained model : 180**

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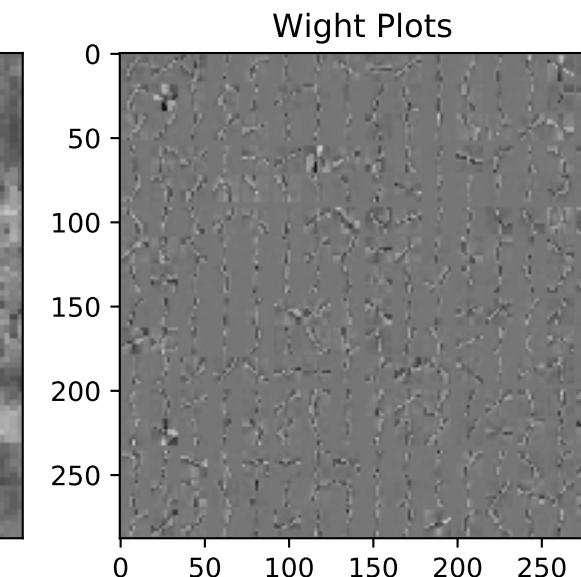
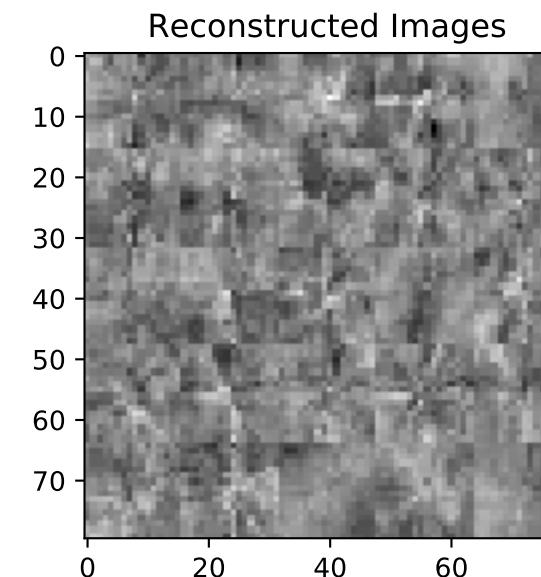
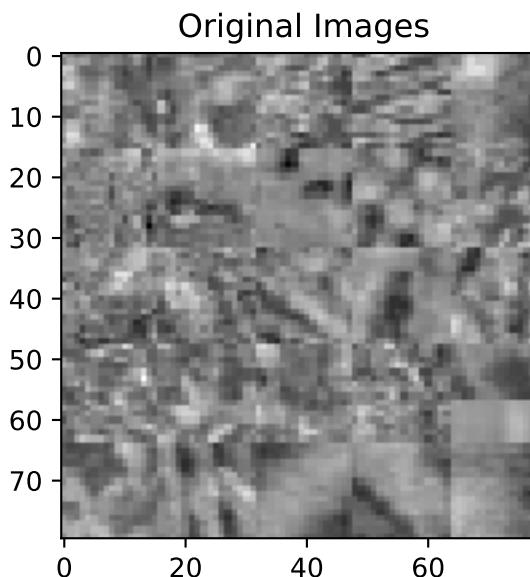
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 1000**  
**beta : 0.100000**  
**loss : 0.003531**  
**msq : 0.002863**  
**sparsity : 6.682282**



**Trained model : 181**

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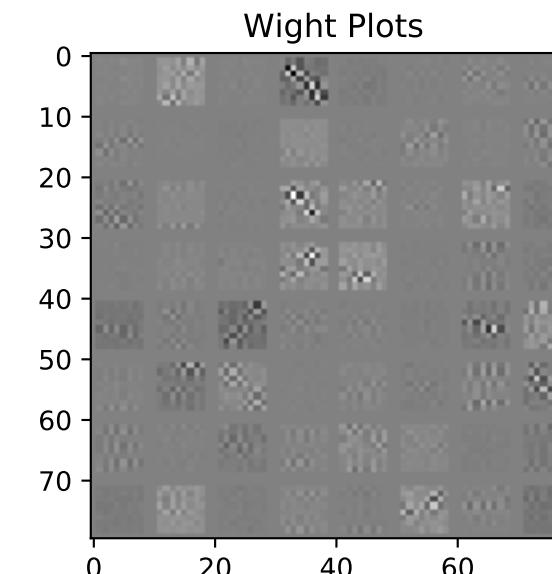
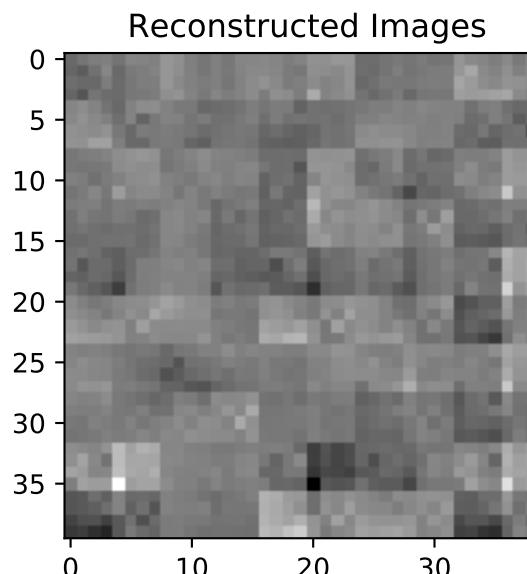
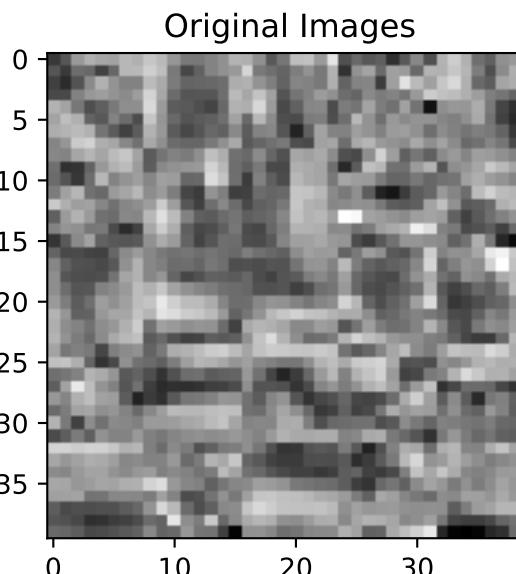
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 1000**  
**beta : 0.001000**  
**loss : 0.043354**  
**msq : 0.003524**  
**sparsity : 0.398297**



**Trained model : 182**

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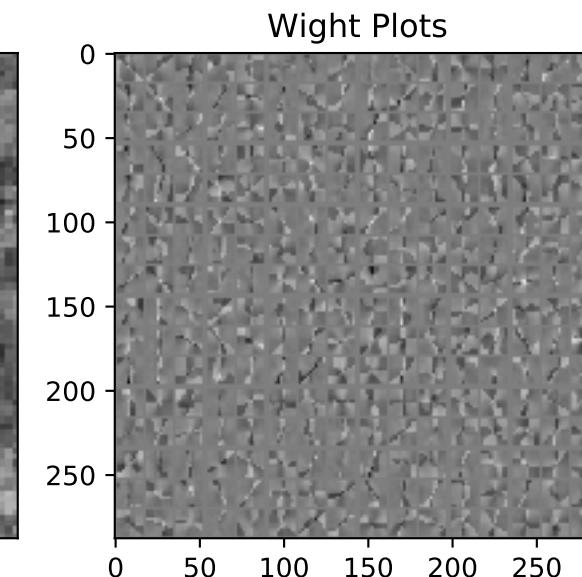
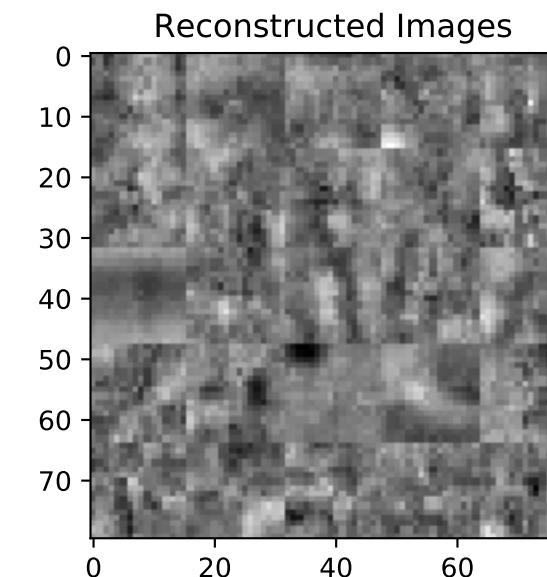
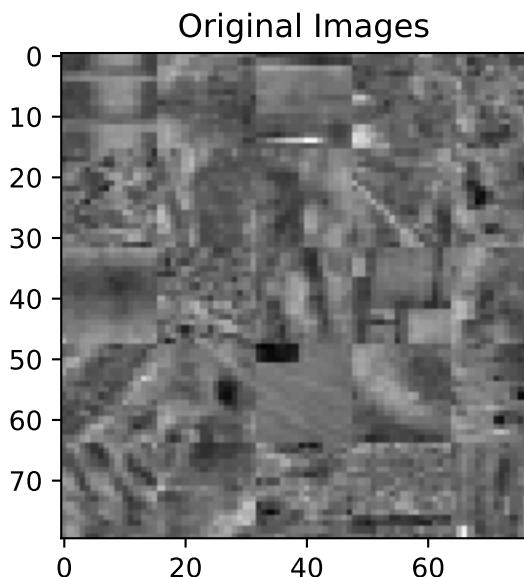
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 1000**  
**beta : 1.000000**  
**loss : 0.011055**  
**msq : 0.006912**  
**sparsity : 0.041432**



**Trained model : 183**

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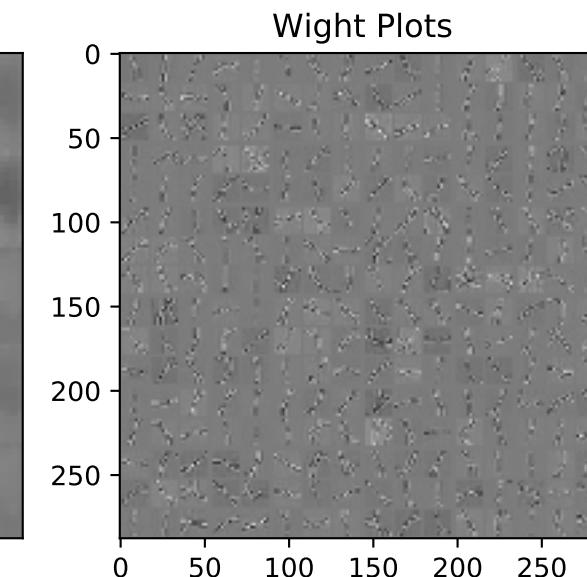
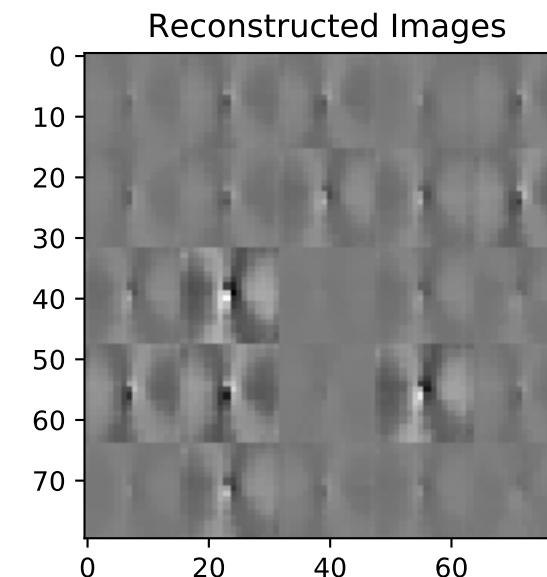
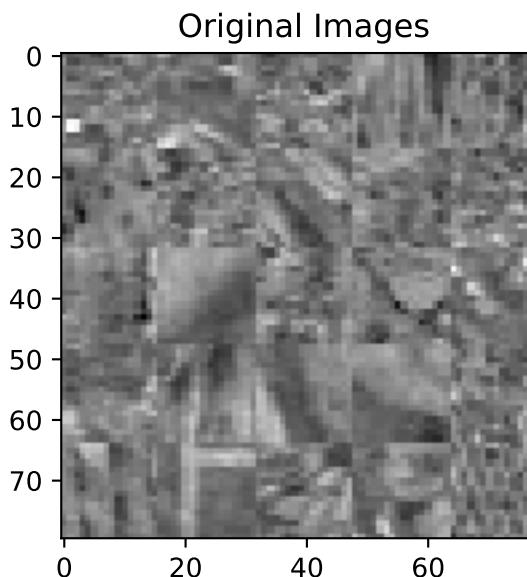
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 1000**  
**beta : 1.000000**  
**loss : 0.003365**  
**msq : 0.001421**  
**sparsity : 1.944195**



**Trained model : 184**

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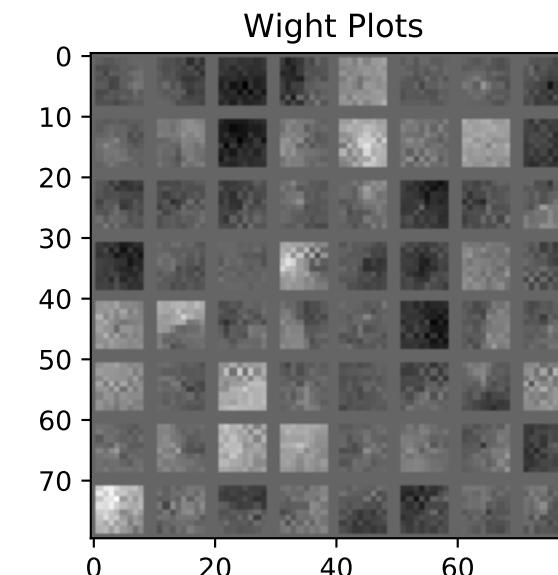
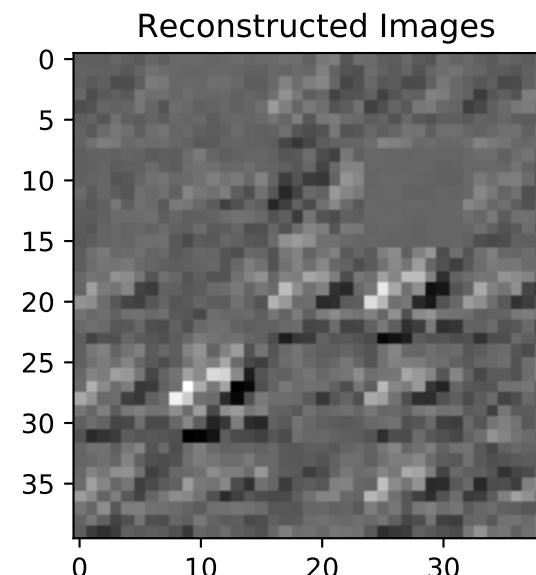
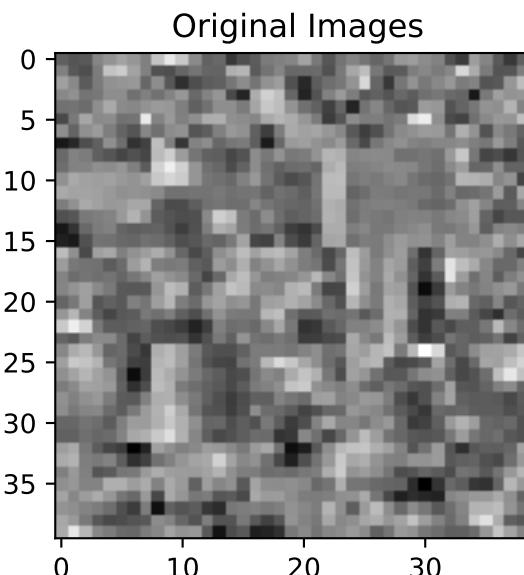
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 1000**  
**beta : 0.010000**  
**loss : 0.287108**  
**msq : 0.217538**  
**sparsity : 0.069570**



**Trained model : 185**

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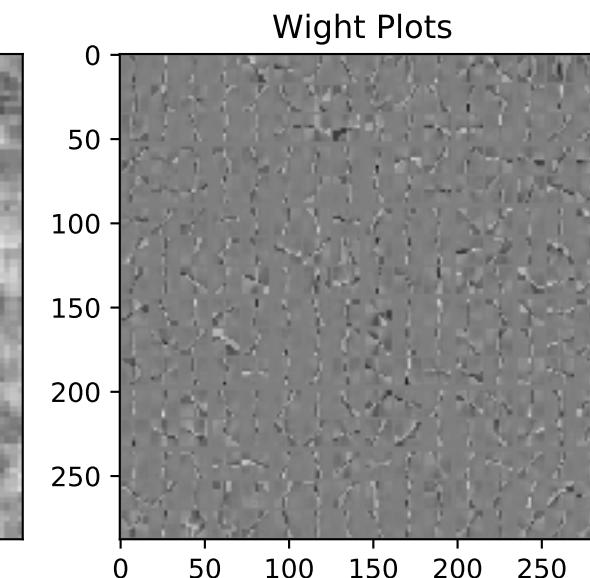
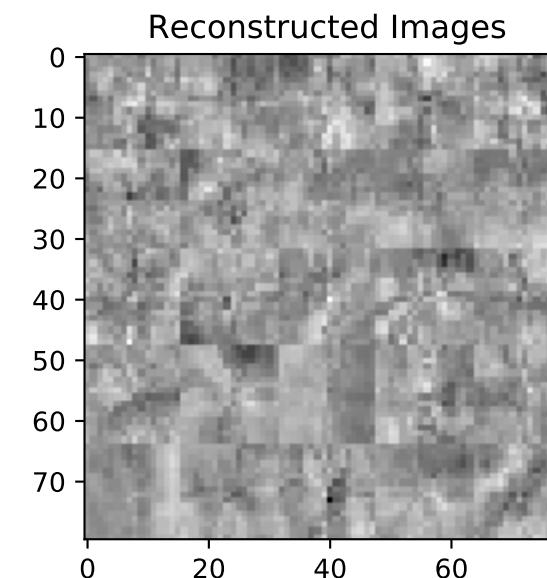
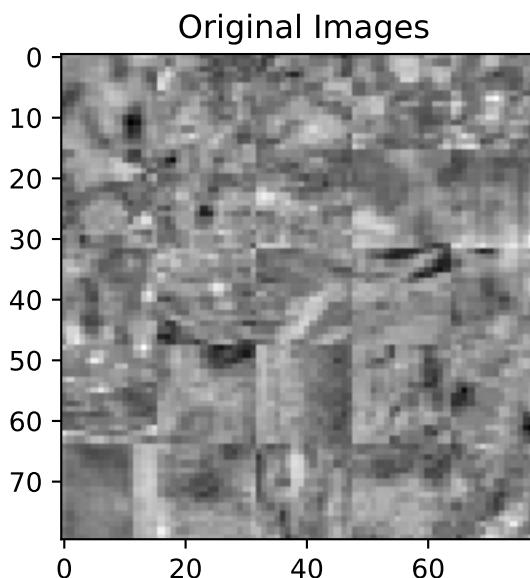
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 2000**  
**beta : 0.000100**  
**loss : 0.261573**  
**msq : 0.008934**  
**sparsity : 0.252639**



**Trained model : 186**

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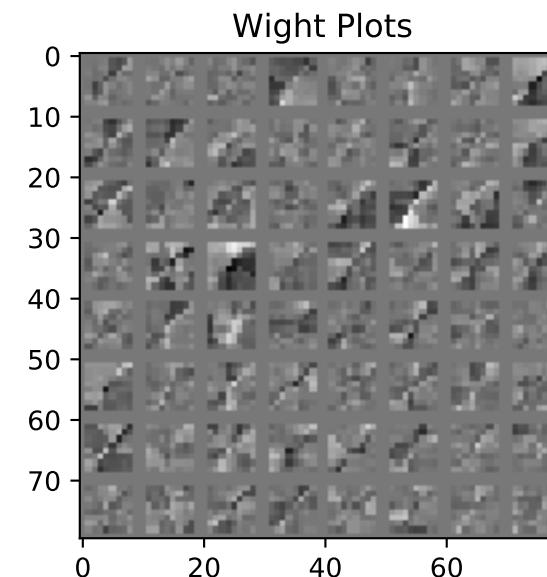
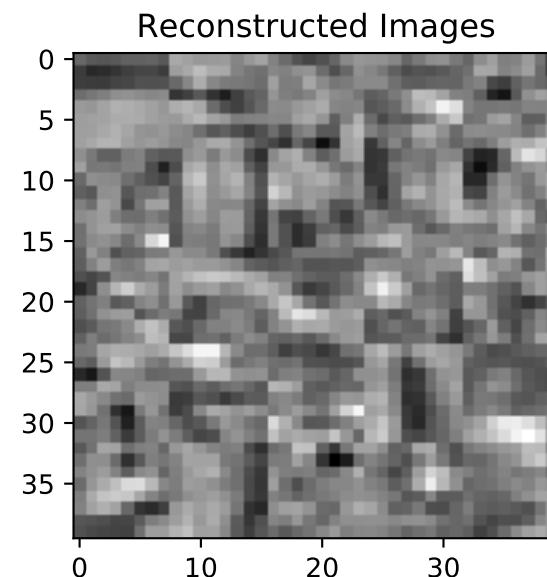
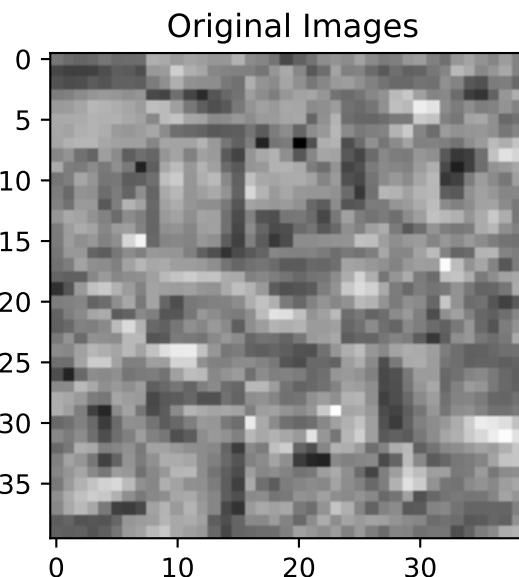
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 2000**  
**beta : 0.000100**  
**loss : 0.015544**  
**msq : 0.003121**  
**sparsity : 1.242289**



**Trained model : 187**

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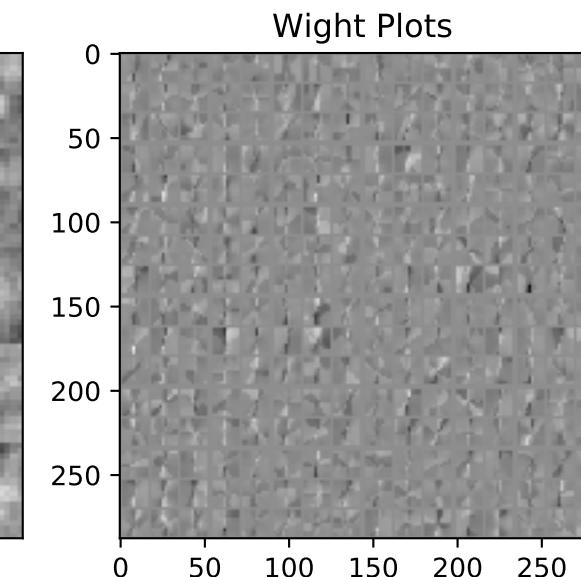
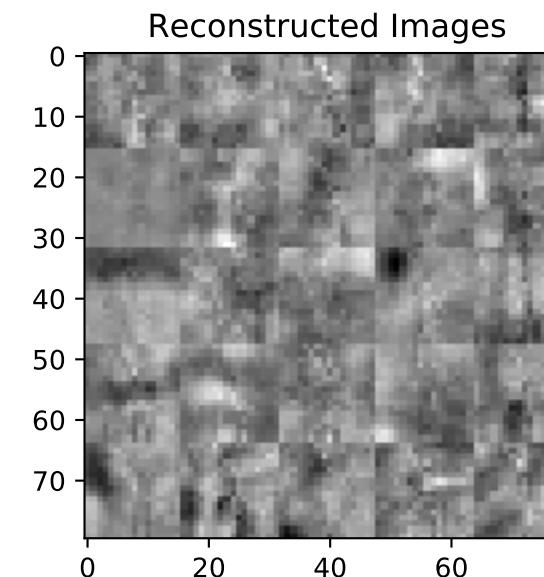
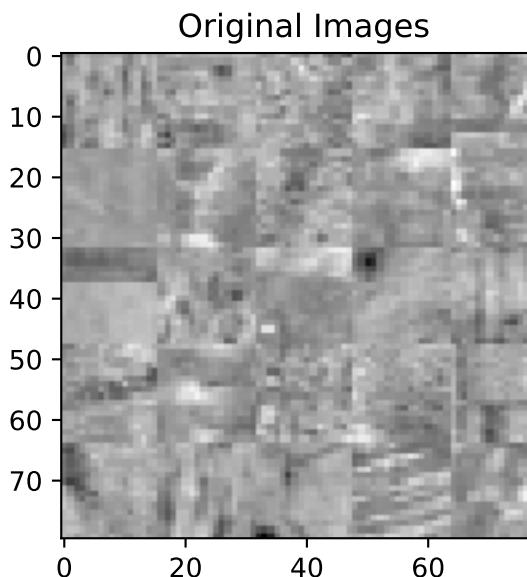
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 2000**  
**beta : 0.100000**  
**loss : 0.000639**  
**msq : 0.000406**  
**sparsity : 2.325440**



**Trained model : 188**

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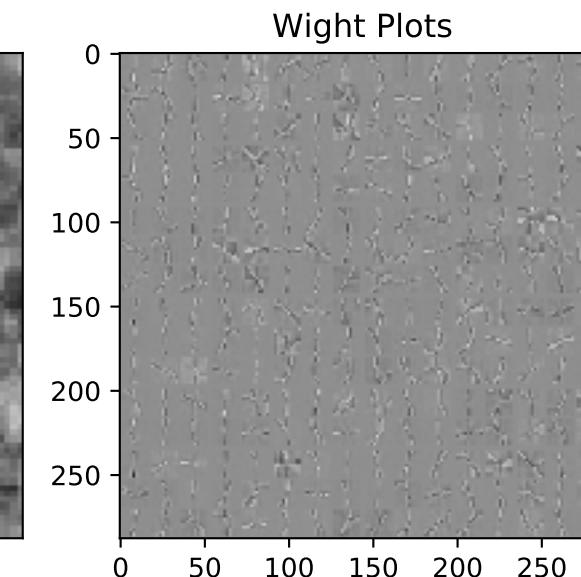
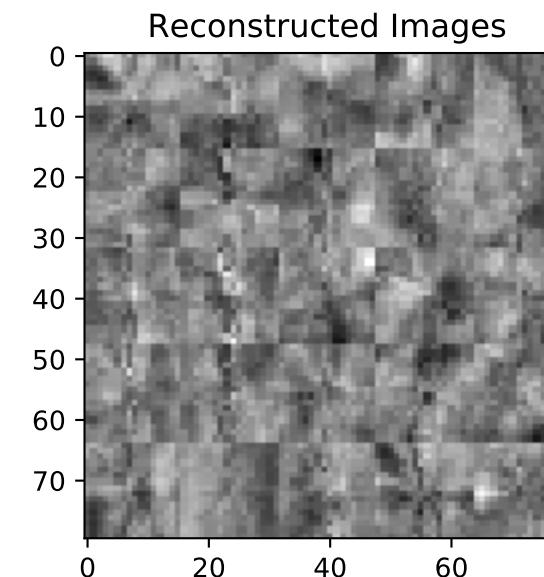
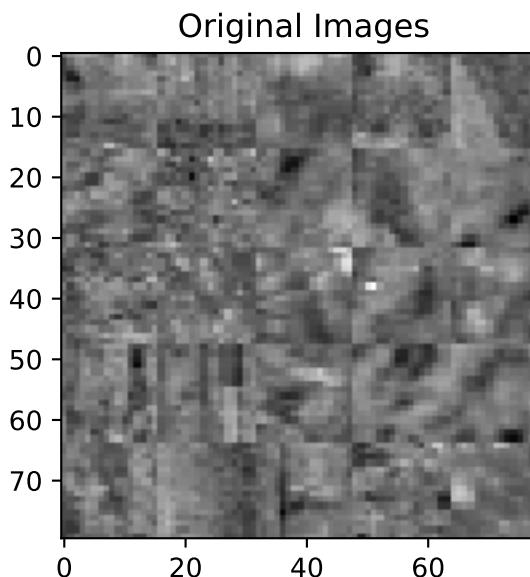
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 2000**  
**beta : 0.001000**  
**loss : 0.001455**  
**msq : 0.001013**  
**sparsity : 4.422302**



**Trained model : 189**

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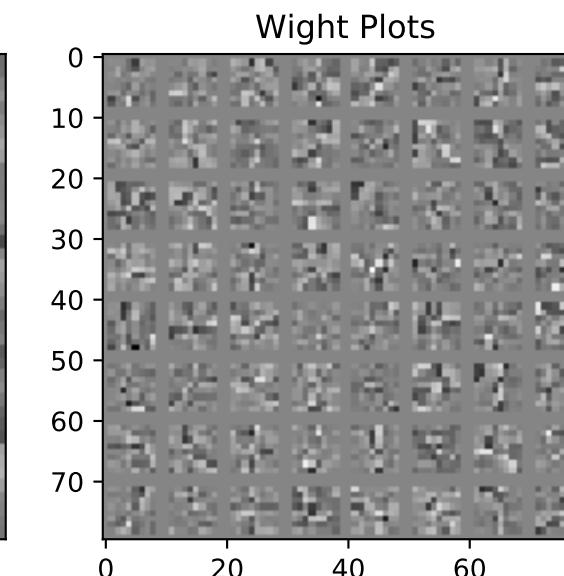
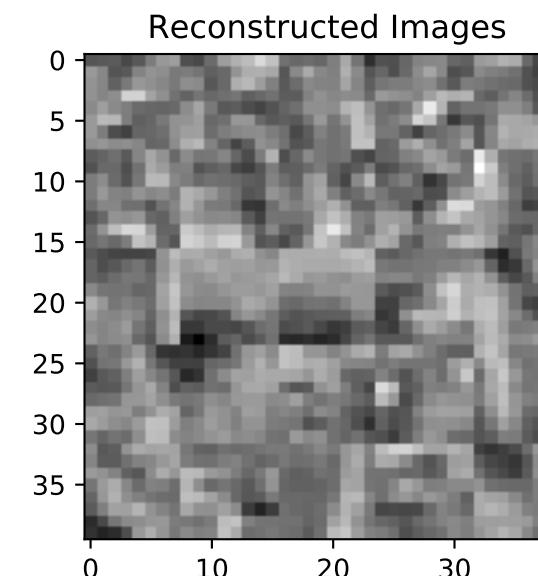
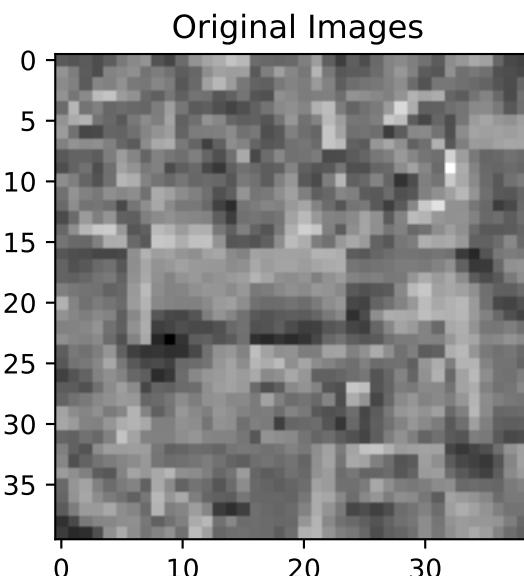
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 2000**  
**beta : 0.001000**  
**loss : 0.021984**  
**msq : 0.001496**  
**sparsity : 0.204885**



**Trained model : 190**

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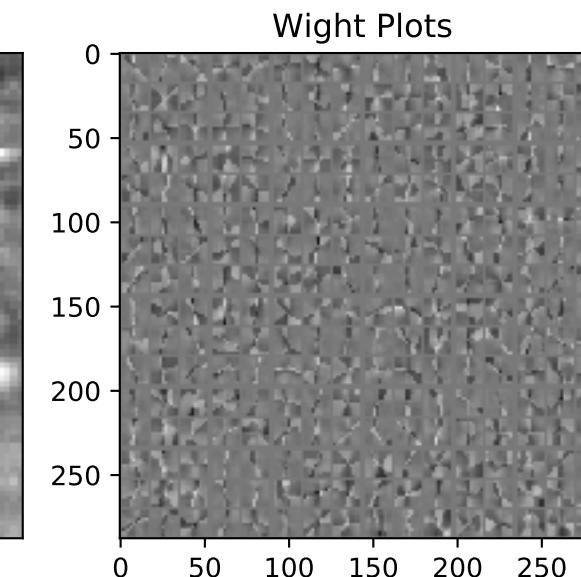
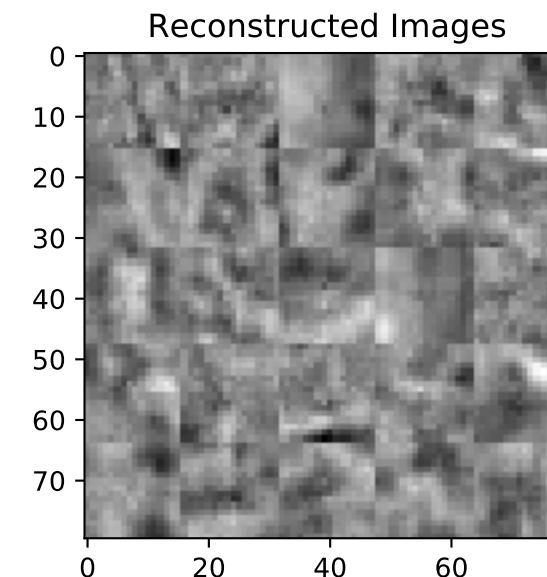
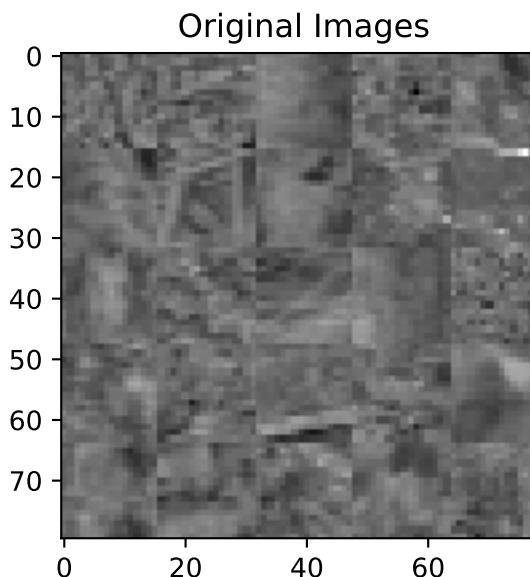
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 2000**  
**beta : 1.000000**  
**loss : 0.000798**  
**msq : 0.000310**  
**sparsity : 0.488608**



**Trained model : 191**

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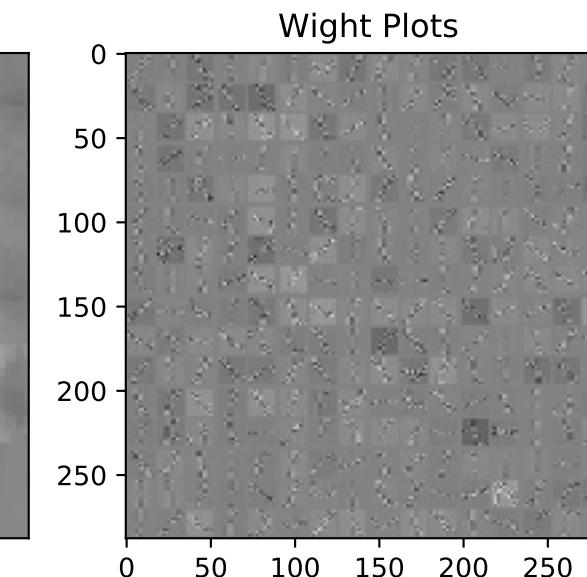
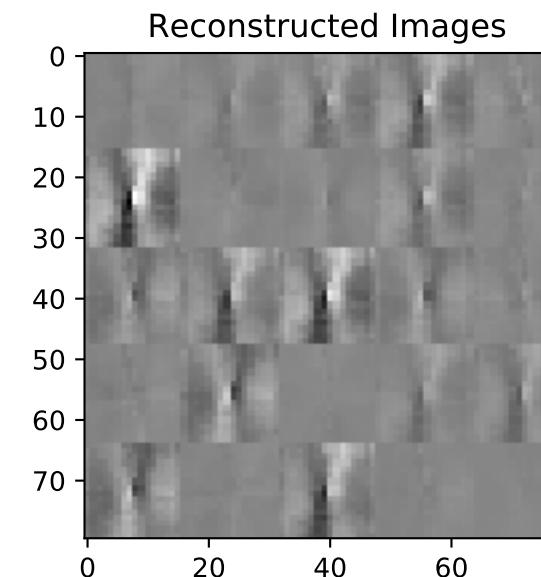
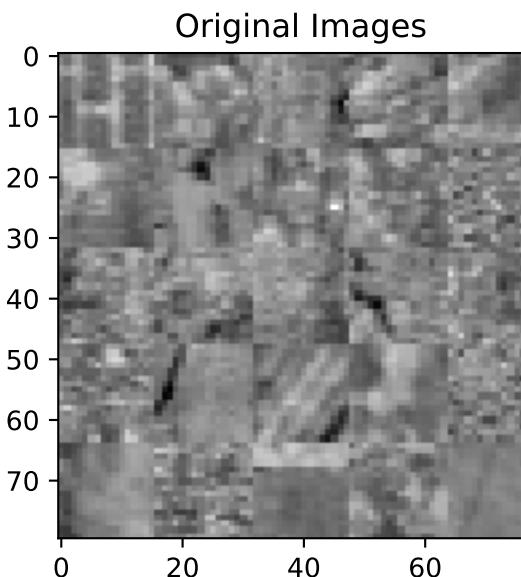
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 2000**  
**beta : 0.010000**  
**loss : 0.002386**  
**msq : 0.000664**  
**sparsity : 1.722240**



**Trained model : 192**

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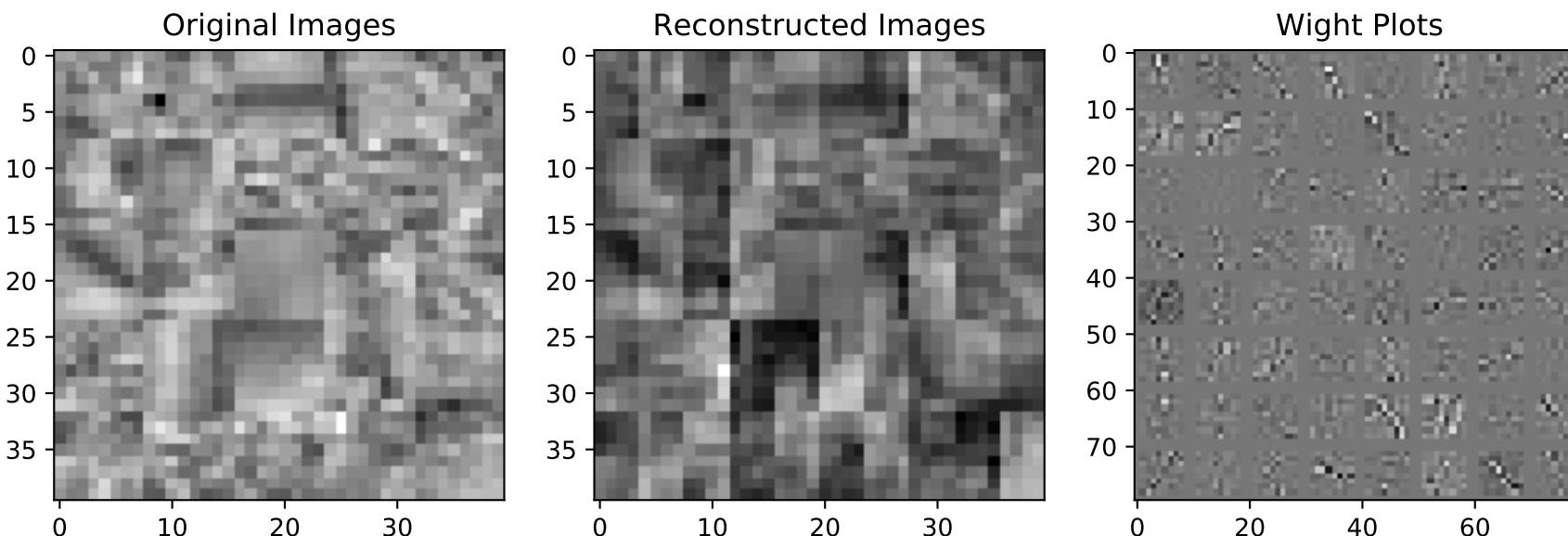
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 2000**  
**beta : 0.010000**  
**loss : 0.038813**  
**msq : 0.007604**  
**sparsity : 0.031209**



**Trained model : 193**

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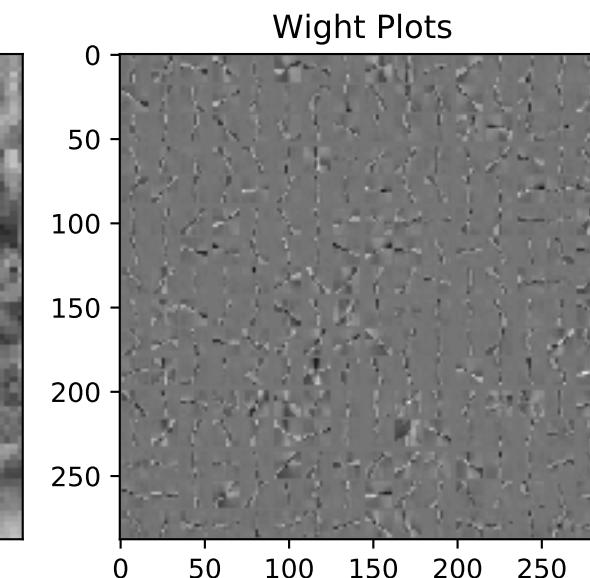
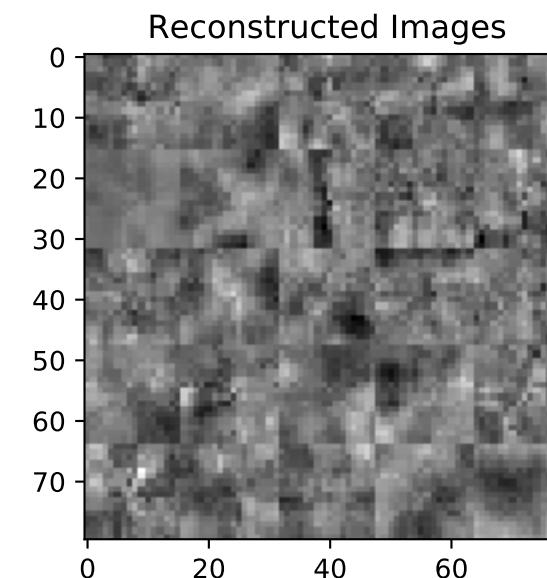
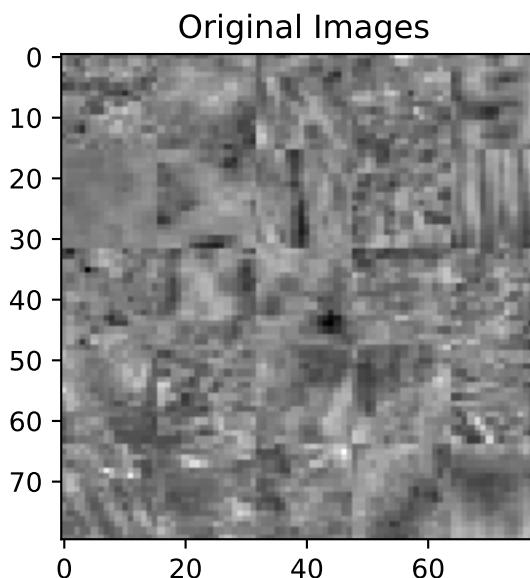
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 2000**  
**beta : 0.000100**  
**loss : 0.008611**  
**msq : 0.007026**  
**sparsity : 0.158440**



**Trained model : 194**

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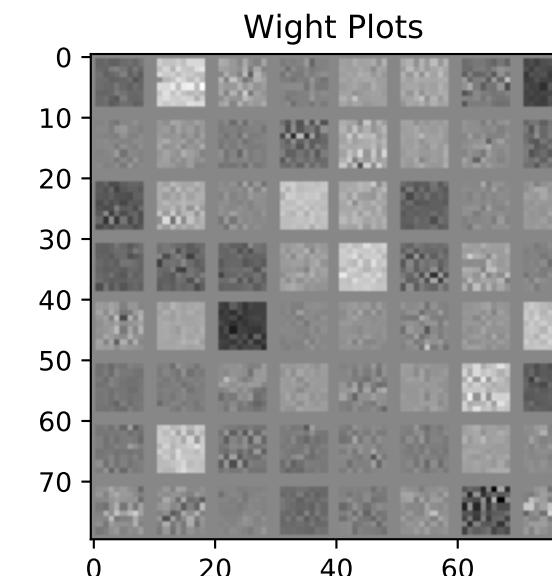
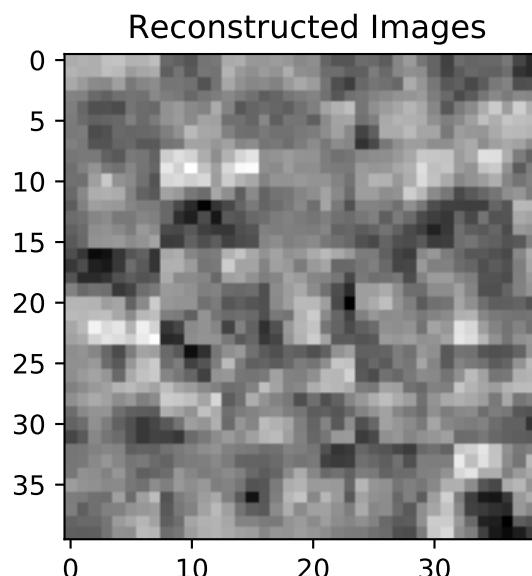
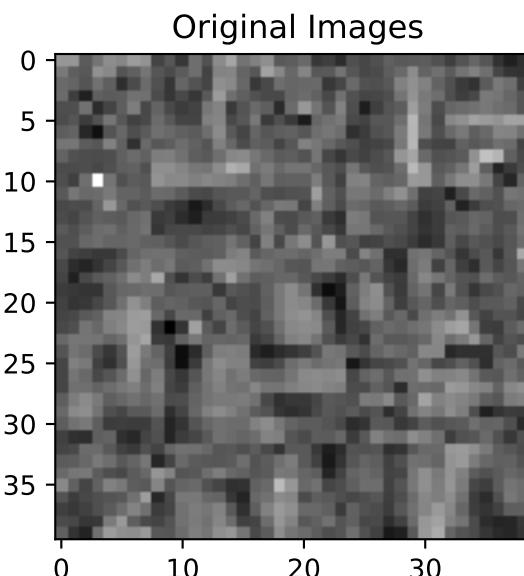
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 2000**  
**beta : 0.100000**  
**loss : 0.011241**  
**msq : 0.001150**  
**sparsity : 1.009083**



**Trained model : 195**

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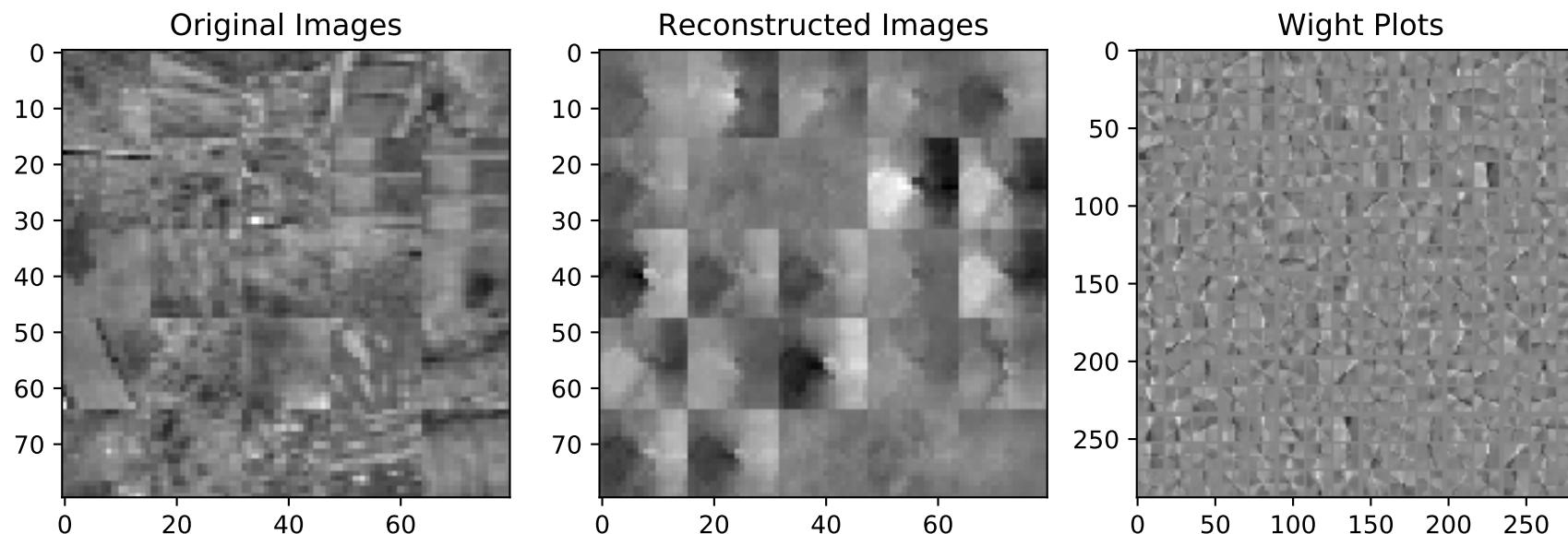
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 2000**  
**beta : 0.100000**  
**loss : 0.009377**  
**msq : 0.004195**  
**sparsity : 0.051820**



**Trained model : 196**

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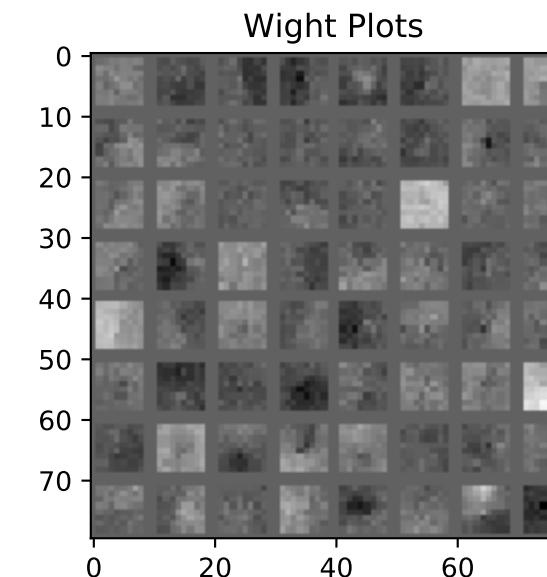
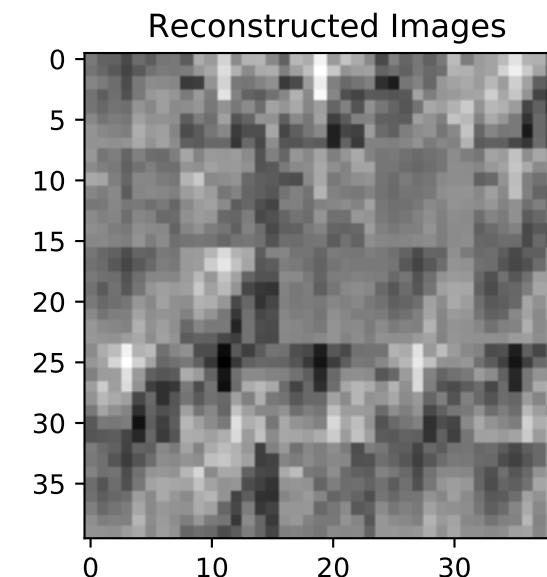
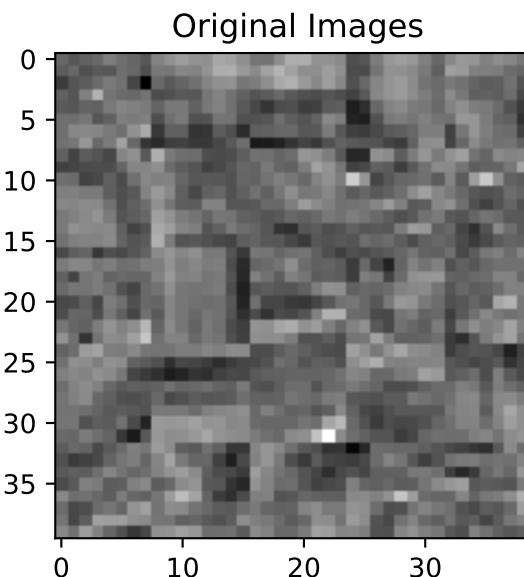
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 2000**  
**beta : 1.000000**  
**loss : 0.087932**  
**msq : 0.087398**  
**sparsity : 5.334134**



**Trained model : 197**

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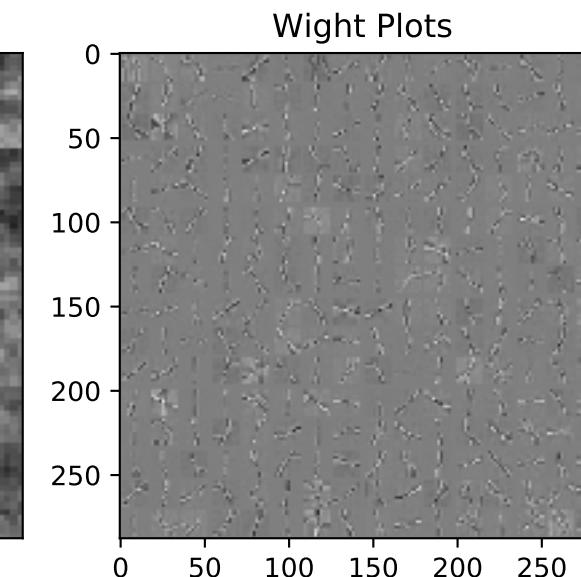
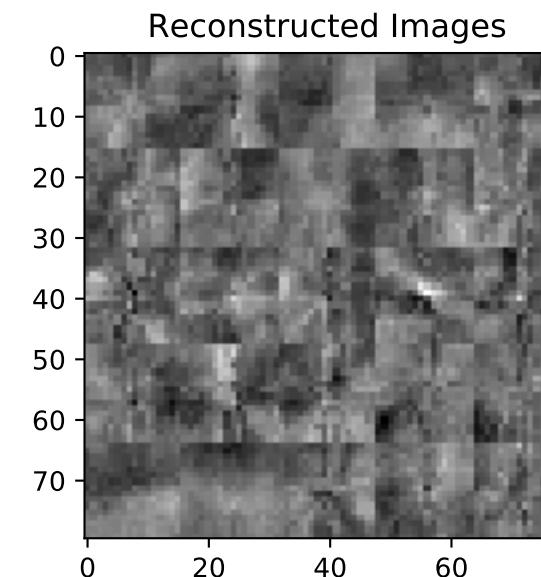
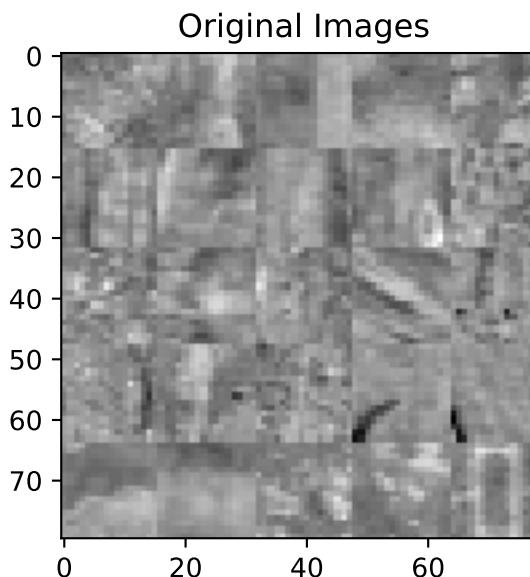
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 2000**  
**beta : 0.001000**  
**loss : 0.288649**  
**msq : 0.008823**  
**sparsity : 0.279826**



**Trained model : 198**

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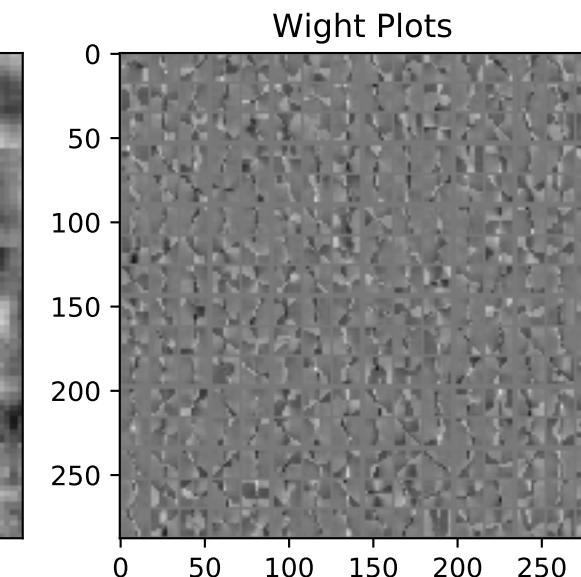
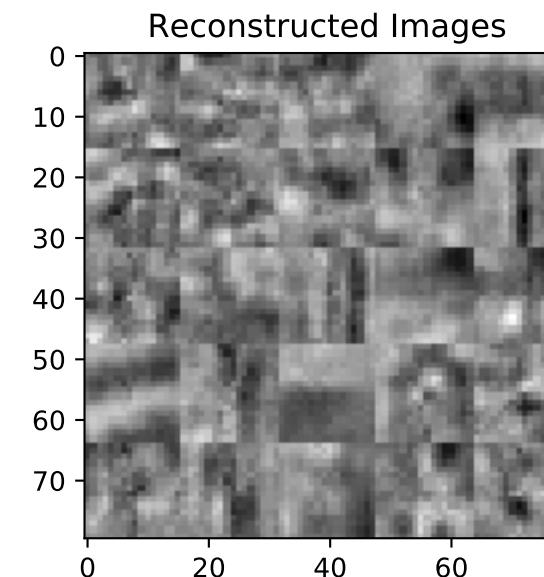
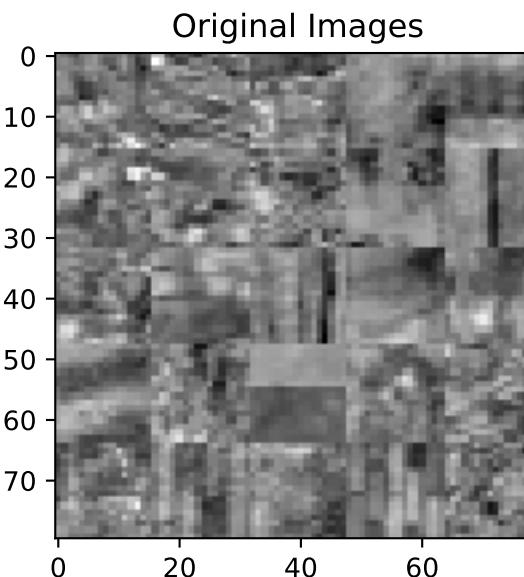
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 0.000100**  
**loss : 0.015049**  
**msq : 0.001297**  
**sparsity : 0.137514**



**Trained model : 199**

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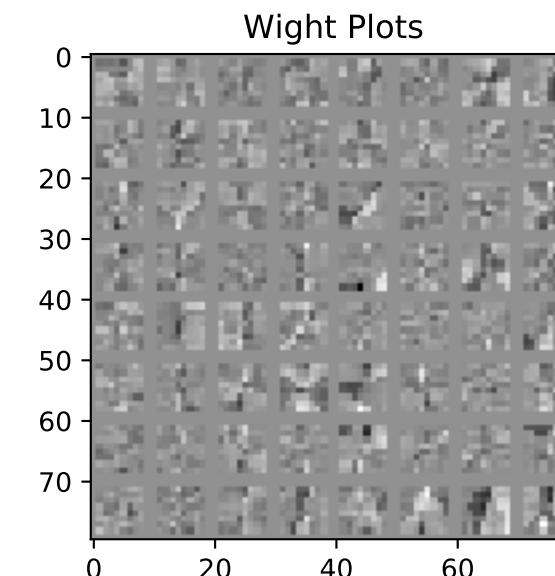
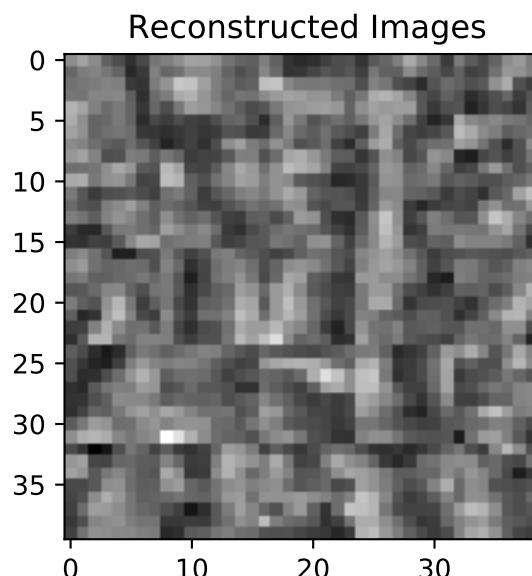
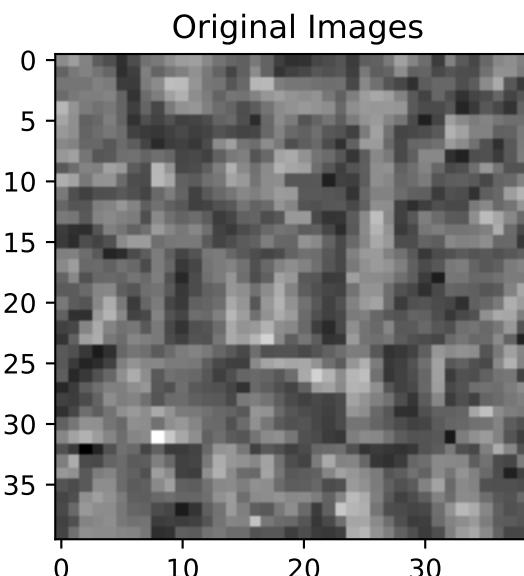
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 1.000000**  
**loss : 0.002722**  
**msq : 0.000673**  
**sparsity : 2.049033**



**Trained model : 200**

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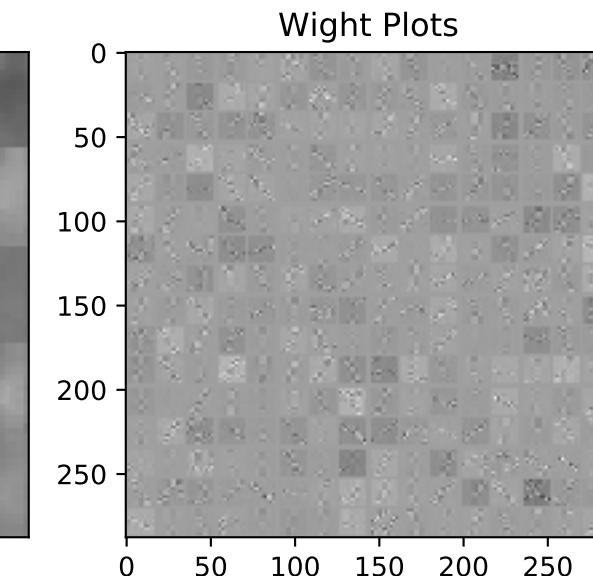
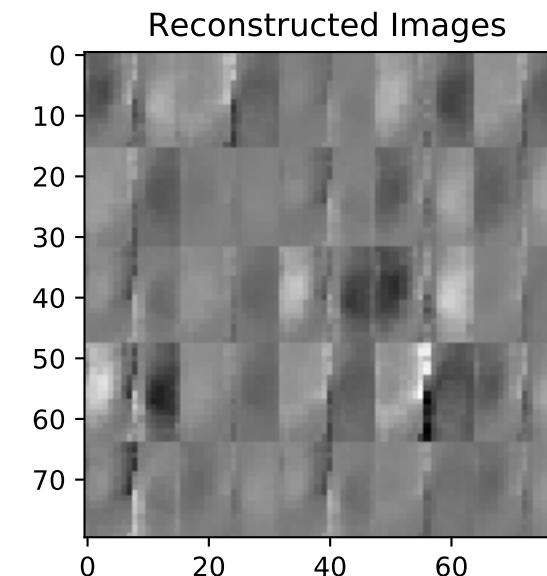
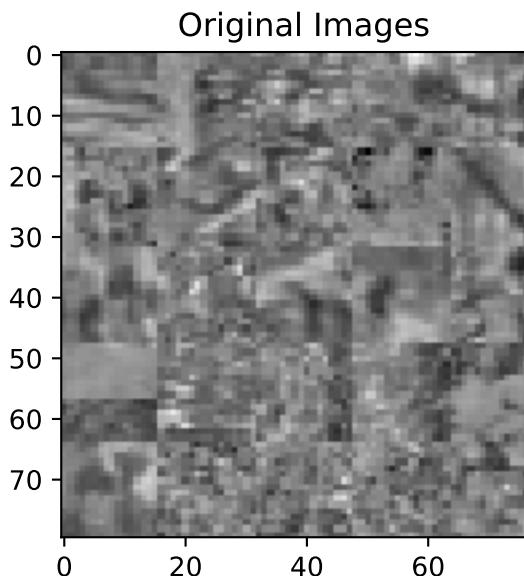
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 0.010000**  
**loss : 0.000419**  
**msq : 0.000248**  
**sparsity : 1.711866**



**Trained model : 201**

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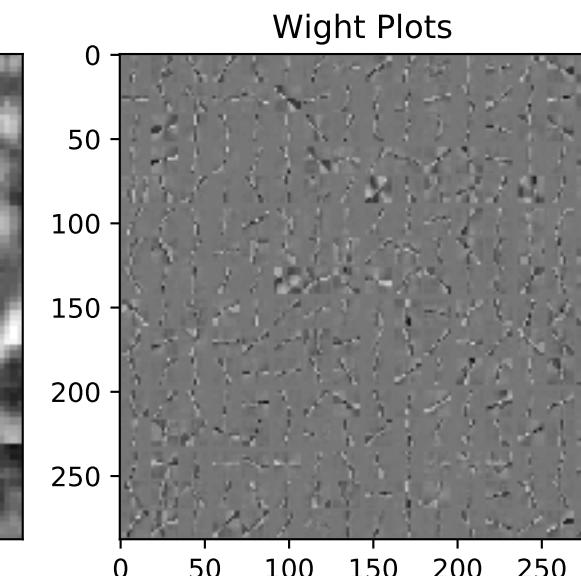
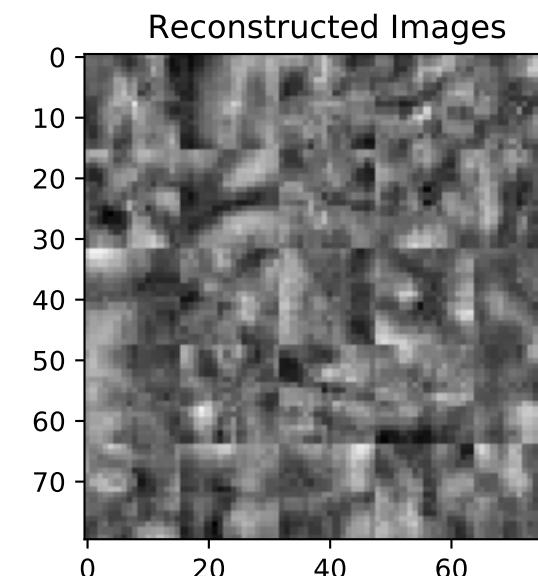
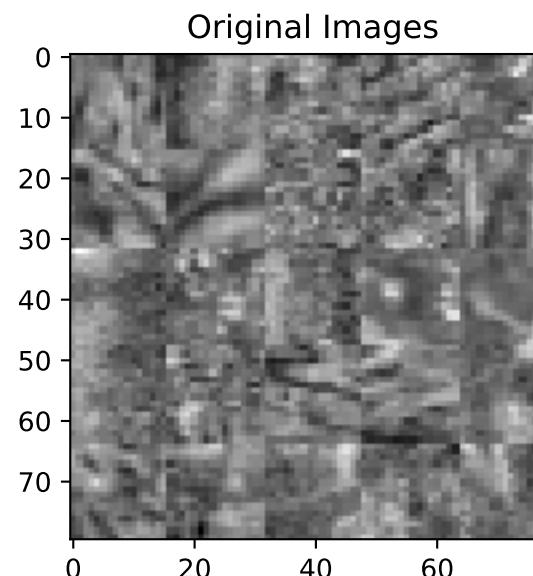
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 0.001000**  
**loss : 0.077703**  
**msq : 0.027365**  
**sparsity : 0.050338**



**Trained model : 202**

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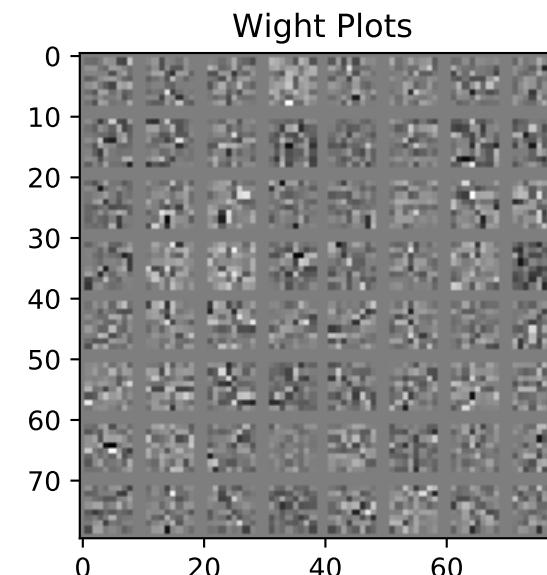
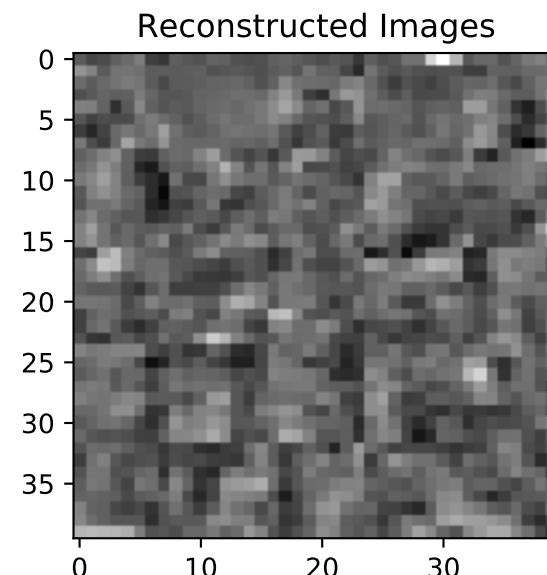
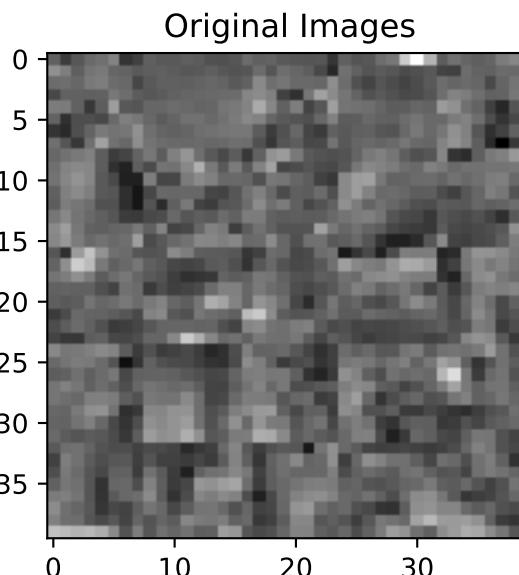
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 0.000100**  
**loss : 0.006136**  
**msq : 0.000710**  
**sparsity : 0.542541**



**Trained model : 203**

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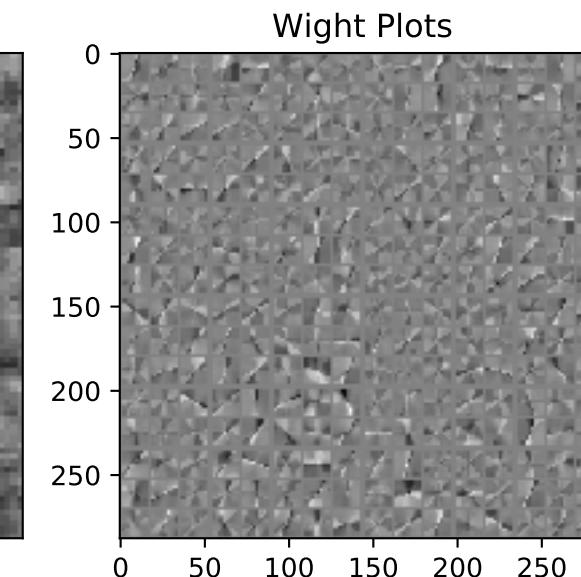
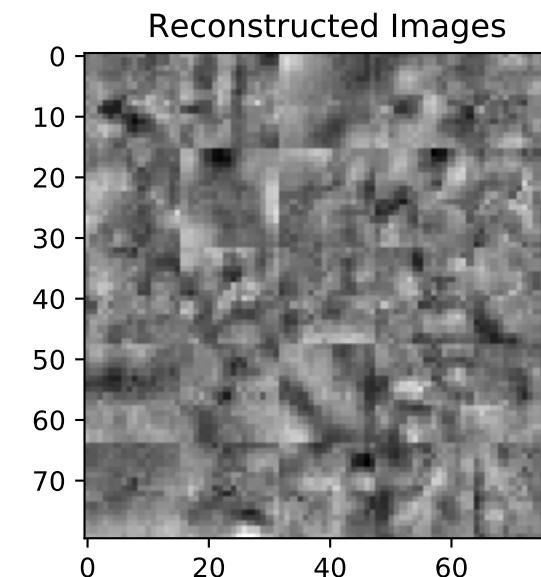
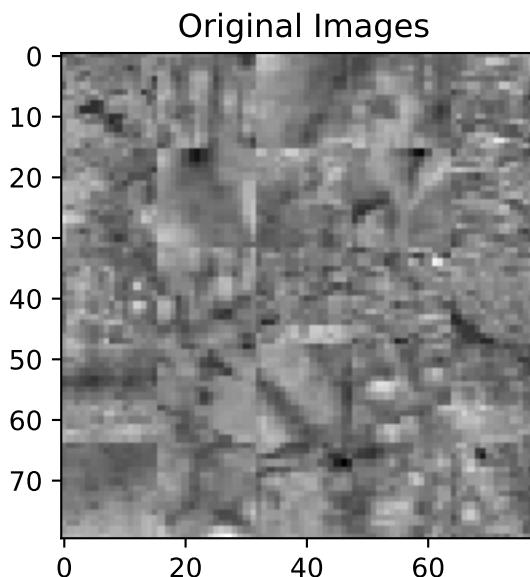
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 0.100000**  
**loss : 0.001418**  
**msq : 0.001130**  
**sparsity : 0.287828**



**Trained model : 204**

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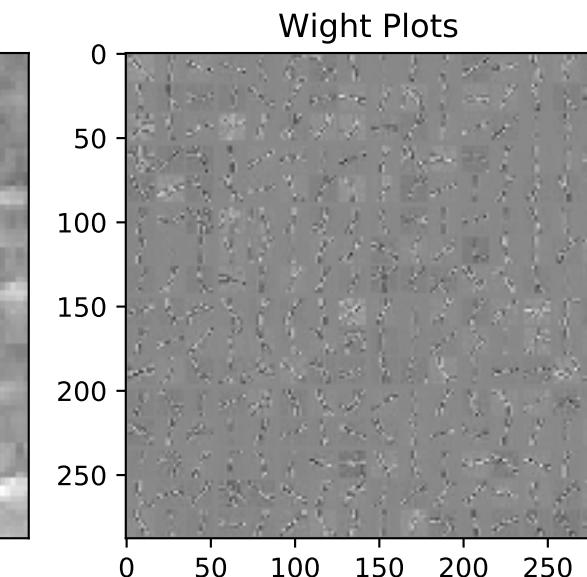
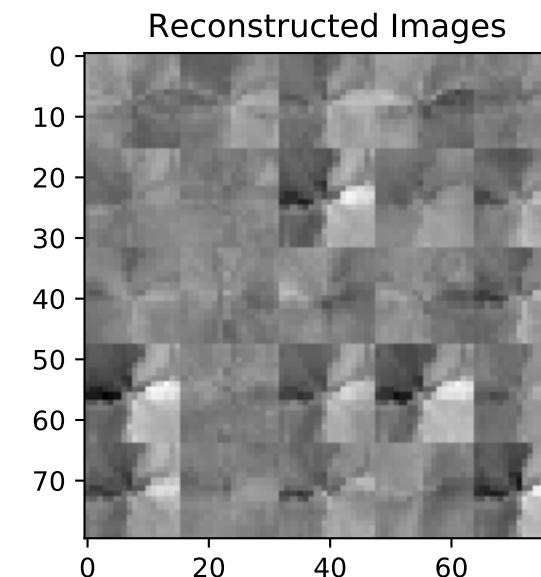
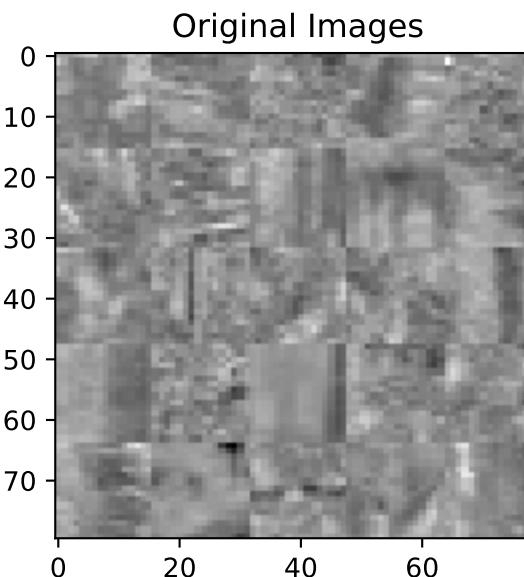
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 0.010000**  
**loss : 0.001345**  
**msq : 0.000894**  
**sparsity : 4.510051**



**Trained model : 205**

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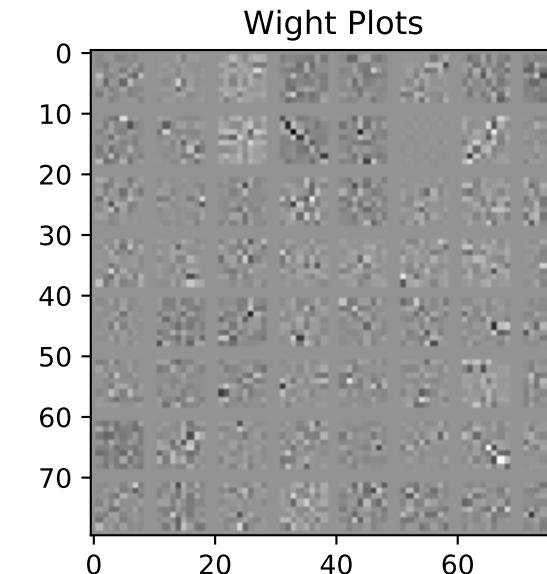
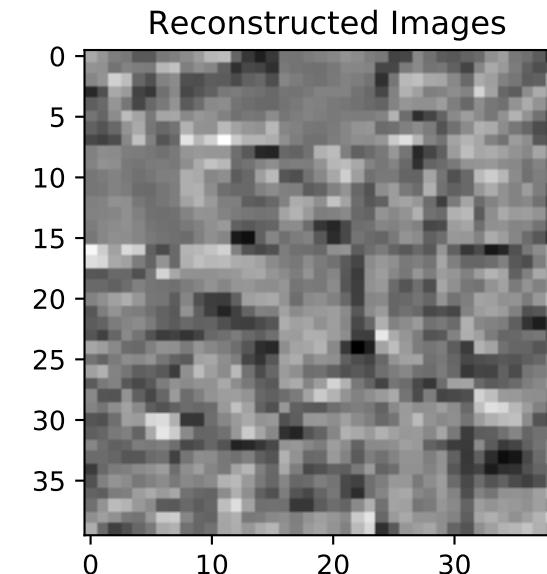
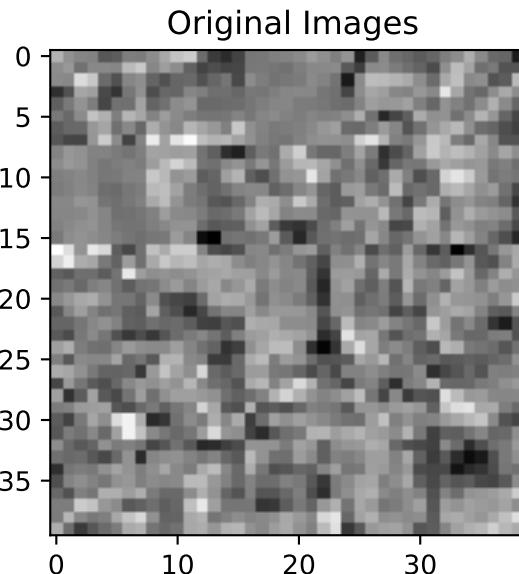
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 0.001000**  
**loss : 0.021559**  
**msq : 0.015359**  
**sparsity : 0.061995**



**Trained model : 206**

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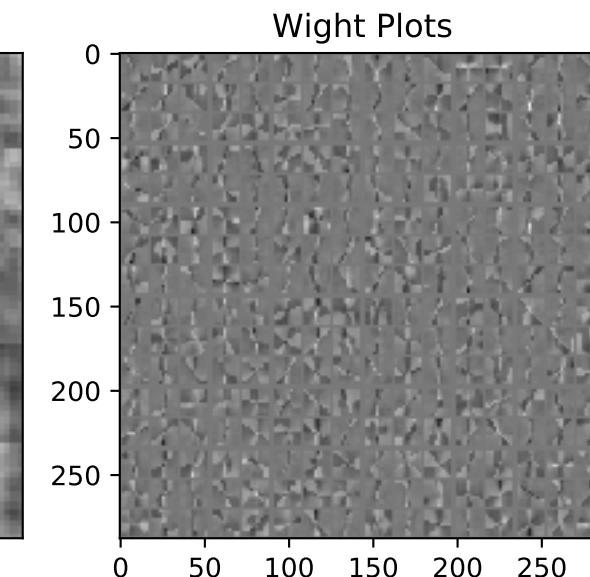
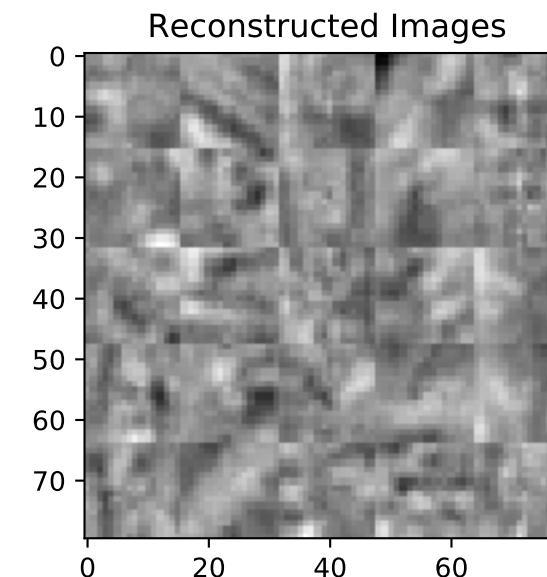
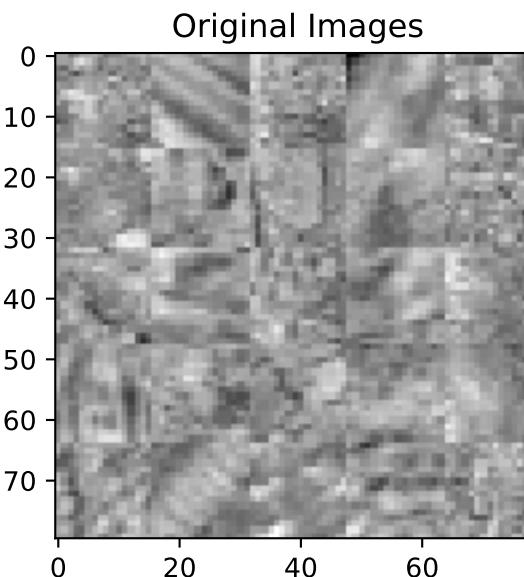
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 1.000000**  
**loss : 0.001735**  
**msq : 0.000473**  
**sparsity : 0.126175**



**Trained model : 207**

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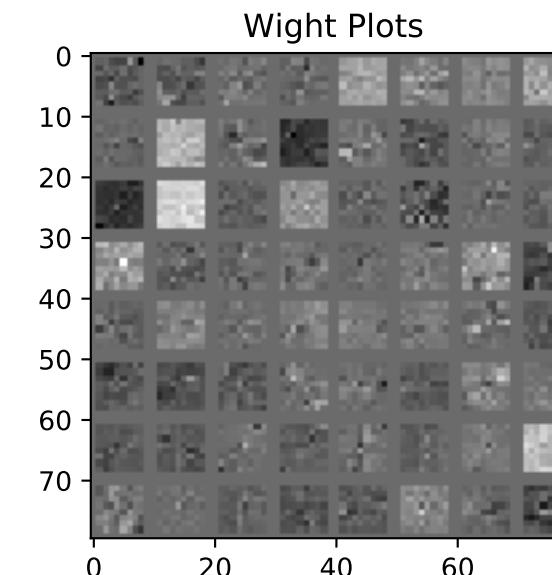
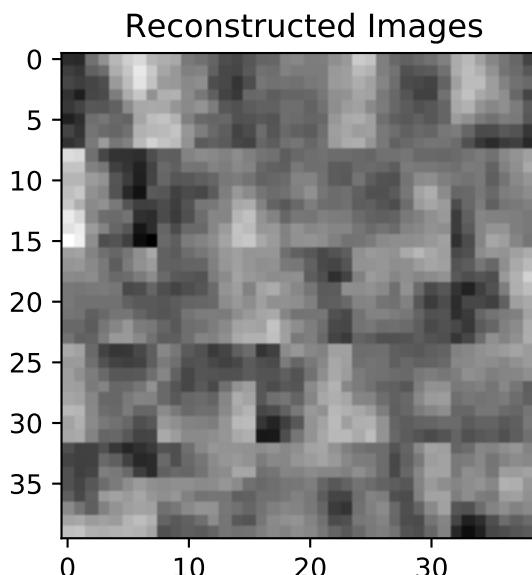
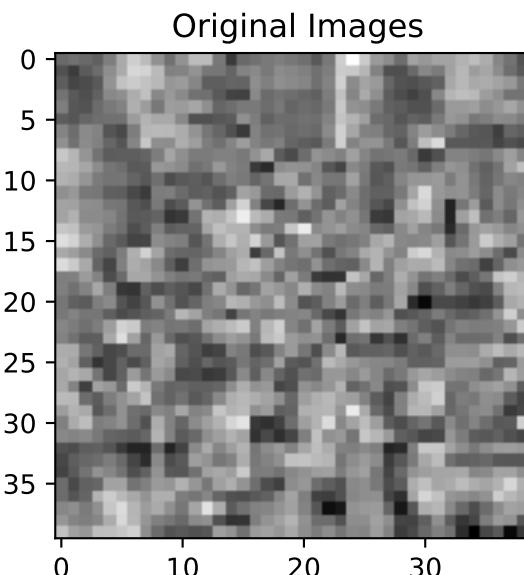
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 0.100000**  
**loss : 0.001966**  
**msq : 0.000496**  
**sparsity : 1.470452**



**Trained model : 208**

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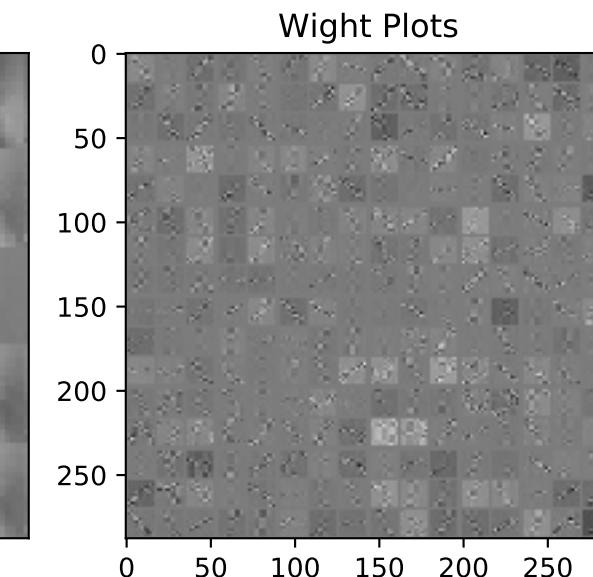
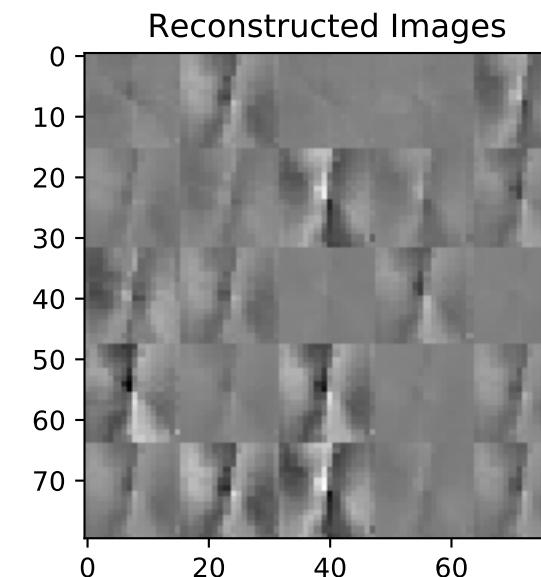
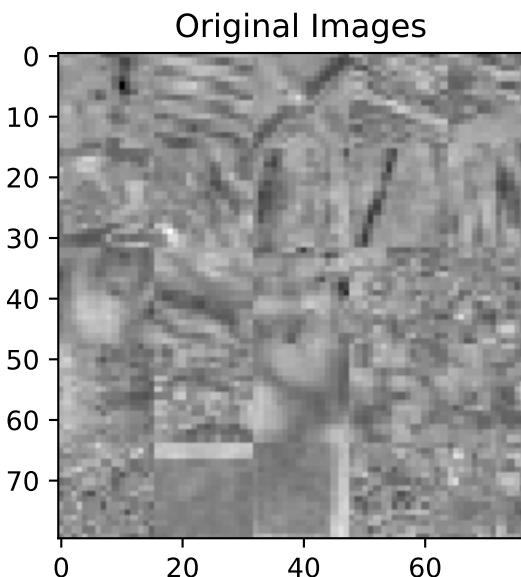
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 0.010000**  
**loss : 0.015872**  
**msq : 0.006802**  
**sparsity : 0.090699**



**Trained model : 209**

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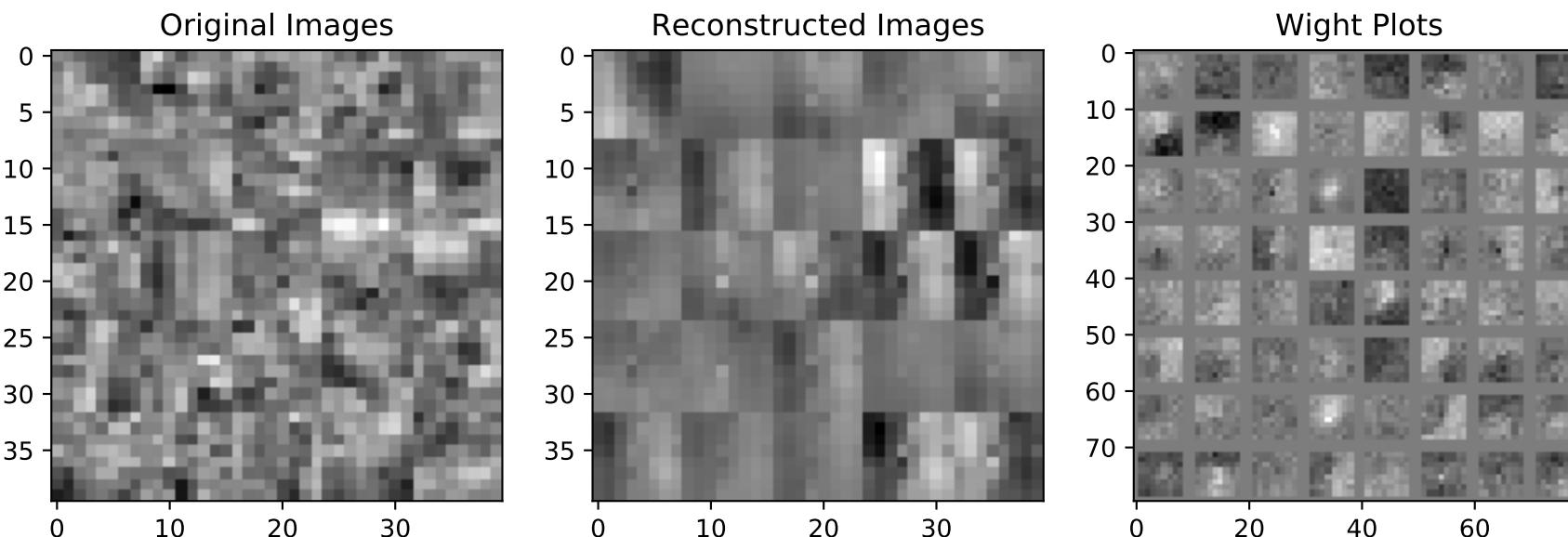
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 1.000000**  
**loss : 0.082308**  
**msq : 0.022498**  
**sparsity : 0.059810**



**Trained model : 210**

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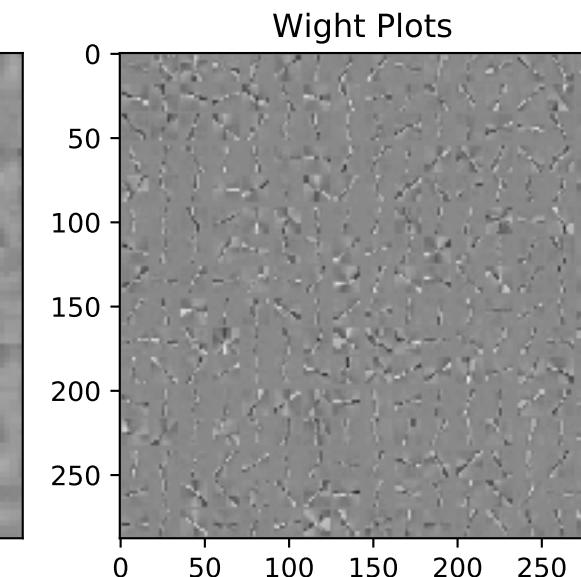
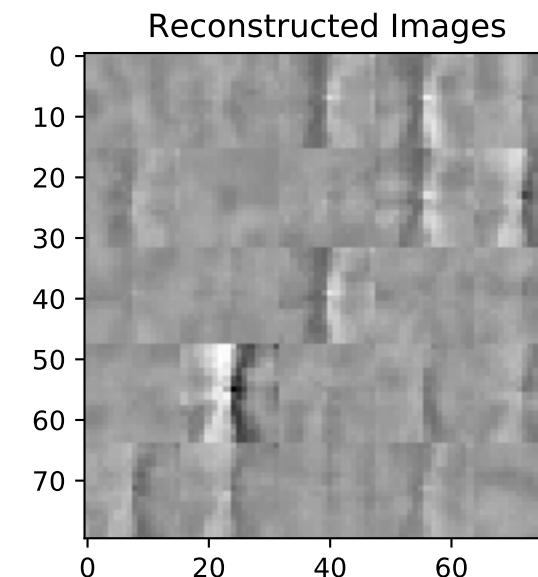
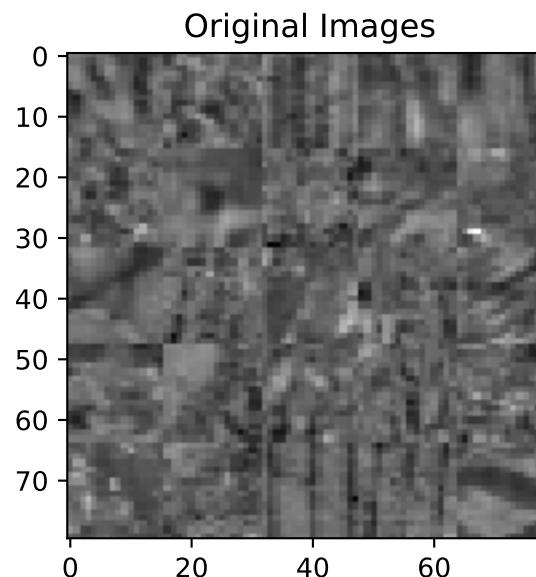
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 0.000100**  
**loss : 0.469602**  
**msq : 0.010090**  
**sparsity : 0.459512**



**Trained model : 211**

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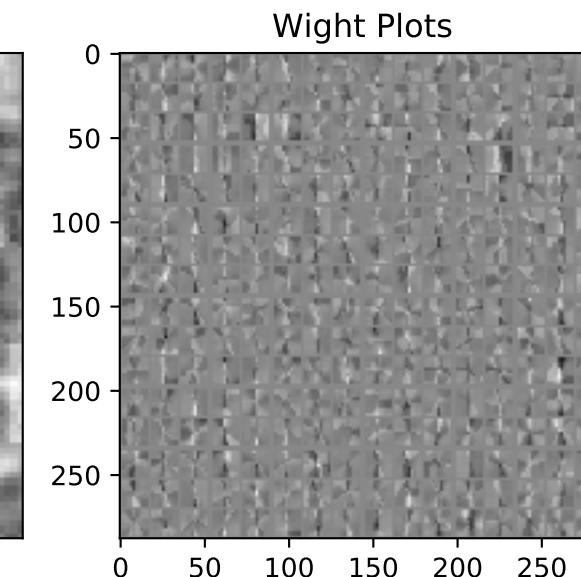
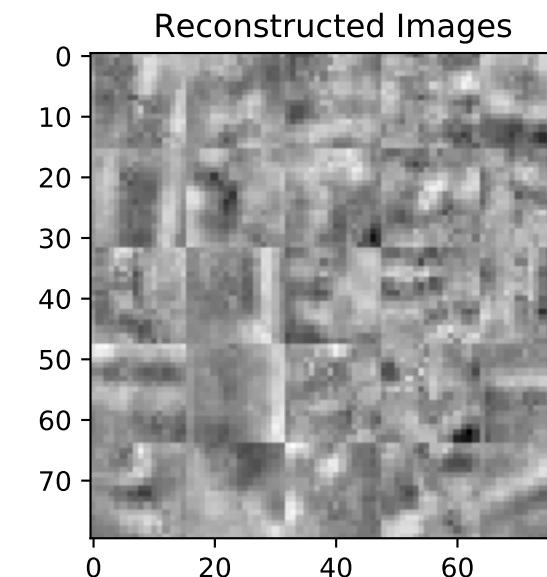
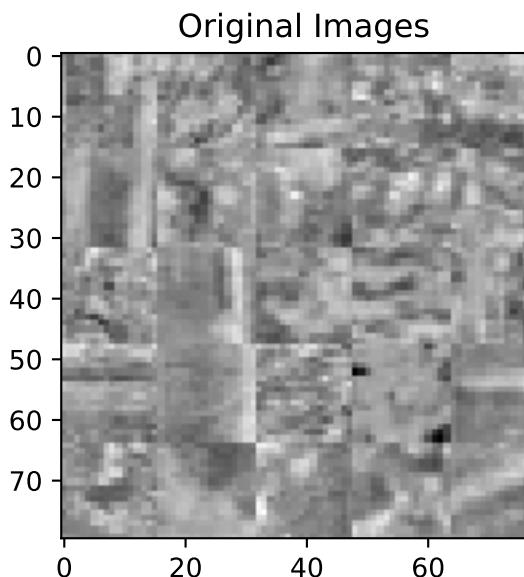
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.000100**  
**loss : 0.014594**  
**msq : 0.008056**  
**sparsity : 0.653721**



**Trained model : 212**

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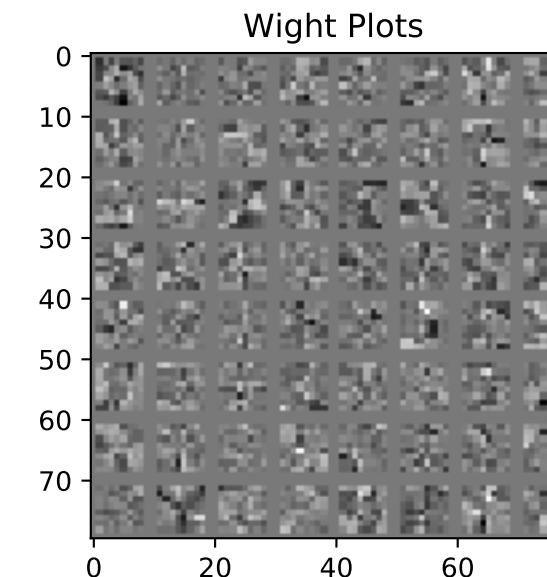
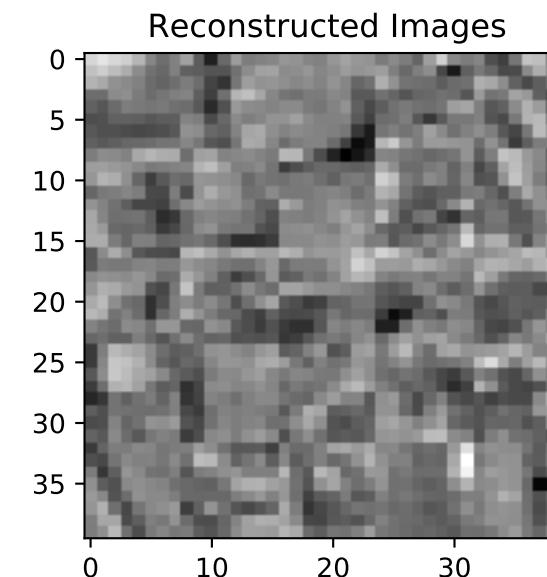
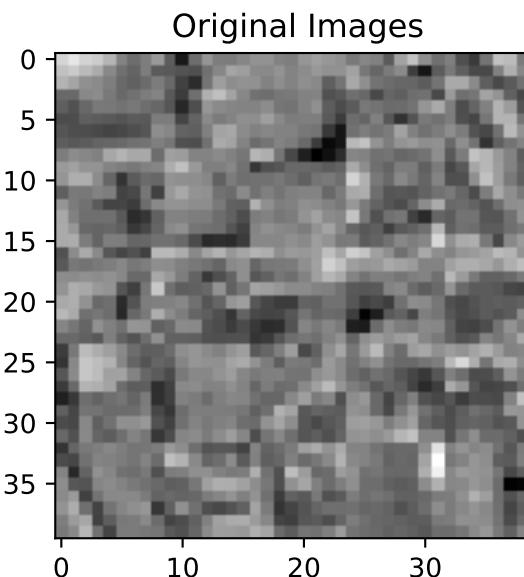
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.100000**  
**loss : 0.001168**  
**msq : 0.000779**  
**sparsity : 3.888528**



**Trained model : 213**

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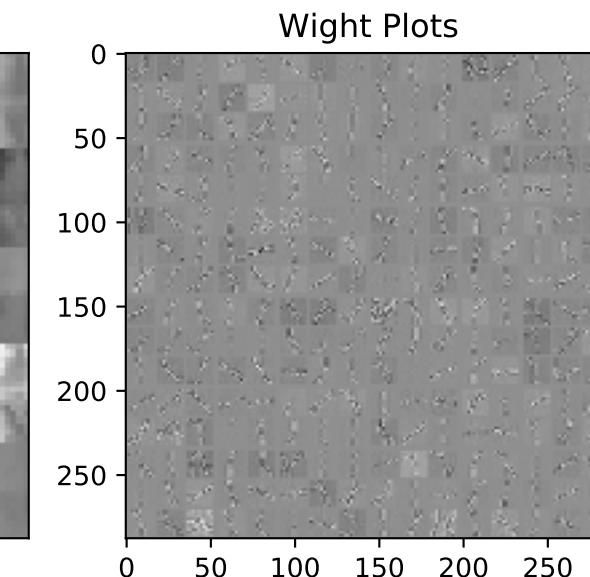
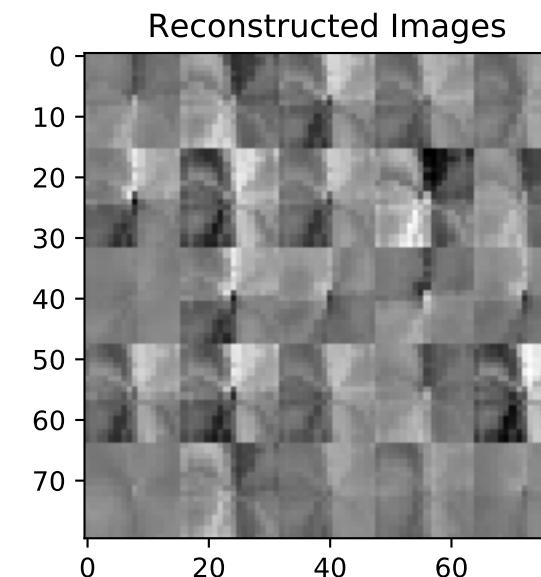
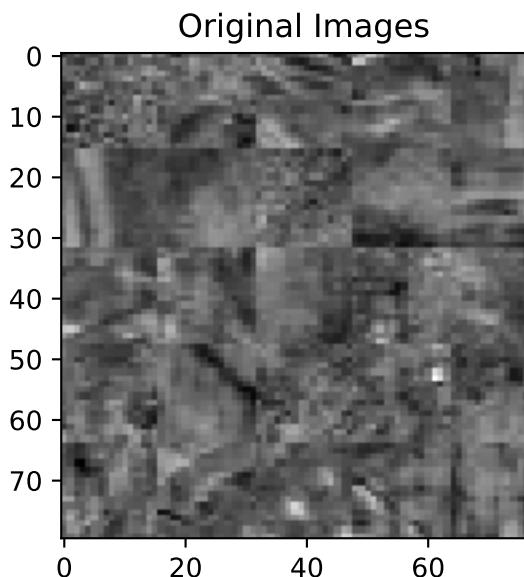
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.001000**  
**loss : 0.000178**  
**msq : 0.000090**  
**sparsity : 0.877665**



**Trained model : 214**

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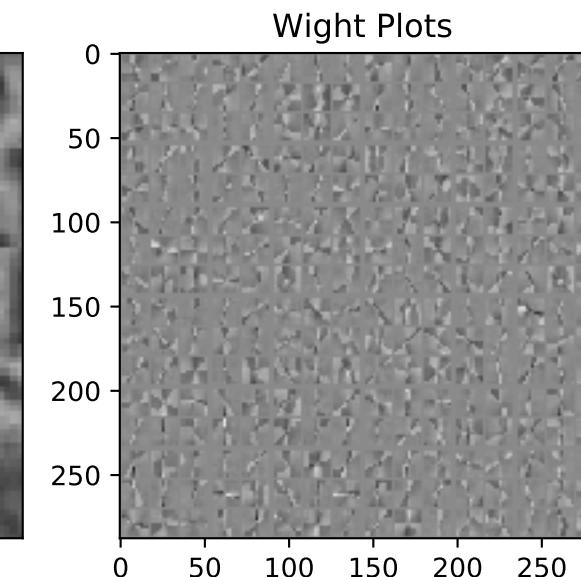
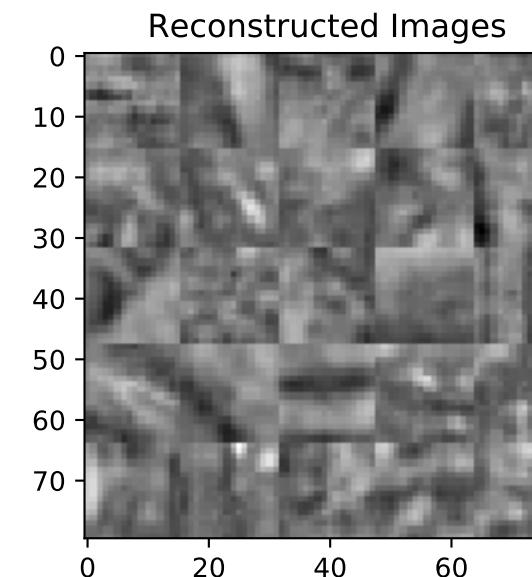
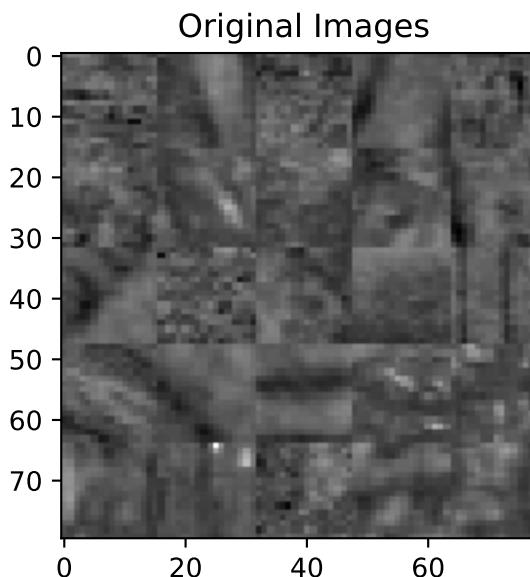
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.001000**  
**loss : 0.015971**  
**msq : 0.012318**  
**sparsity : 0.036529**



**Trained model : 215**

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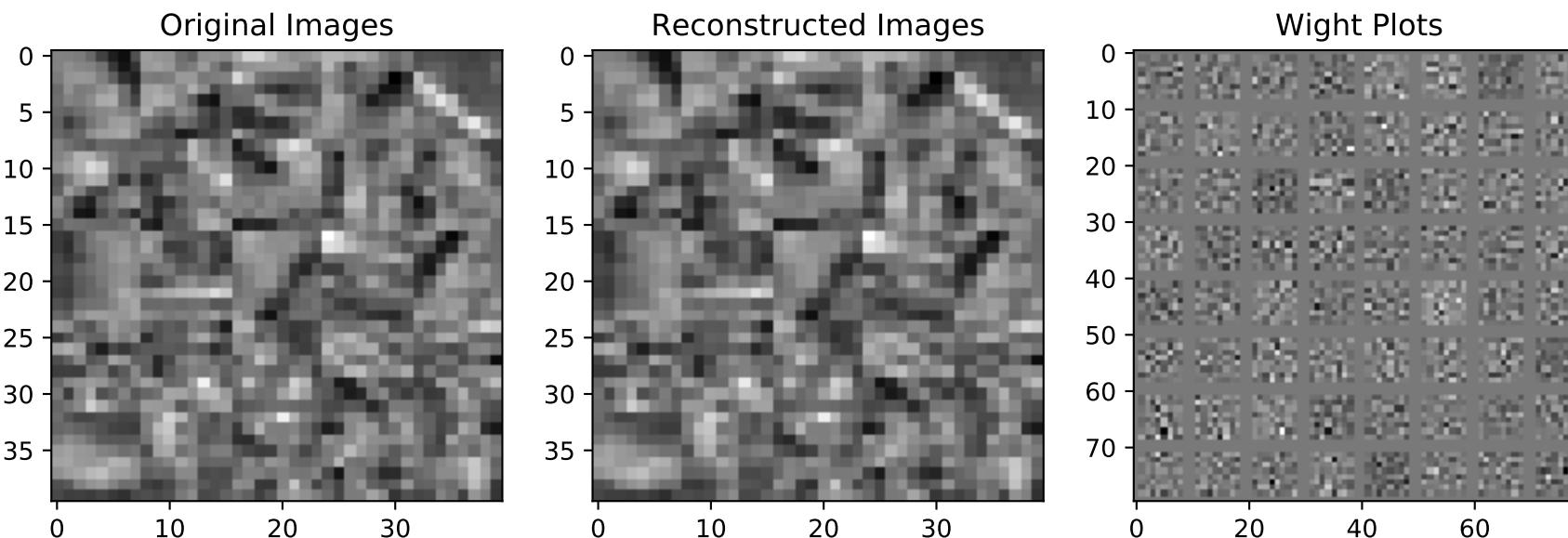
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 1.000000**  
**loss : 0.001605**  
**msq : 0.000375**  
**sparsity : 1.230266**



**Trained model : 216**

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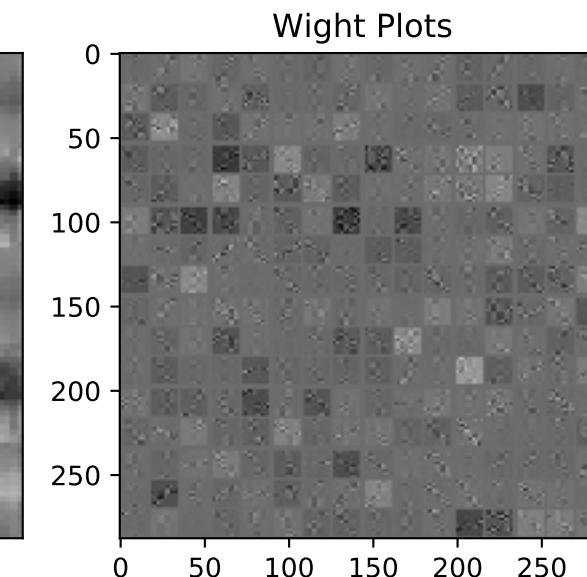
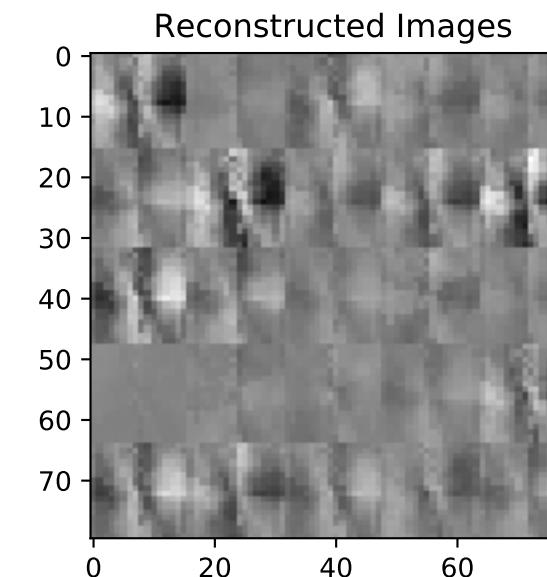
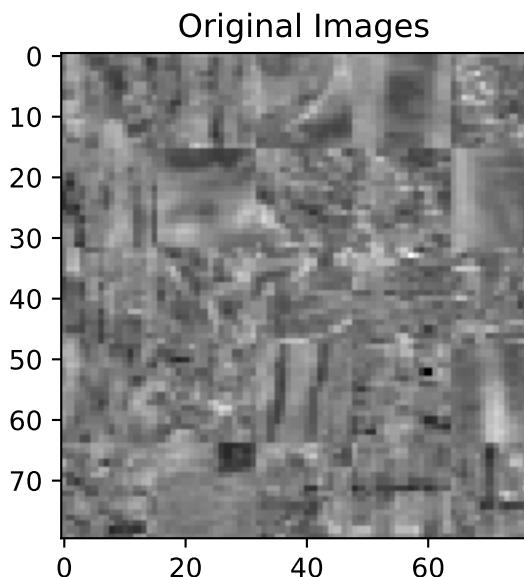
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.010000**  
**loss : 0.000276**  
**msq : 0.000059**  
**sparsity : 0.217104**



**Trained model : 217**

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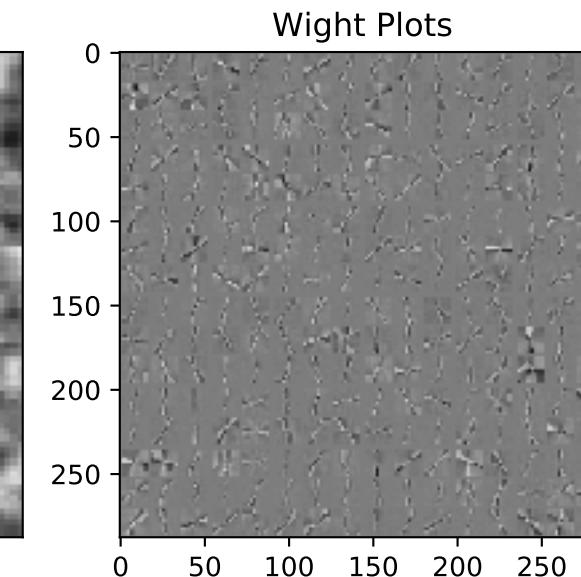
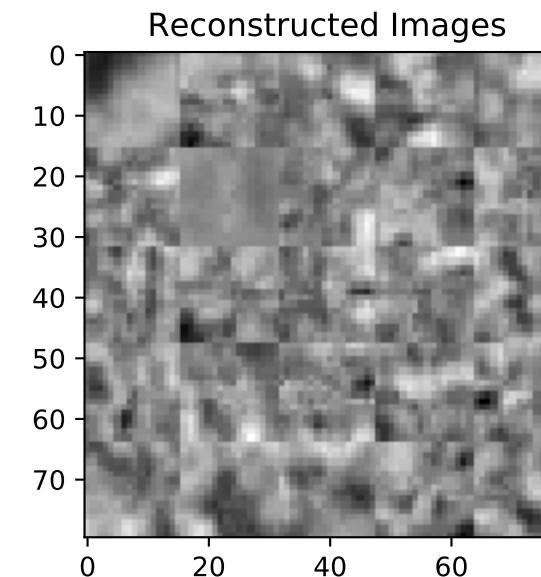
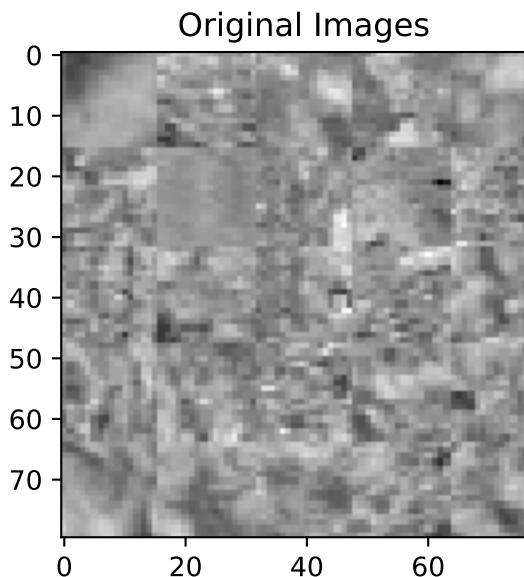
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.010000**  
**loss : 0.069838**  
**msq : 0.008291**  
**sparsity : 0.061547**



**Trained model : 218**

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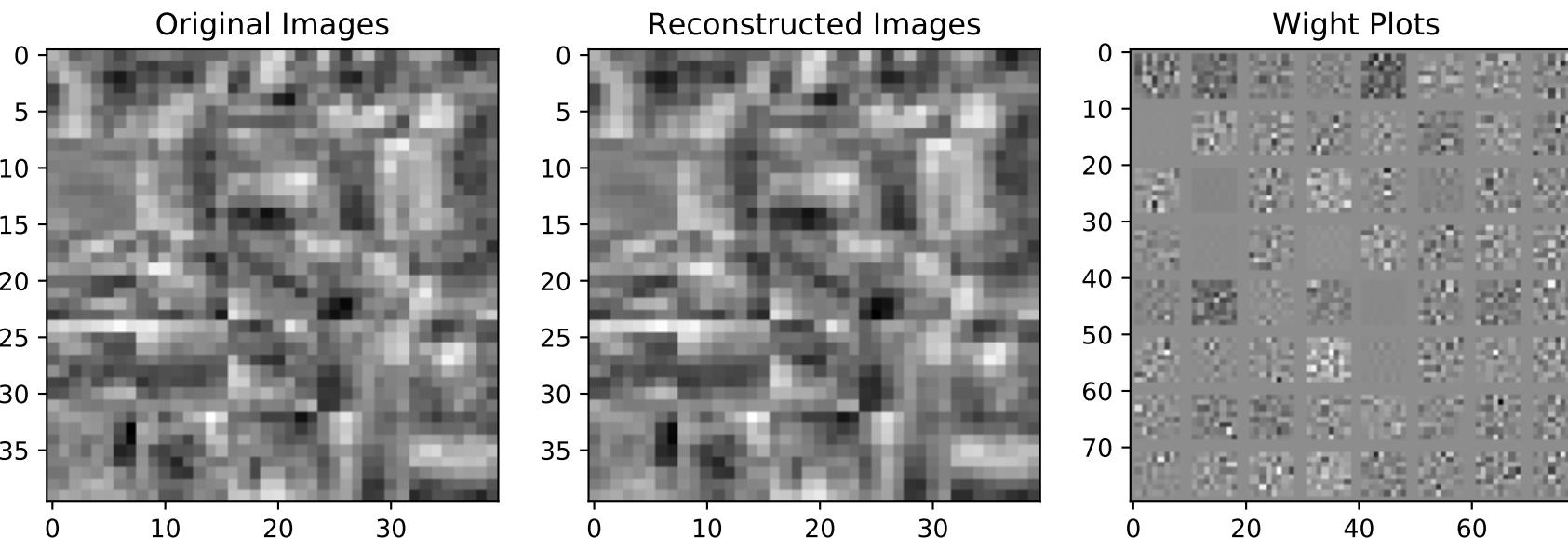
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.000100**  
**loss : 0.004249**  
**msq : 0.000500**  
**sparsity : 0.374947**



**Trained model : 219**

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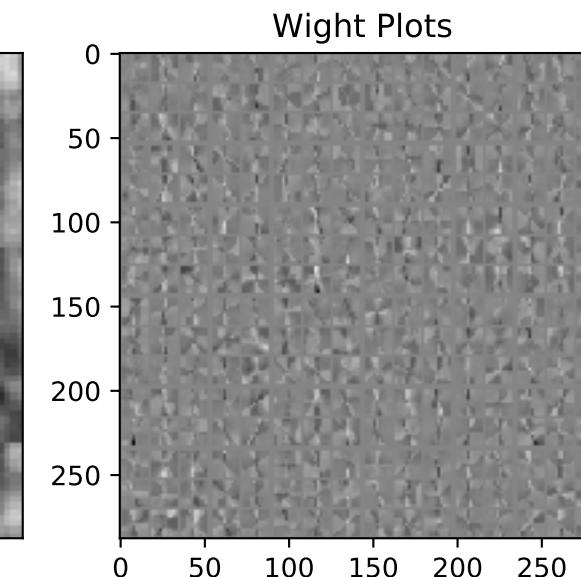
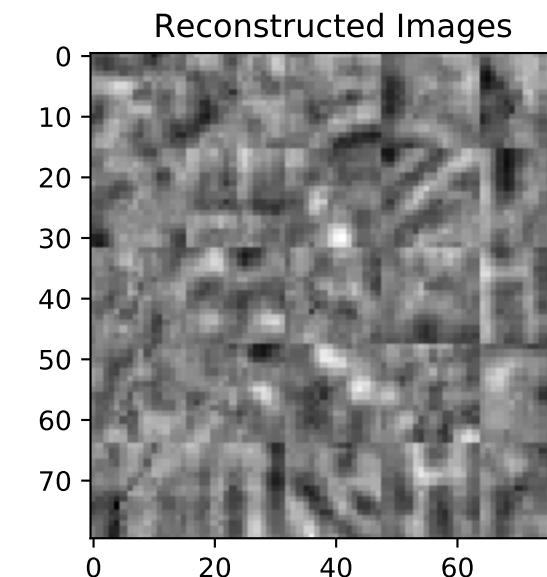
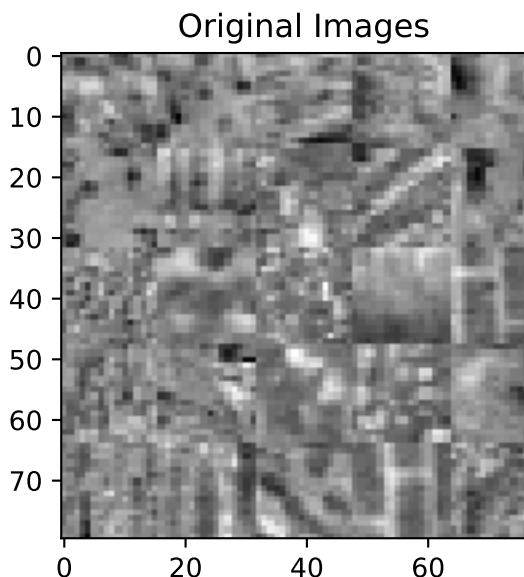
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.100000**  
**loss : 0.001390**  
**msq : 0.000281**  
**sparsity : 0.110879**



**Trained model : 220**

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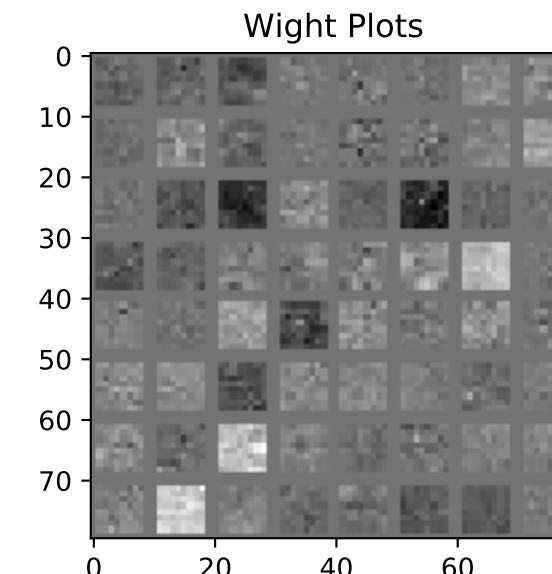
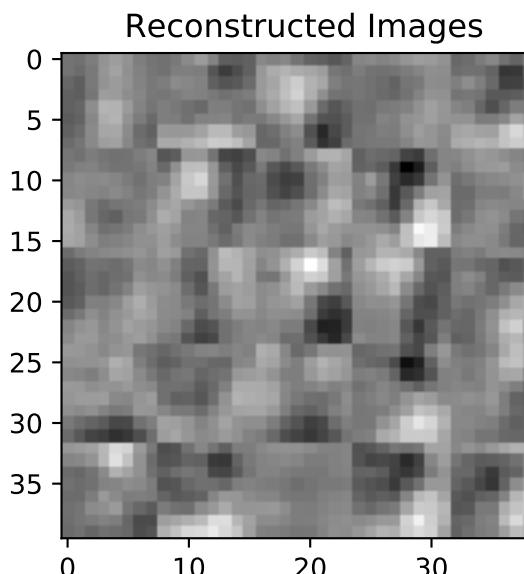
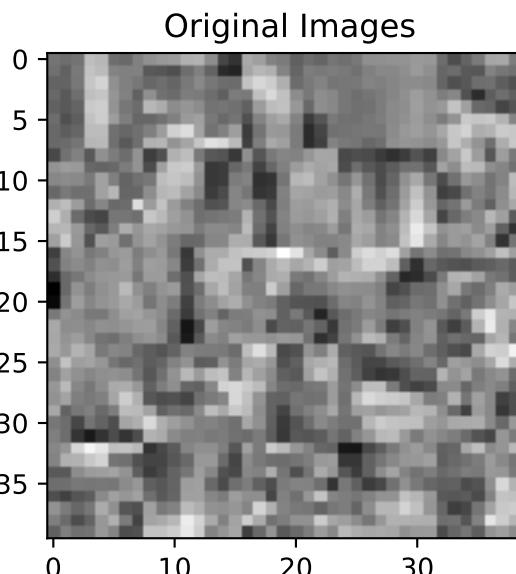
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.100000**  
**loss : 0.001461**  
**msq : 0.001189**  
**sparsity : 2.728790**



**Trained model : 221**

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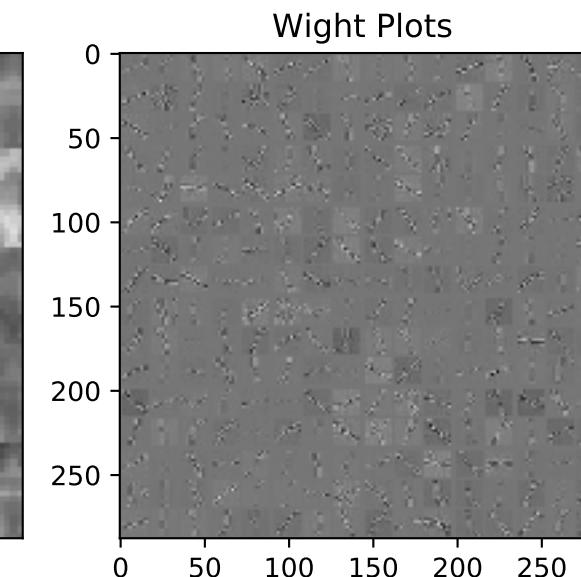
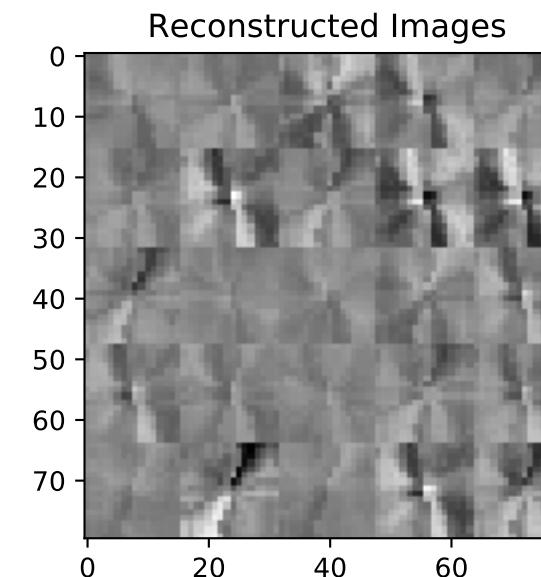
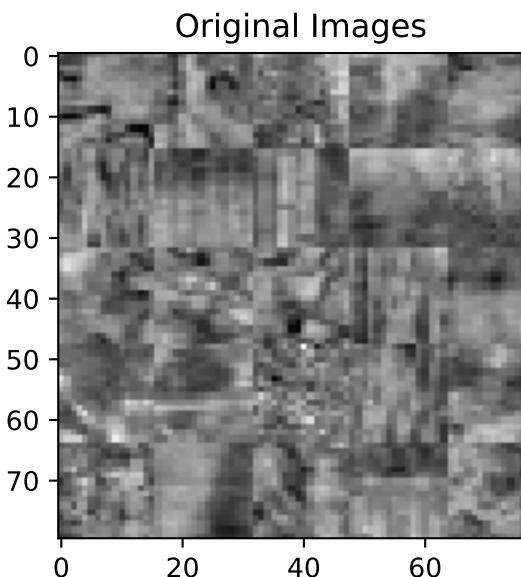
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.001000**  
**loss : 0.016386**  
**msq : 0.004742**  
**sparsity : 0.116435**



**Trained model : 222**

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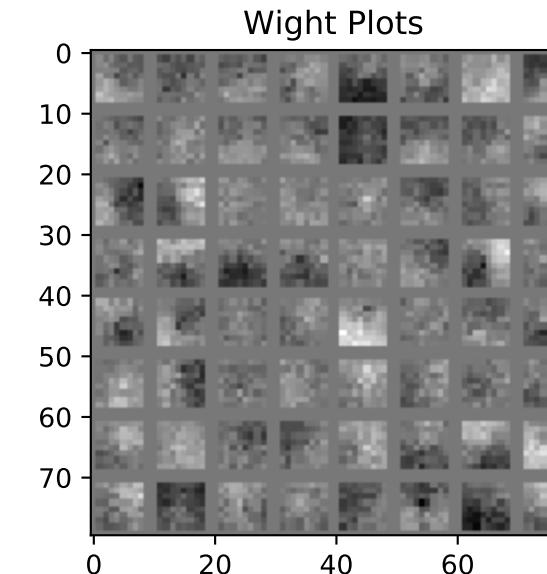
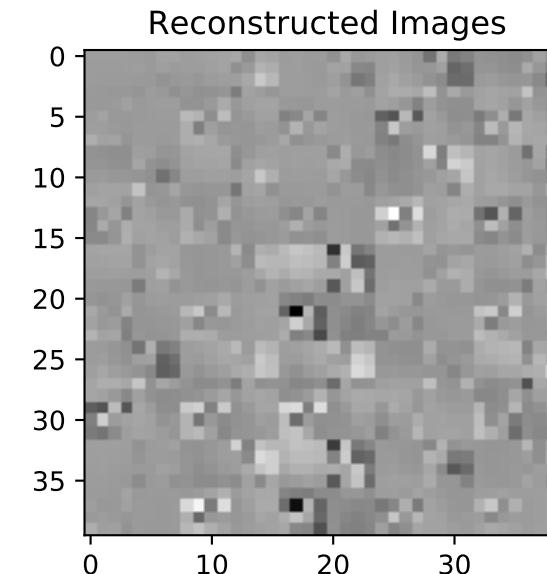
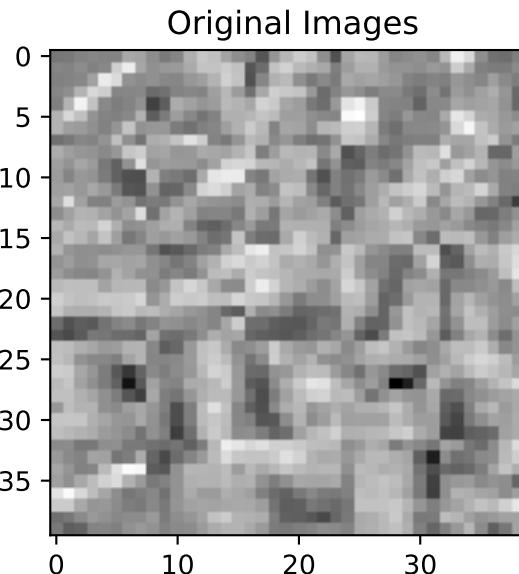
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 1.000000**  
**loss : 0.007624**  
**msq : 0.004367**  
**sparsity : 0.032569**



**Trained model : 223**

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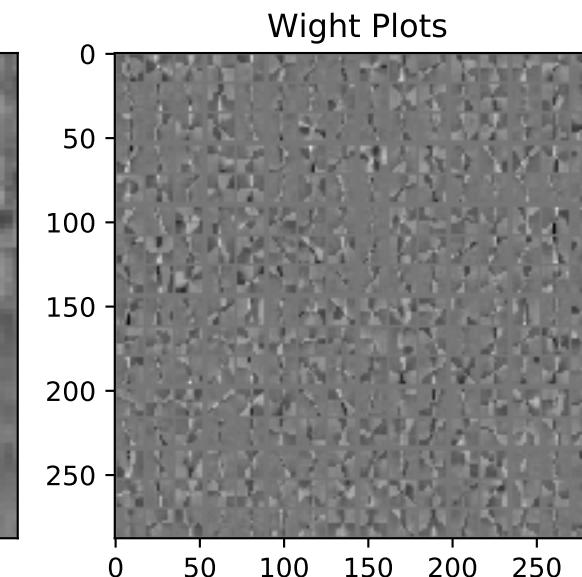
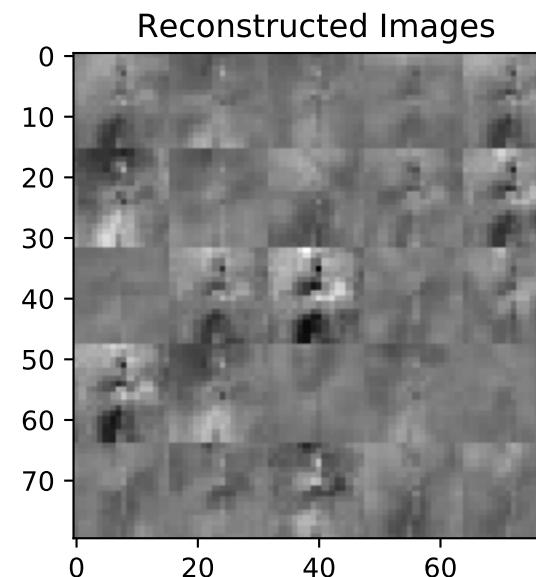
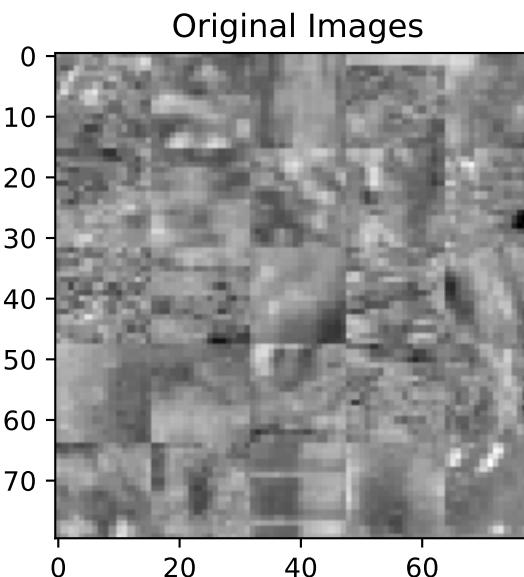
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 1.000000**  
**loss : 0.567906**  
**msq : 0.022227**  
**sparsity : 0.545679**



**Trained model : 224**

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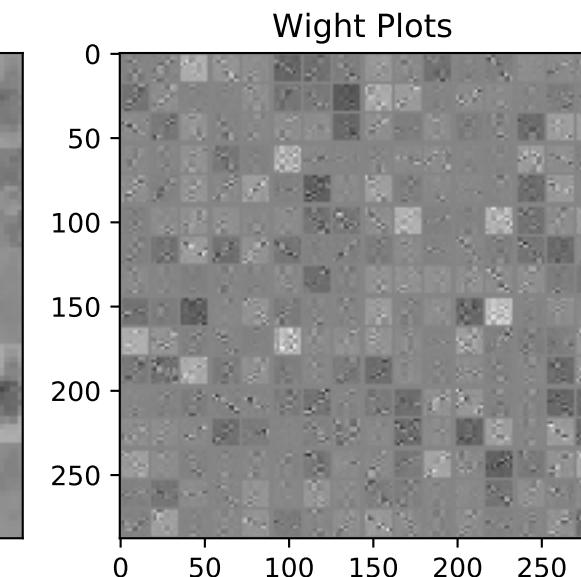
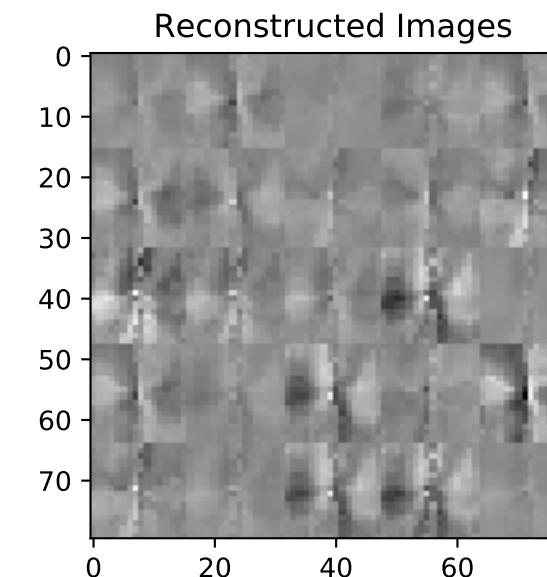
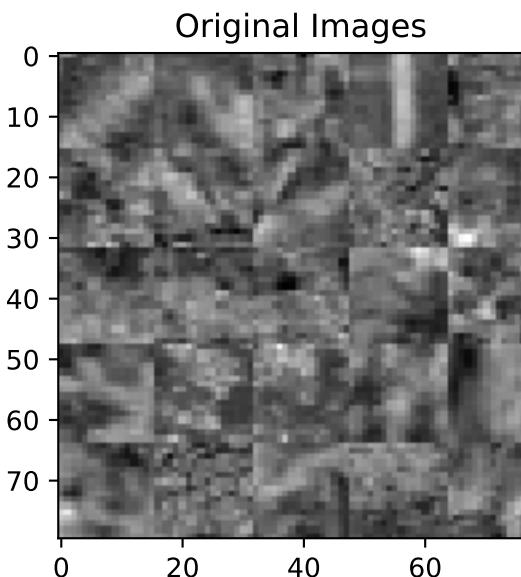
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 5000**  
**beta : 0.000100**  
**loss : 0.041729**  
**msq : 0.040495**  
**sparsity : 1.234325**



**Trained model : 225**

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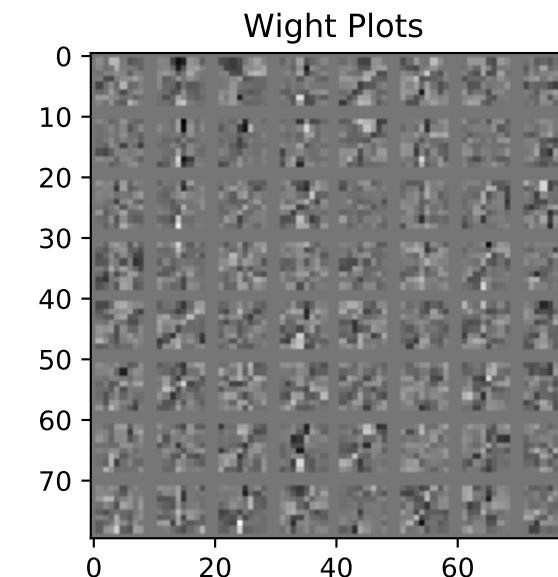
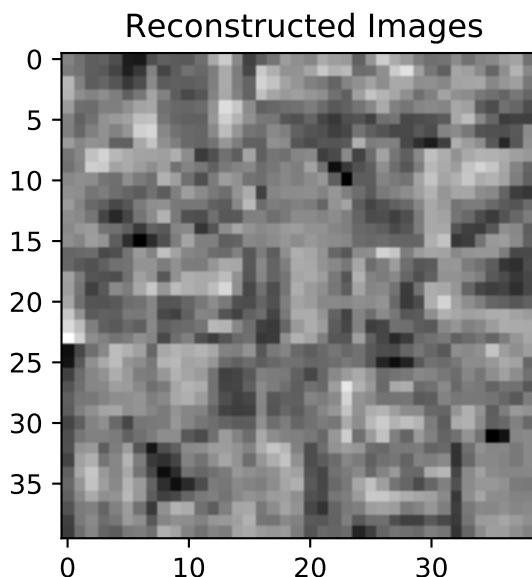
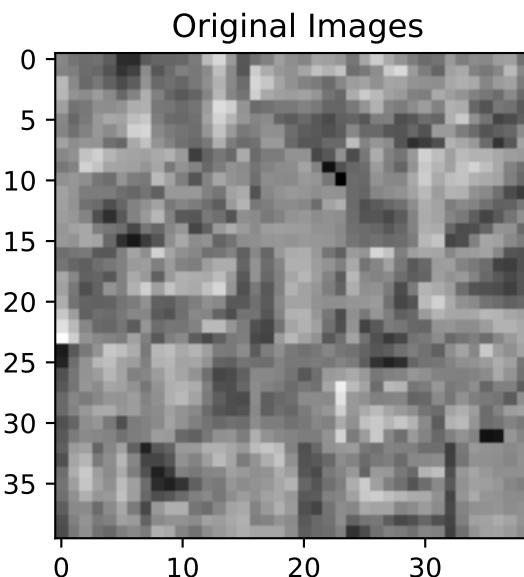
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 5000**  
**beta : 0.010000**  
**loss : 0.087723**  
**msq : 0.009211**  
**sparsity : 0.078512**



**Trained model : 226**

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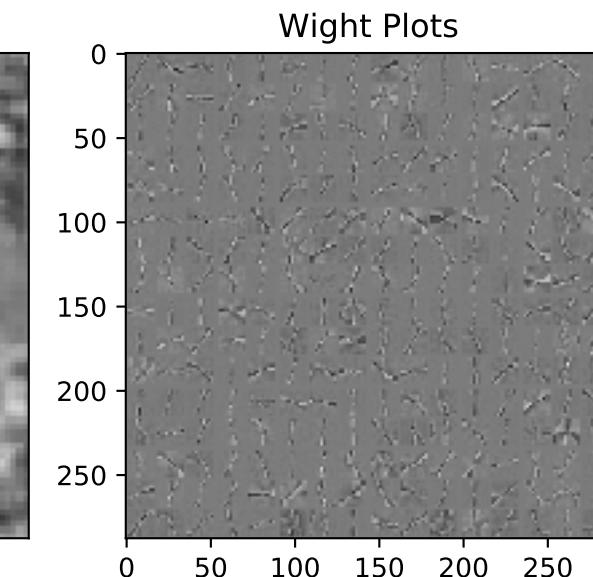
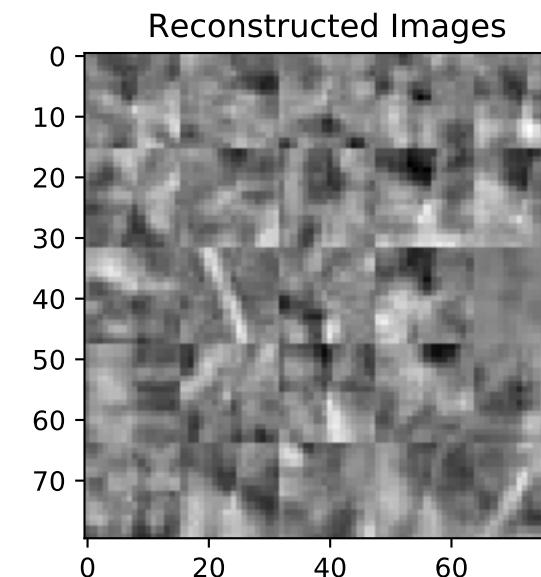
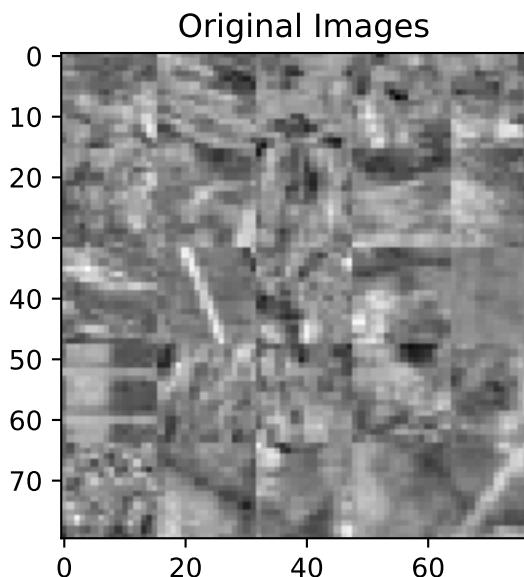
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.000100**  
**loss : 0.000329**  
**msq : 0.000220**  
**sparsity : 1.092704**



**Trained model : 227**

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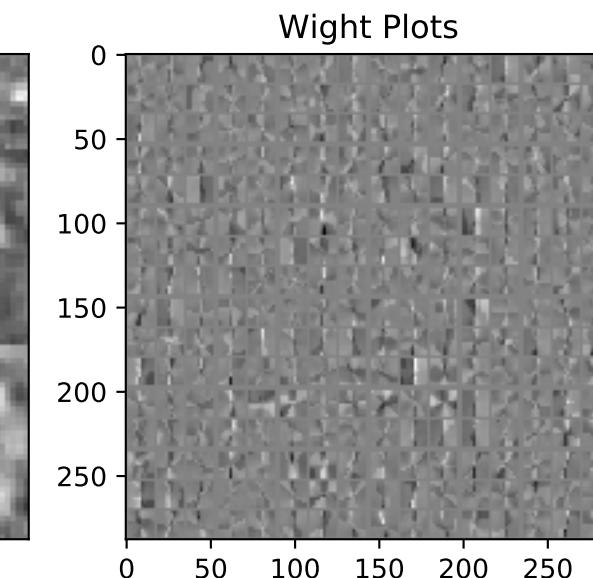
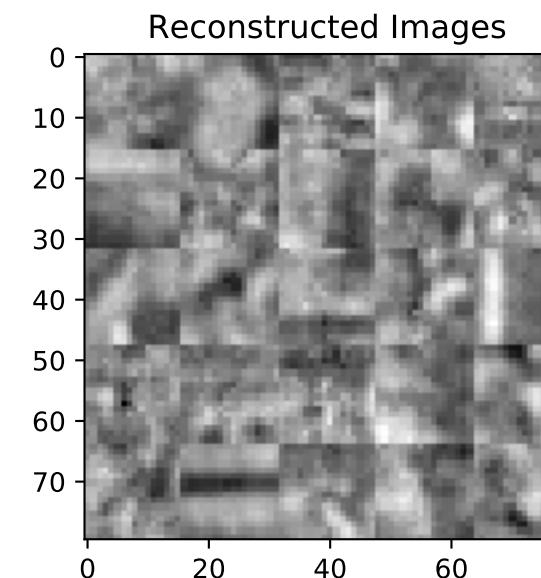
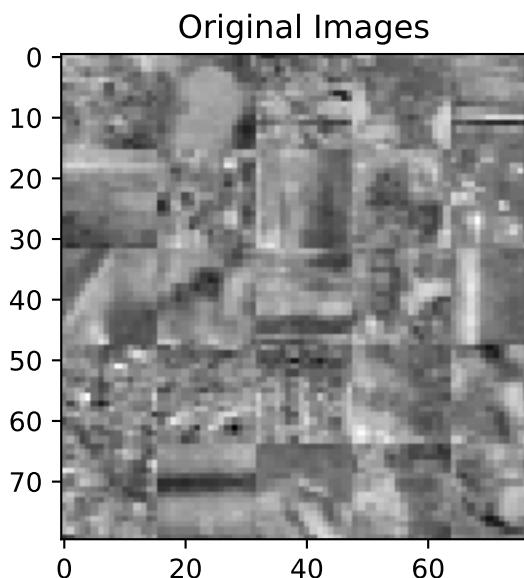
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.001000**  
**loss : 0.002937**  
**msq : 0.000866**  
**sparsity : 0.207179**



**Trained model : 228**

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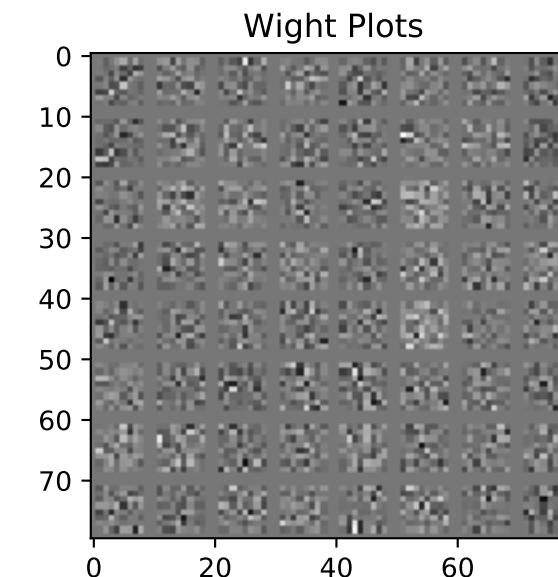
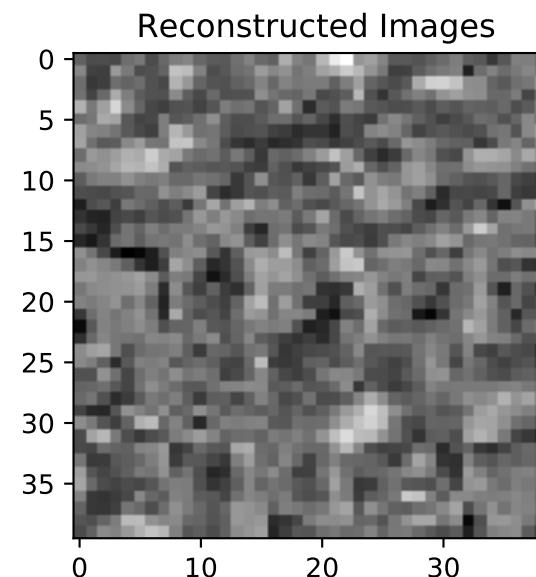
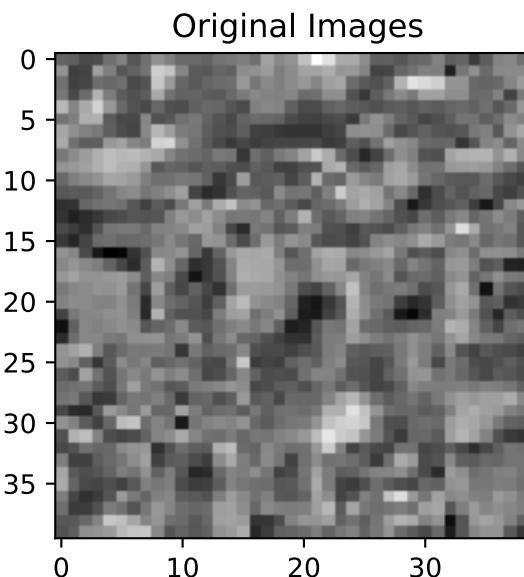
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.100000**  
**loss : 0.000958**  
**msq : 0.000572**  
**sparsity : 3.857733**



**Trained model : 229**

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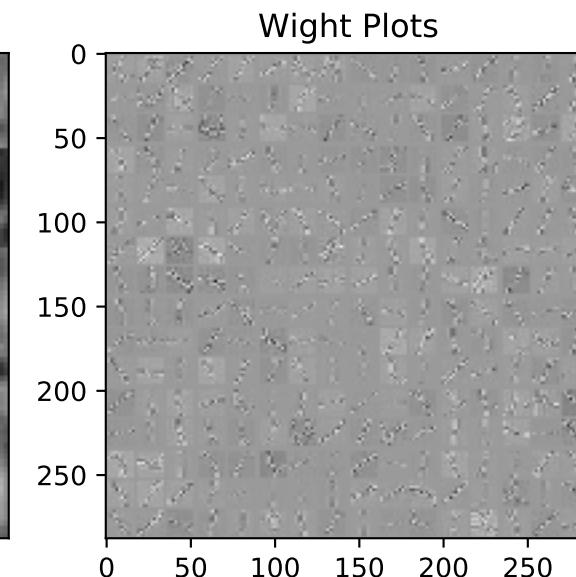
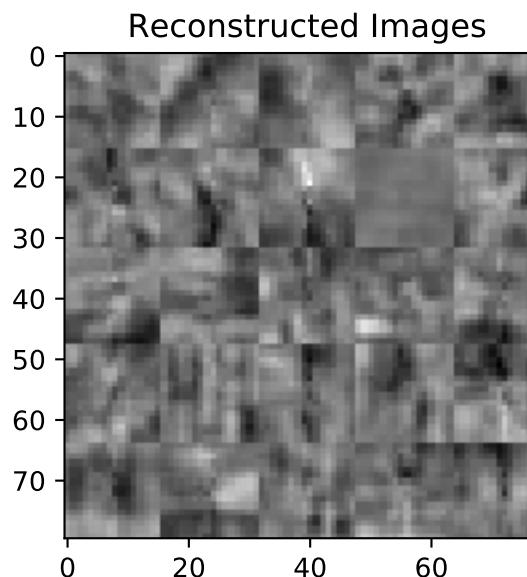
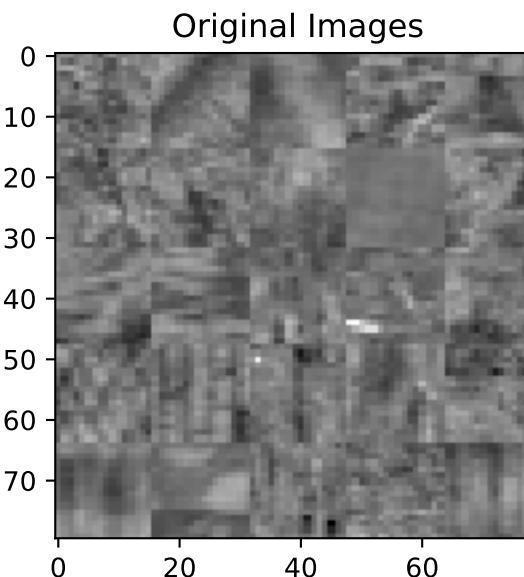
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.001000**  
**loss : 0.000953**  
**msq : 0.000733**  
**sparsity : 0.219745**



**Trained model : 230**

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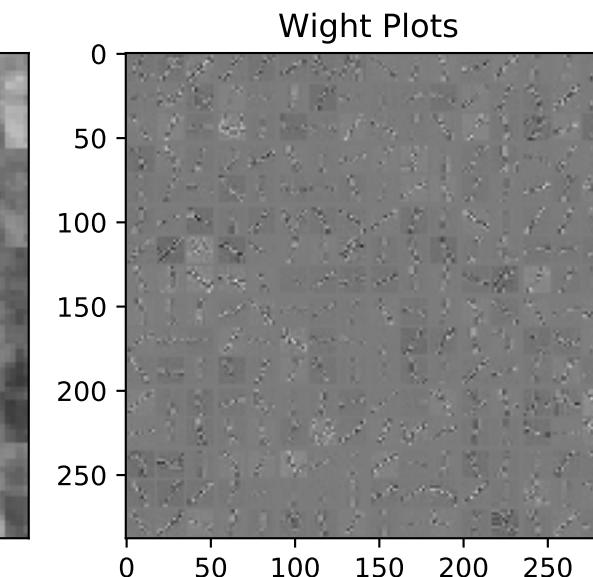
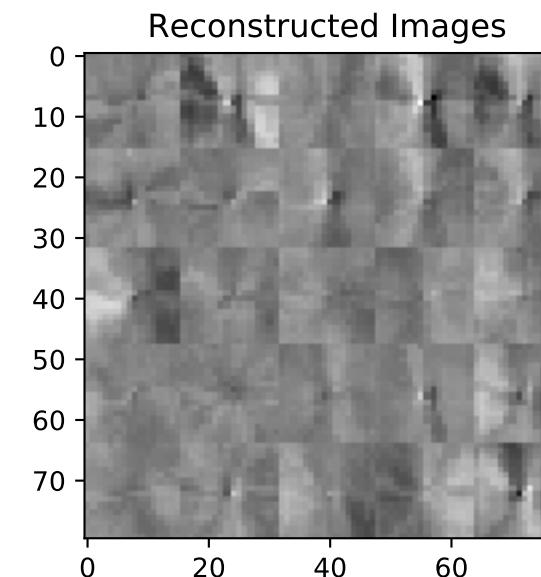
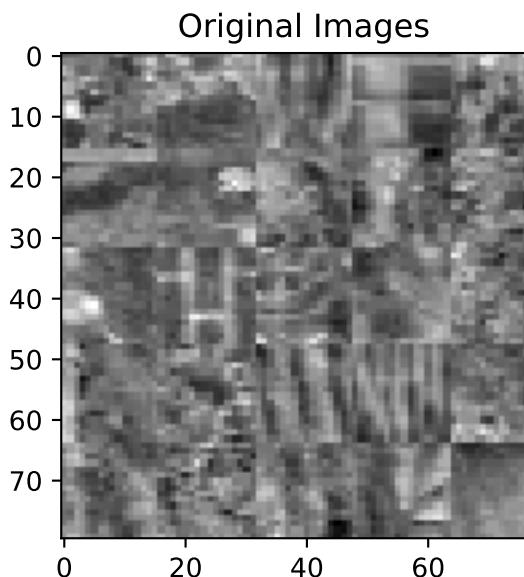
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.010000**  
**loss : 0.001699**  
**msq : 0.000506**  
**sparsity : 1.193425**



**Trained model : 231**

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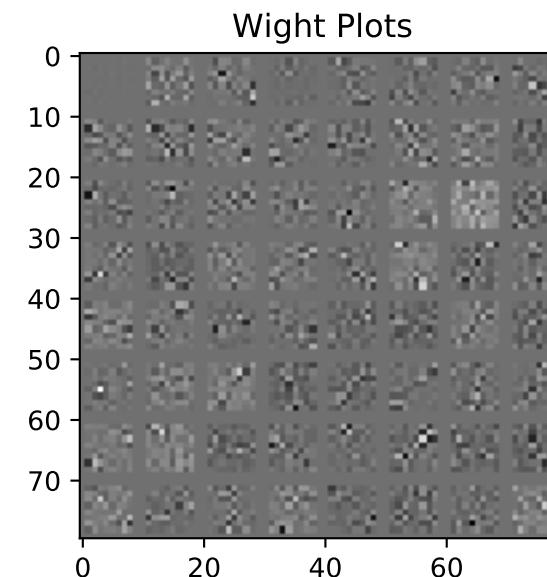
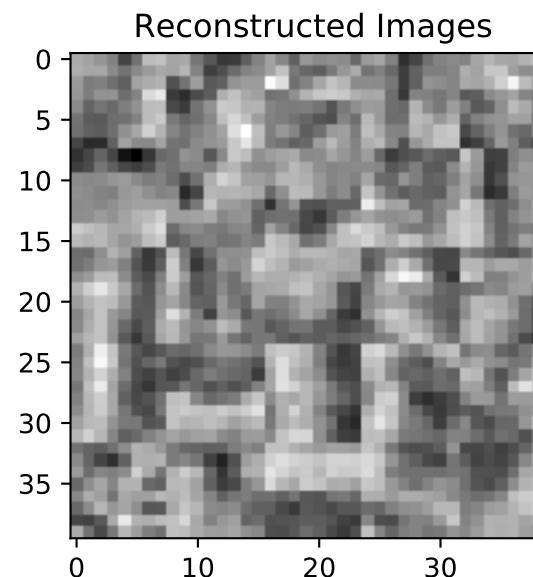
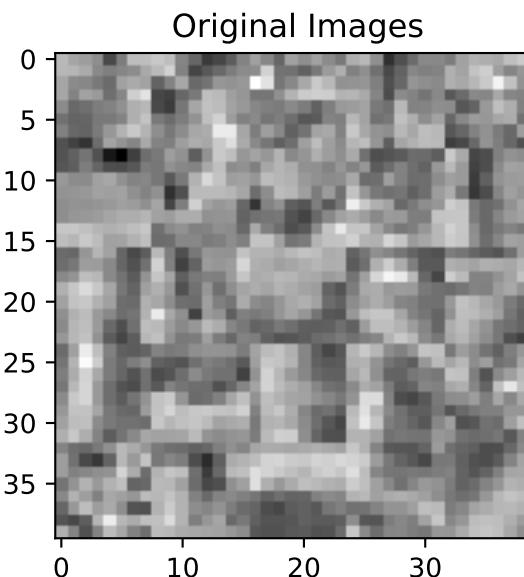
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.010000**  
**loss : 0.004540**  
**msq : 0.001840**  
**sparsity : 0.026996**



**Trained model : 232**

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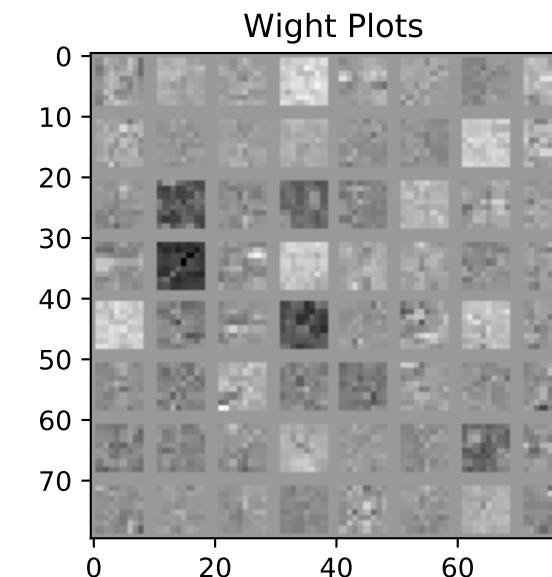
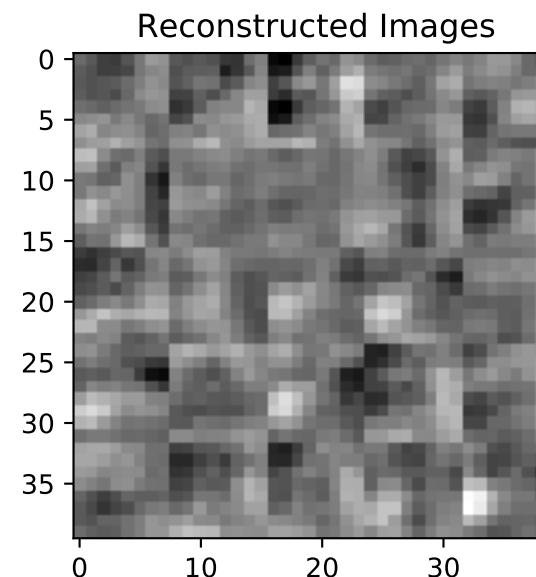
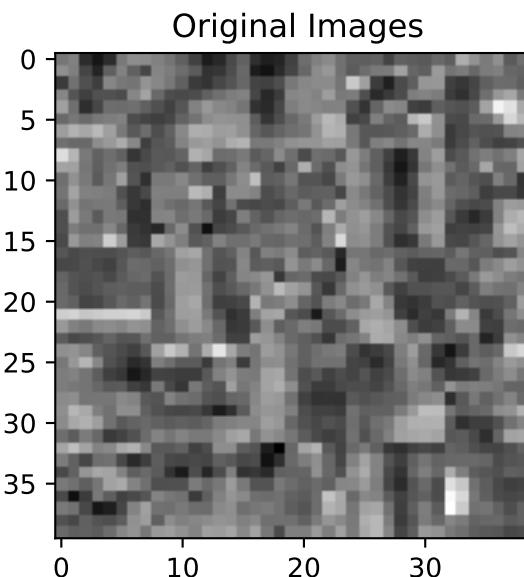
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 1.000000**  
**loss : 0.001867**  
**msq : 0.000782**  
**sparsity : 0.108497**



**Trained model : 233**

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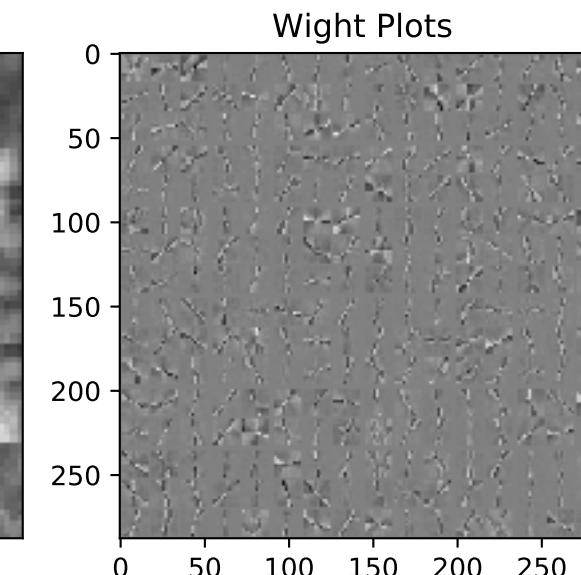
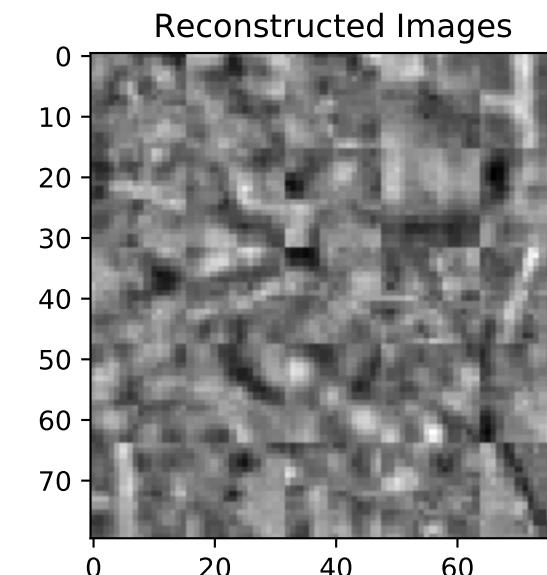
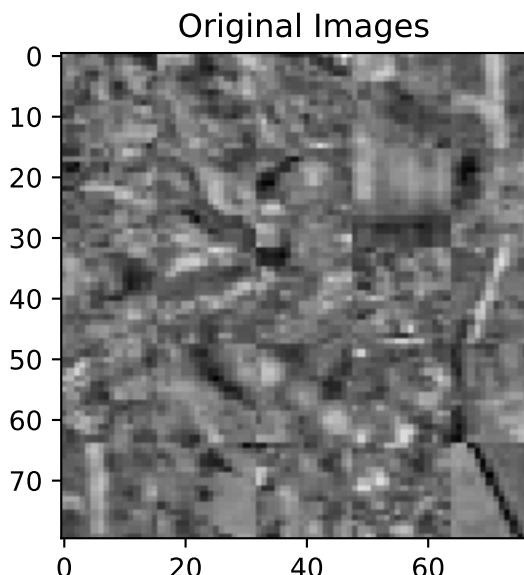
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.100000**  
**loss : 0.015322**  
**msq : 0.004053**  
**sparsity : 0.112687**



**Trained model : 234**

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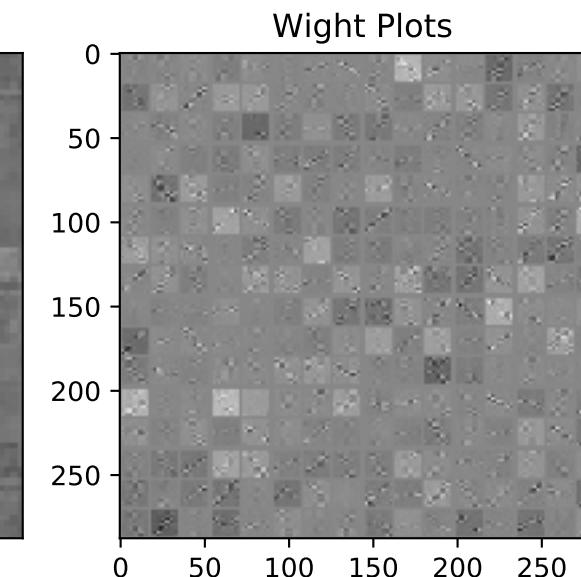
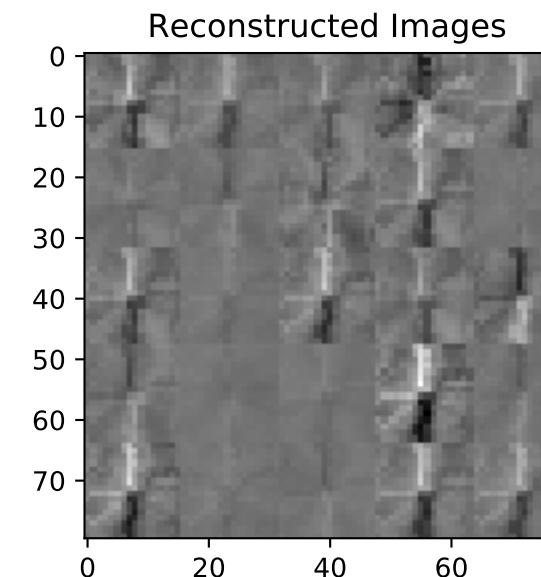
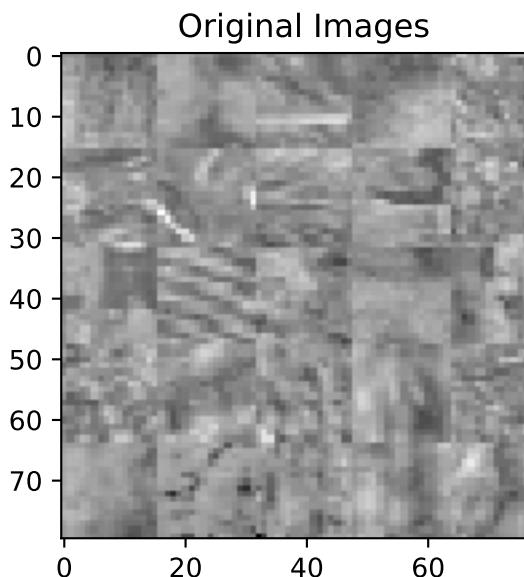
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 1.000000**  
**loss : 0.004352**  
**msq : 0.000501**  
**sparsity : 0.385154**



**Trained model : 235**

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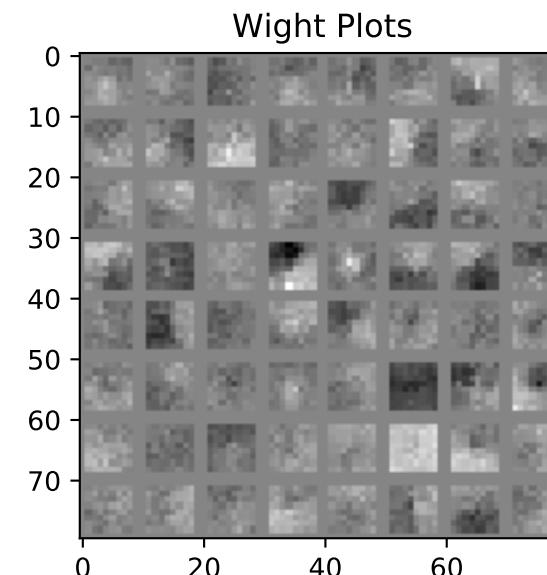
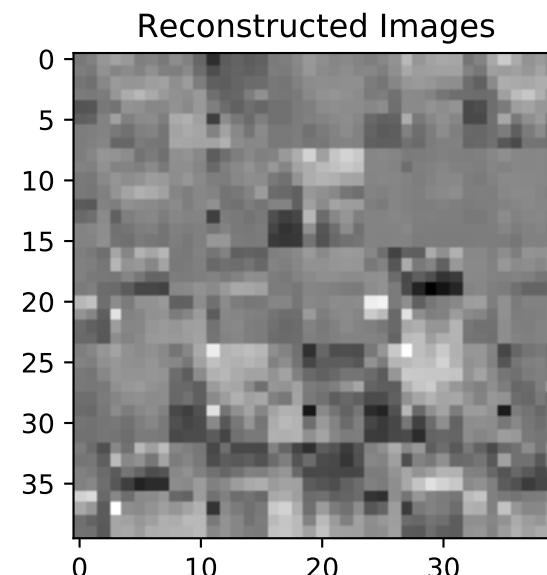
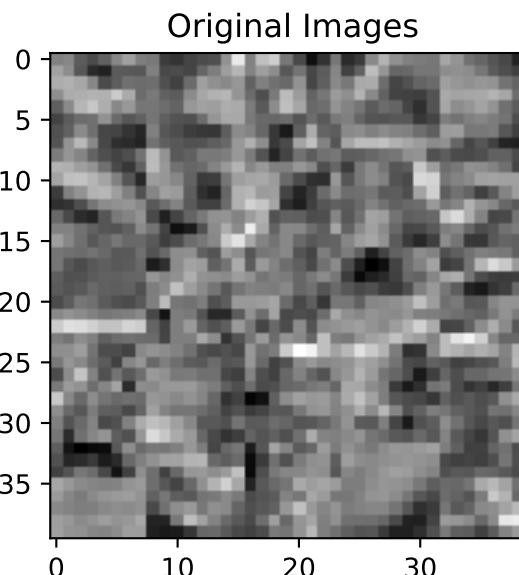
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.100000**  
**loss : 0.098618**  
**msq : 0.007364**  
**sparsity : 0.091254**



**Trained model : 236**

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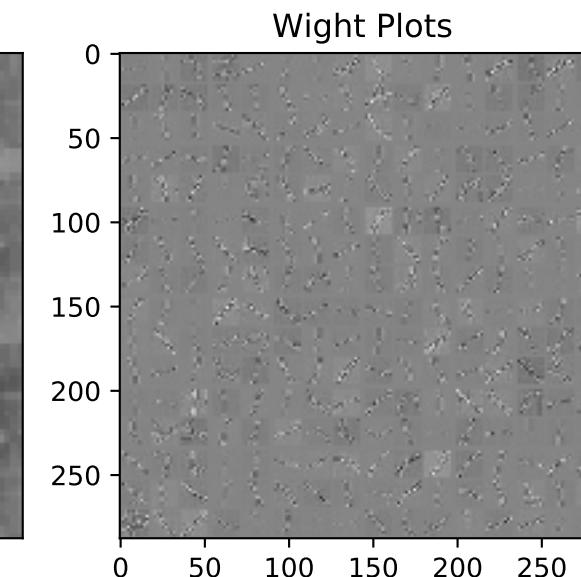
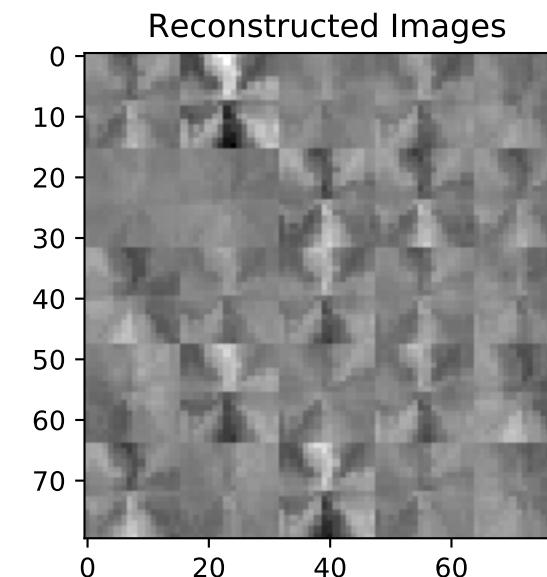
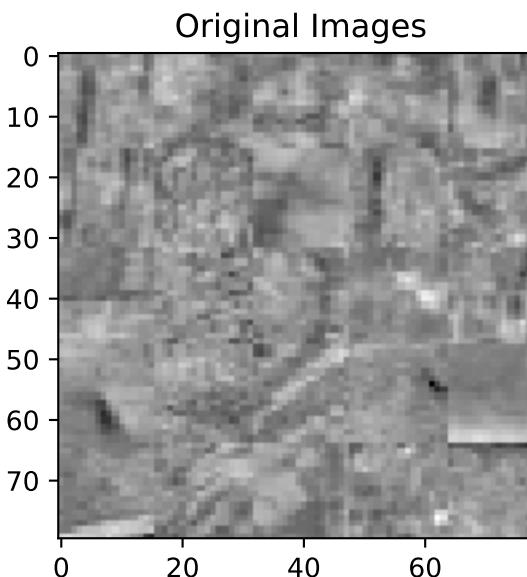
**wscale : 0.001000**  
**learn\_rate : 0.050000**  
**batch size : 5000**  
**beta : 0.000100**  
**loss : 0.586835**  
**msq : 0.013778**  
**sparsity : 0.573057**



**Trained model : 237**

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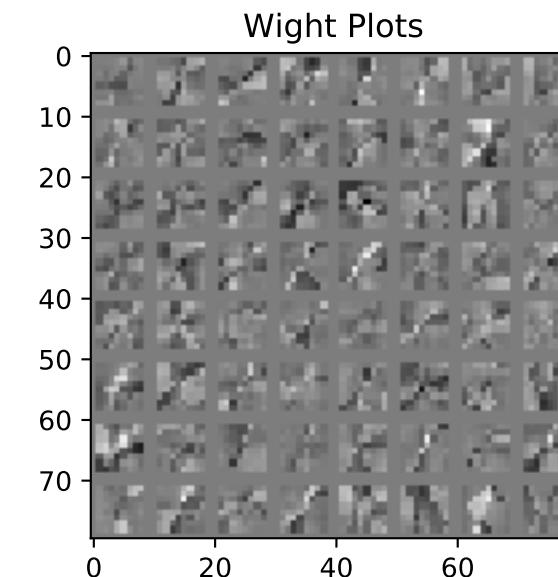
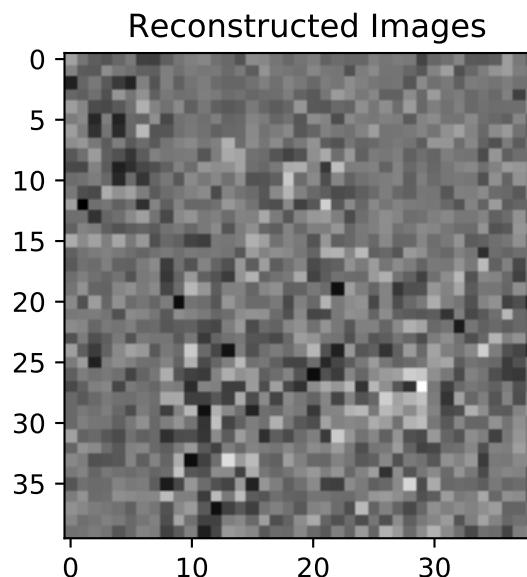
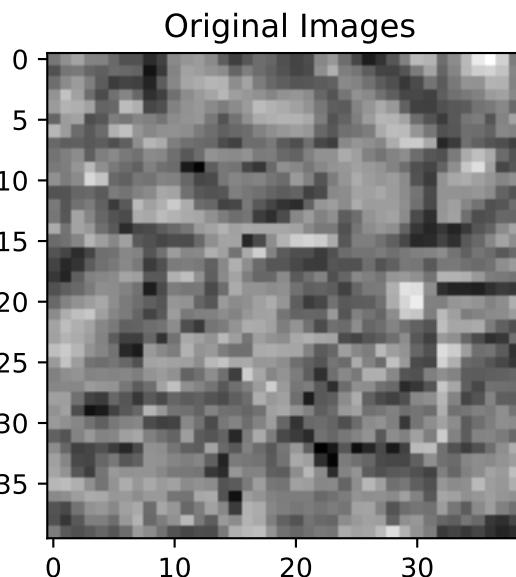
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 1000**  
**beta : 0.000100**  
**loss : 0.012831**  
**msq : 0.009413**  
**sparsity : 0.034187**



**Trained model : 238**

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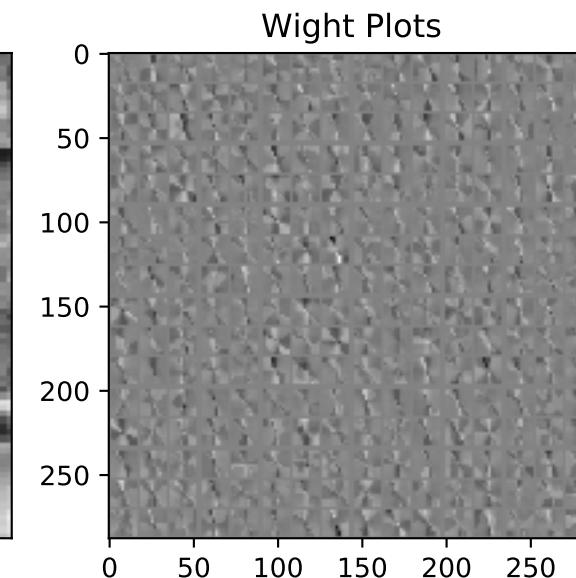
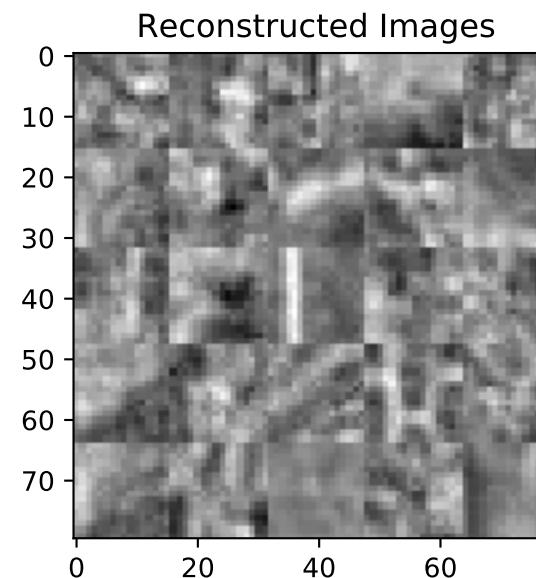
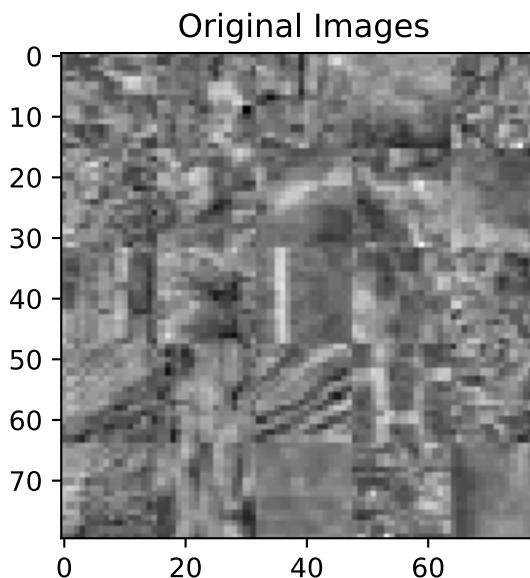
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 1000**  
**beta : 1.000000**  
**loss : 10871.346680**  
**msq : 10871.330078**  
**sparsity : 163.654007**



**Trained model : 239**

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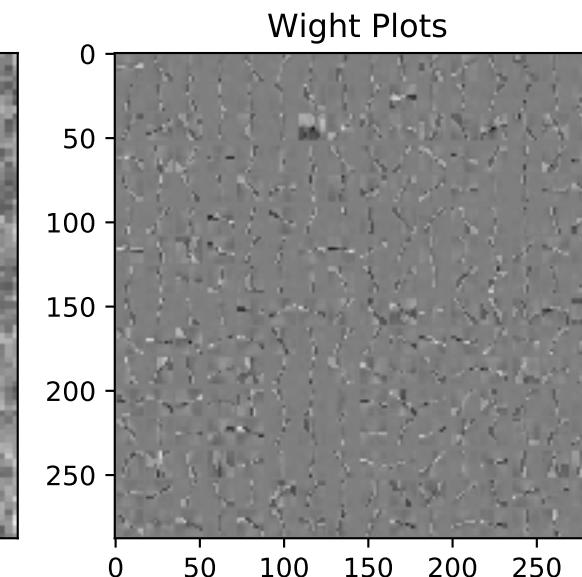
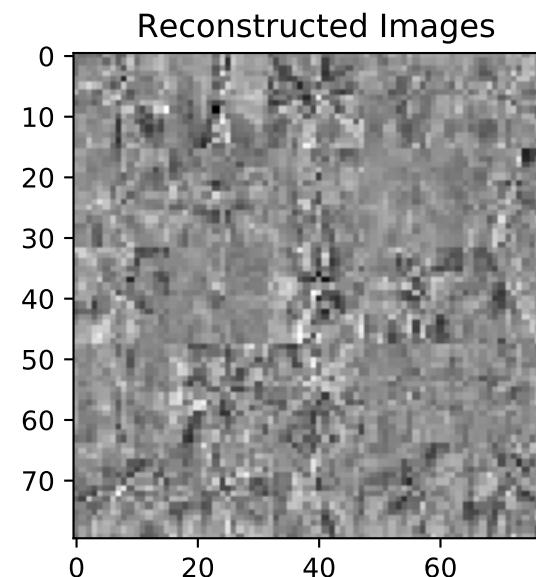
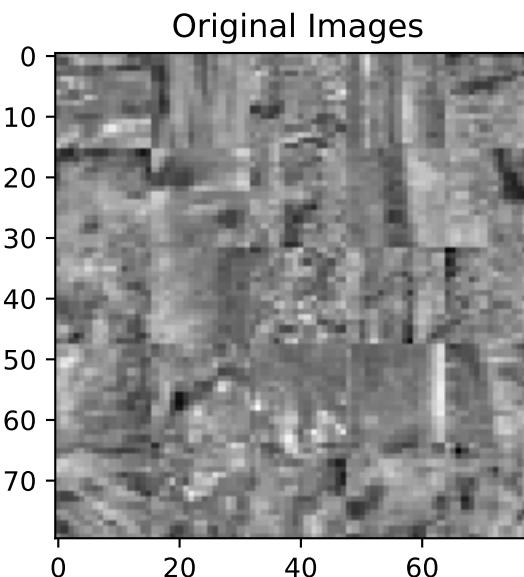
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 1000**  
**beta : 0.001000**  
**loss : 0.000924**  
**msq : 0.000650**  
**sparsity : 2.739085**



**Trained model : 240**

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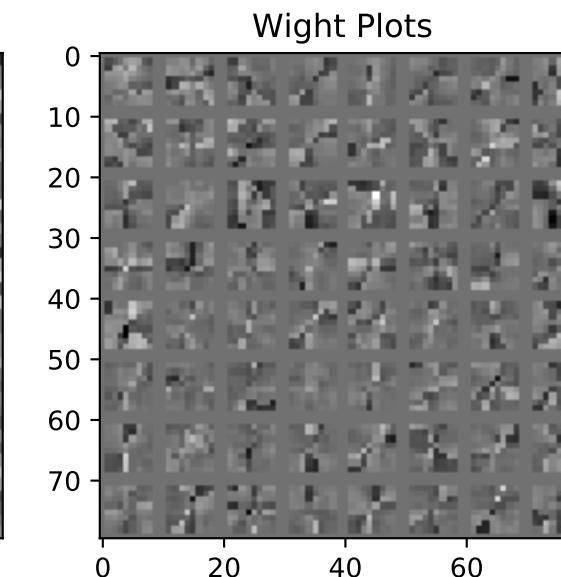
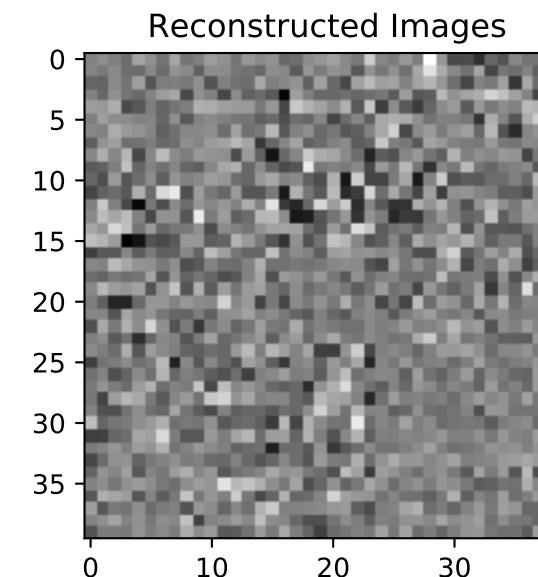
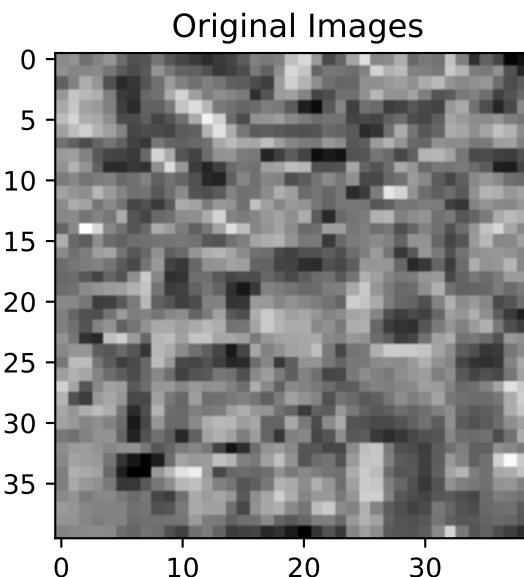
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 1000**  
**beta : 0.001000**  
**loss : 205934.343750**  
**msq : 205800.843750**  
**sparsity : 133.498154**



**Trained model : 241**

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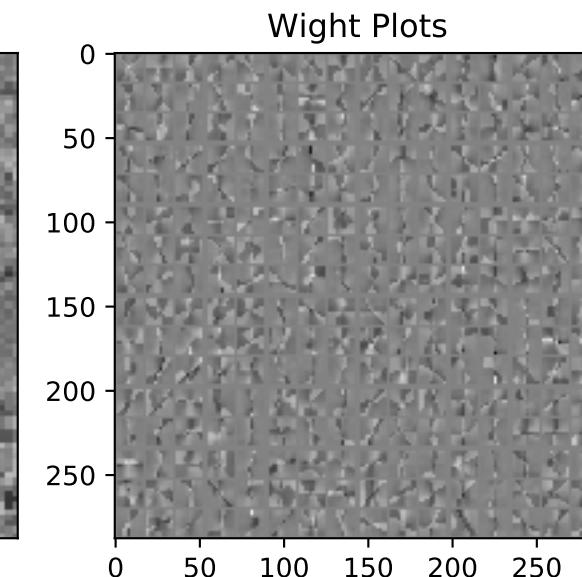
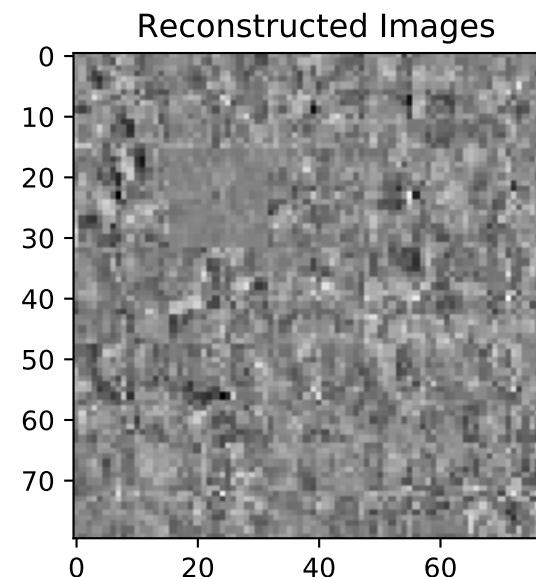
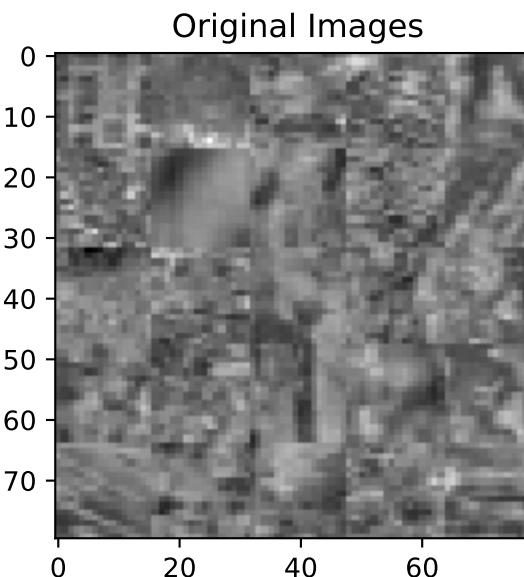
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 5000**  
**beta : 0.000100**  
**loss : 6329.440918**  
**msq : 6329.329590**  
**sparsity : 111.187439**



**Trained model : 242**

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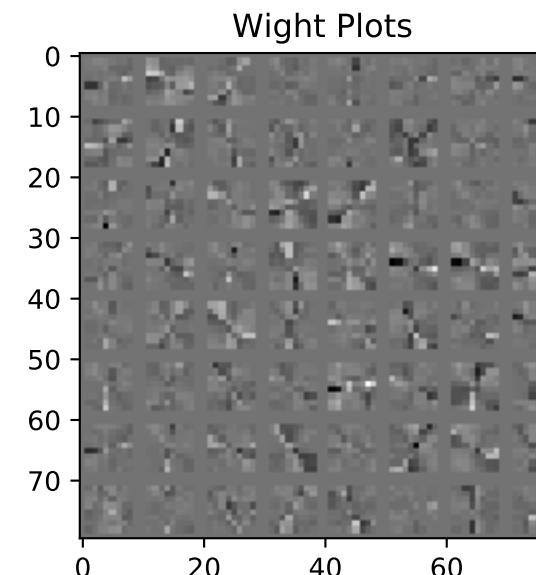
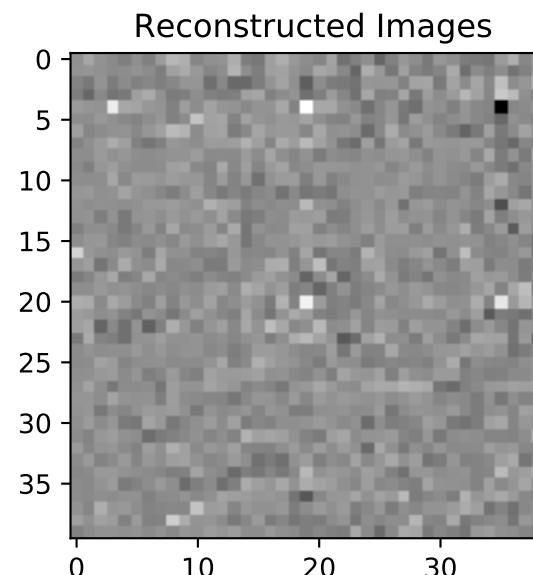
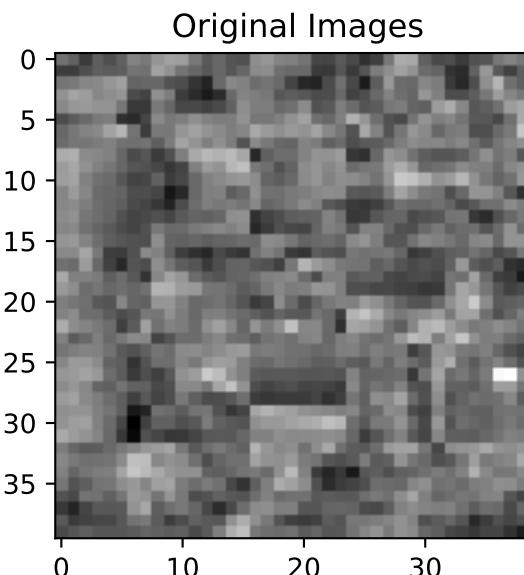
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 5000**  
**beta : 0.010000**  
**loss : 61205.820312**  
**msq : 61205.632812**  
**sparsity : 187.922867**



**Trained model : 243**

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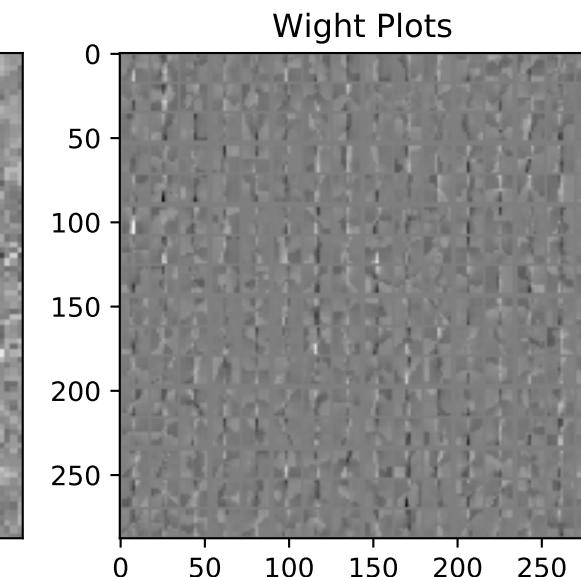
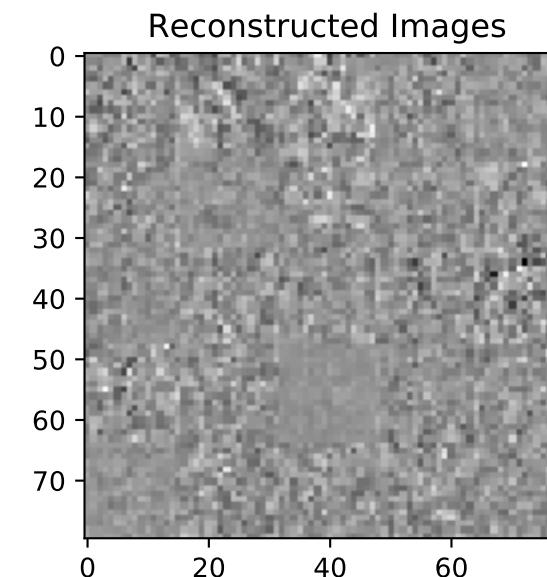
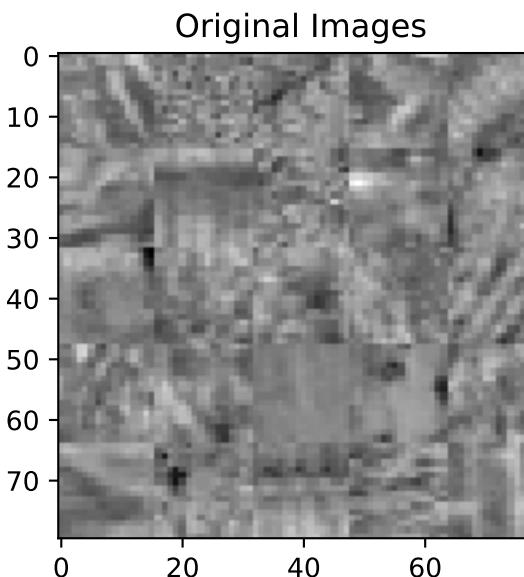
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 5000**  
**beta : 0.010000**  
**loss : 241.397446**  
**msq : 240.578400**  
**sparsity : 81.904716**



**Trained model : 244**

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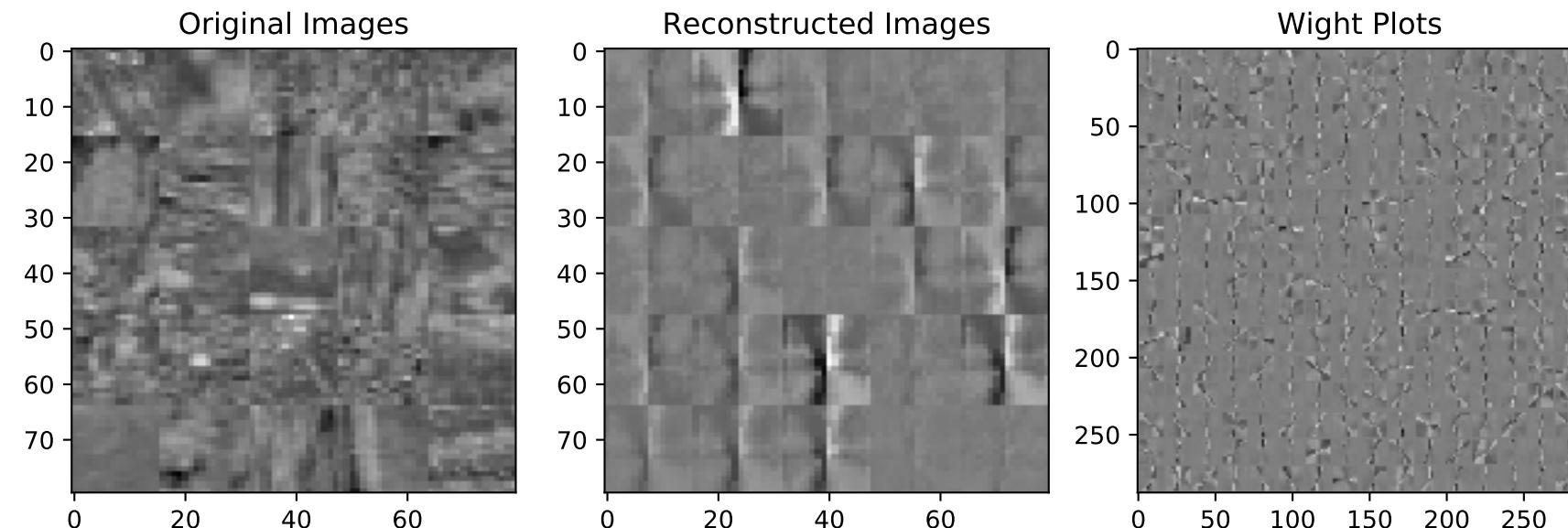
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 5000**  
**beta : 0.100000**  
**loss : 6108.011719**  
**msq : 6107.984863**  
**sparsity : 267.940308**



**Trained model : 245**

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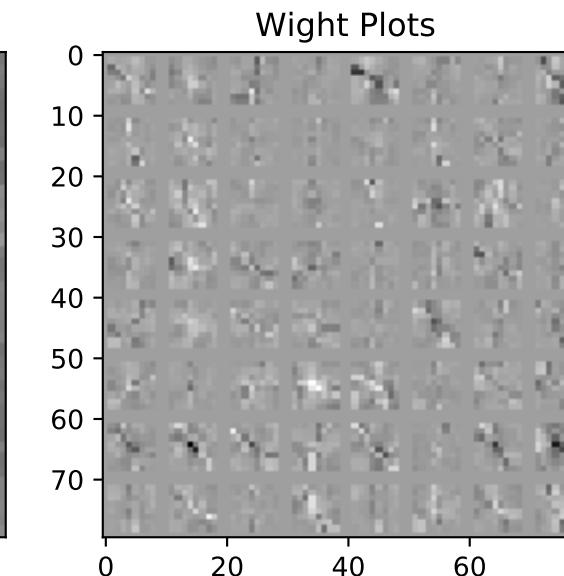
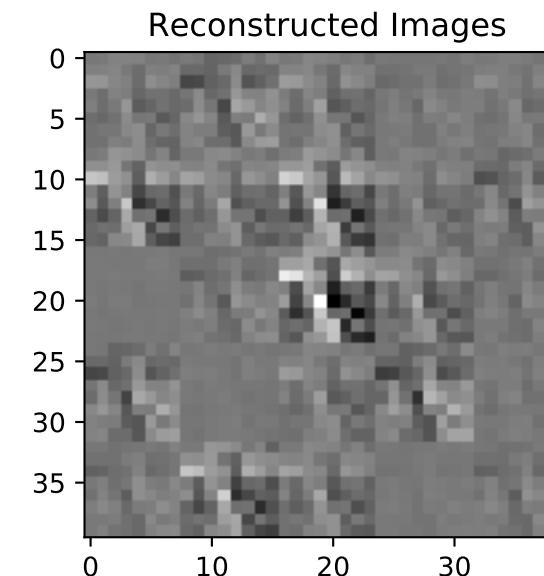
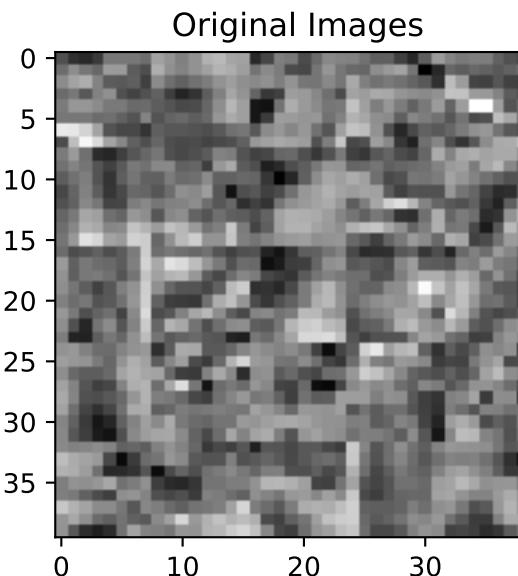
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 5000**  
**beta : 0.001000**  
**loss : 161911.125000**  
**msq : 161909.828125**  
**sparsity : 130.428314**



**Trained model : 246**

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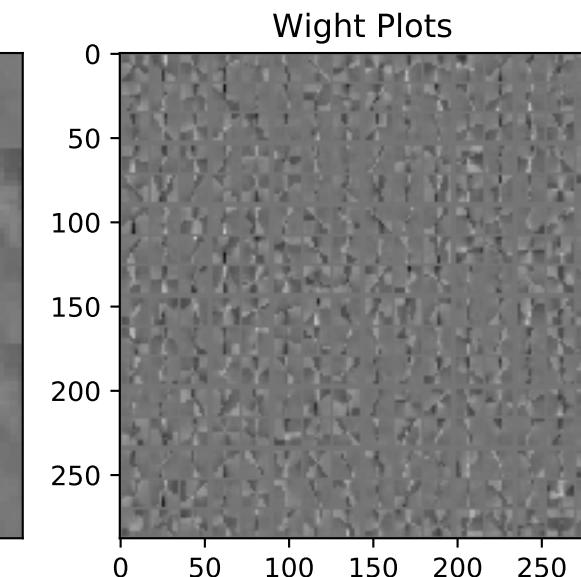
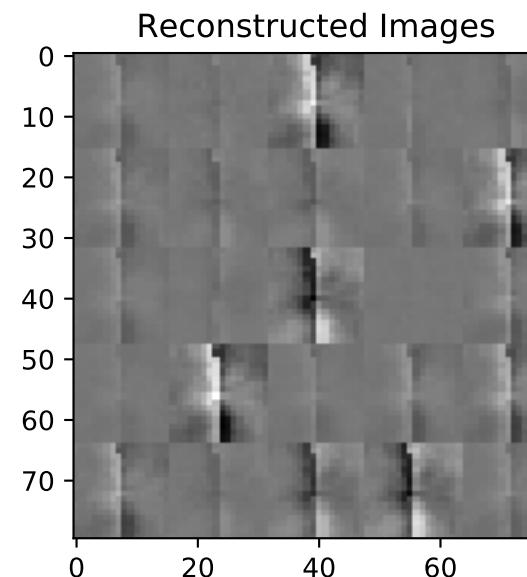
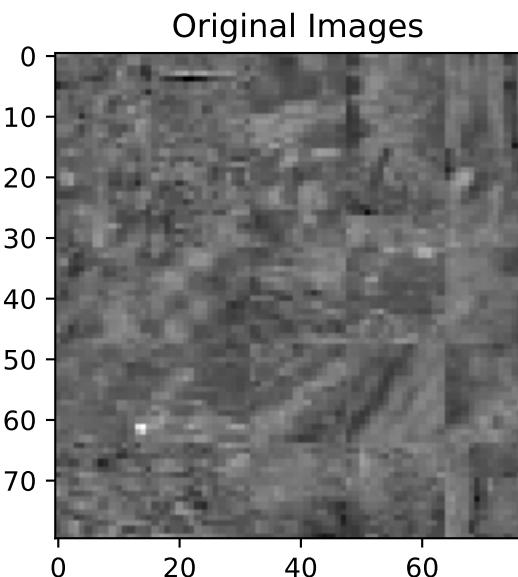
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 5000**  
**beta : 0.100000**  
**loss : 18126.041016**  
**msq : 18116.677734**  
**sparsity : 93.630127**



**Trained model : 247**

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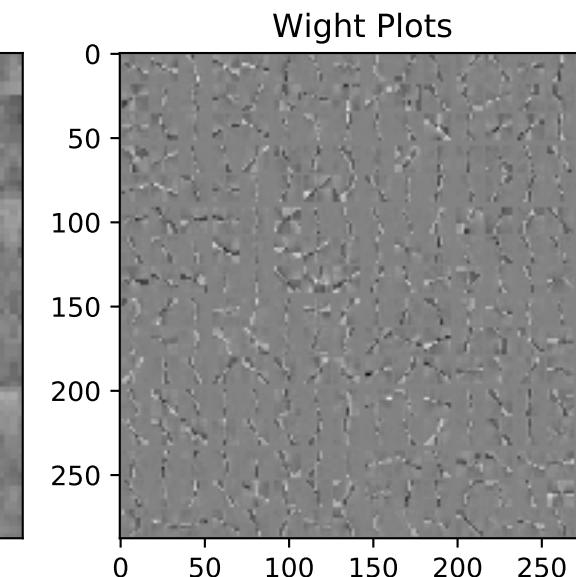
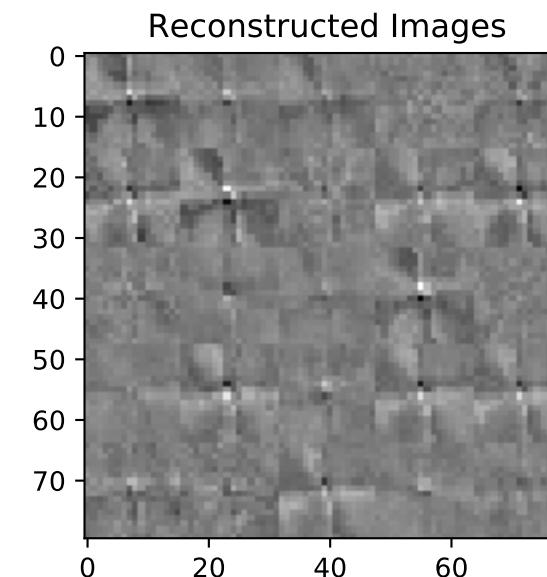
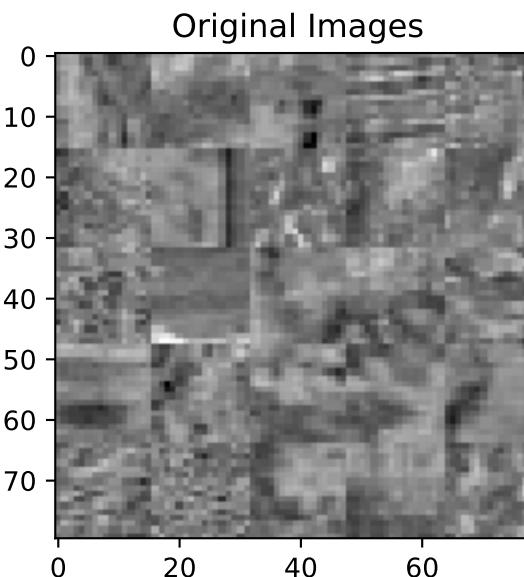
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 5000**  
**beta : 1.000000**  
**loss : 326021.562500**  
**msq : 326021.375000**  
**sparsity : 177.003448**



**Trained model : 248**

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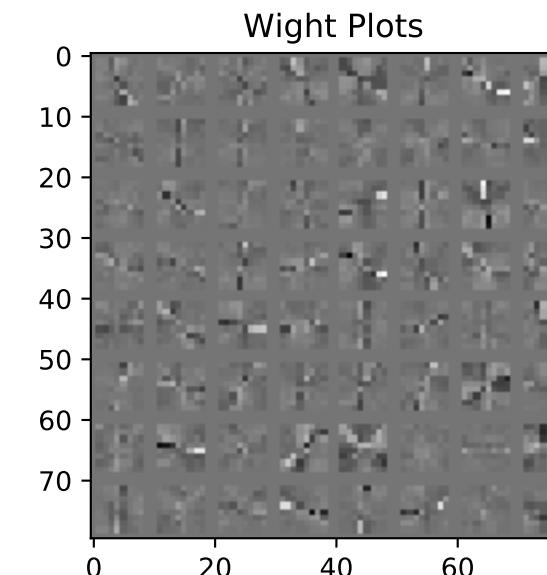
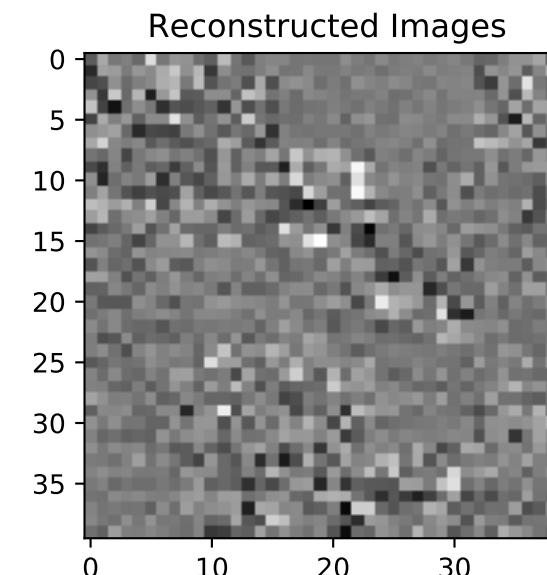
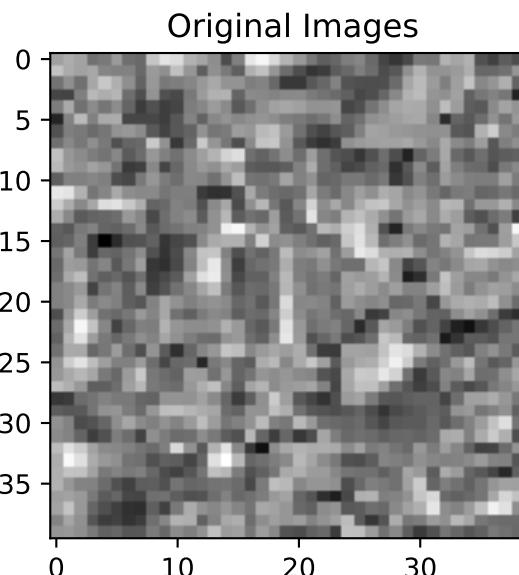
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 5000**  
**beta : 0.010000**  
**loss : 22978.601562**  
**msq : 22969.859375**  
**sparsity : 87.429428**



**Trained model : 249**

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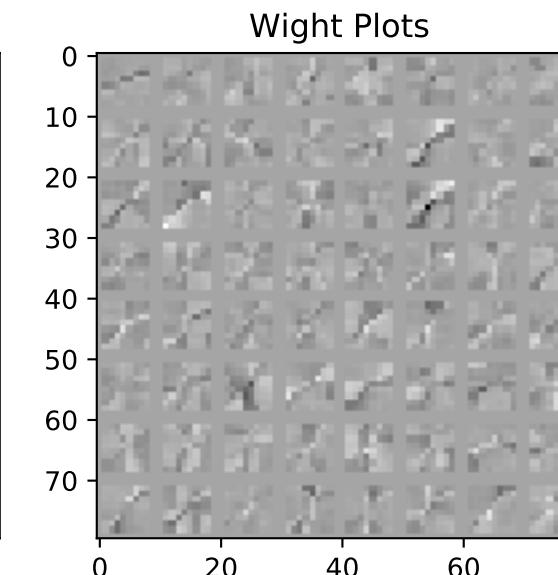
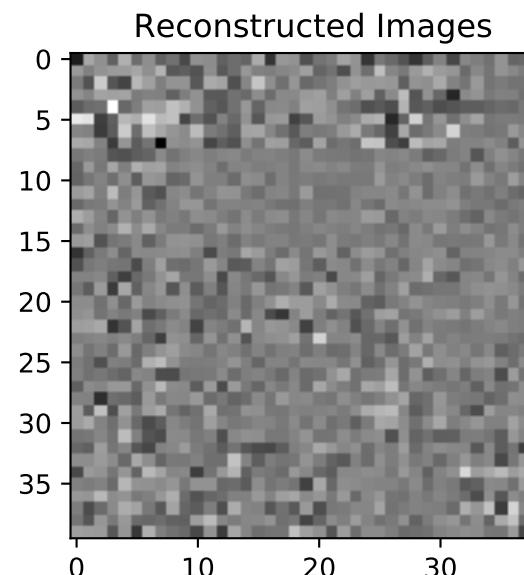
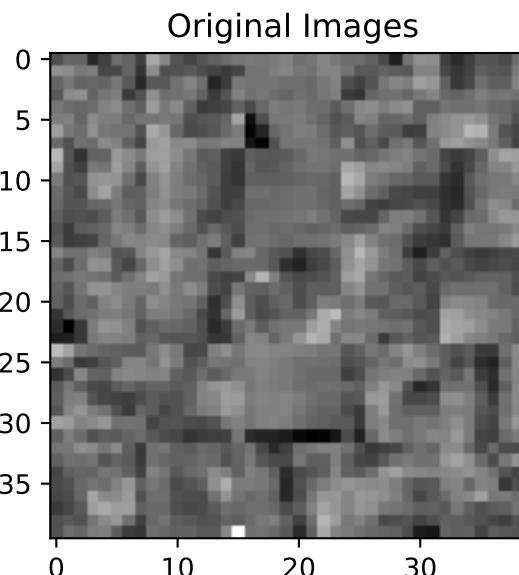
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 5000**  
**beta : 1.000000**  
**loss : 159.034973**  
**msq : 75.352654**  
**sparsity : 83.682327**



**Trained model : 250**

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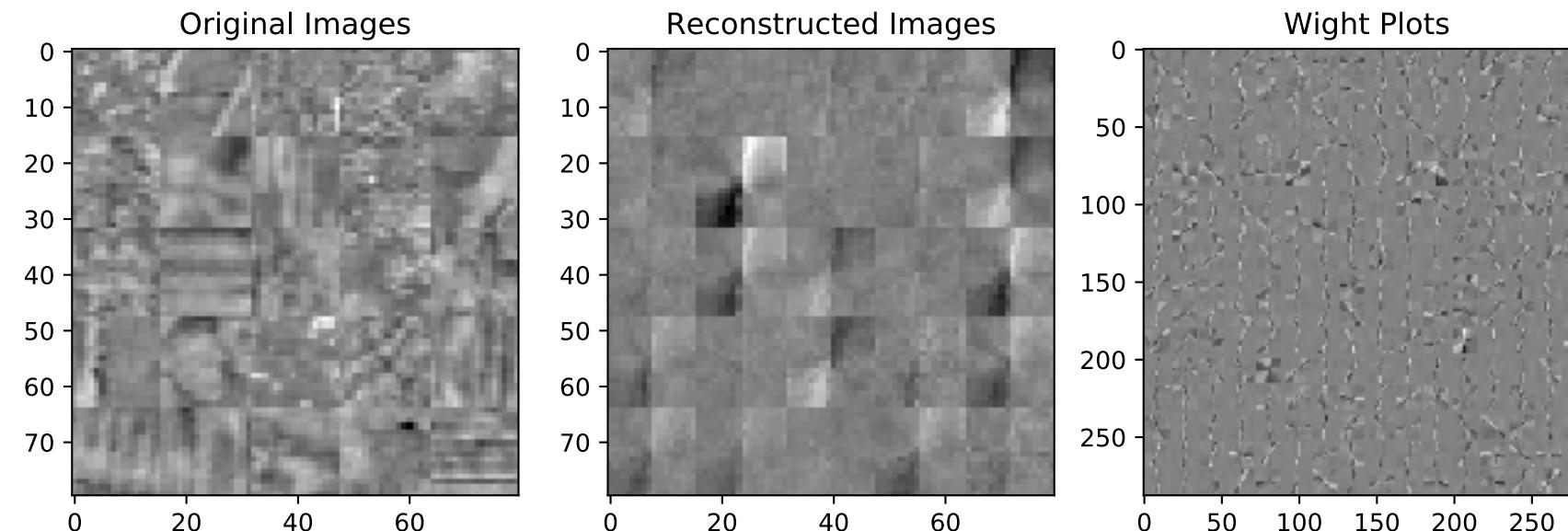
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 2000**  
**beta : 0.000100**  
**loss : 2611.566406**  
**msq : 2611.548584**  
**sparsity : 179.412155**



**Trained model : 251**

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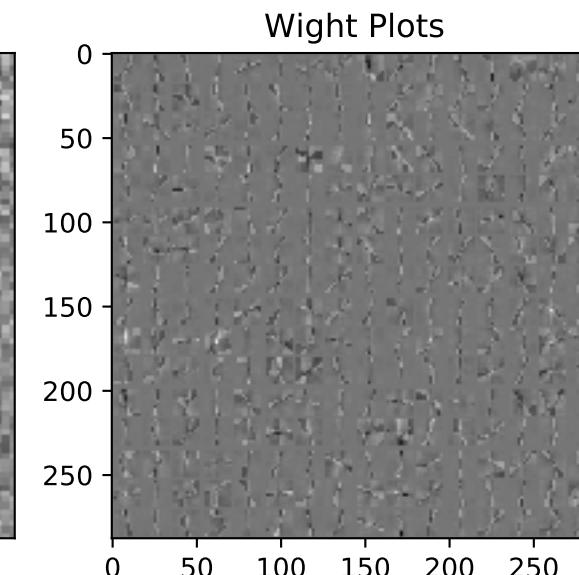
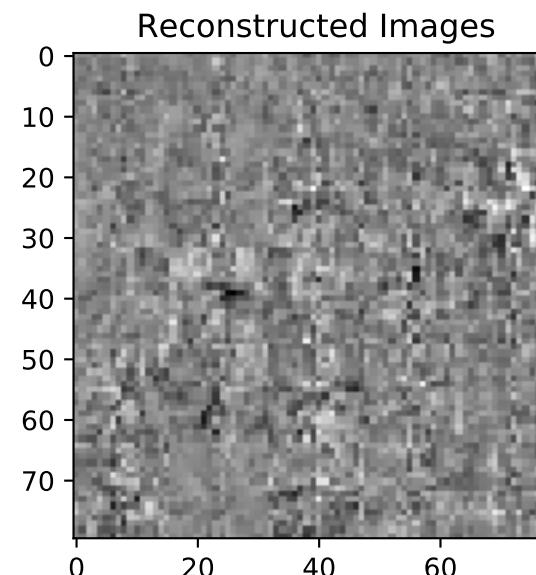
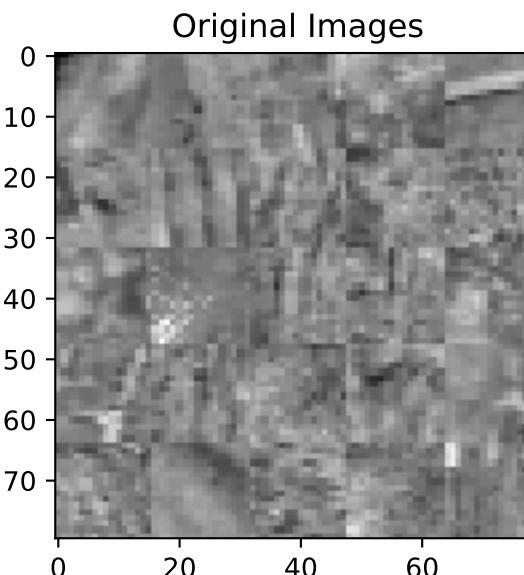
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 2000**  
**beta : 0.001000**  
**loss : 62401.246094**  
**msq : 62400.113281**  
**sparsity : 113.297646**



**Trained model : 252**

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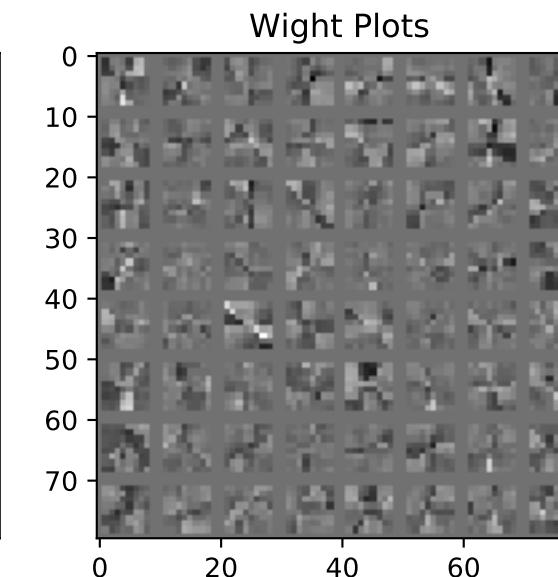
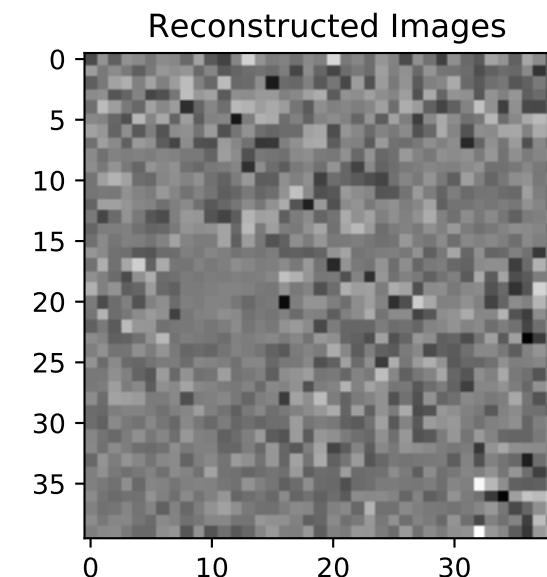
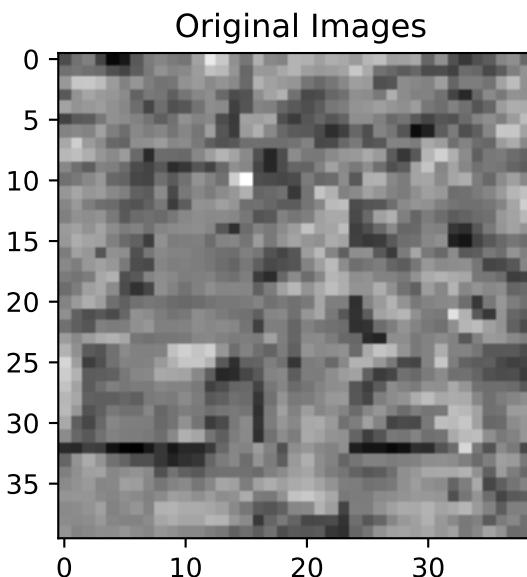
**wscale : 0.001000**  
**learn\_rate : 5.000000**  
**batch size : 2000**  
**beta : 0.100000**  
**loss : 6829.323242**  
**msq : 6710.511230**  
**sparsity : 118.812172**



**Trained model : 253**

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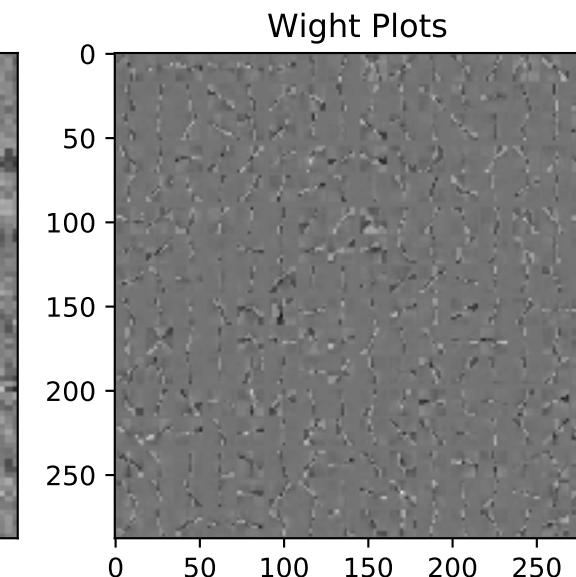
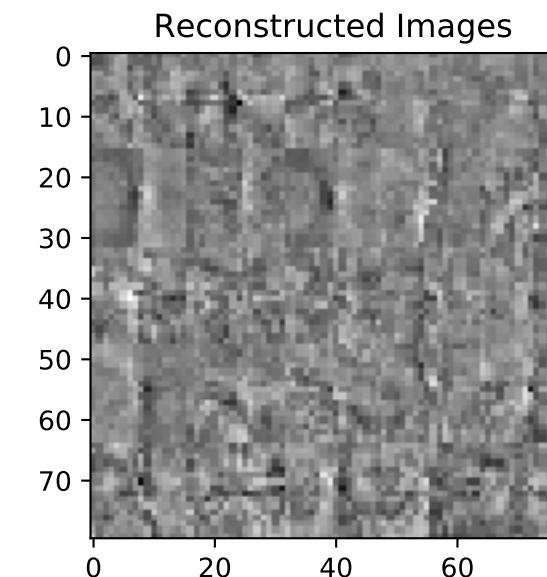
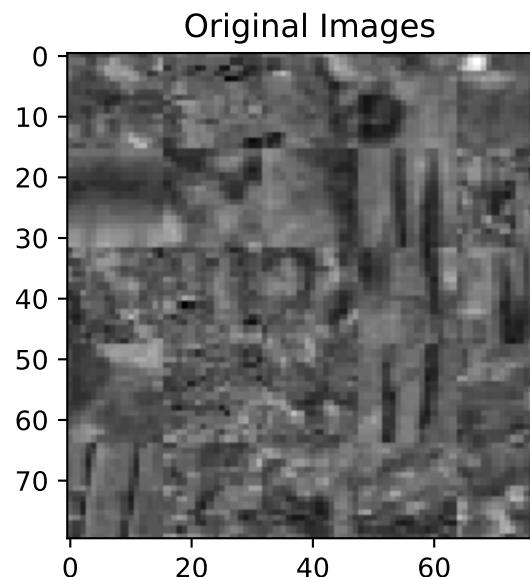
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 0.000100**  
**loss : 1104.437012**  
**msq : 1104.316040**  
**sparsity : 120.969360**



**Trained model : 254**

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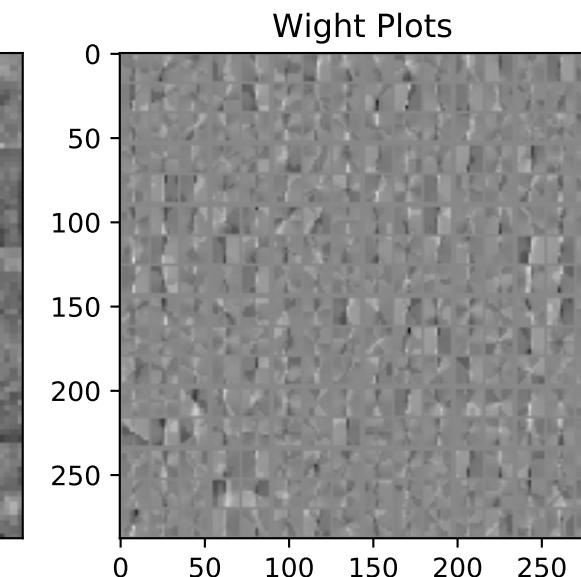
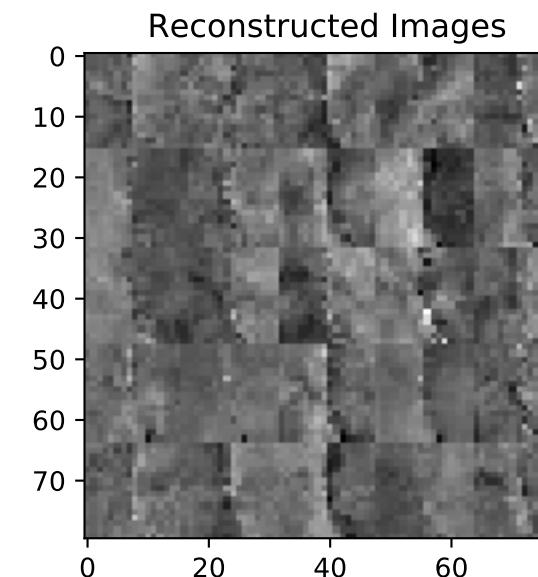
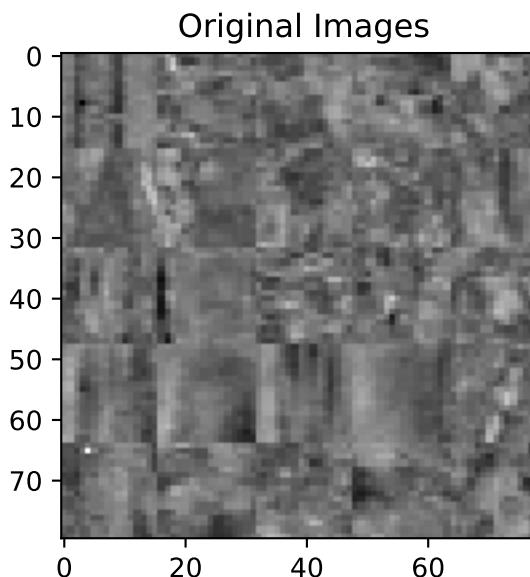
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 0.010000**  
**loss : 60648.601562**  
**msq : 60637.351562**  
**sparsity : 112.481468**



**Trained model : 255**

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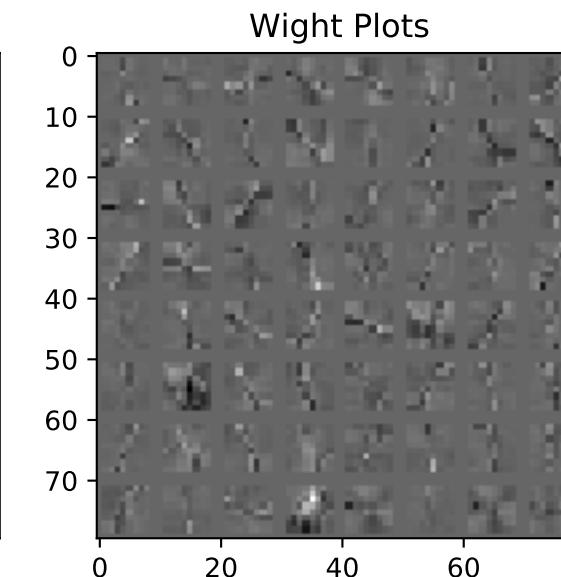
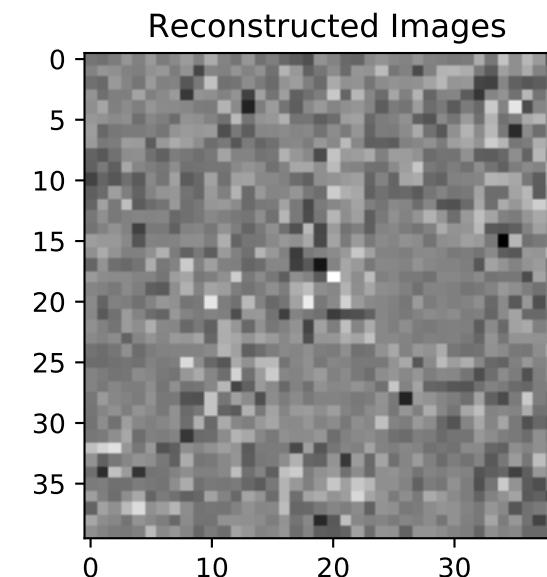
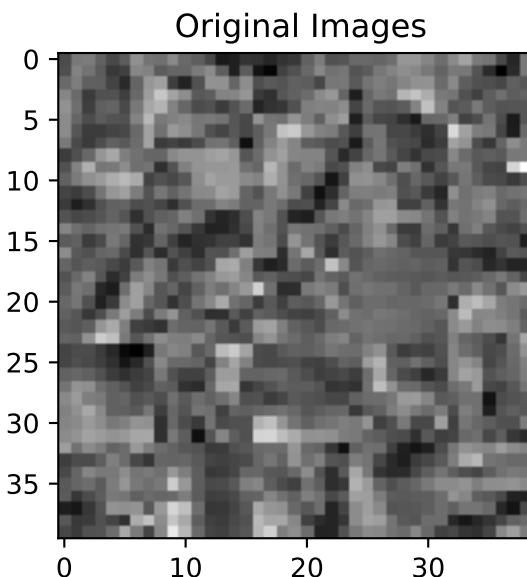
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 1.000000**  
**loss : 65.034882**  
**msq : 65.028595**  
**sparsity : 62.852894**



**Trained model : 256**

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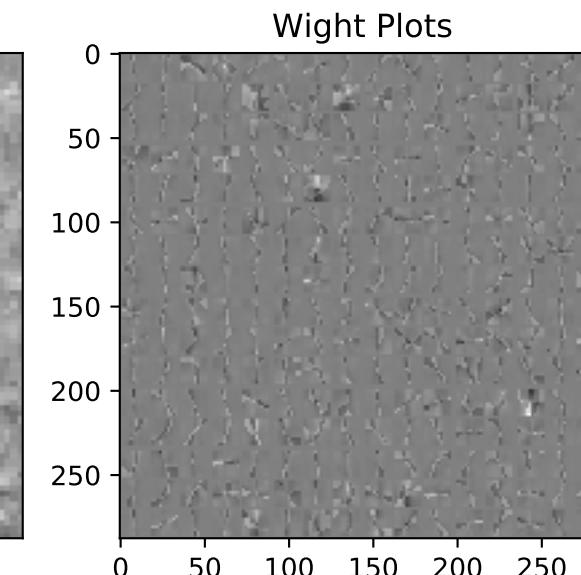
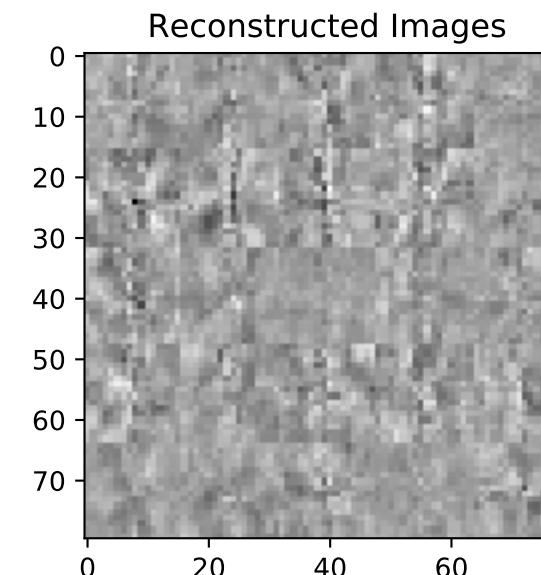
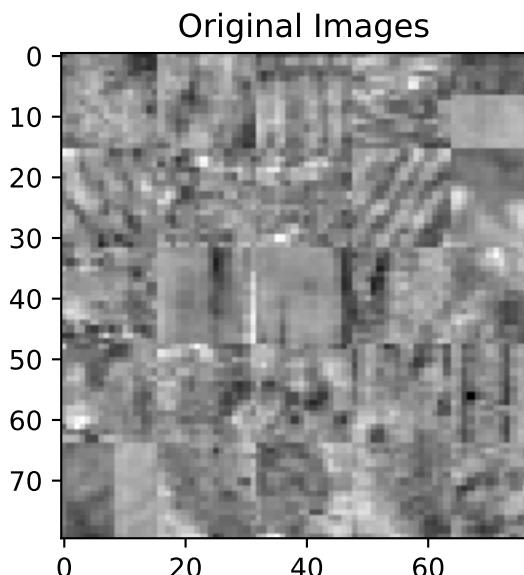
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 0.001000**  
**loss : 1.293810**  
**msq : 1.135028**  
**sparsity : 15.878134**



**Trained model : 257**

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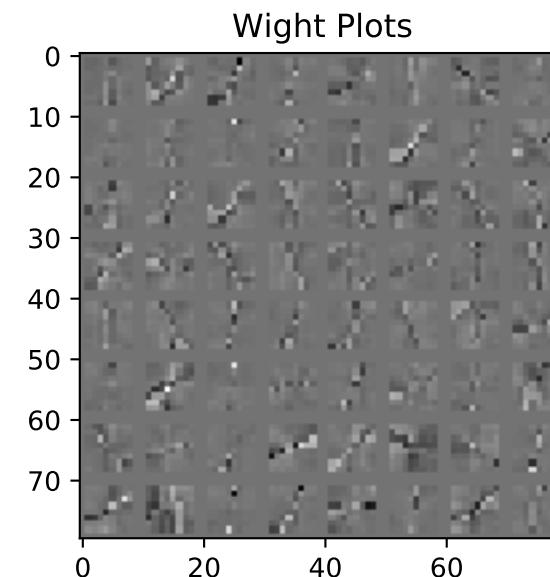
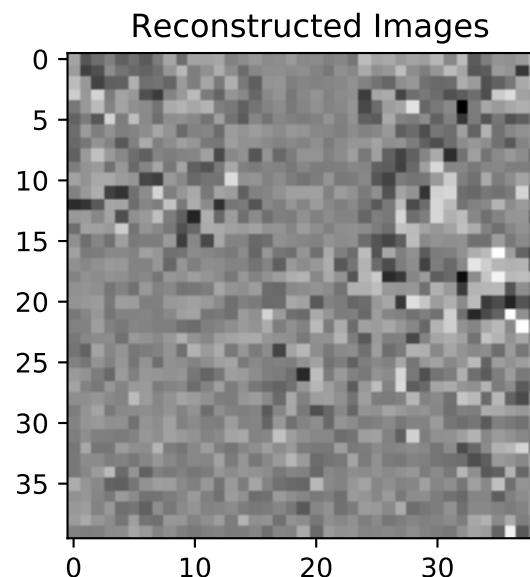
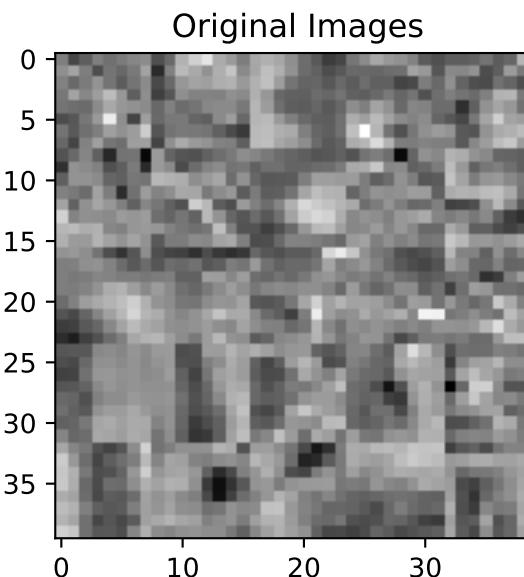
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 0.100000**  
**loss : 40.018181**  
**msq : 23.361408**  
**sparsity : 16.656773**



**Trained model : 258**

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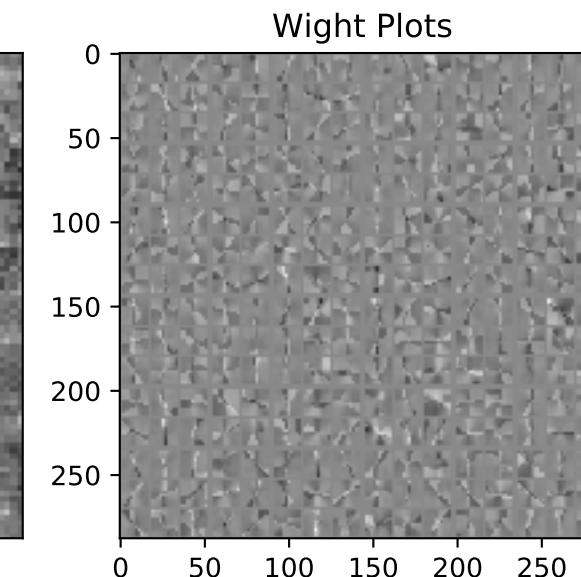
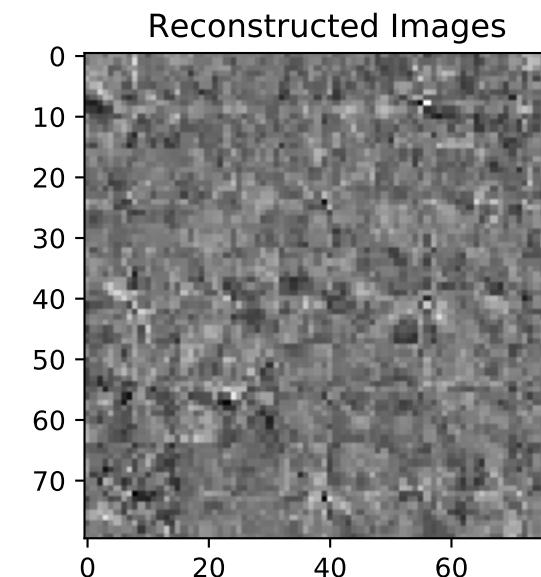
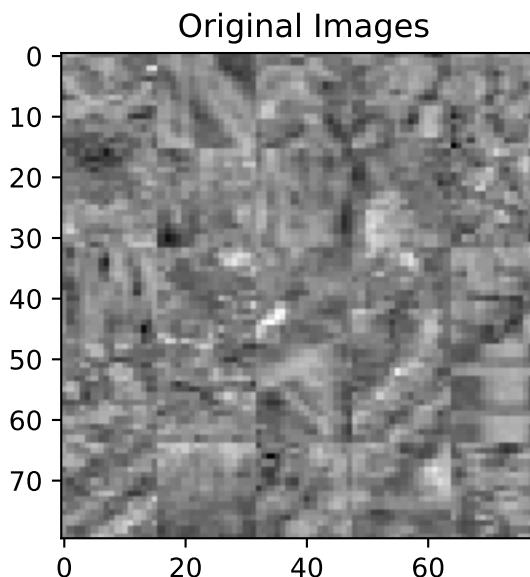
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 0.000100**  
**loss : 2.112014**  
**msq : 1.160415**  
**sparsity : 9.515997**



**Trained model : 259**

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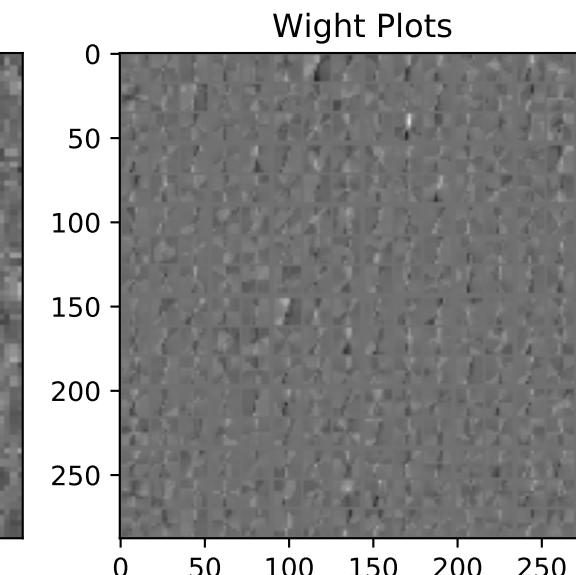
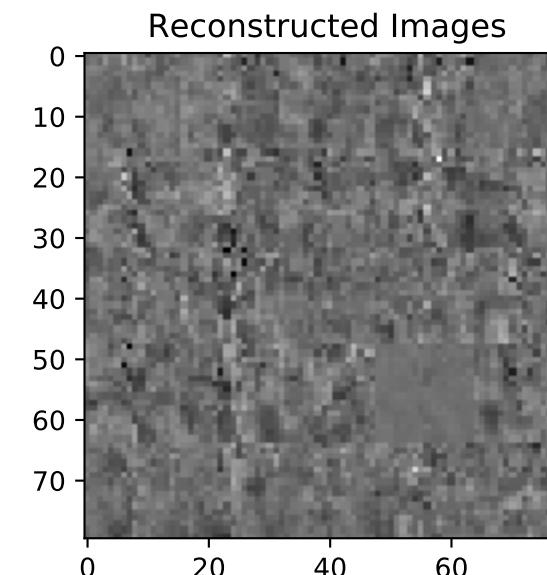
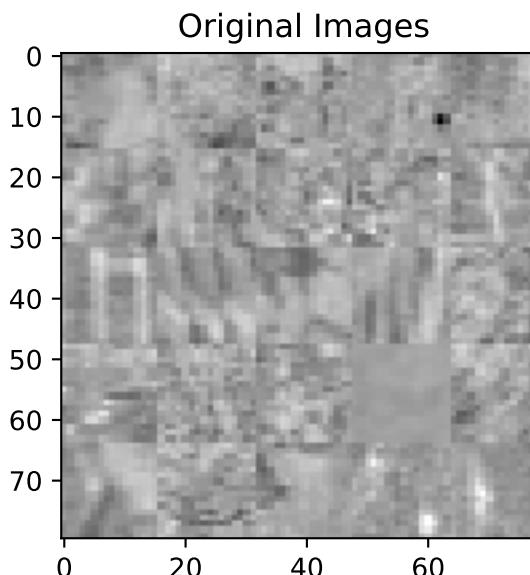
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 1.000000**  
**loss : 8.072342**  
**msq : 8.047150**  
**sparsity : 25.192472**



**Trained model : 260**

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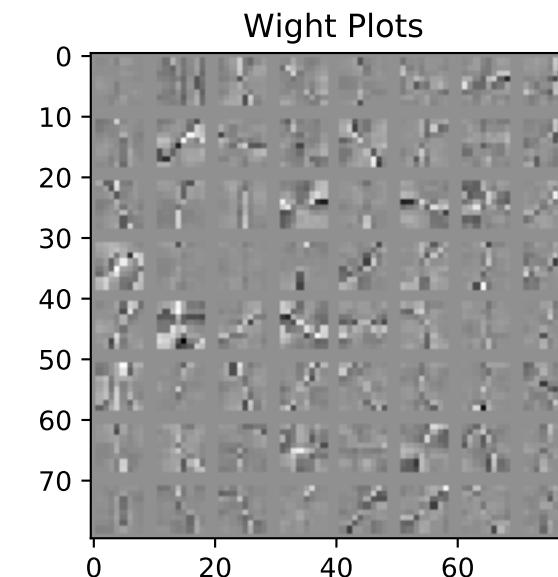
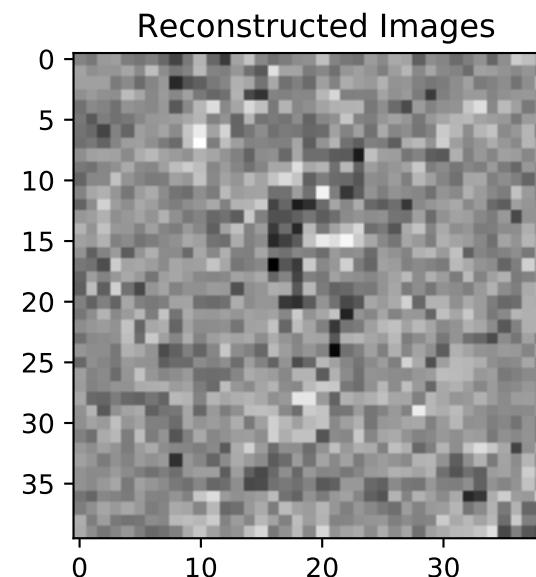
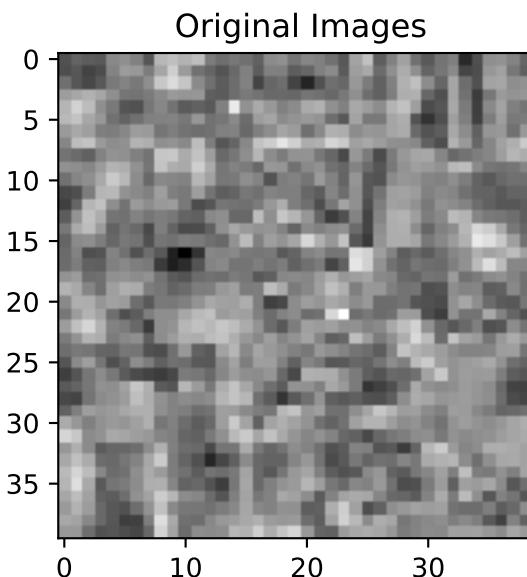
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 0.010000**  
**loss : 31.082815**  
**msq : 31.078636**  
**sparsity : 41.794212**



**Trained model : 261**

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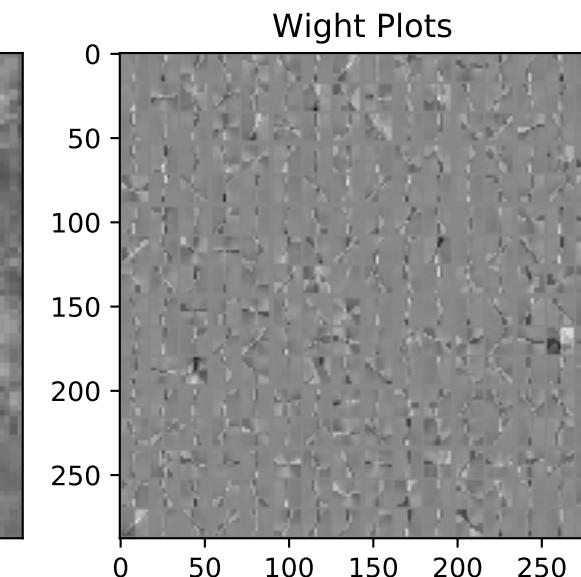
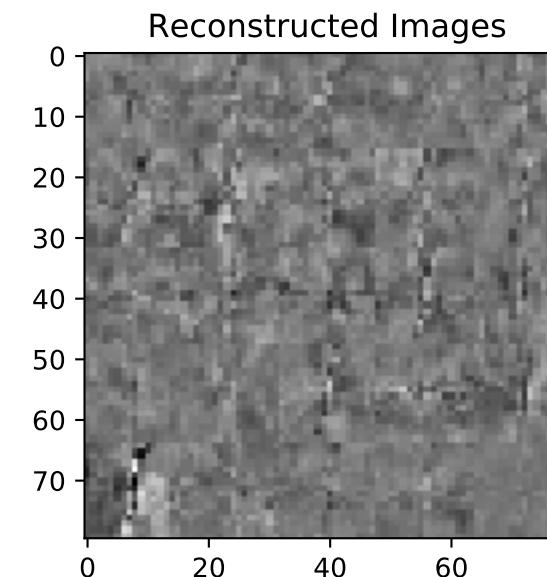
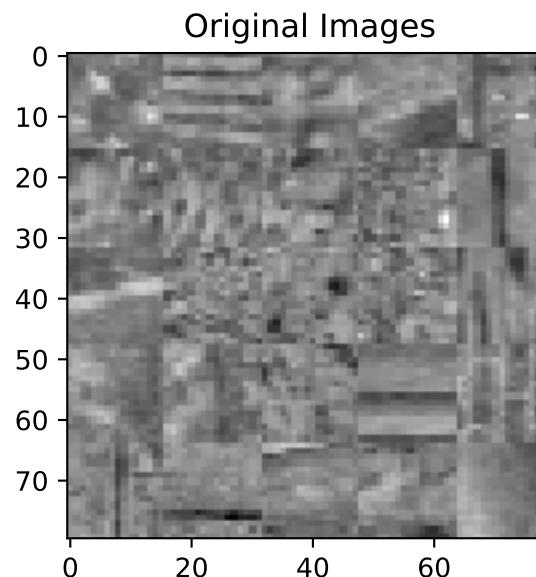
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 0.001000**  
**loss : 6.852495**  
**msq : 1.084760**  
**sparsity : 5.767735**



**Trained model : 262**

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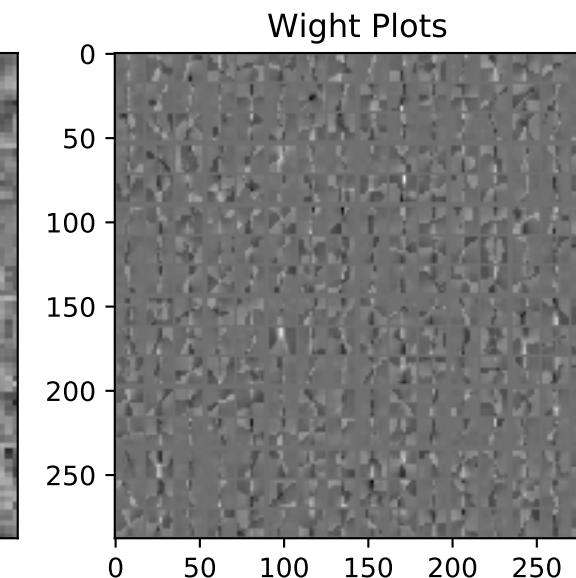
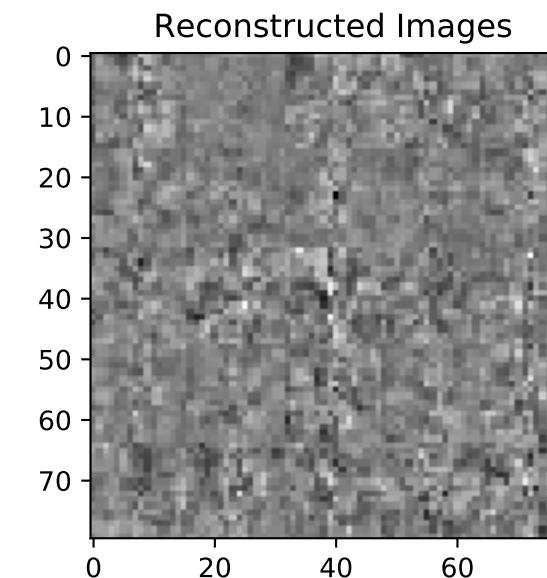
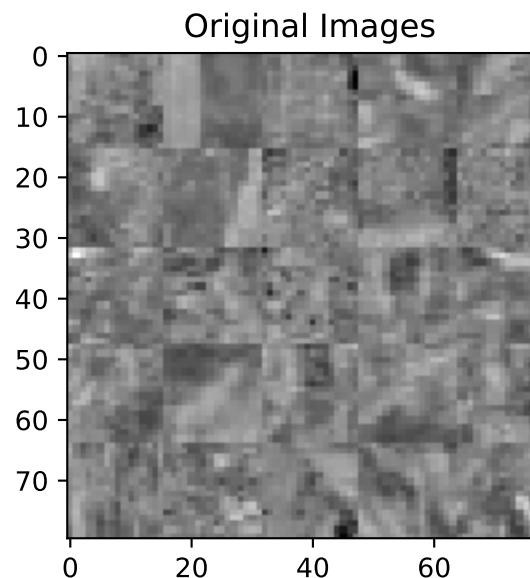
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 3000**  
**beta : 0.000100**  
**loss : 24.981260**  
**msq : 24.696262**  
**sparsity : 28.499798**



**Trained model : 263**

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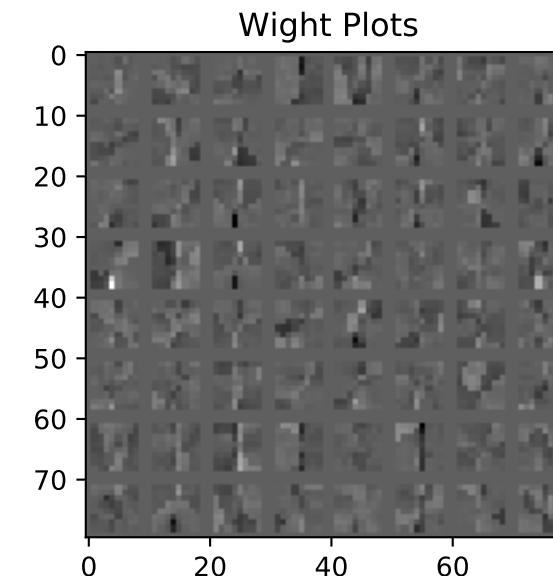
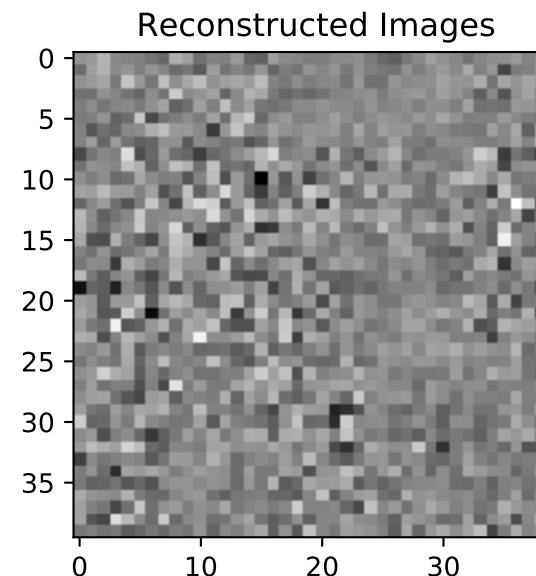
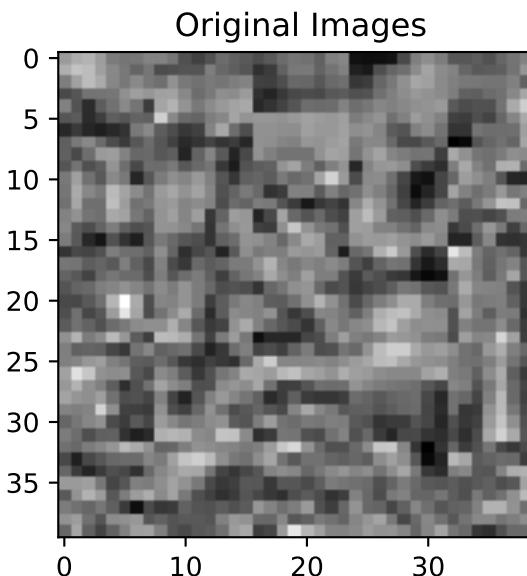
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 3000**  
**beta : 0.100000**  
**loss : 7.143875**  
**msq : 7.126445**  
**sparsity : 17.430063**



**Trained model : 264**

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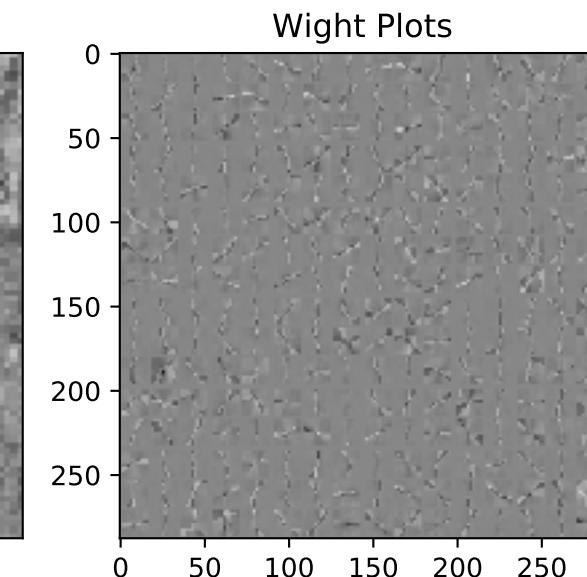
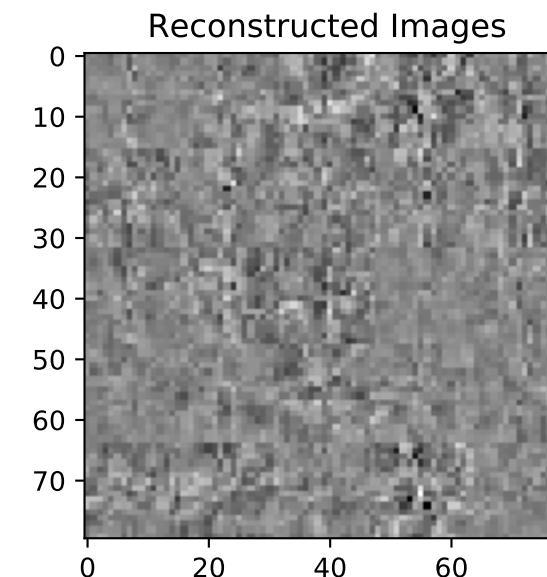
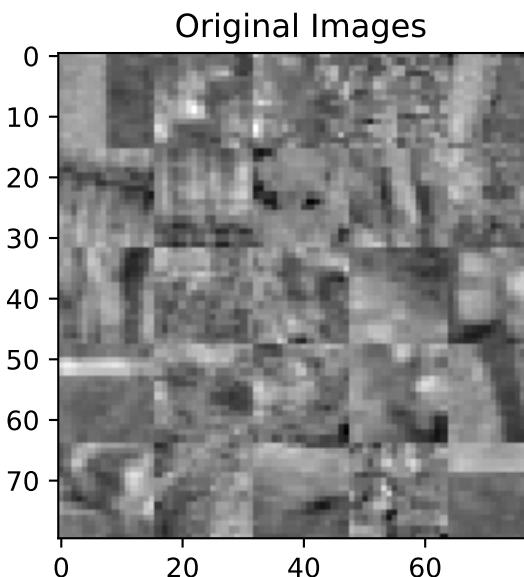
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 3000**  
**beta : 0.010000**  
**loss : 0.103635**  
**msq : 0.101689**  
**sparsity : 19.458469**



**Trained model : 265**

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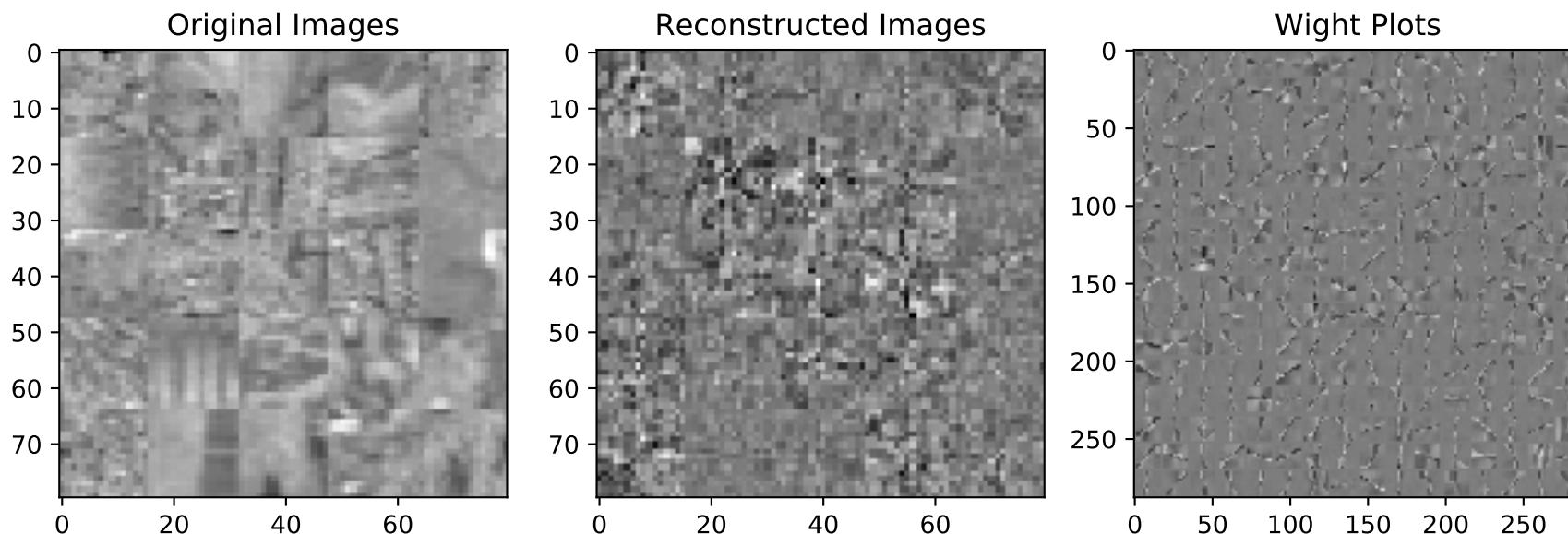
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 3000**  
**beta : 0.001000**  
**loss : 3.615560**  
**msq : 2.420662**  
**sparsity : 11.948981**



**Trained model : 266**

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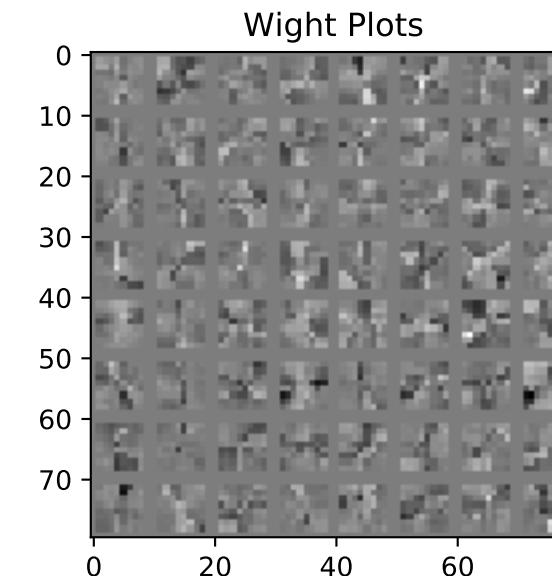
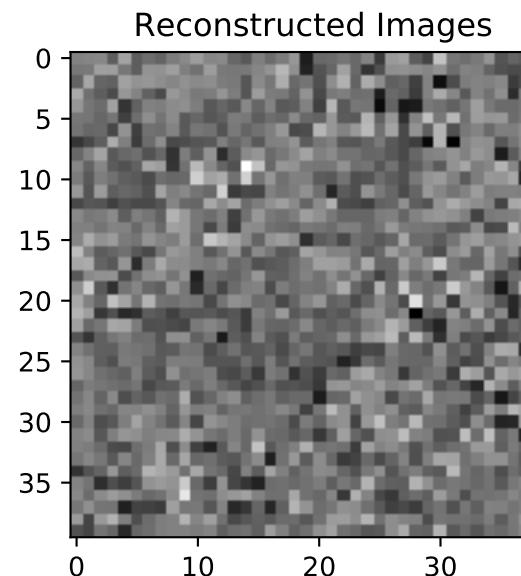
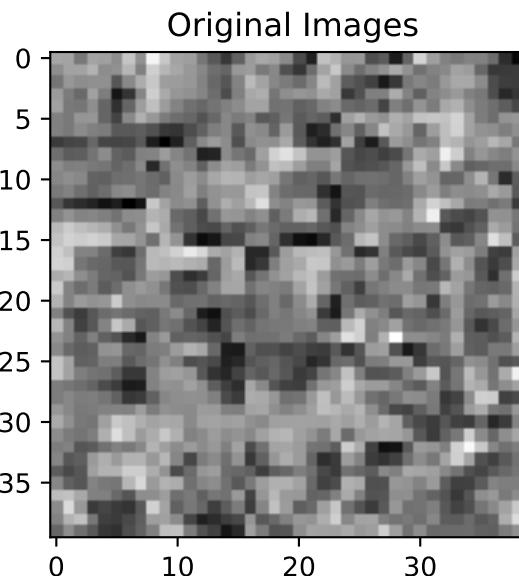
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 3000**  
**beta : 1.000000**  
**loss : 2.246419**  
**msq : 2.096741**  
**sparsity : 14.967786**



**Trained model : 267**

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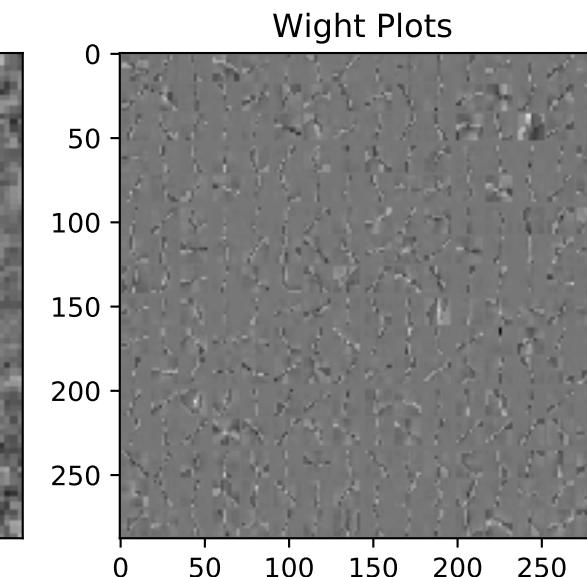
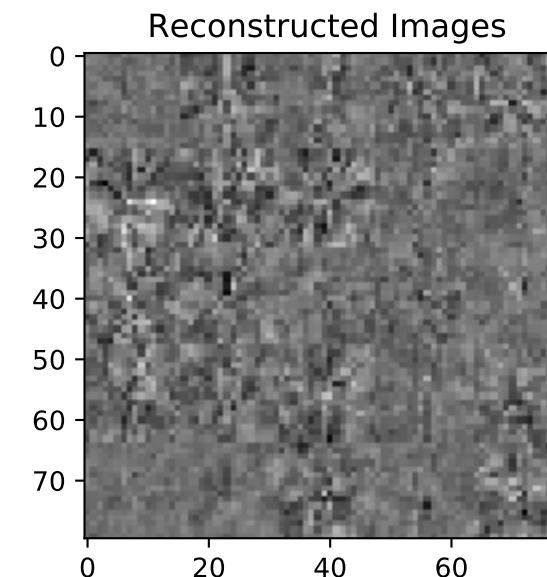
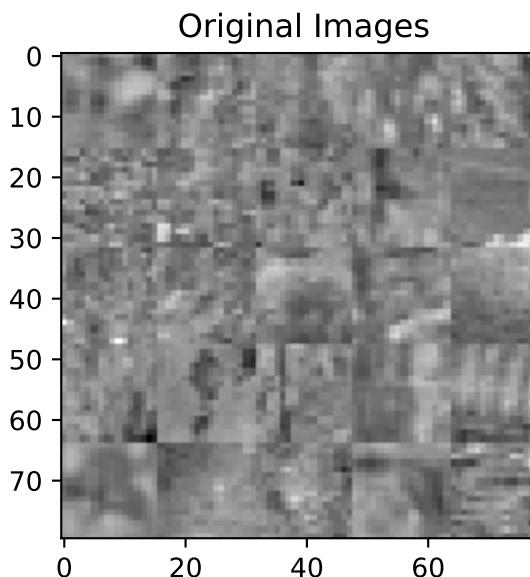
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 3000**  
**beta : 0.100000**  
**loss : 0.051110**  
**msq : 0.040393**  
**sparsity : 10.717820**



**Trained model : 268**

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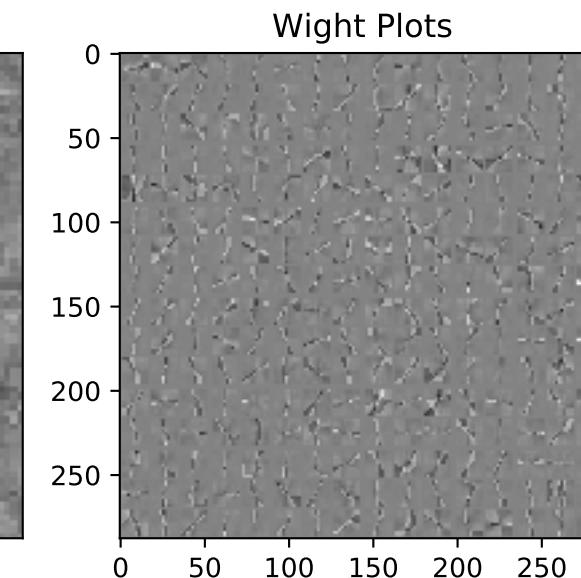
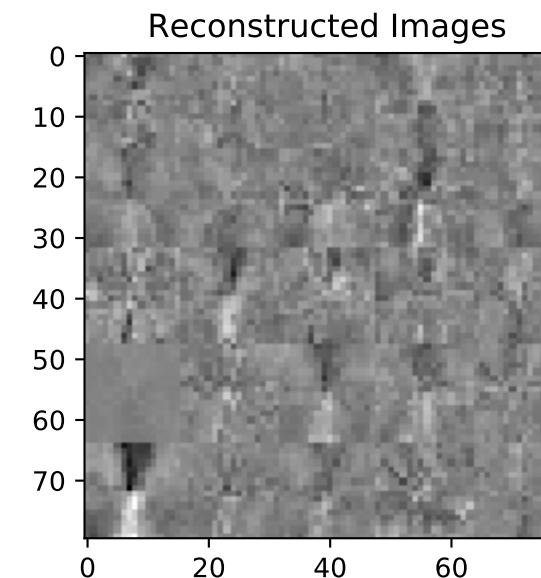
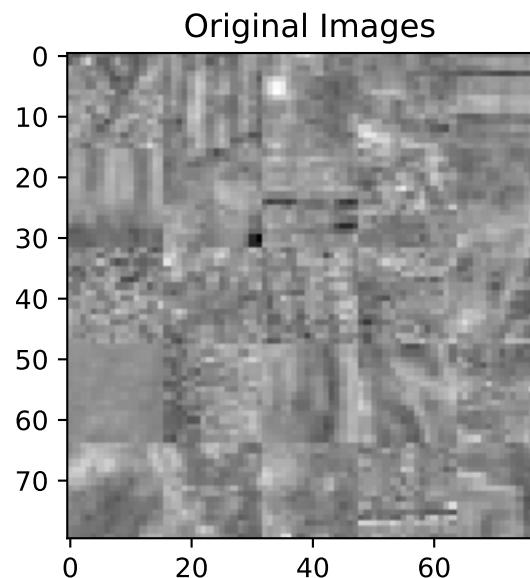
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 3000**  
**beta : 0.010000**  
**loss : 13.630280**  
**msq : 2.202564**  
**sparsity : 11.427715**



**Trained model : 269**

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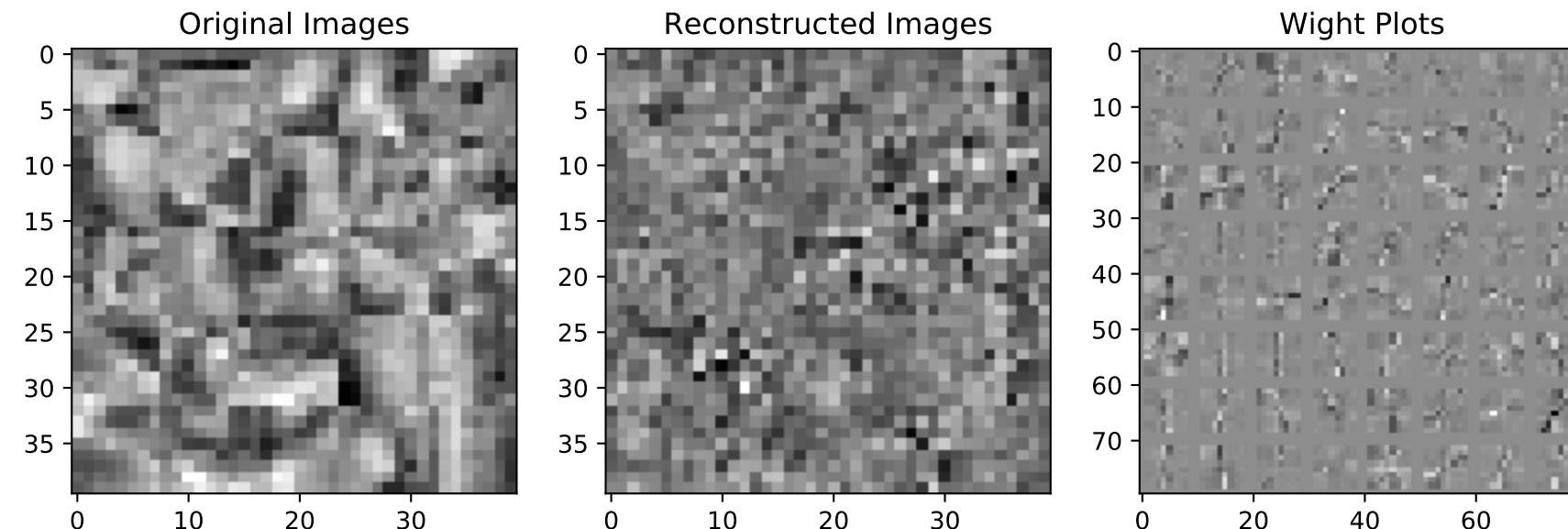
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 2000**  
**beta : 0.000100**  
**loss : 6.211762**  
**msq : 5.191843**  
**sparsity : 10.199189**



**Trained model : 270**

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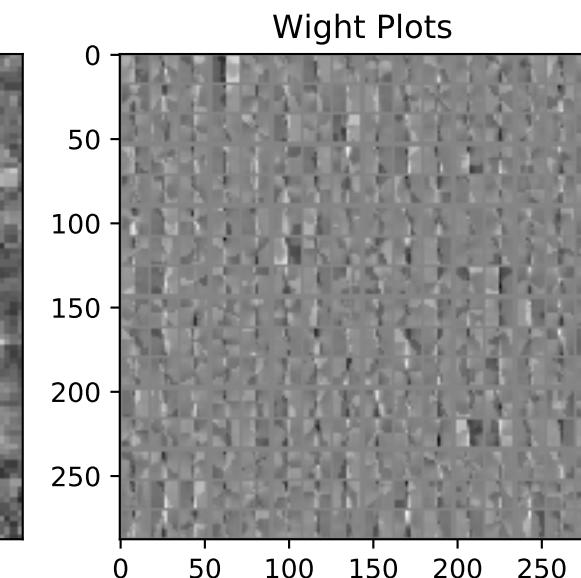
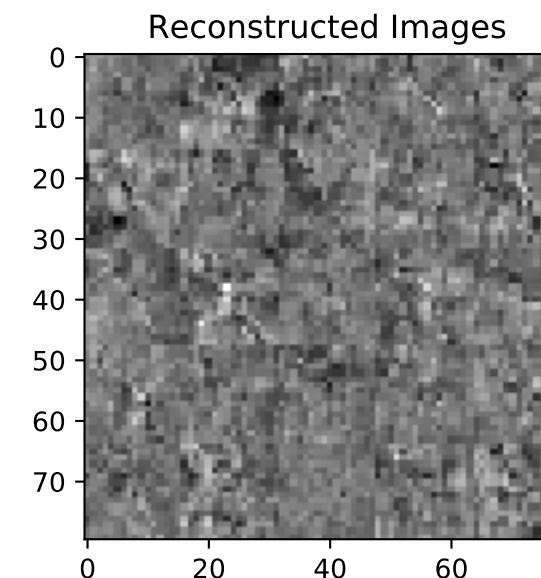
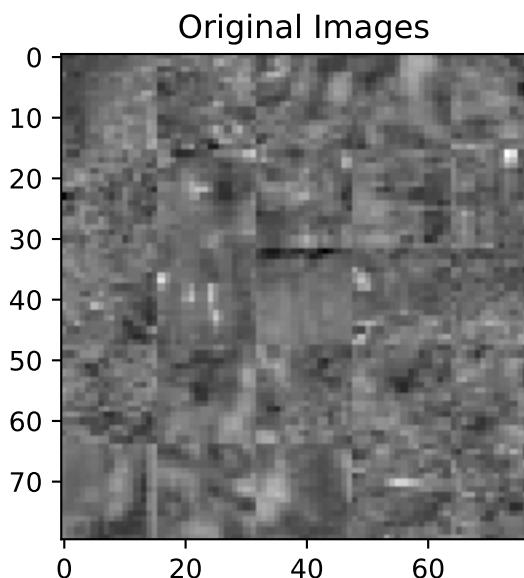
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 2000**  
**beta : 1.000000**  
**loss : 0.163477**  
**msq : 0.063187**  
**sparsity : 10.029014**



**Trained model : 271**

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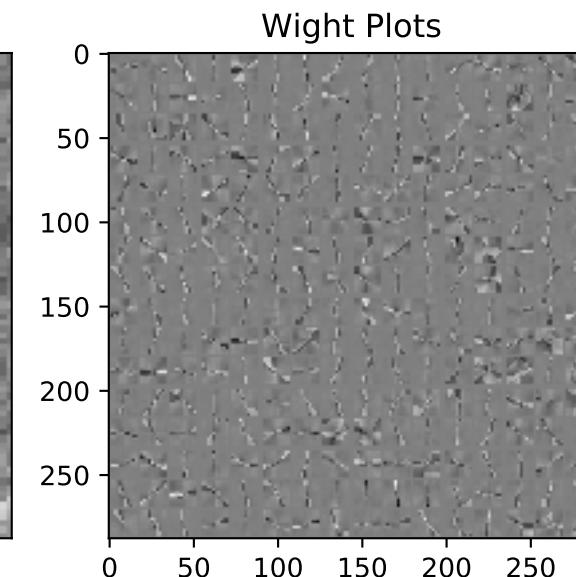
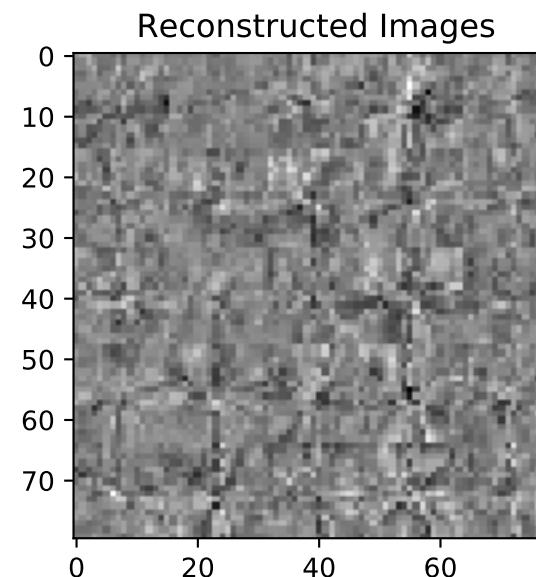
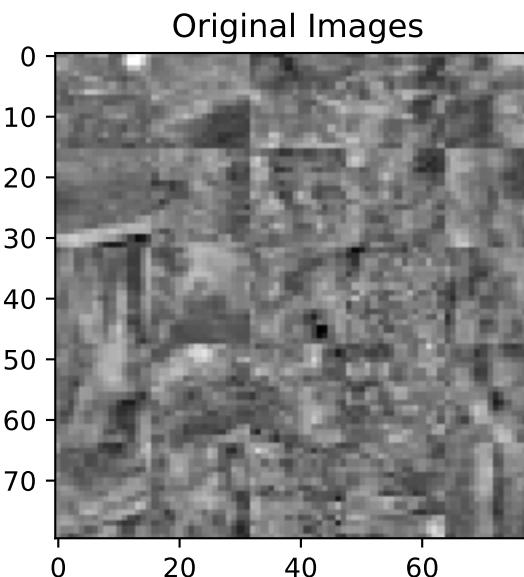
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 2000**  
**beta : 0.100000**  
**loss : 5.916716**  
**msq : 5.912367**  
**sparsity : 43.489624**



**Trained model : 272**

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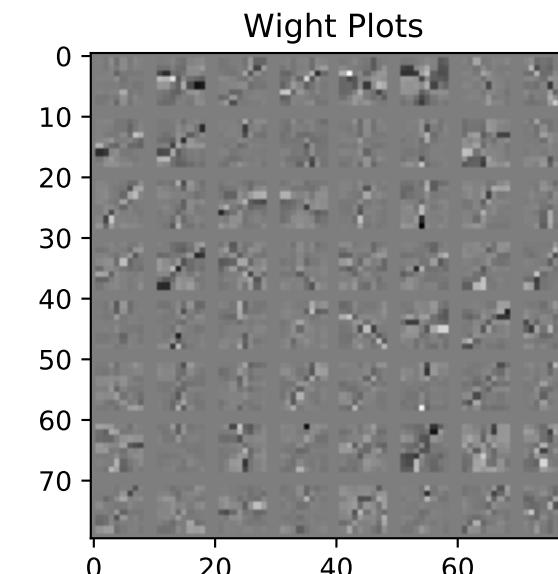
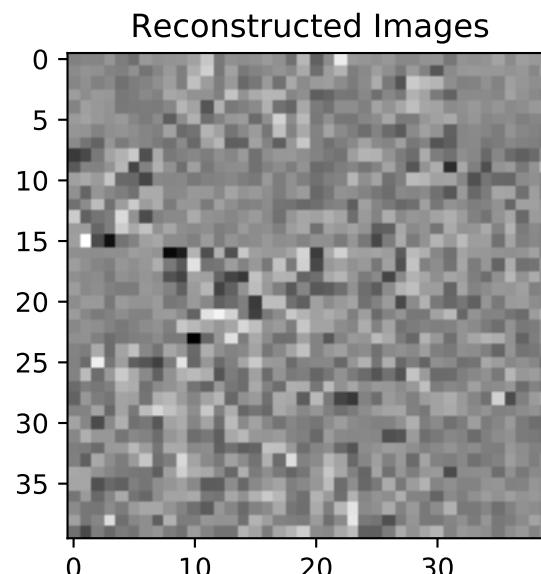
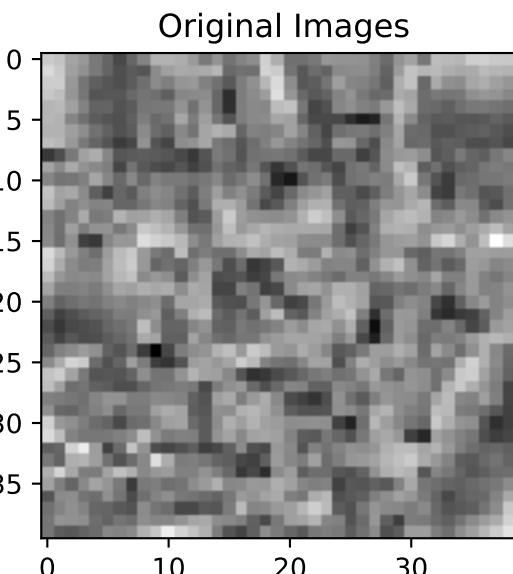
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 2000**  
**beta : 0.001000**  
**loss : 19.184269**  
**msq : 7.574492**  
**sparsity : 11.609778**



**Trained model : 273**

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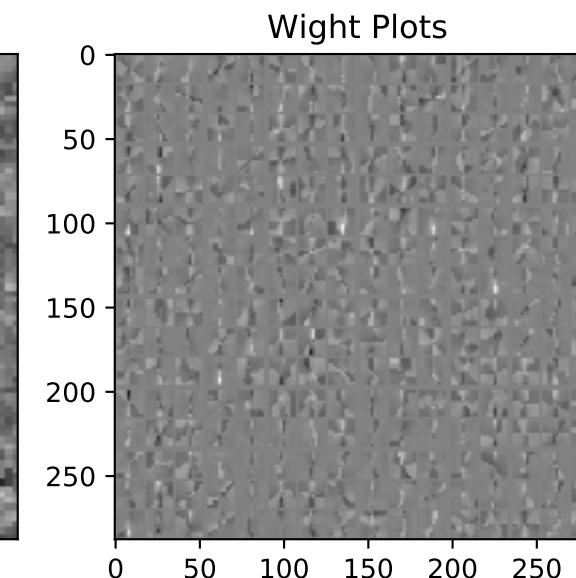
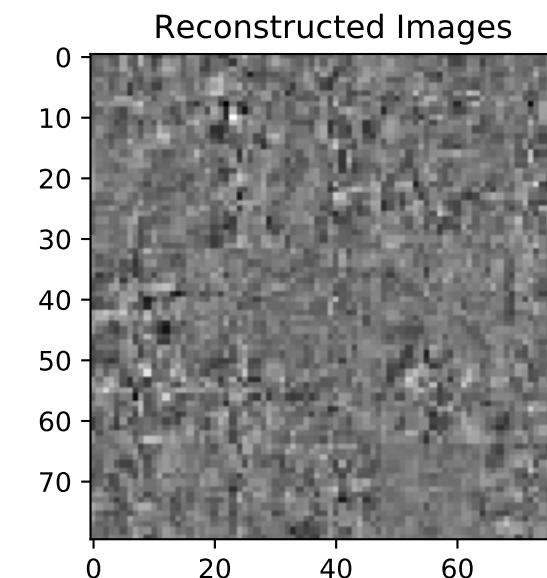
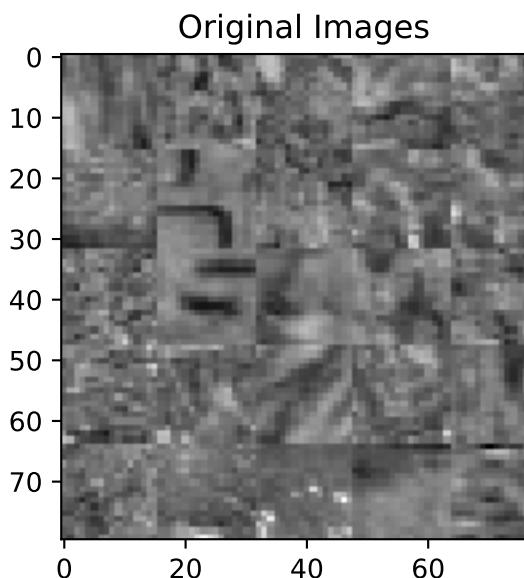
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 2000**  
**beta : 0.000100**  
**loss : 0.698781**  
**msq : 0.211374**  
**sparsity : 4.874074**



**Trained model : 274**

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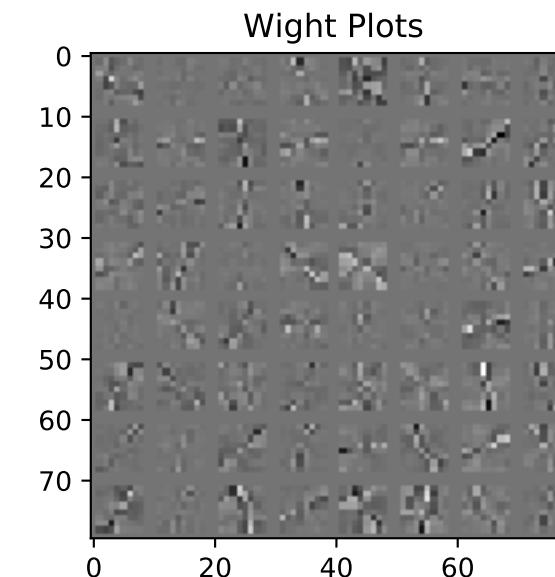
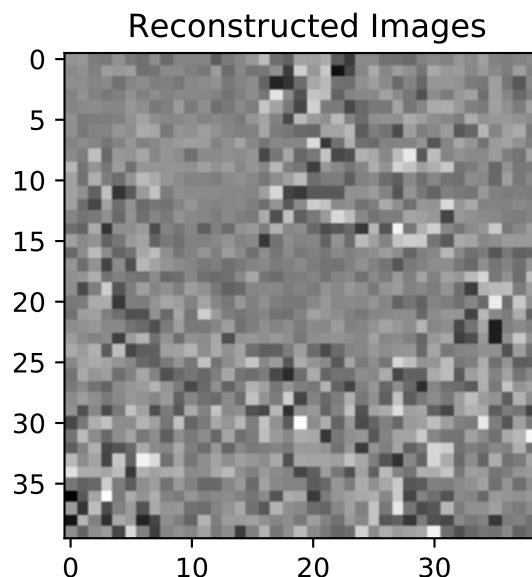
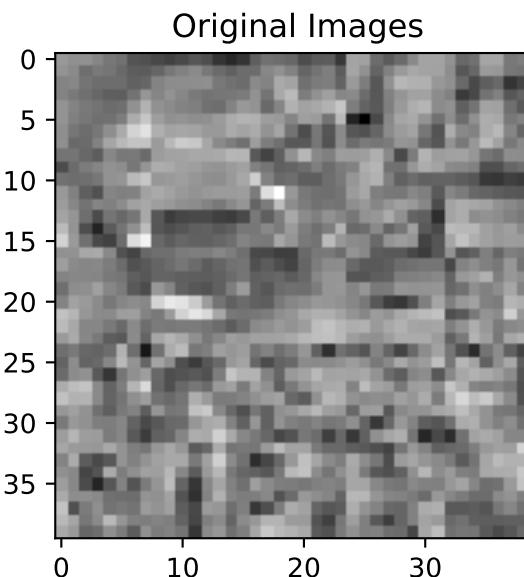
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 2000**  
**beta : 1.000000**  
**loss : 1.915014**  
**msq : 1.895782**  
**sparsity : 19.232437**



**Trained model : 275**

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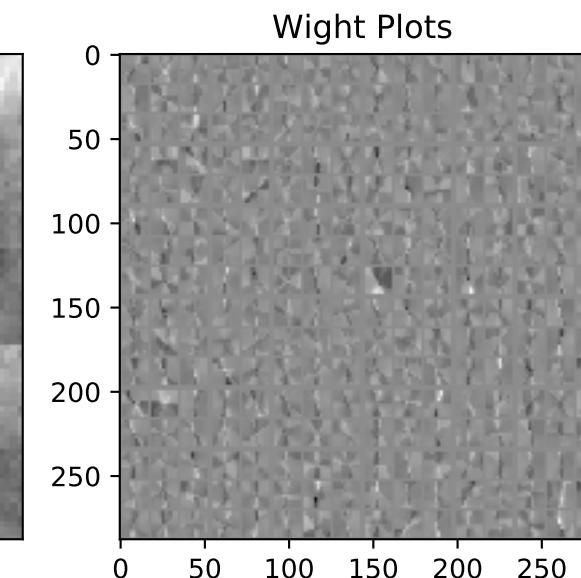
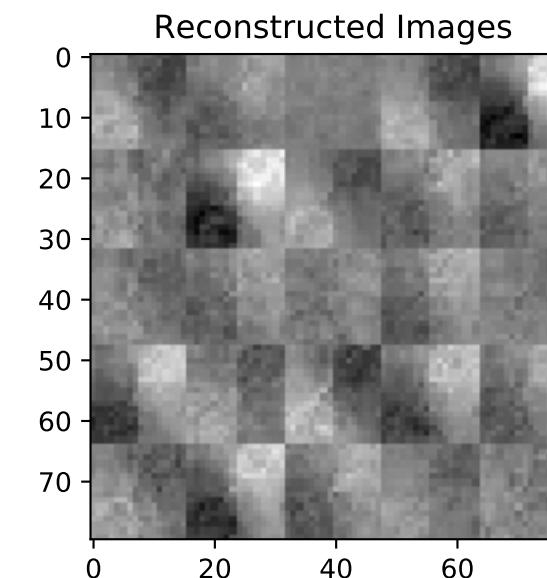
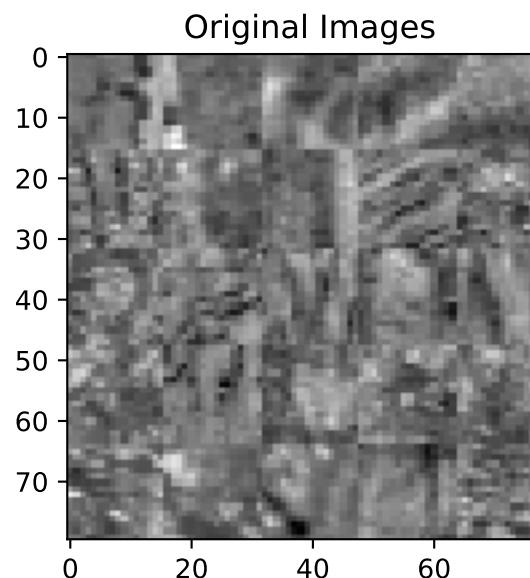
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 2000**  
**beta : 0.010000**  
**loss : 2.951597**  
**msq : 0.195318**  
**sparsity : 2.756279**



**Trained model : 276**

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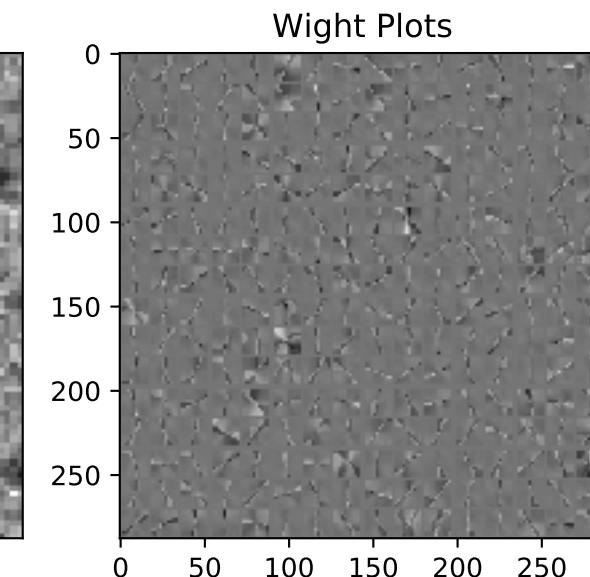
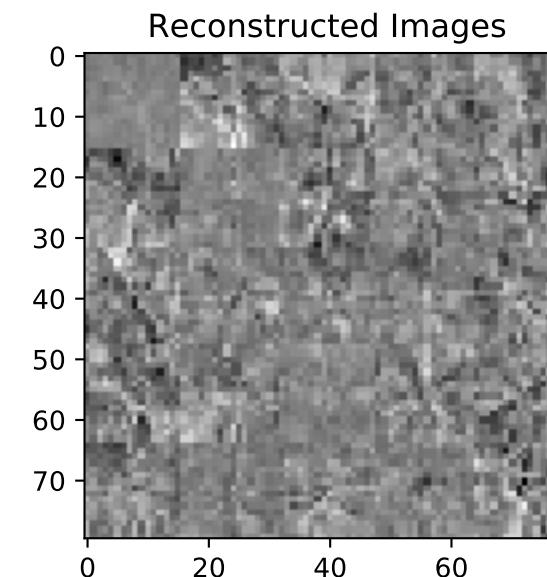
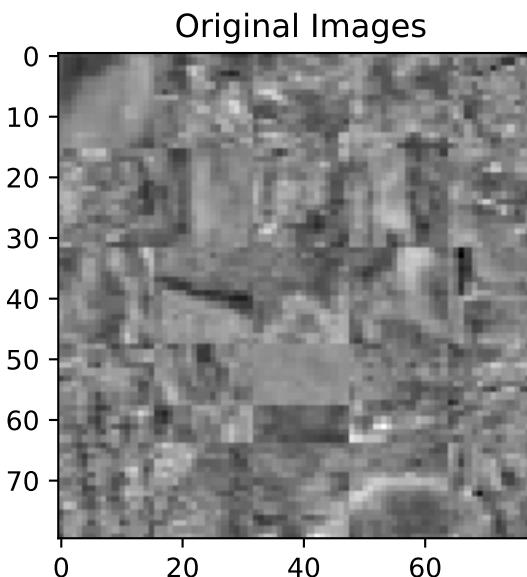
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 4000**  
**beta : 0.000100**  
**loss : 126.381966**  
**msq : 126.377548**  
**sparsity : 44.163395**



**Trained model : 277**

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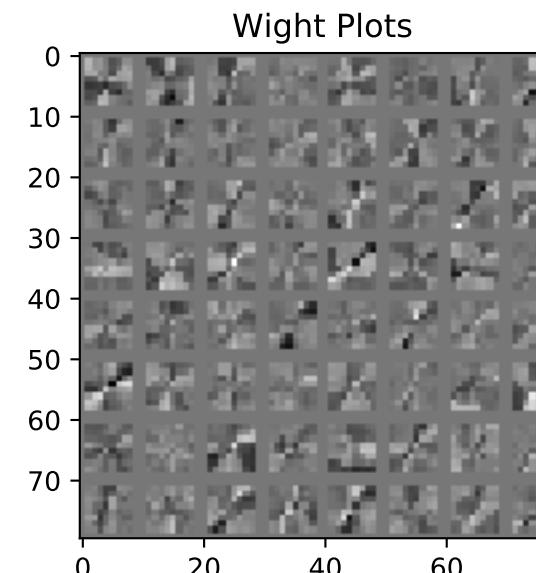
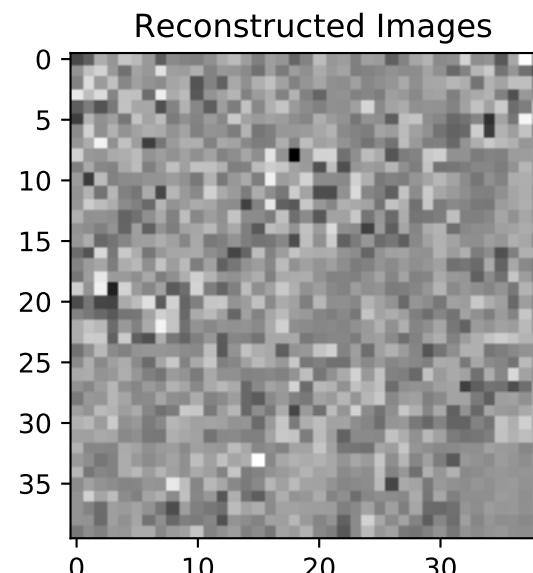
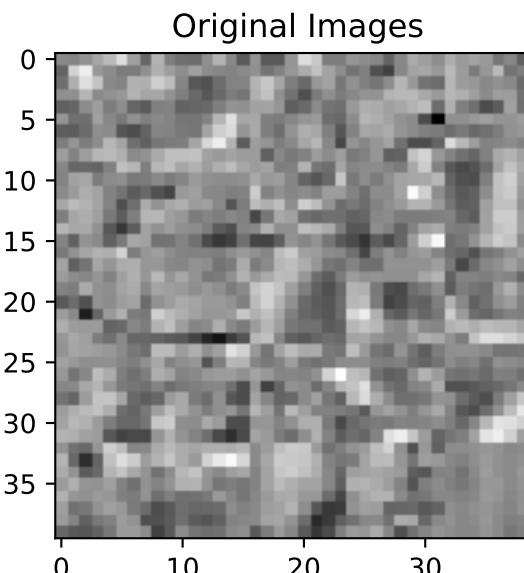
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 4000**  
**beta : 0.001000**  
**loss : 5.980363**  
**msq : 5.782125**  
**sparsity : 19.823835**



**Trained model : 278**

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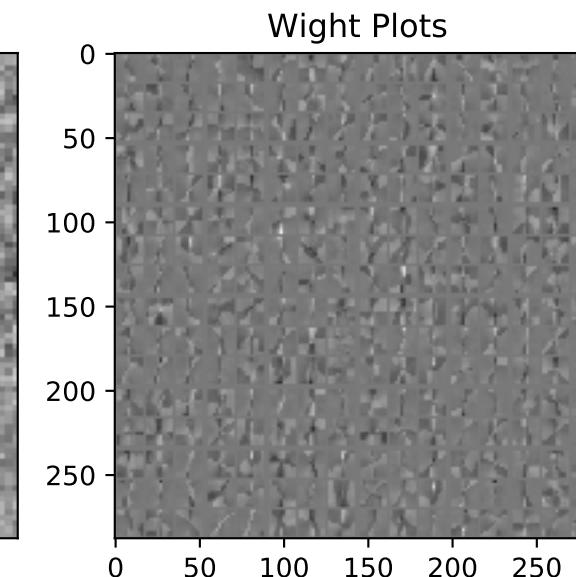
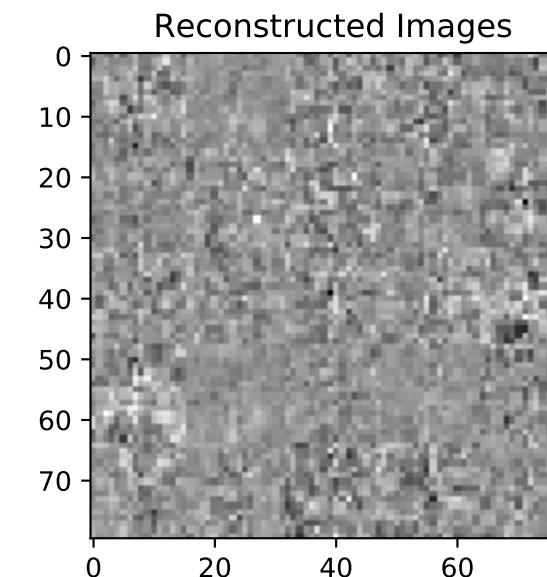
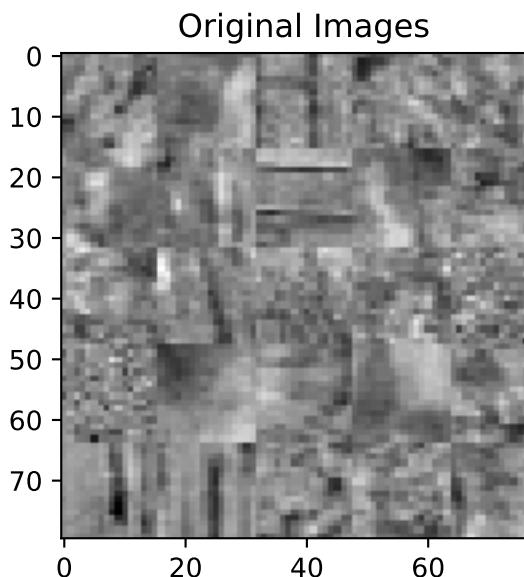
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 4000**  
**beta : 0.100000**  
**loss : 0.033805**  
**msq : 0.032267**  
**sparsity : 15.379207**



**Trained model : 279**

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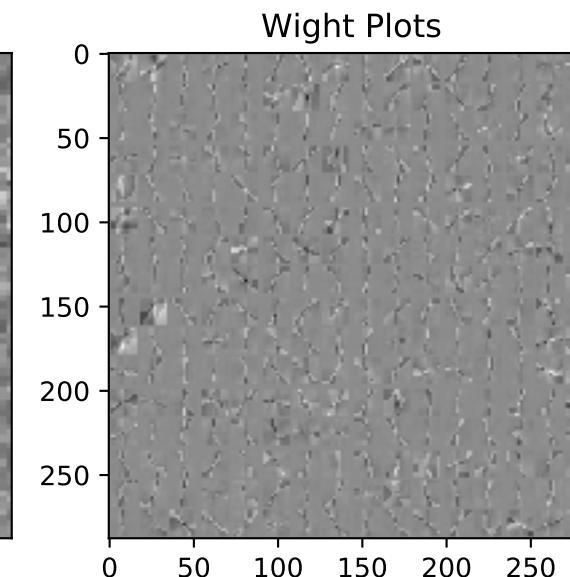
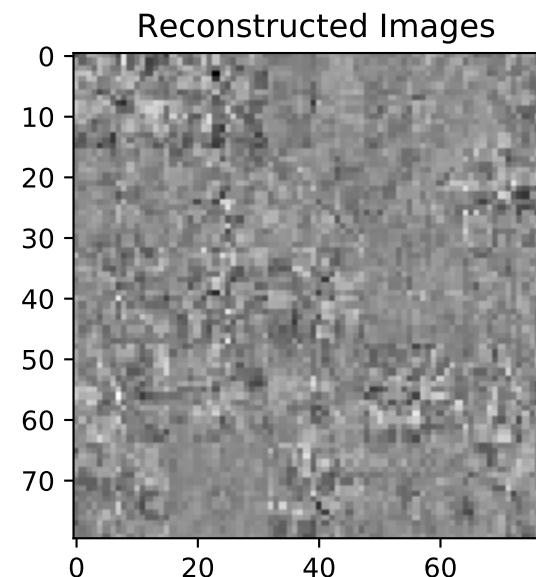
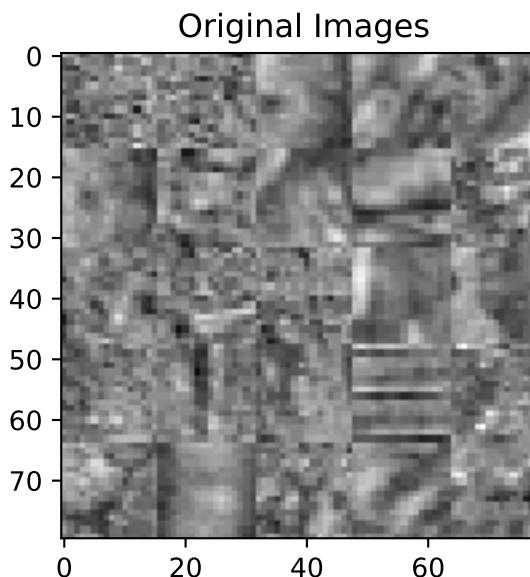
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 4000**  
**beta : 0.001000**  
**loss : 0.409749**  
**msq : 0.391612**  
**sparsity : 18.137691**



**Trained model : 280**

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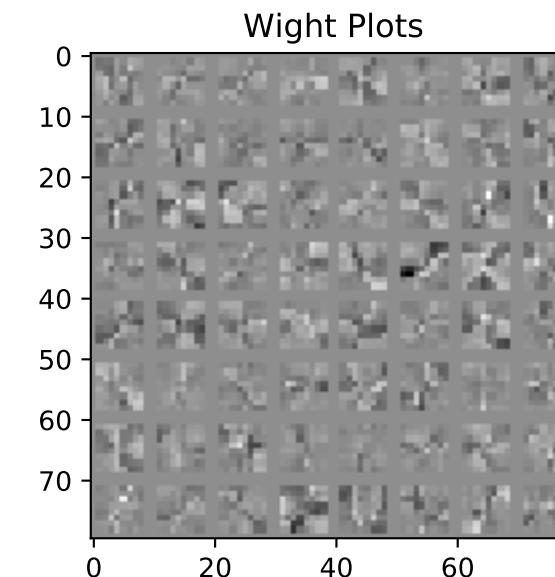
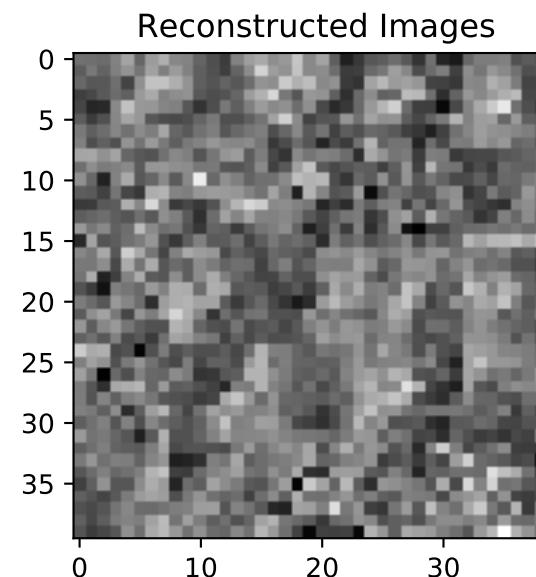
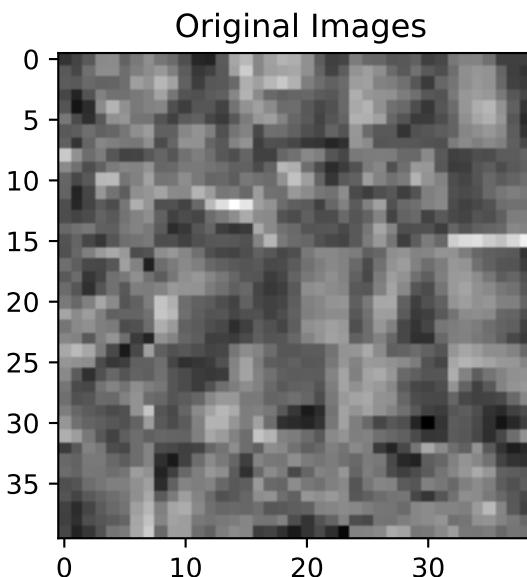
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 4000**  
**beta : 0.010000**  
**loss : 2.345934**  
**msq : 1.080971**  
**sparsity : 12.649632**



**Trained model : 281**

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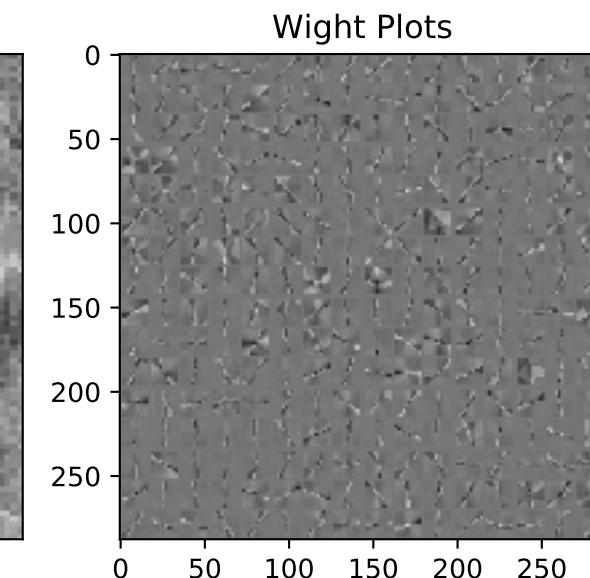
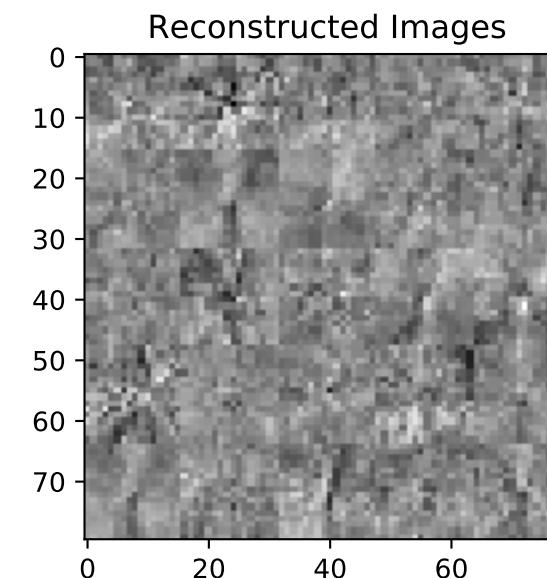
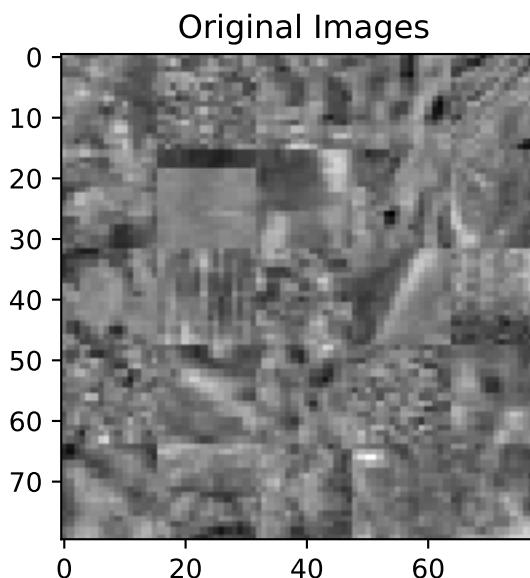
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 4000**  
**beta : 1.000000**  
**loss : 0.020293**  
**msq : 0.010940**  
**sparsity : 9.352904**



**Trained model : 282**

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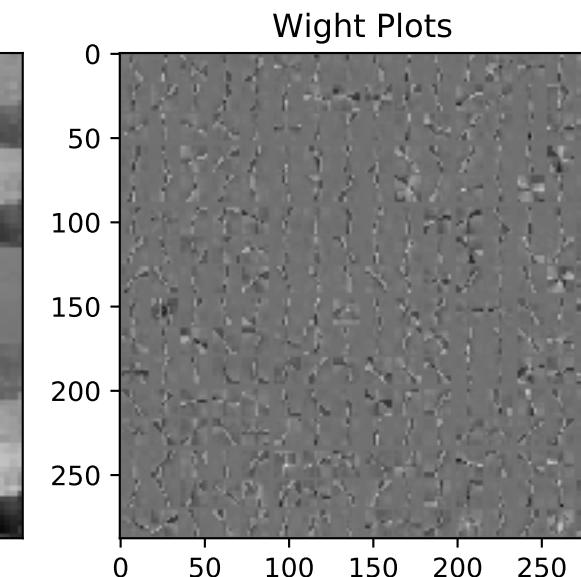
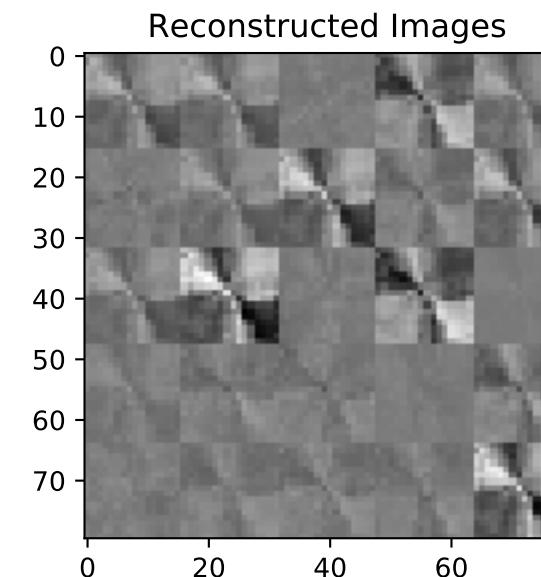
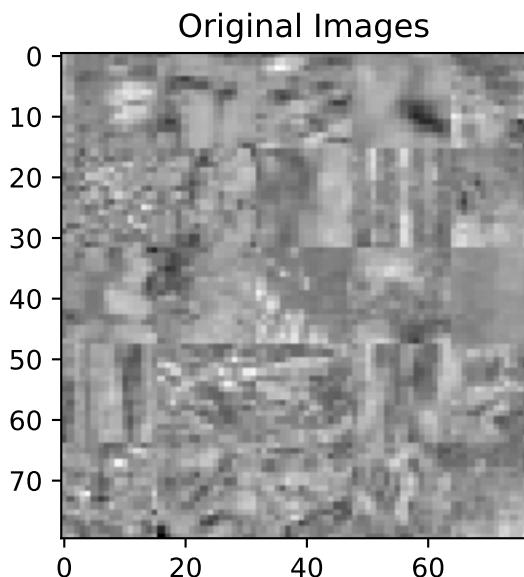
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 4000**  
**beta : 0.010000**  
**loss : 2.117286**  
**msq : 1.950628**  
**sparsity : 16.665754**



**Trained model : 283**

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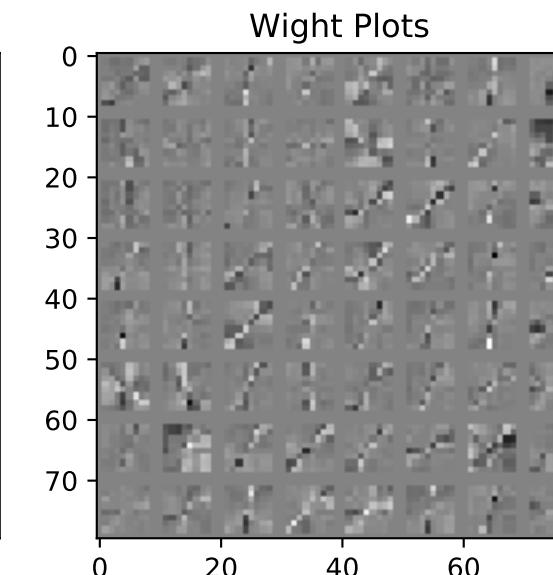
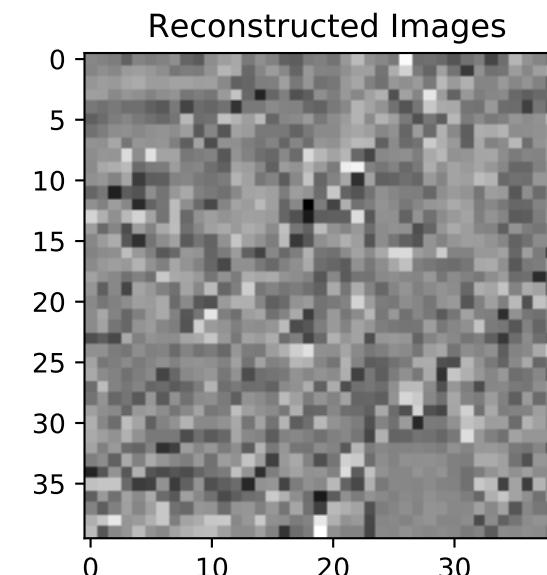
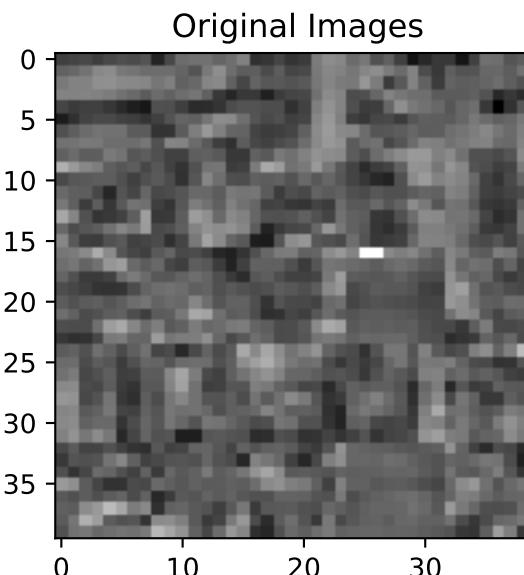
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 4000**  
**beta : 0.100000**  
**loss : 57.628204**  
**msq : 49.070435**  
**sparsity : 8.557771**



**Trained model : 284**

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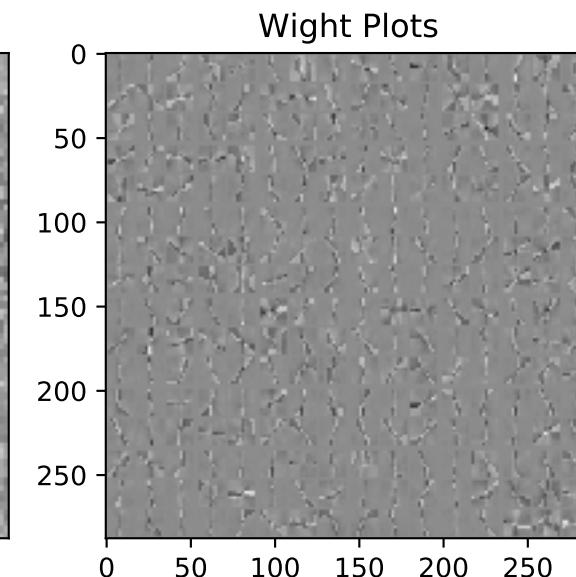
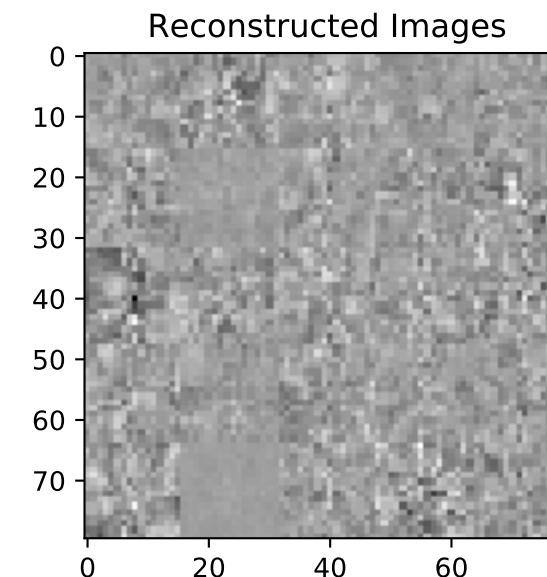
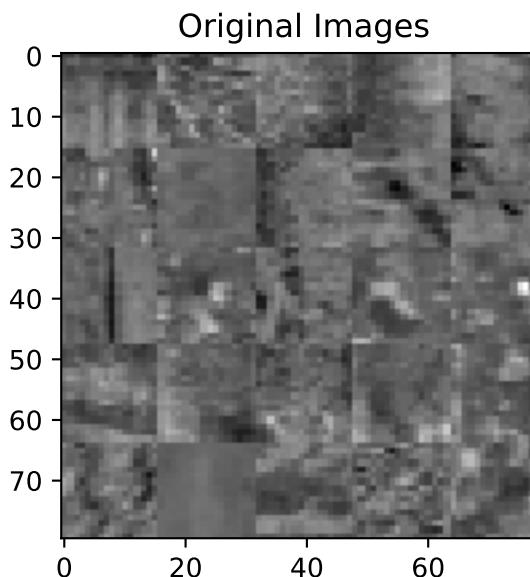
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 3000**  
**beta : 0.000100**  
**loss : 0.151710**  
**msq : 0.023184**  
**sparsity : 12.852622**



**Trained model : 285**

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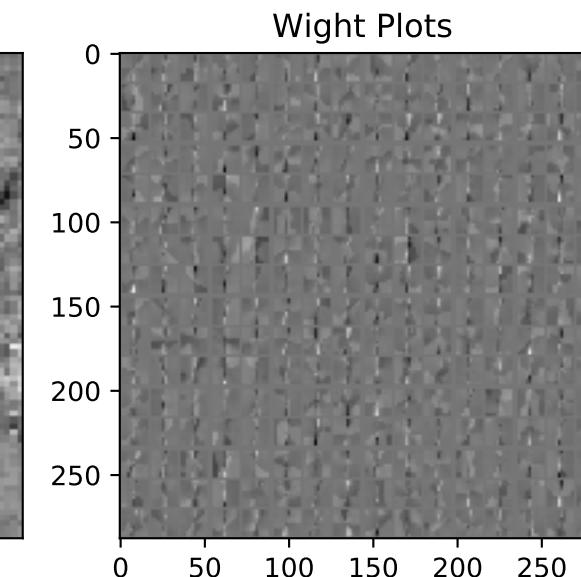
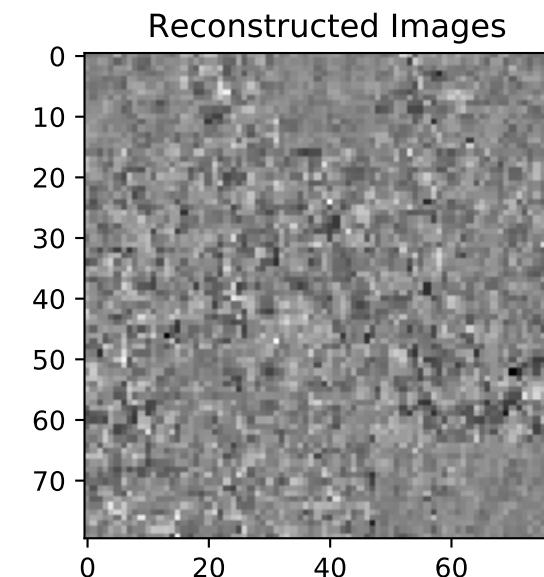
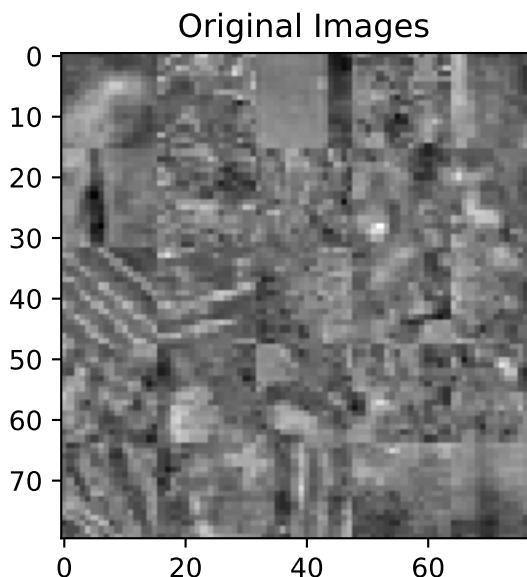
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 3000**  
**beta : 0.100000**  
**loss : 2.052314**  
**msq : 1.124210**  
**sparsity : 9.281039**



**Trained model : 286**

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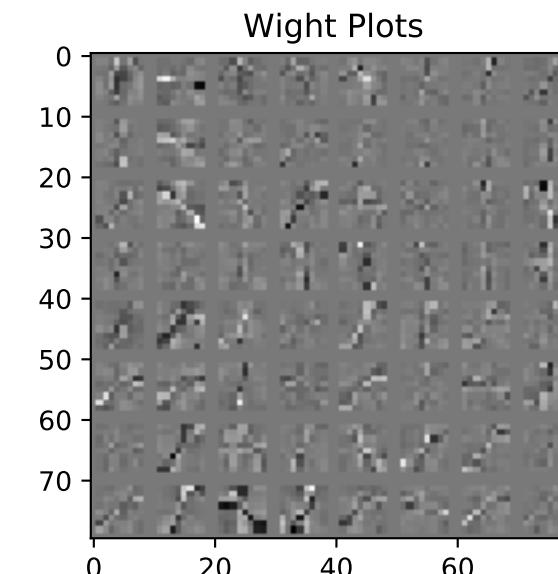
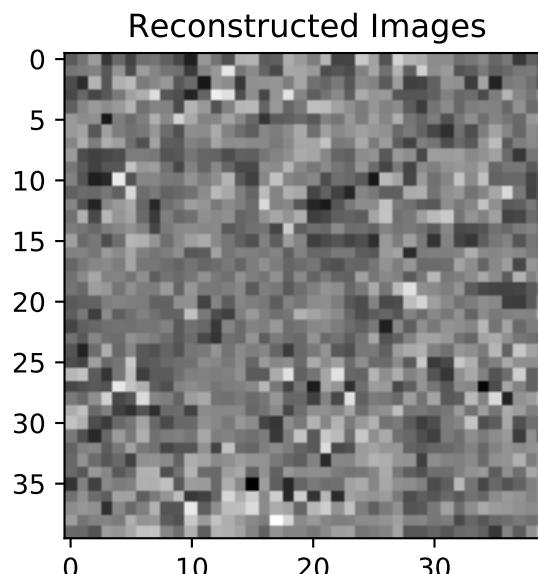
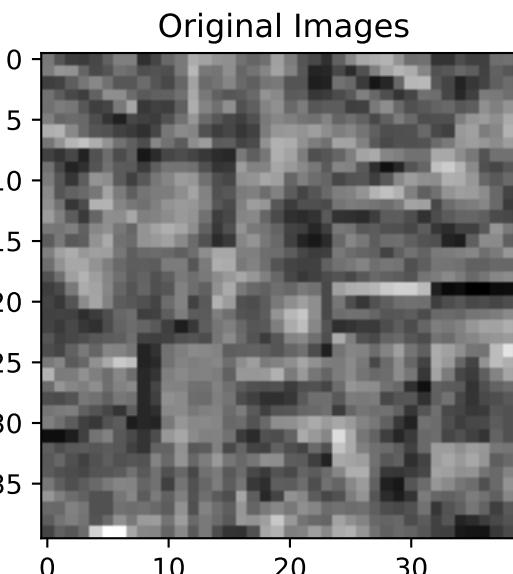
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 3000**  
**beta : 1.000000**  
**loss : 2.458592**  
**msq : 2.455316**  
**sparsity : 32.765724**



**Trained model : 287**

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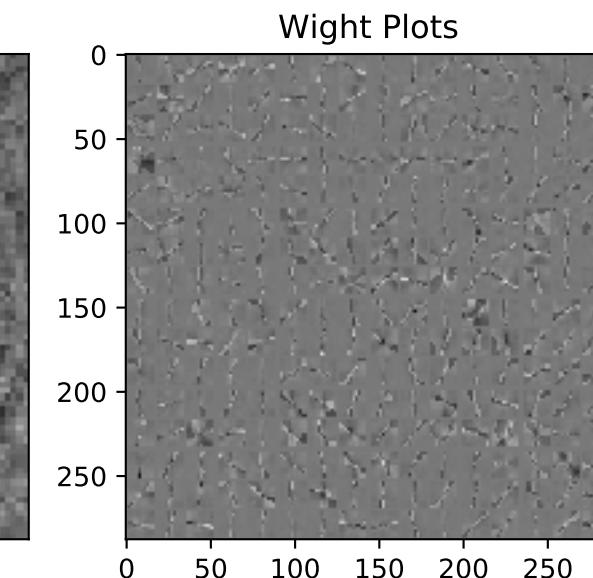
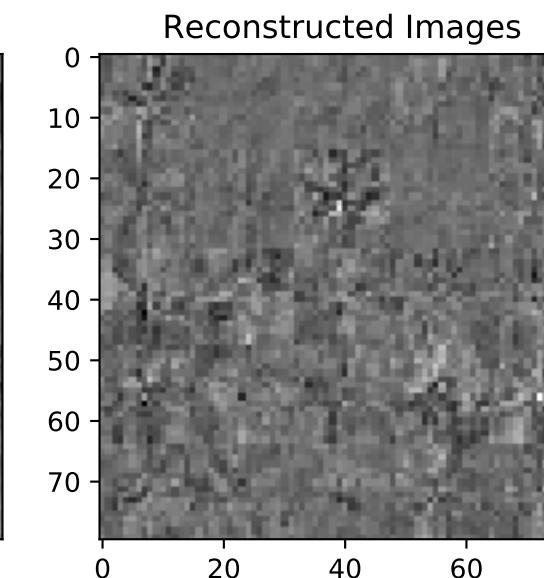
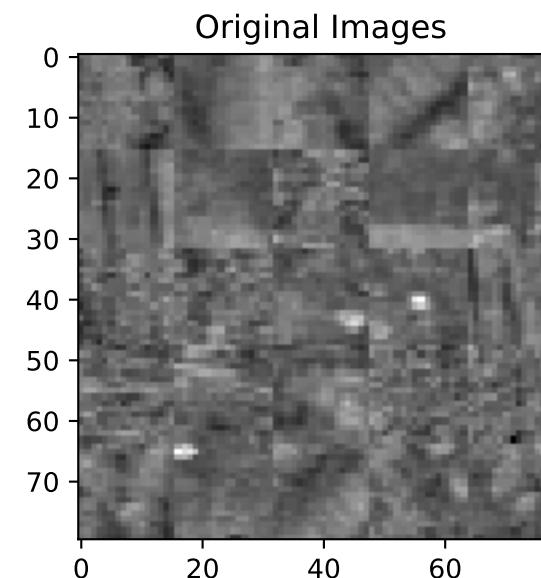
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 3000**  
**beta : 0.001000**  
**loss : 0.617827**  
**msq : 0.056926**  
**sparsity : 5.609001**



**Trained model : 288**

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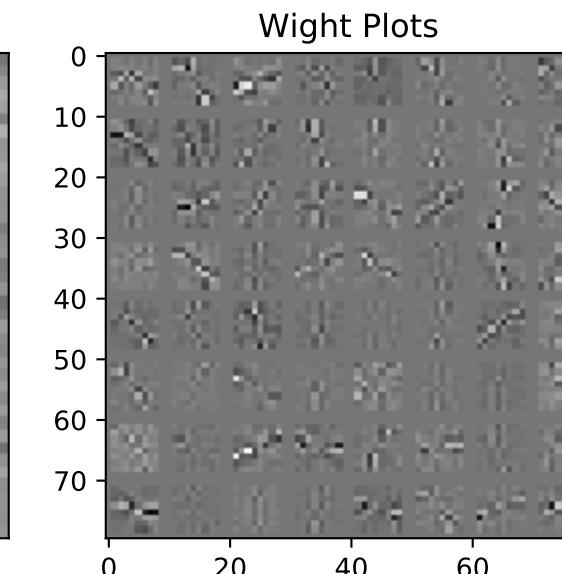
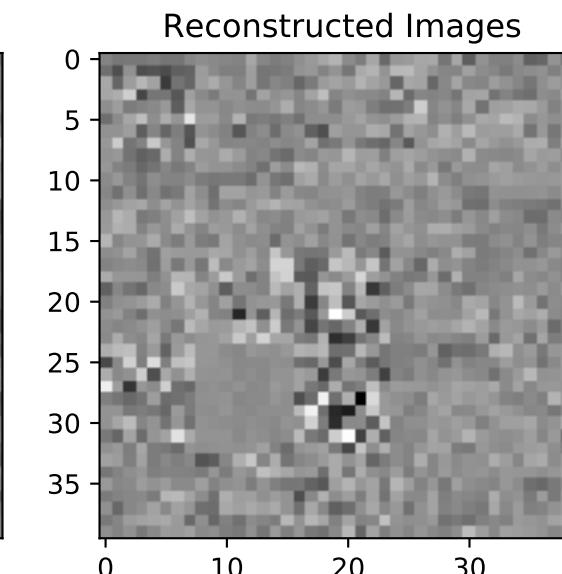
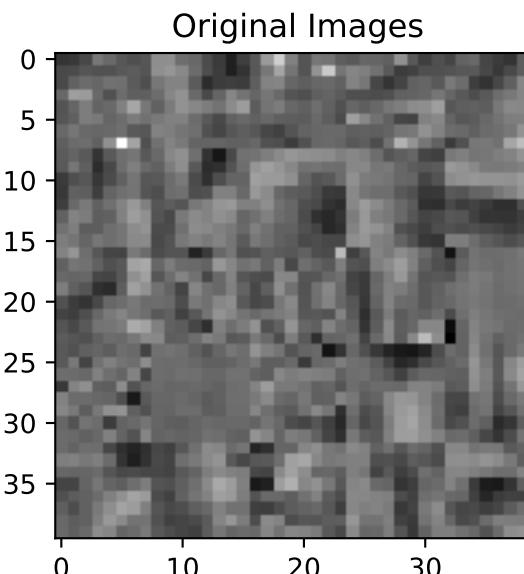
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 3000**  
**beta : 1.000000**  
**loss : 13.238131**  
**msq : 2.390998**  
**sparsity : 10.847132**



**Trained model : 289**

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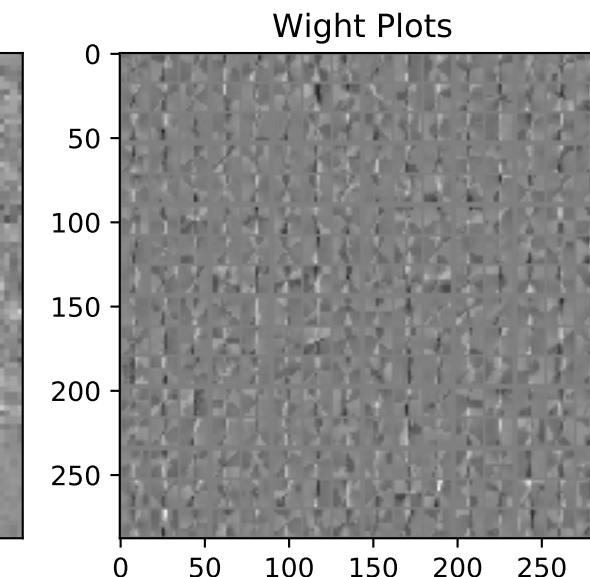
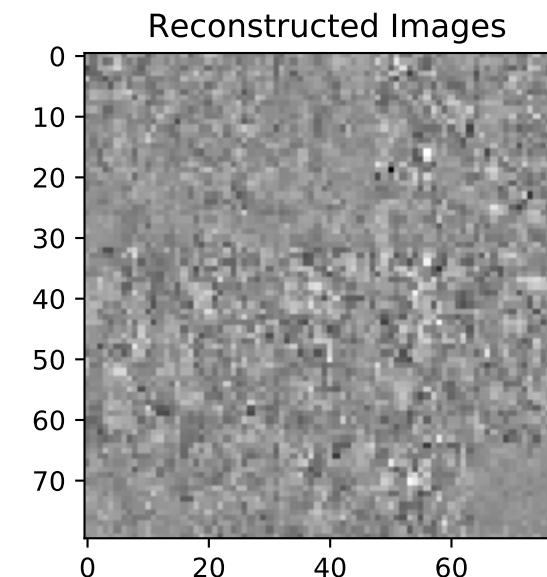
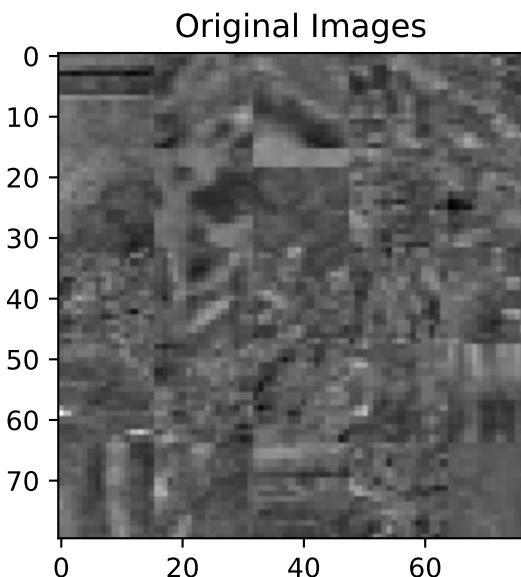
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 3000**  
**beta : 0.000100**  
**loss : 1.160023**  
**msq : 0.055229**  
**sparsity : 1.104794**



**Trained model : 290**

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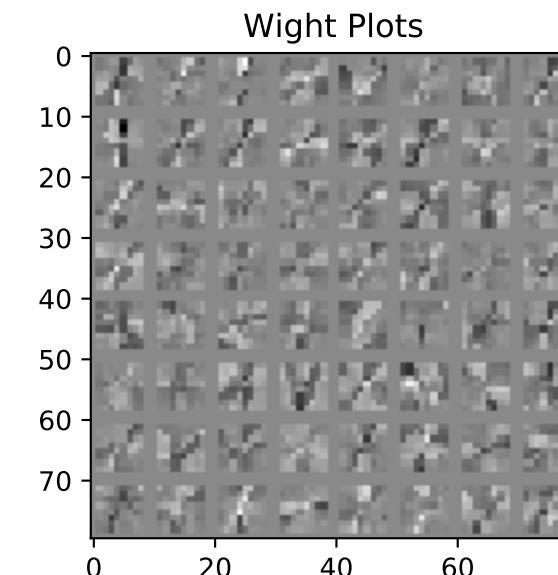
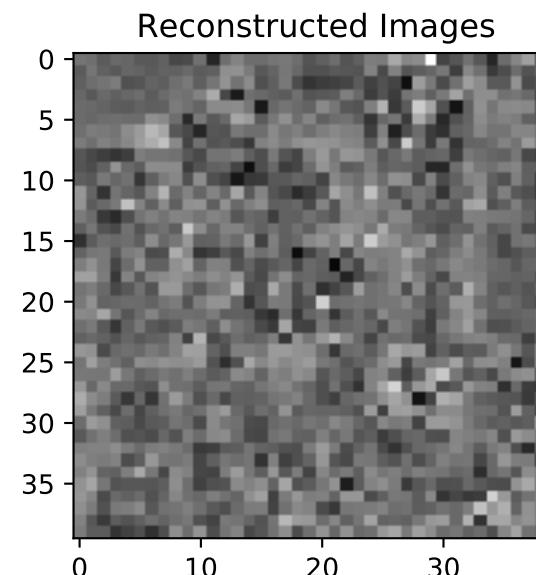
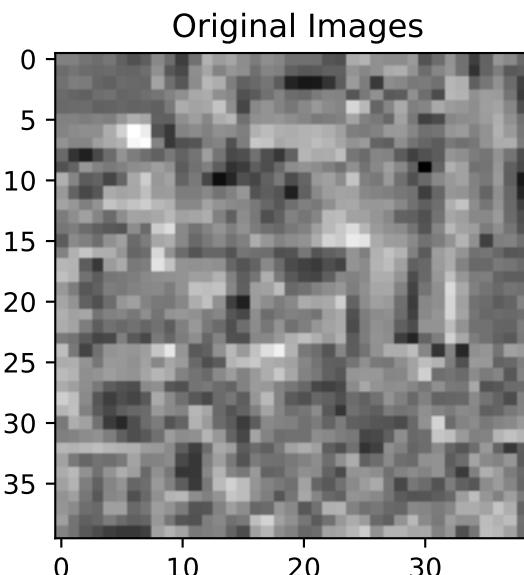
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 5000**  
**beta : 0.000100**  
**loss : 3.397684**  
**msq : 3.394482**  
**sparsity : 32.012669**



**Trained model : 291**

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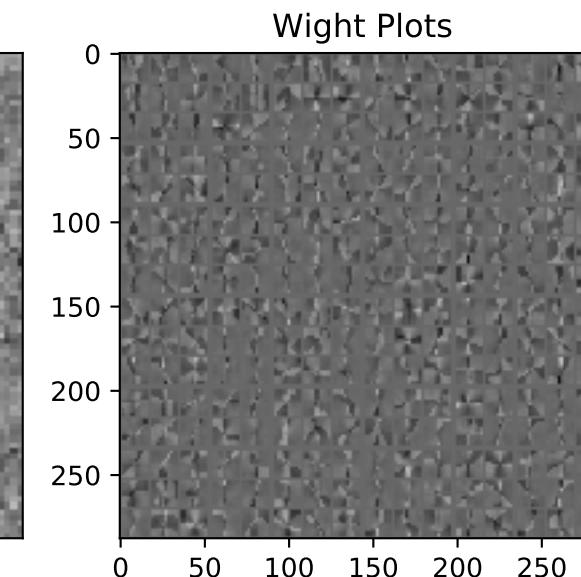
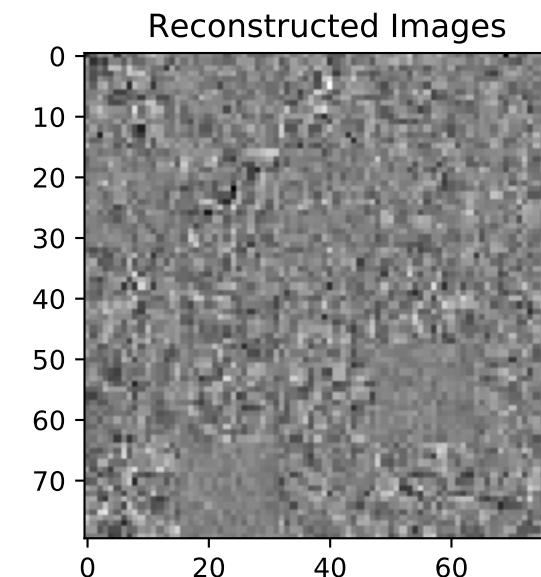
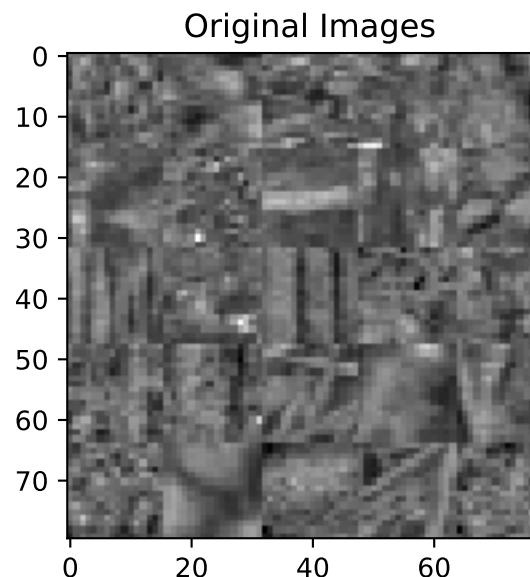
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 5000**  
**beta : 0.001000**  
**loss : 0.010812**  
**msq : 0.009389**  
**sparsity : 14.231896**



**Trained model : 292**

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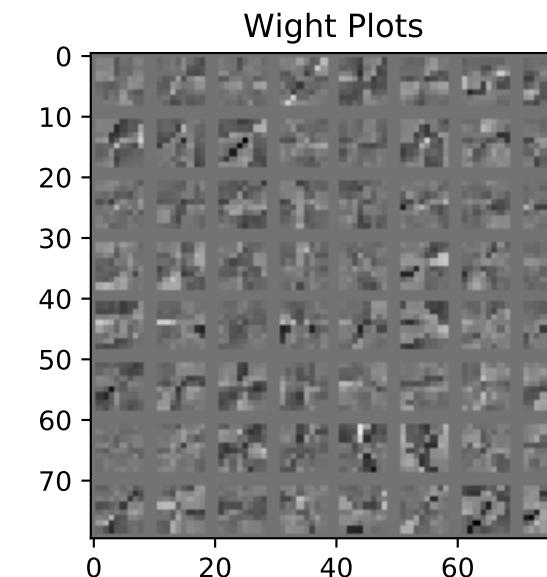
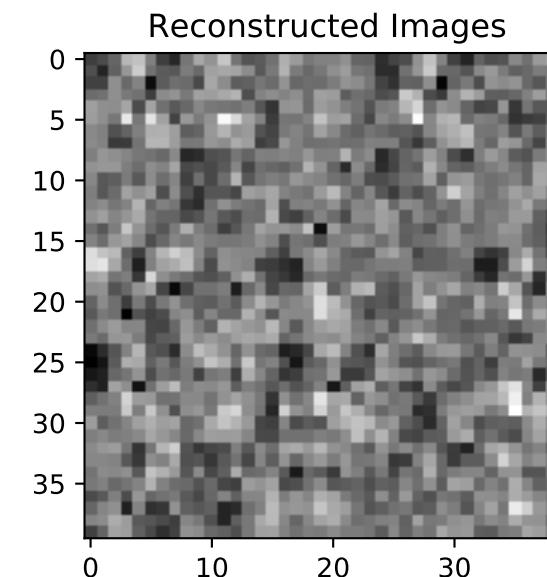
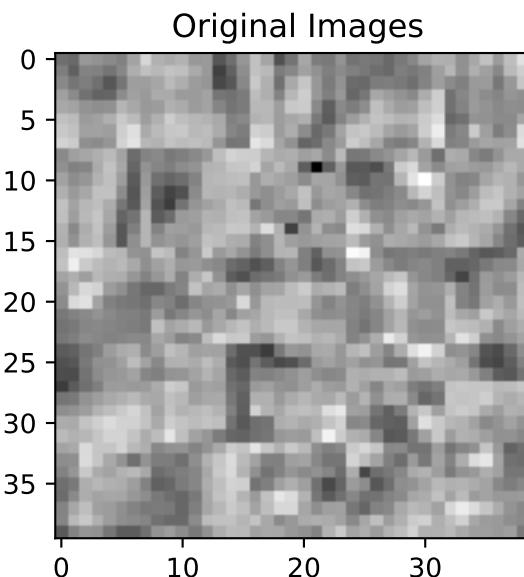
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 5000**  
**beta : 0.001000**  
**loss : 0.192063**  
**msq : 0.175989**  
**sparsity : 16.074472**



**Trained model : 293**

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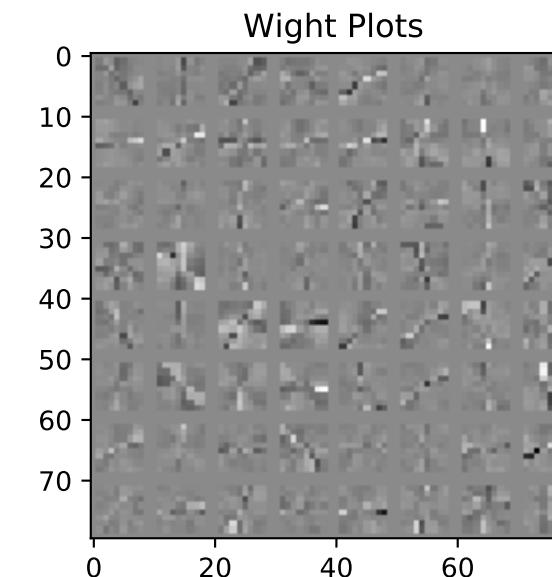
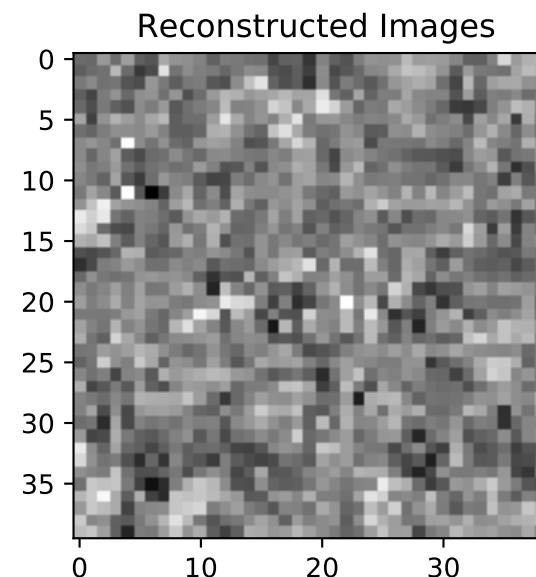
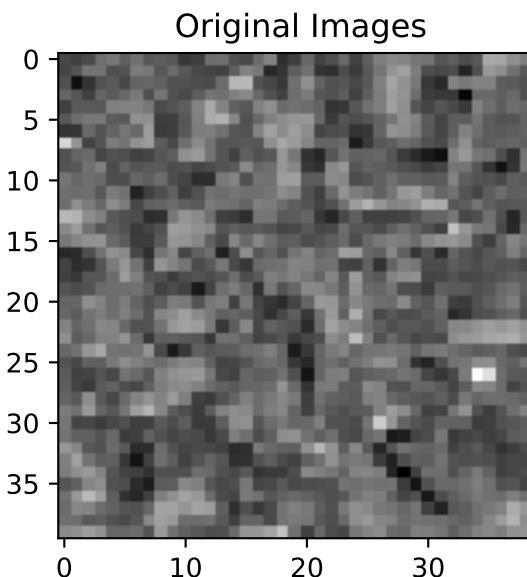
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 5000**  
**beta : 0.010000**  
**loss : 0.039885**  
**msq : 0.030118**  
**sparsity : 9.767289**



**Trained model : 294**

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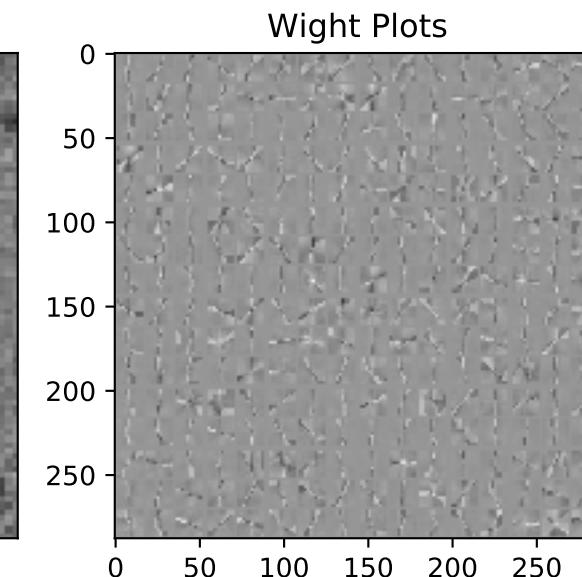
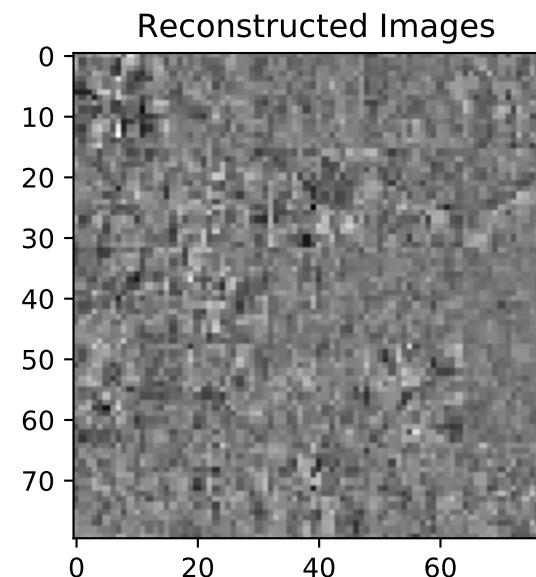
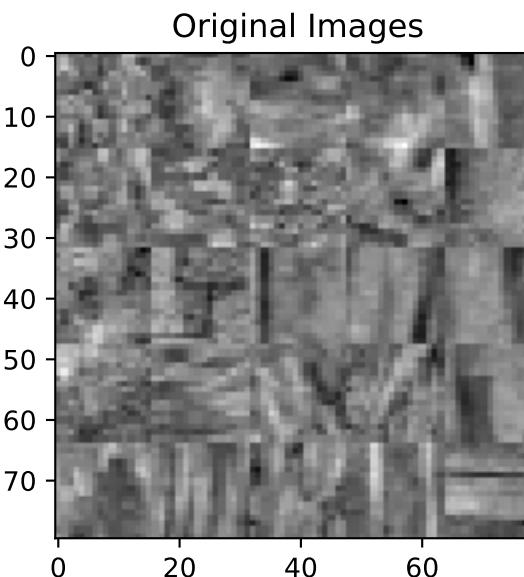
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 5000**  
**beta : 0.010000**  
**loss : 0.077682**  
**msq : 0.012755**  
**sparsity : 6.492652**



**Trained model : 295**

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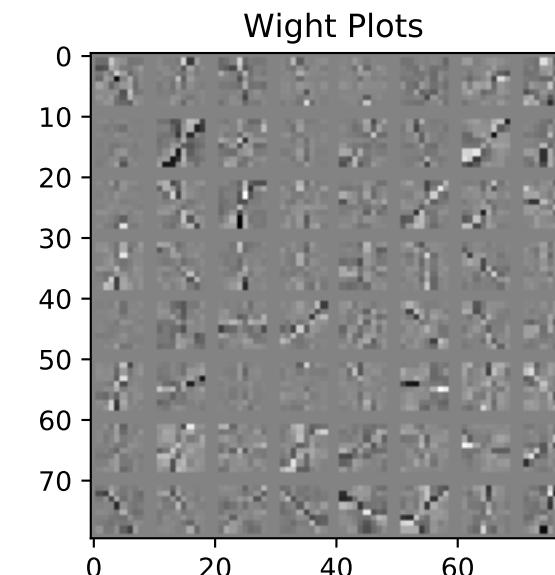
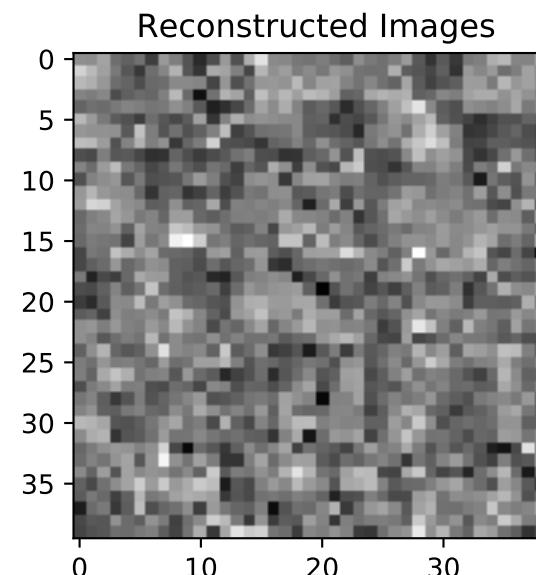
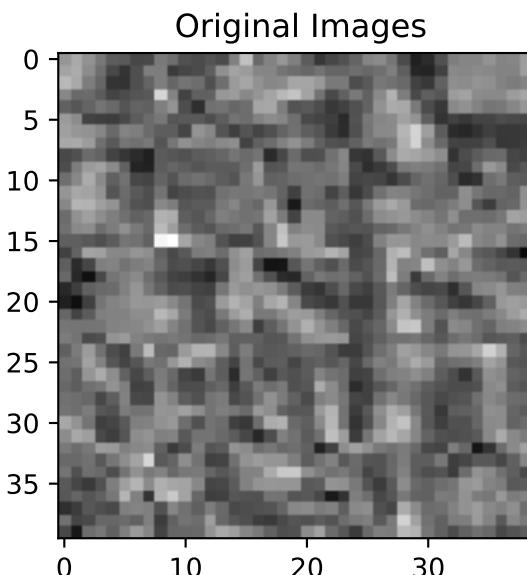
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 5000**  
**beta : 0.100000**  
**loss : 0.649459**  
**msq : 0.523510**  
**sparsity : 12.594909**



**Trained model : 296**

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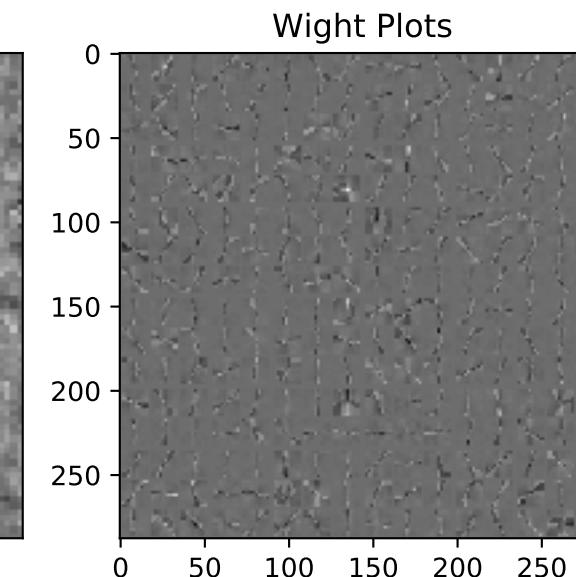
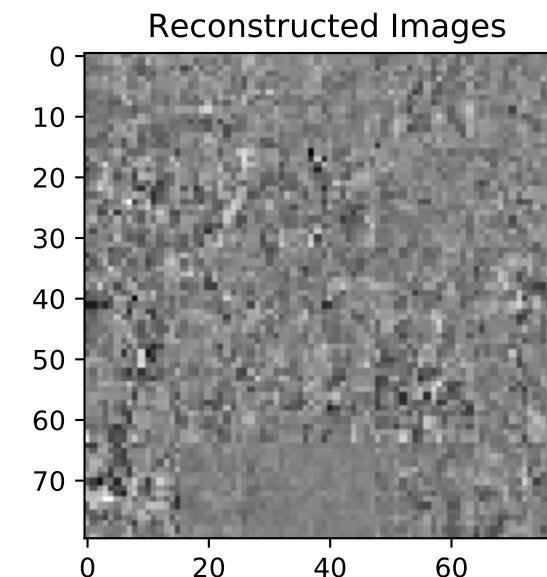
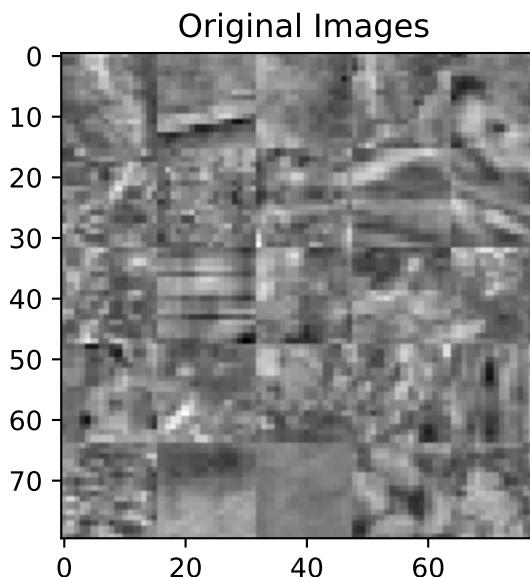
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 5000**  
**beta : 0.100000**  
**loss : 0.336203**  
**msq : 0.008570**  
**sparsity : 3.276337**



**Trained model : 297**

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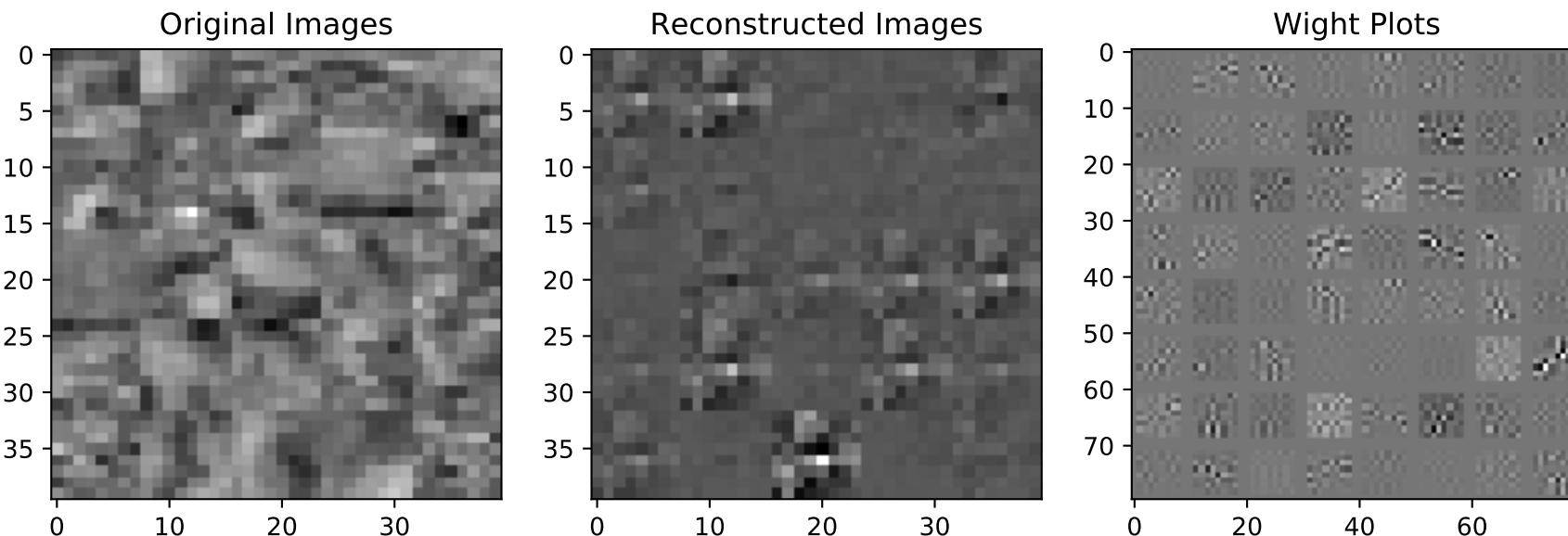
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 5000**  
**beta : 1.000000**  
**loss : 1.477170**  
**msq : 0.547381**  
**sparsity : 9.297892**



**Trained model : 298**

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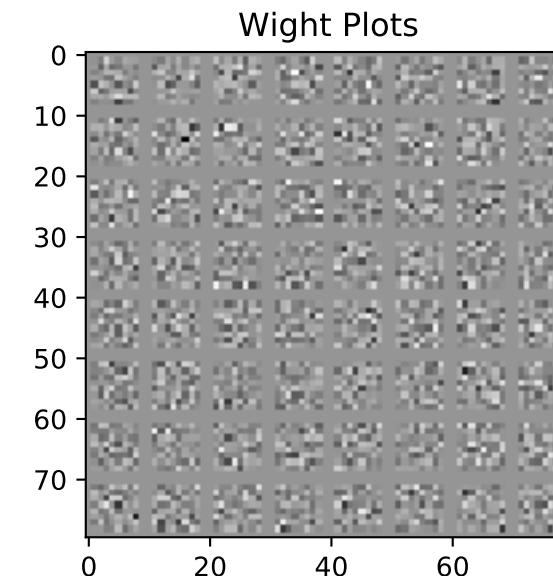
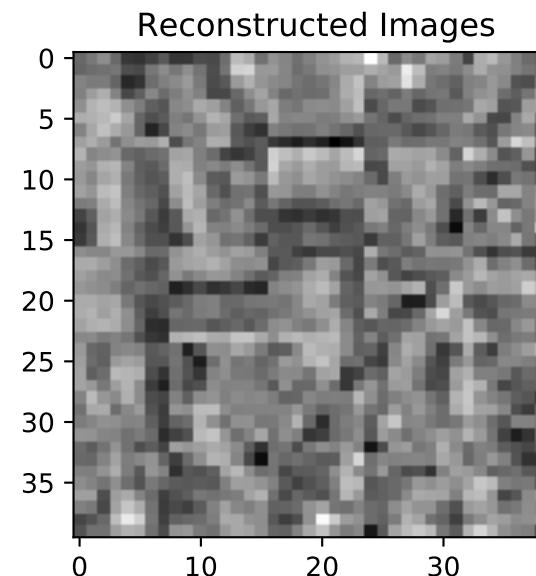
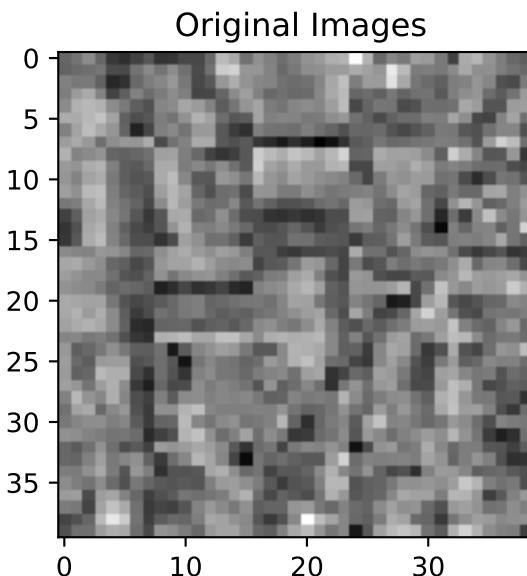
**wscale : 0.001000**  
**learn\_rate : 0.500000**  
**batch size : 5000**  
**beta : 1.000000**  
**loss : 0.553389**  
**msq : 0.237656**  
**sparsity : 0.315733**



**Trained model : 299**

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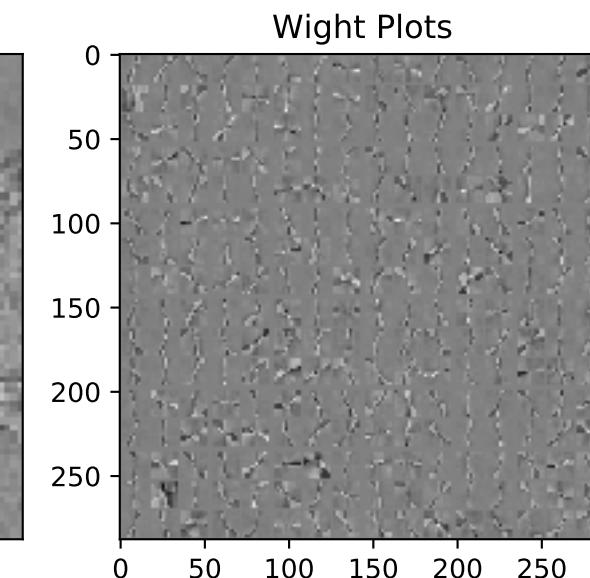
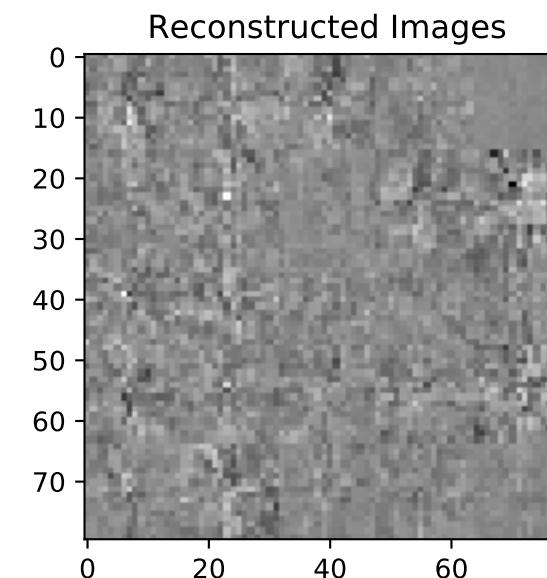
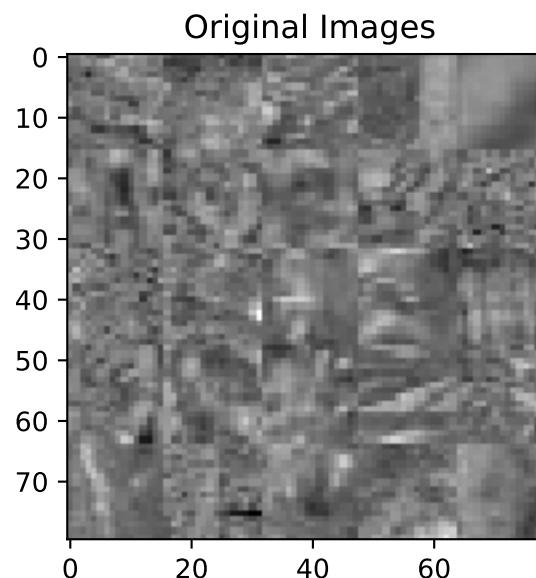
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 1000**  
**beta : 0.000100**  
**loss : 0.000057**  
**msq : 0.000026**  
**sparsity : 0.314866**



**Trained model : 300**  

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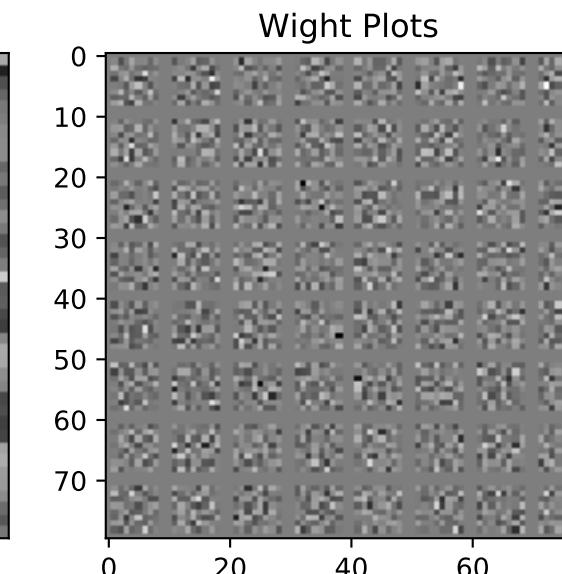
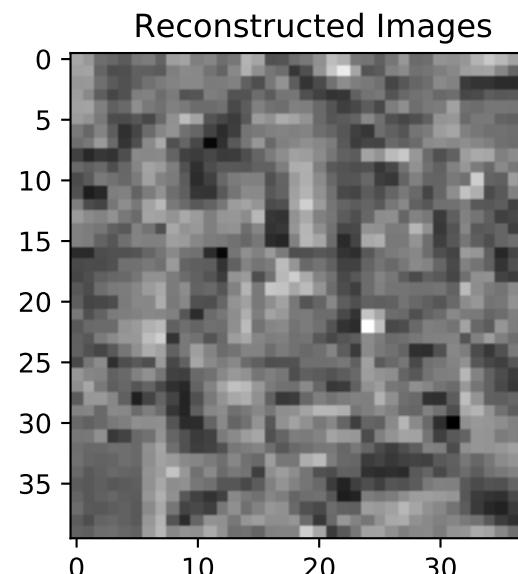
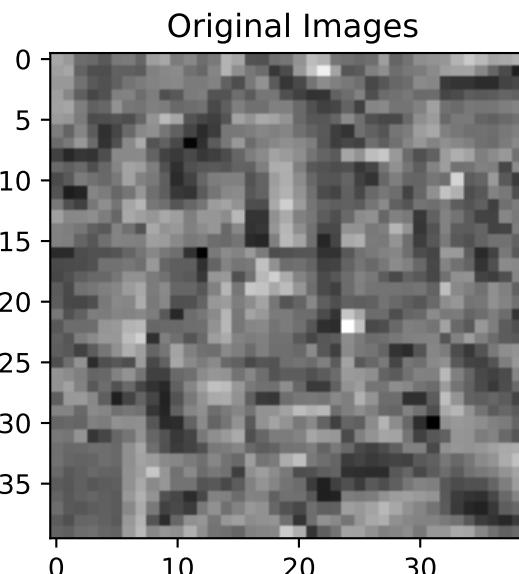
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 1000**  
**beta : 0.001000**  
**loss : 8.526973**  
**msq : 0.624870**  
**sparsity : 7.902103**



**Trained model : 301**

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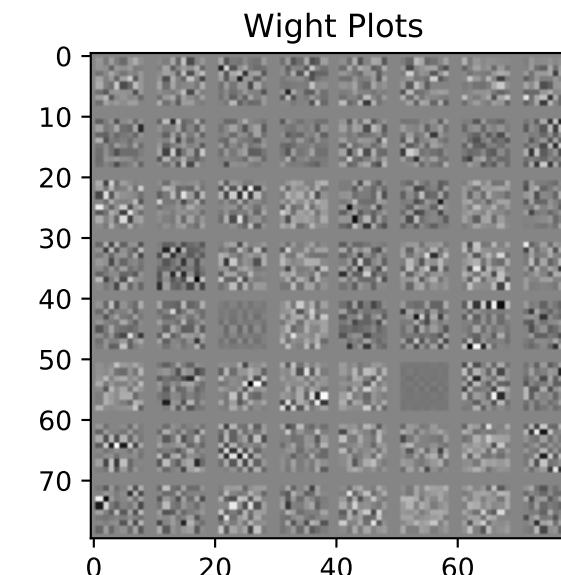
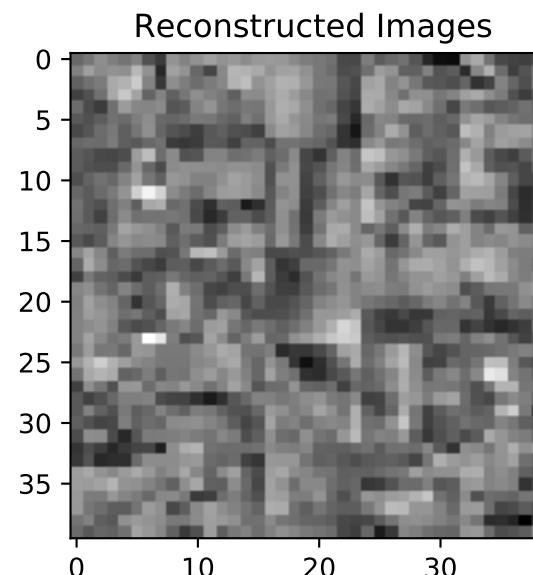
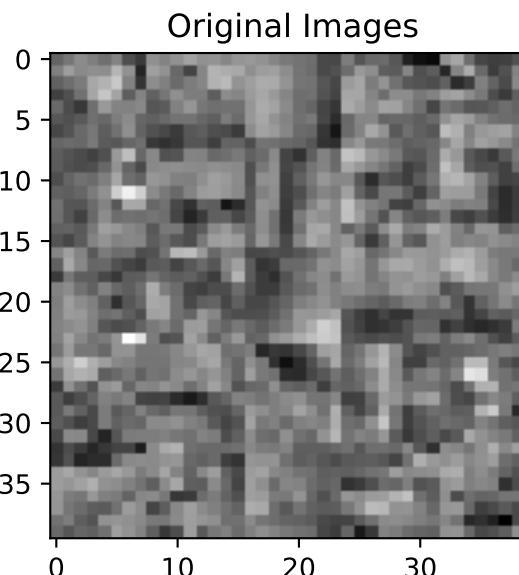
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 4000**  
**beta : 0.000100**  
**loss : 0.000218**  
**msq : 0.000038**  
**sparsity : 0.180569**



**Trained model : 302**

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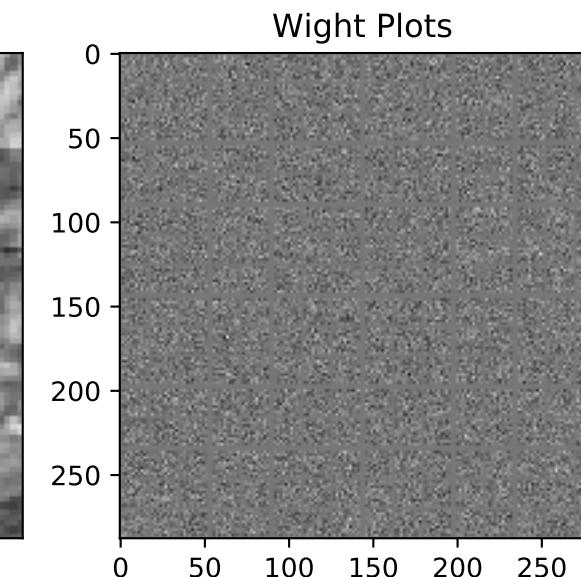
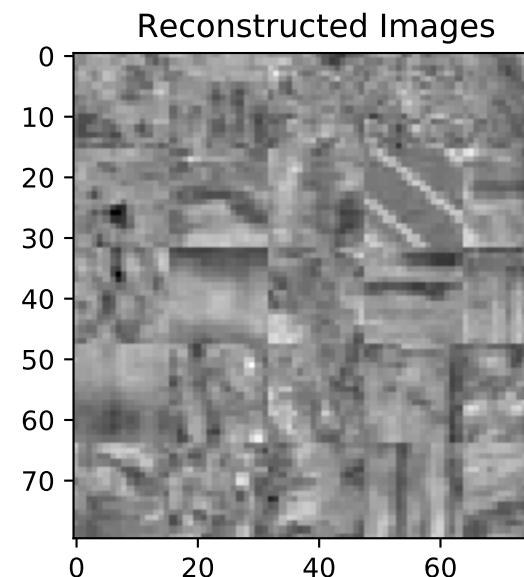
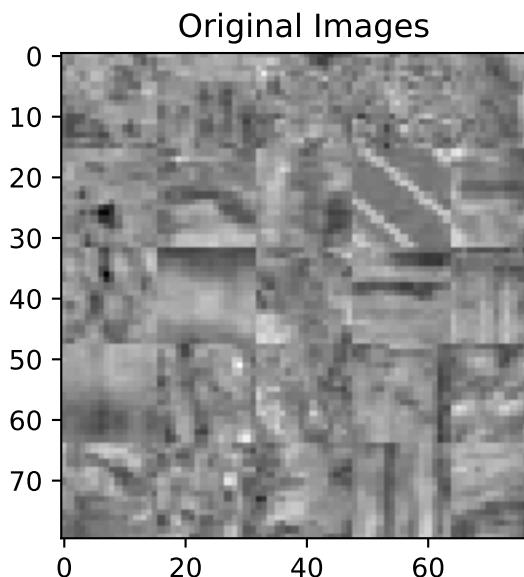
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 4000**  
**beta : 0.010000**  
**loss : 0.000383**  
**msq : 0.000019**  
**sparsity : 0.036415**



**Trained model : 303**

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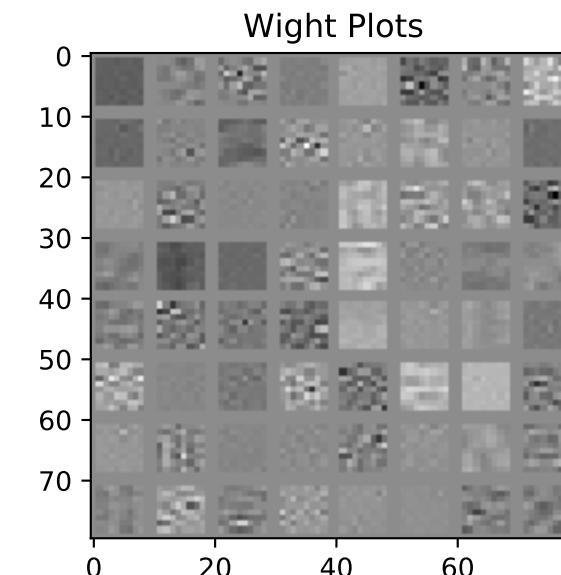
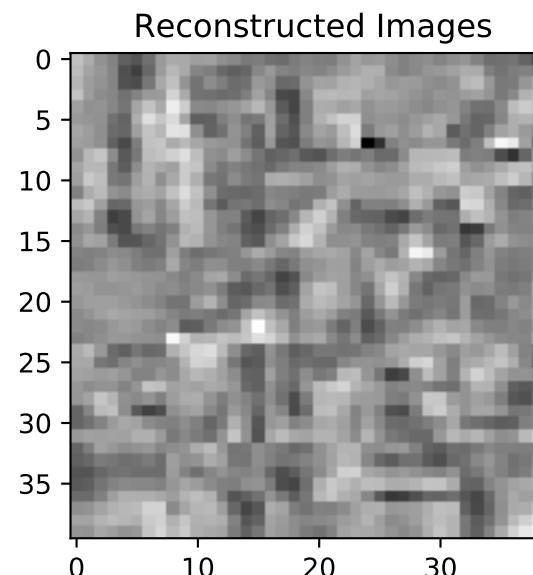
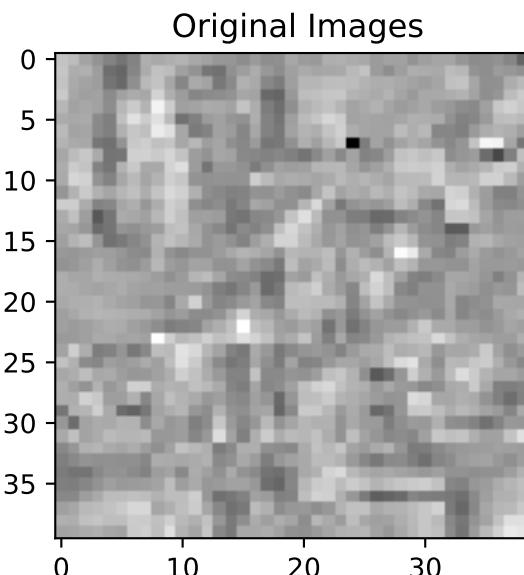
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 4000**  
**beta : 0.100000**  
**loss : 0.000018**  
**msq : 0.000009**  
**sparsity : 0.097094**



**Trained model : 304**

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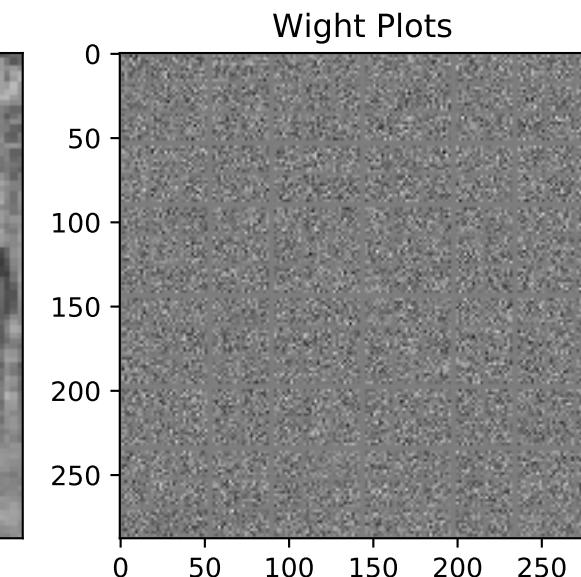
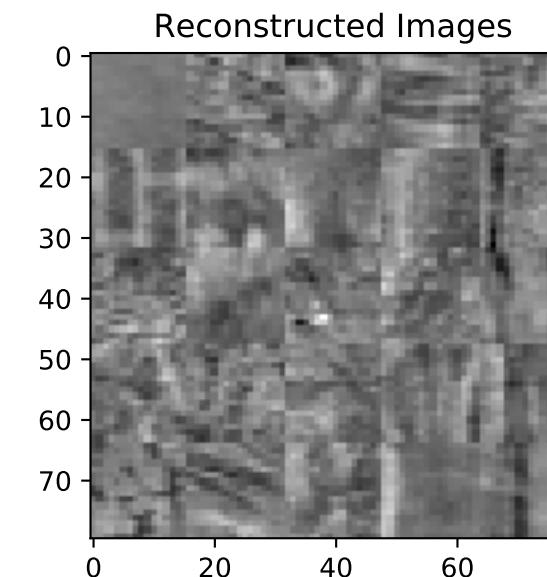
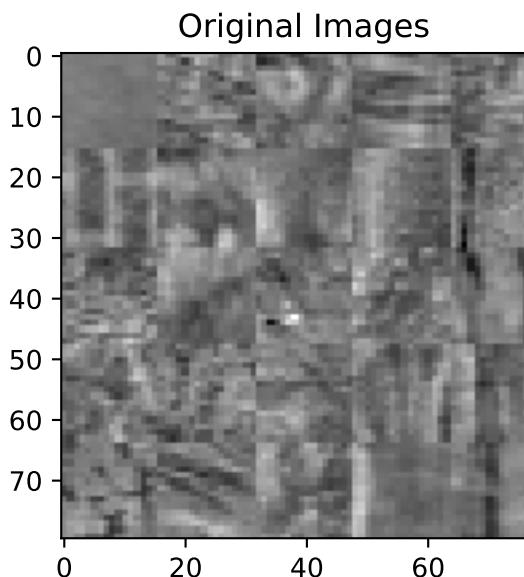
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 4000**  
**beta : 0.001000**  
**loss : 0.002037**  
**msq : 0.000593**  
**sparsity : 0.014436**



**Trained model : 305**

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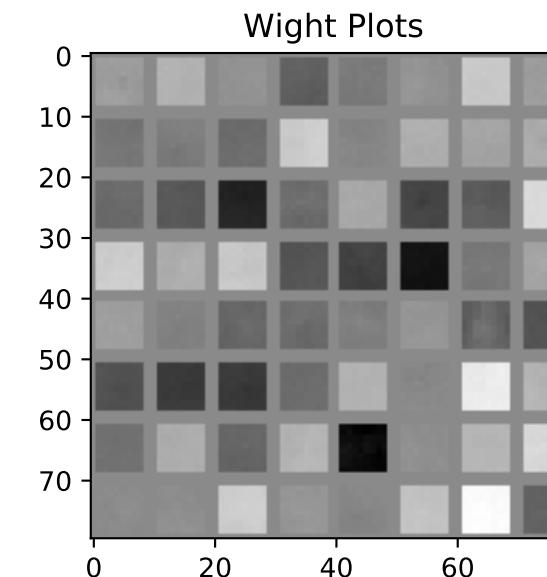
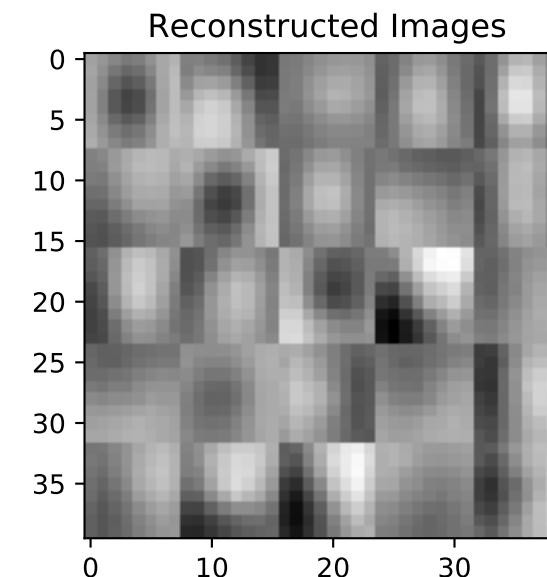
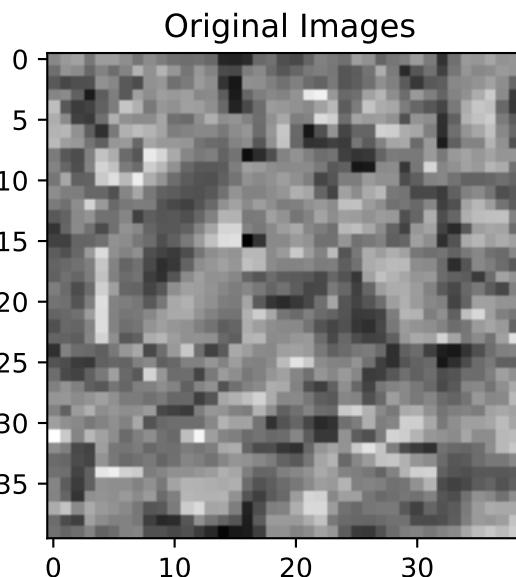
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 4000**  
**beta : 1.000000**  
**loss : 0.000071**  
**msq : 0.000020**  
**sparsity : 0.050895**



**Trained model : 306**

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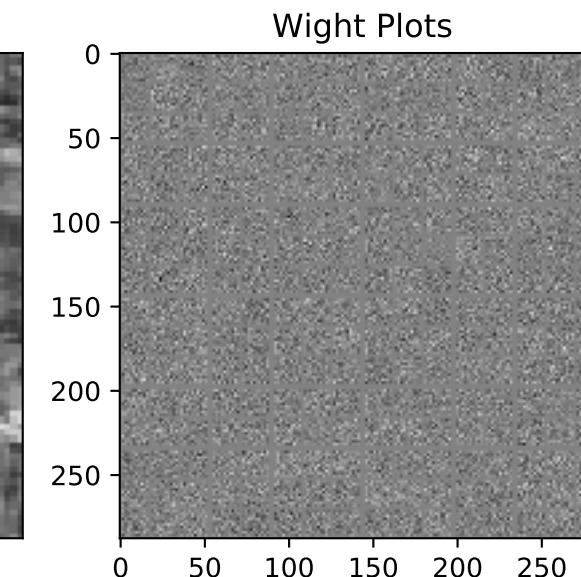
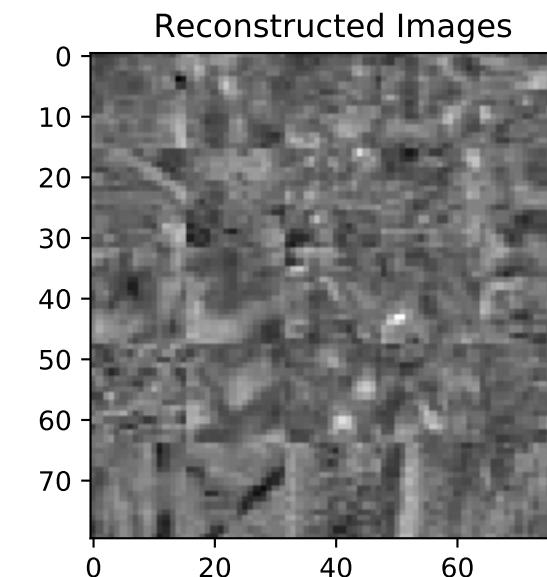
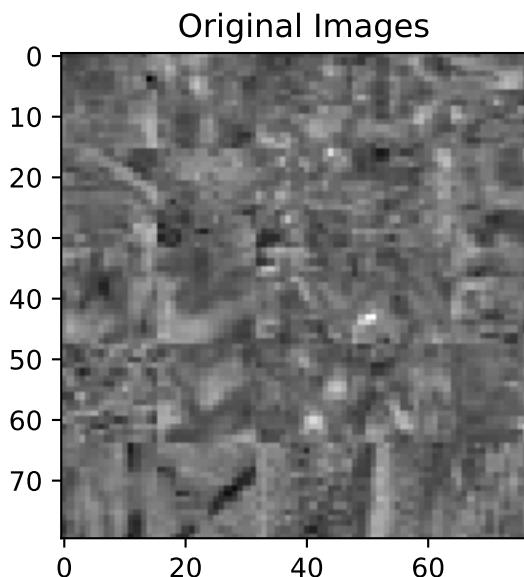
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 4000**  
**beta : 0.010000**  
**loss : 0.013275**  
**msq : 0.005691**  
**sparsity : 0.007585**



**Trained model : 307**

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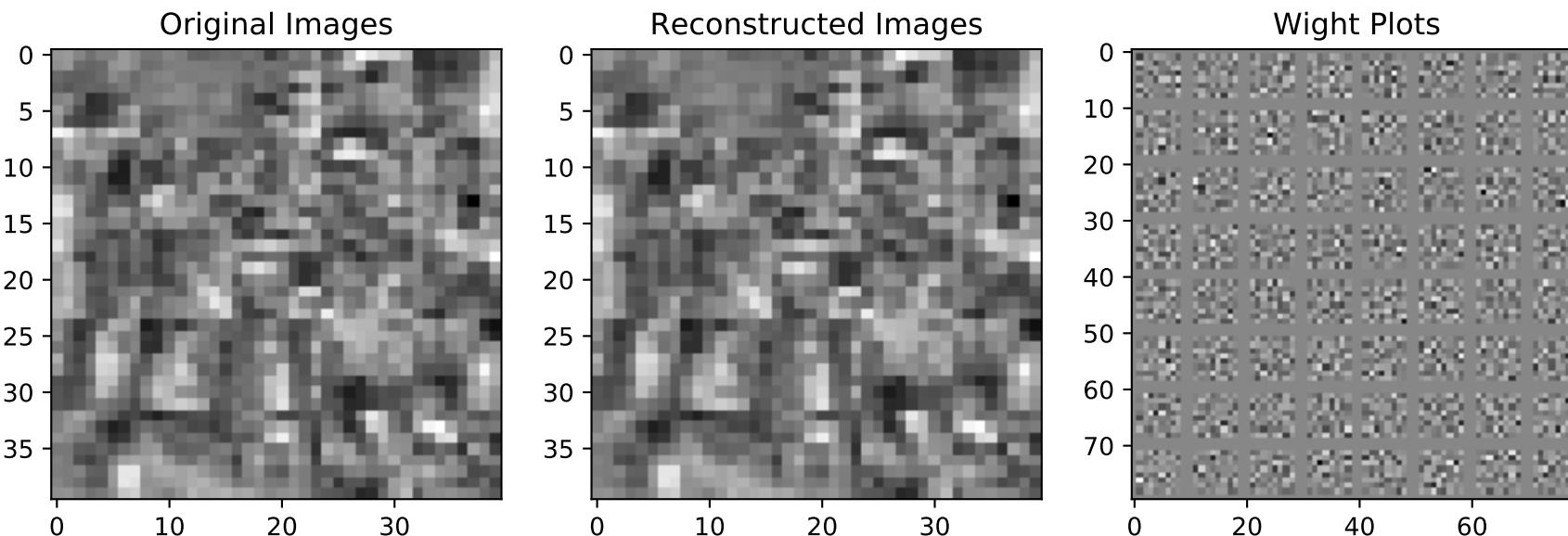
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 2000**  
**beta : 0.000100**  
**loss : 0.000314**  
**msq : 0.000099**  
**sparsity : 0.021480**



**Trained model : 308**

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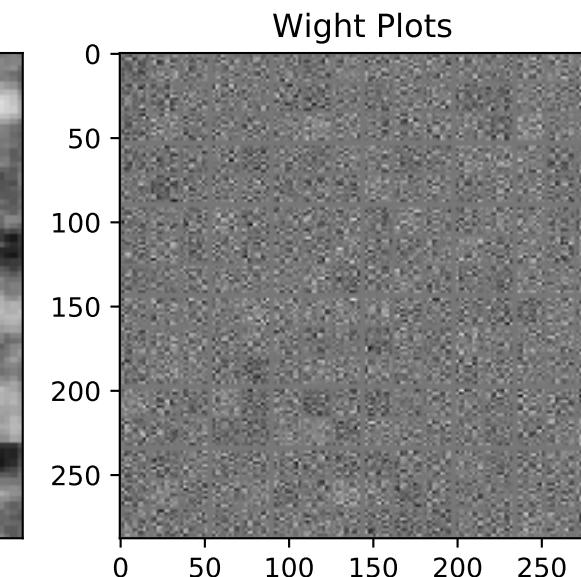
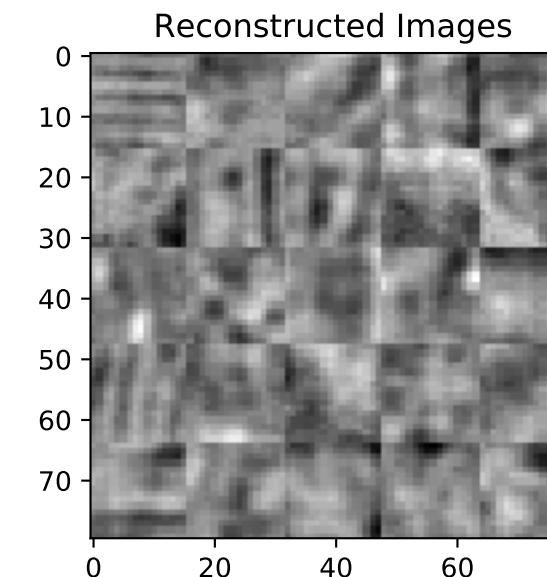
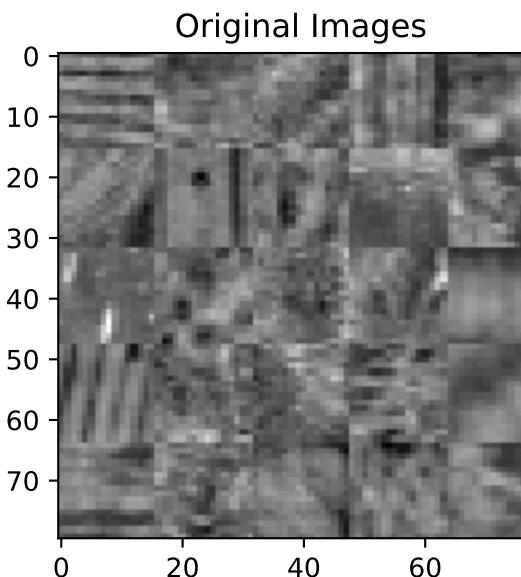
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 2000**  
**beta : 0.100000**  
**loss : 0.000038**  
**msq : 0.000013**  
**sparsity : 0.251892**



**Trained model : 309**

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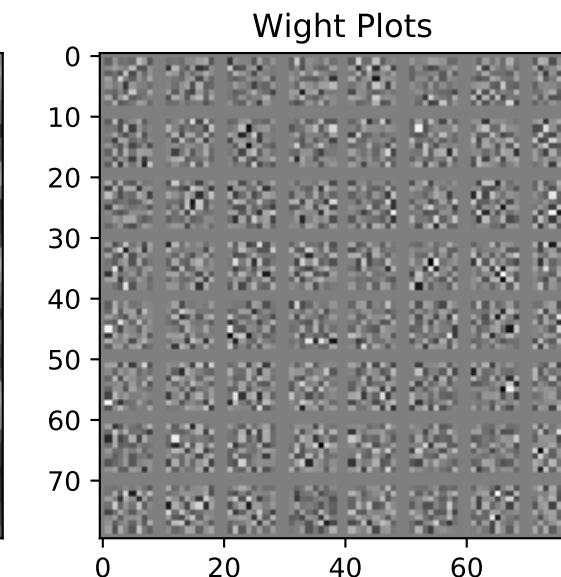
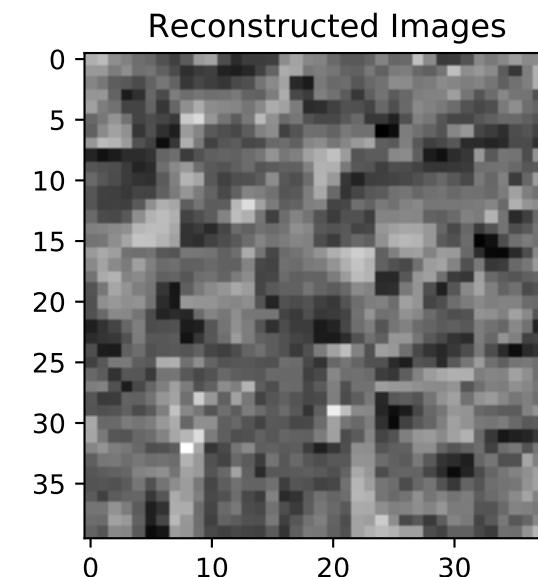
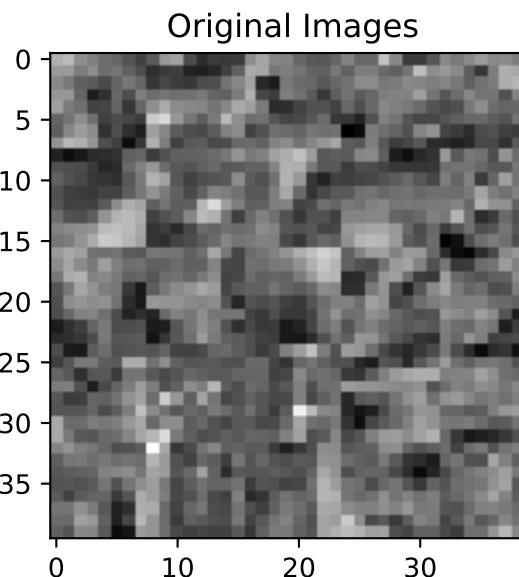
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 2000**  
**beta : 0.001000**  
**loss : 0.001890**  
**msq : 0.000678**  
**sparsity : 0.012120**



**Trained model : 310**

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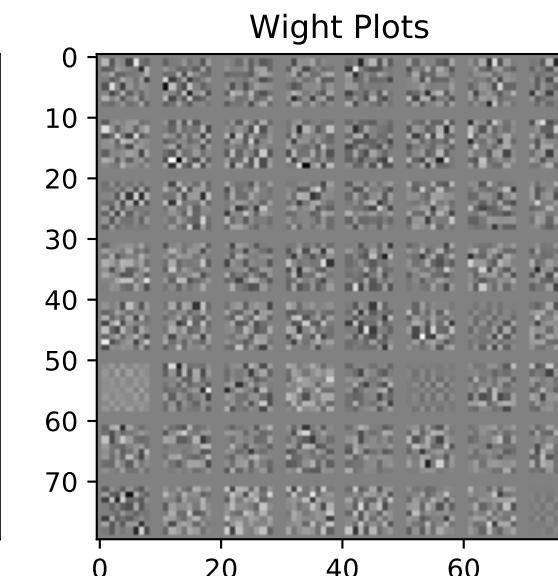
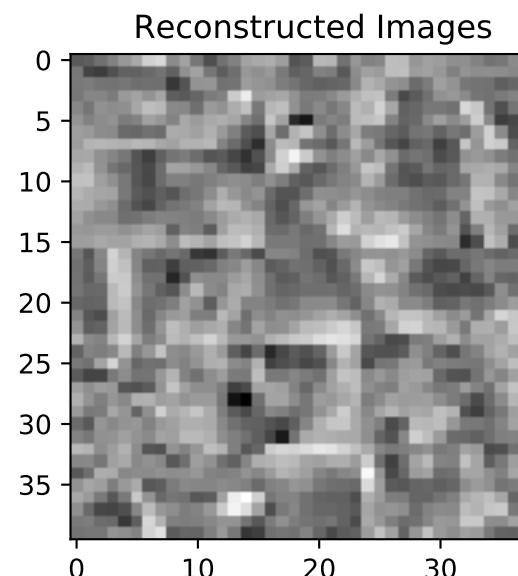
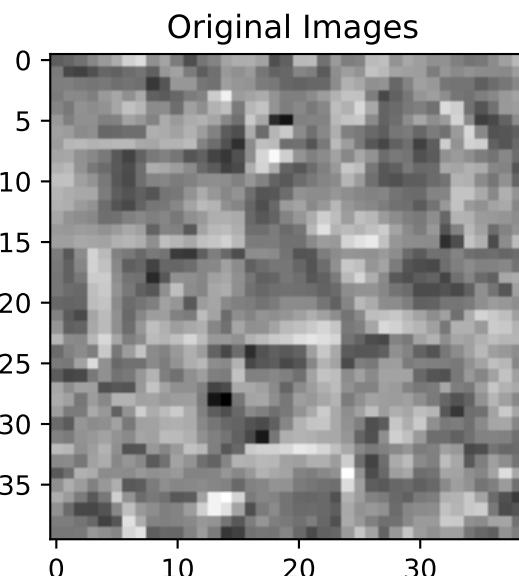
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 2000**  
**beta : 1.000000**  
**loss : 0.000143**  
**msq : 0.000014**  
**sparsity : 0.128379**



**Trained model : 311**

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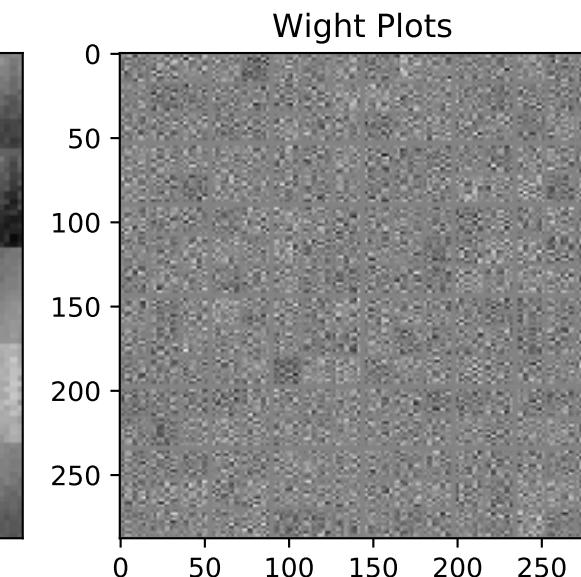
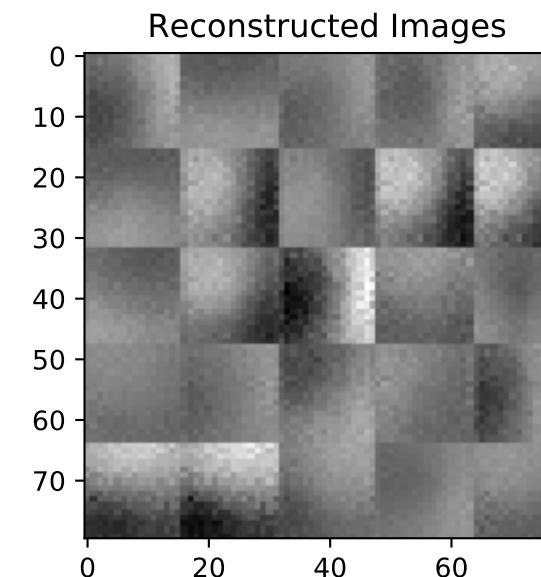
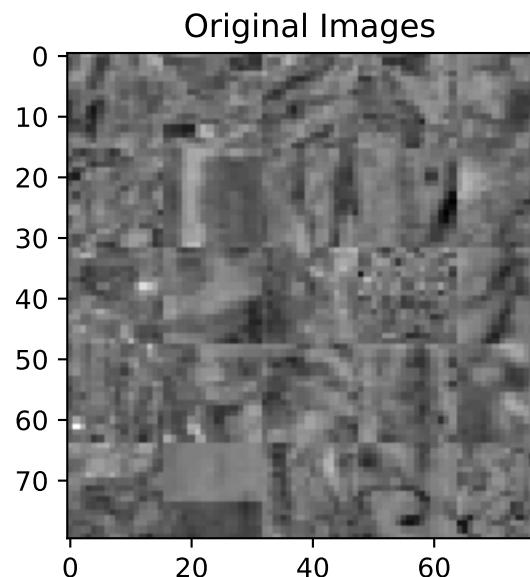
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 2000**  
**beta : 0.010000**  
**loss : 0.000584**  
**msq : 0.000071**  
**sparsity : 0.051279**



**Trained model : 312**

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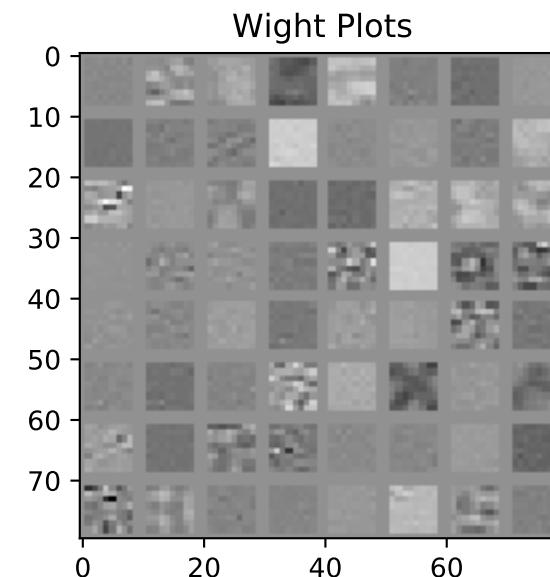
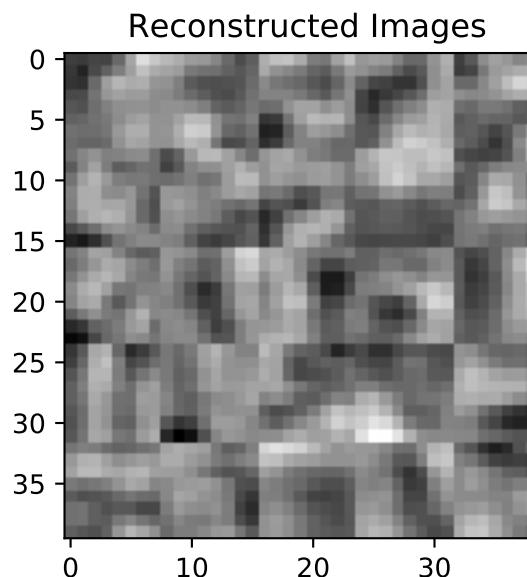
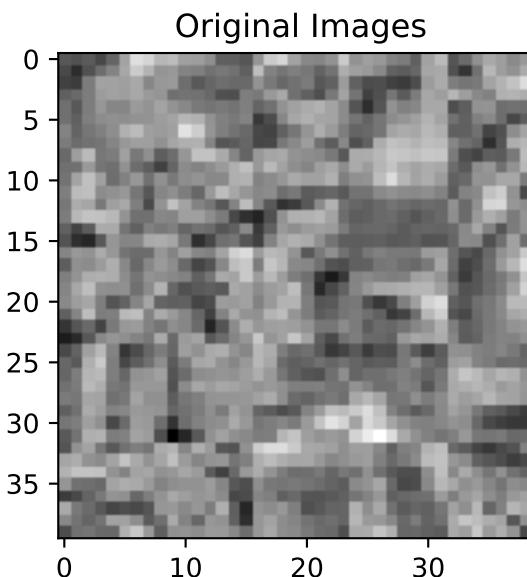
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 2000**  
**beta : 0.100000**  
**loss : 0.011595**  
**msq : 0.001817**  
**sparsity : 0.009778**



**Trained model : 313**

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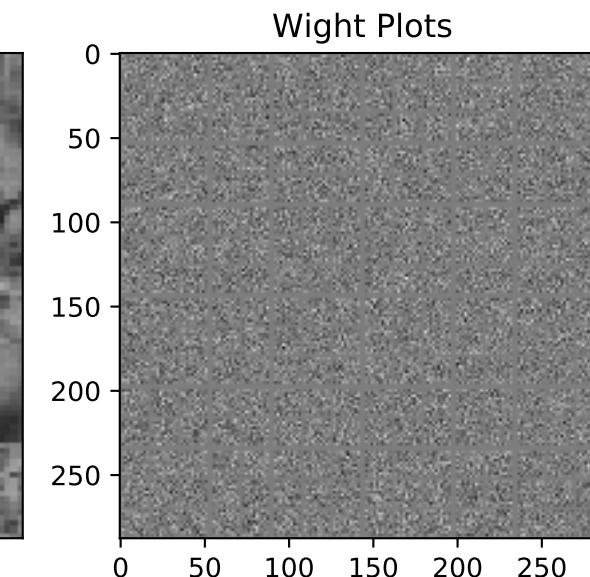
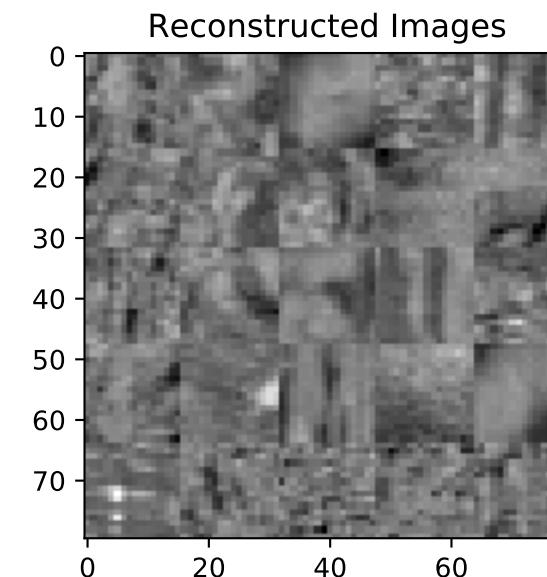
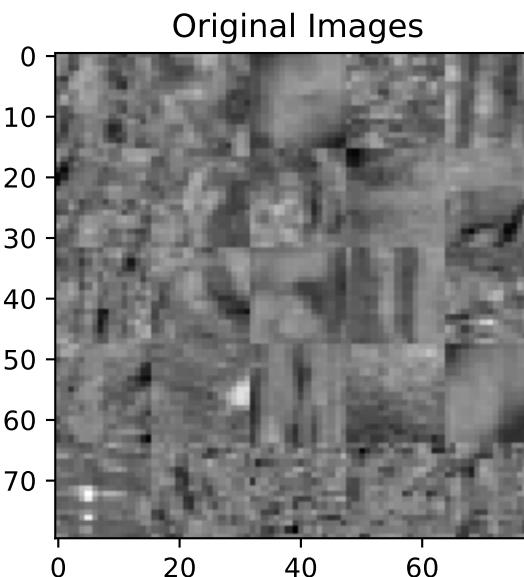
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 5000**  
**beta : 0.000100**  
**loss : 0.003385**  
**msq : 0.001599**  
**sparsity : 0.017854**



**Trained model : 314**

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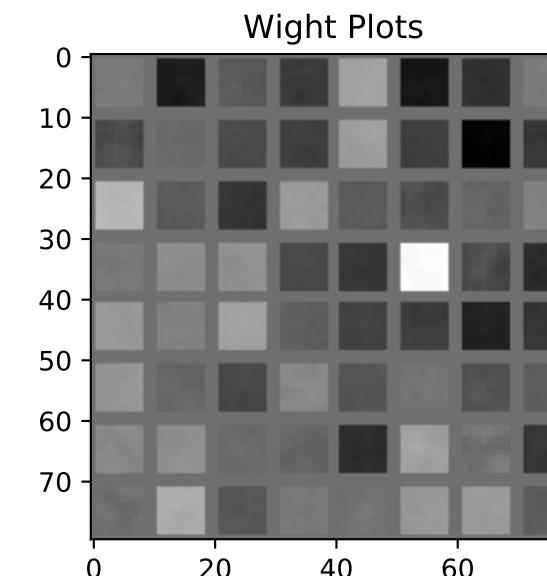
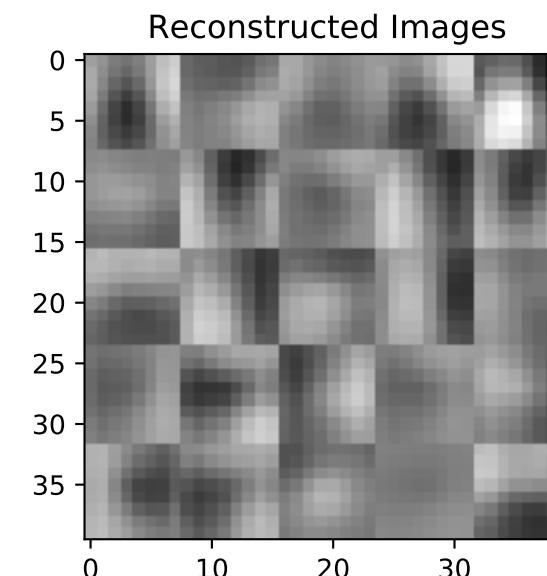
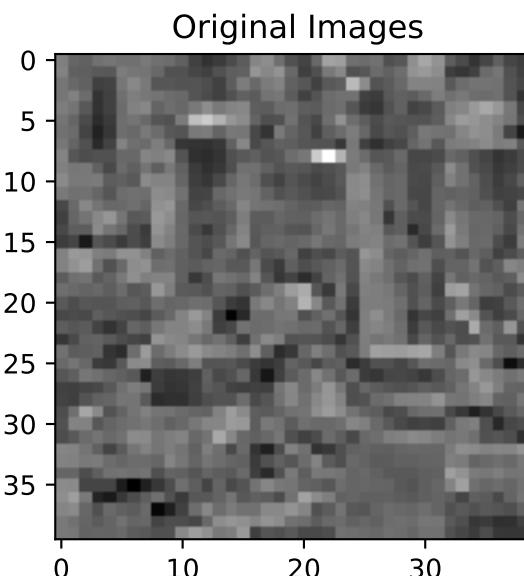
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 5000**  
**beta : 1.000000**  
**loss : 0.000027**  
**msq : 0.000018**  
**sparsity : 0.091993**



**Trained model : 315**

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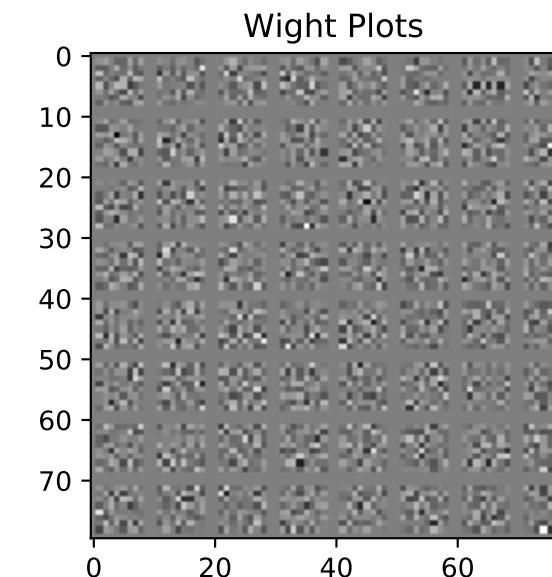
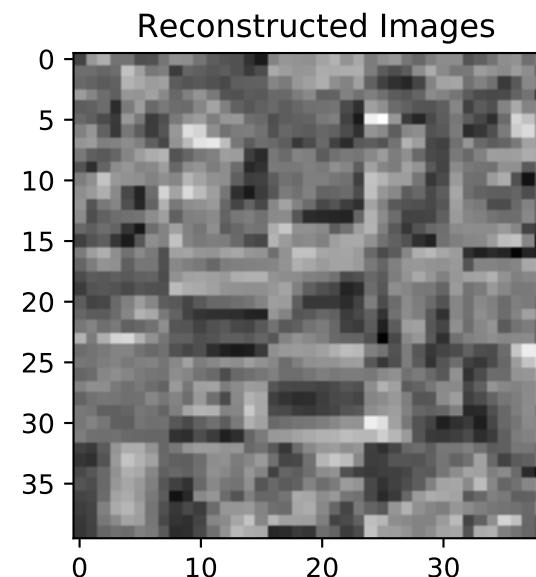
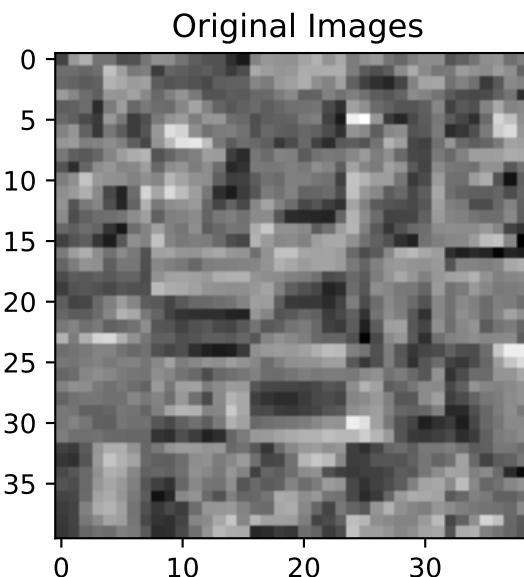
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 5000**  
**beta : 0.001000**  
**loss : 0.011800**  
**msq : 0.005064**  
**sparsity : 0.006736**



**Trained model : 316**

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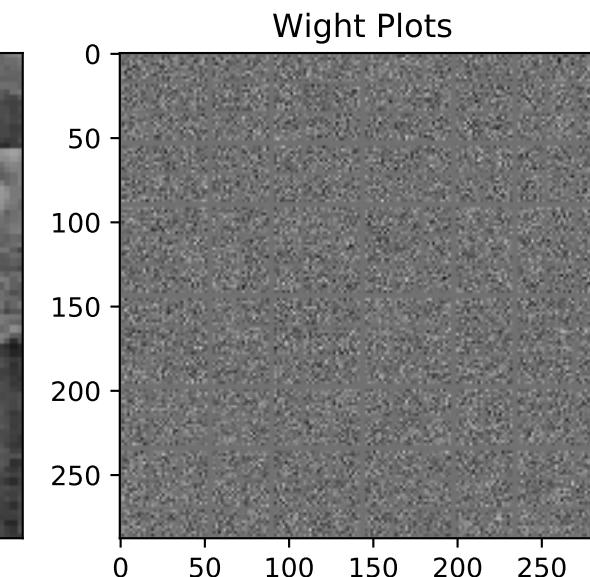
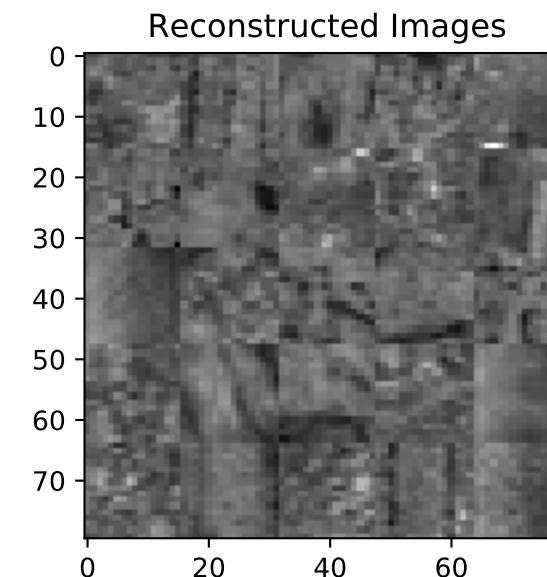
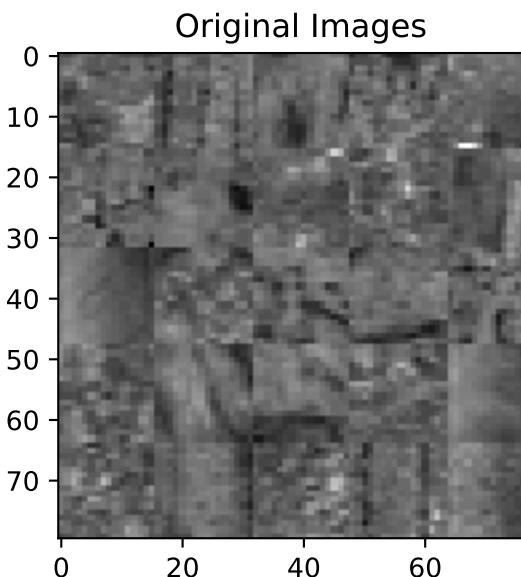
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 3000**  
**beta : 0.000100**  
**loss : 0.000022**  
**msq : 0.000000**  
**sparsity : 0.219534**



**Trained model : 317**

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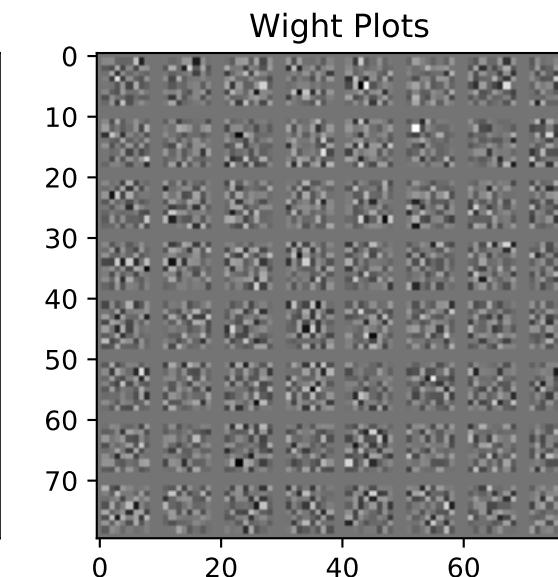
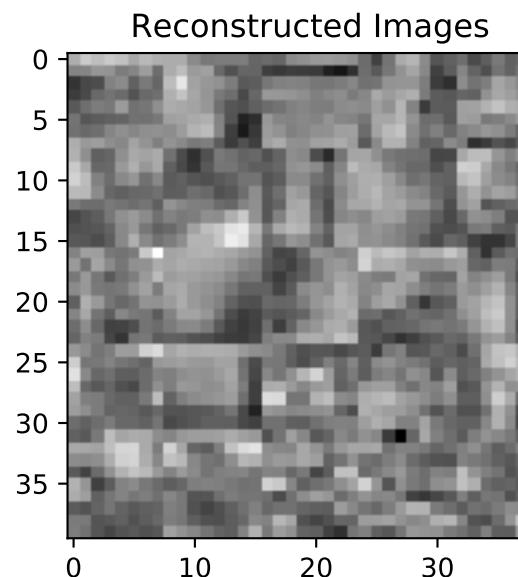
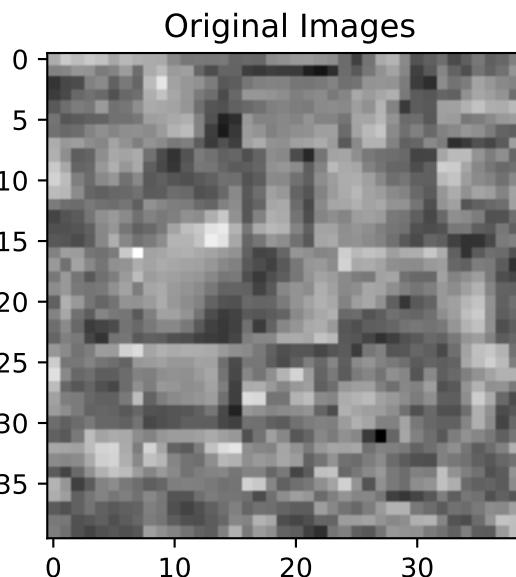
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 3000**  
**beta : 0.001000**  
**loss : 0.000065**  
**msq : 0.000016**  
**sparsity : 0.049456**



**Trained model : 318**

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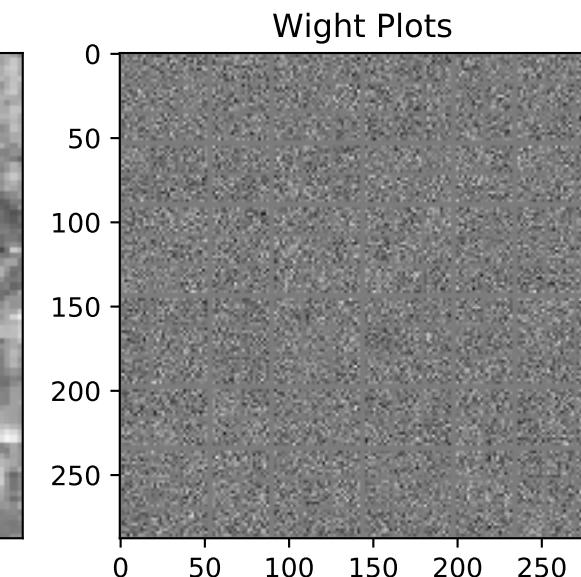
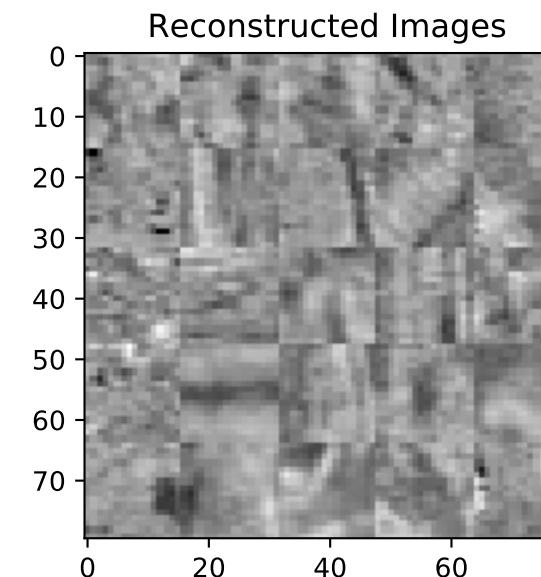
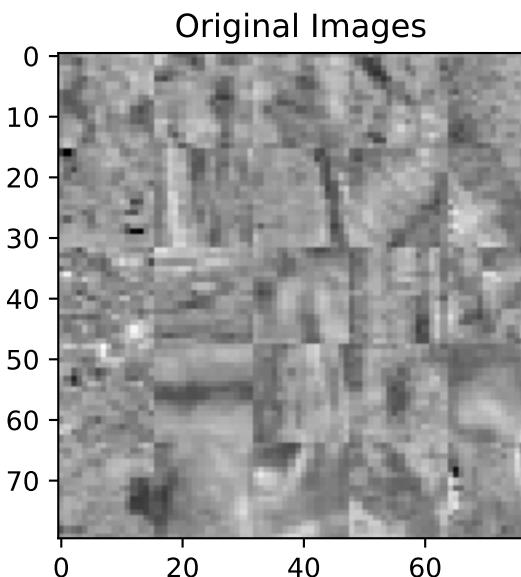
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 3000**  
**beta : 0.010000**  
**loss : 0.000113**  
**msq : 0.000006**  
**sparsity : 0.106741**



**Trained model : 319**

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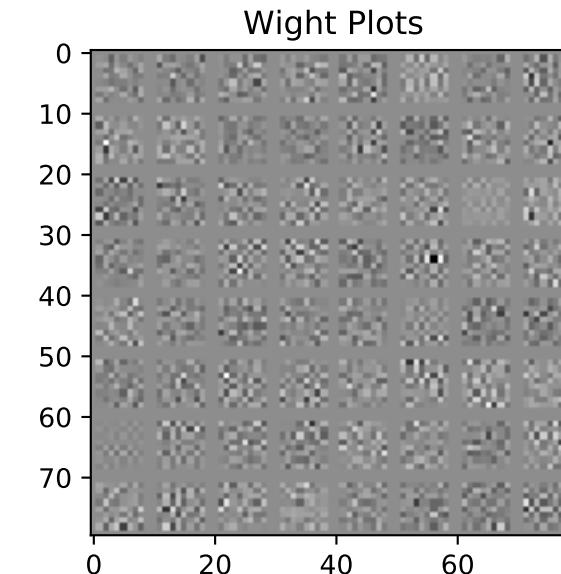
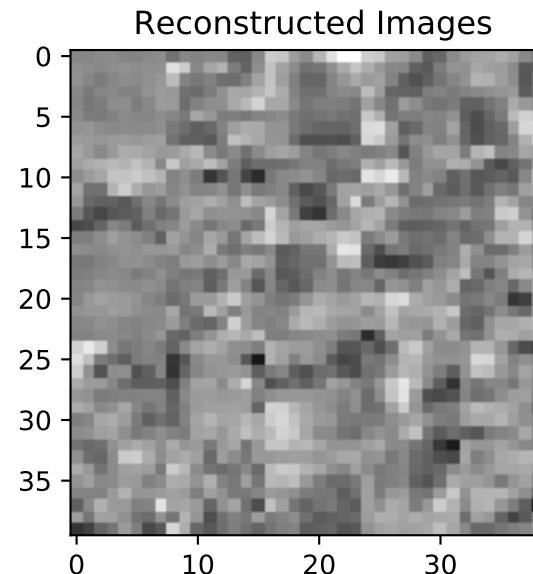
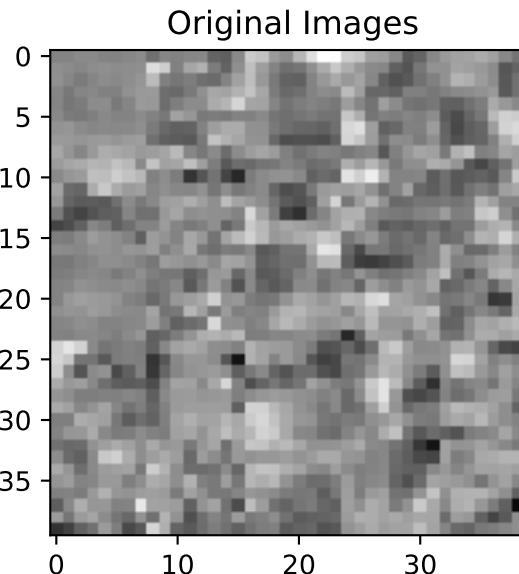
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 3000**  
**beta : 0.010000**  
**loss : 0.000311**  
**msq : 0.000078**  
**sparsity : 0.023340**



**Trained model : 320**

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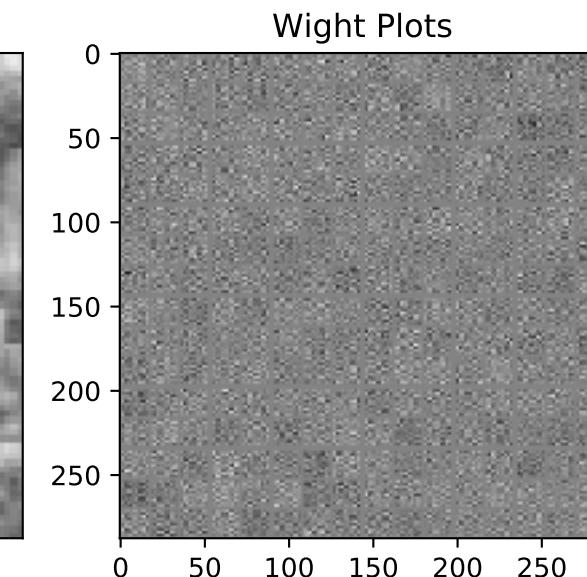
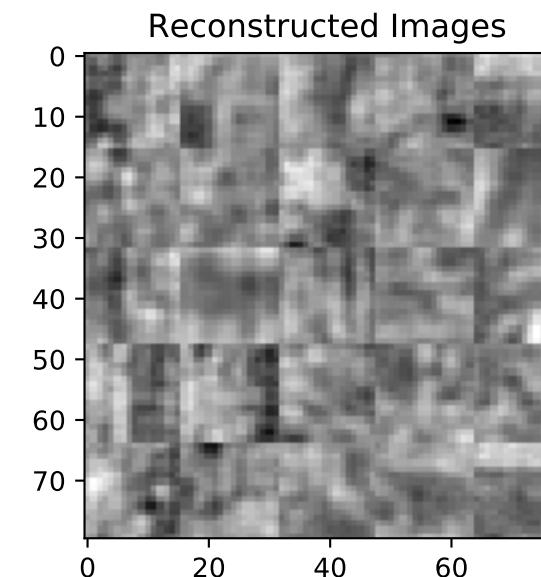
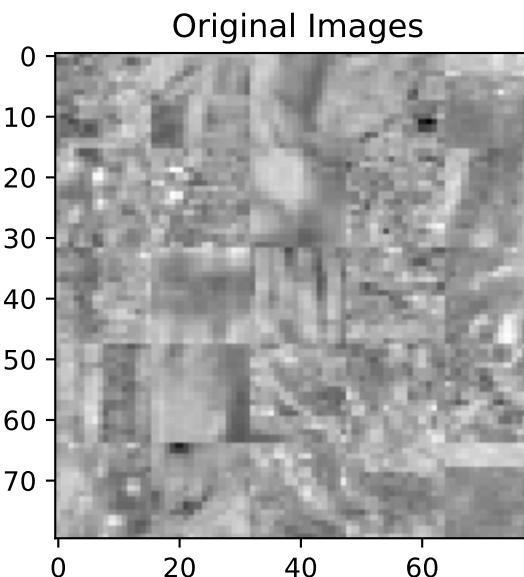
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 3000**  
**beta : 0.100000**  
**loss : 0.000469**  
**msq : 0.000044**  
**sparsity : 0.042427**



**Trained model : 321**

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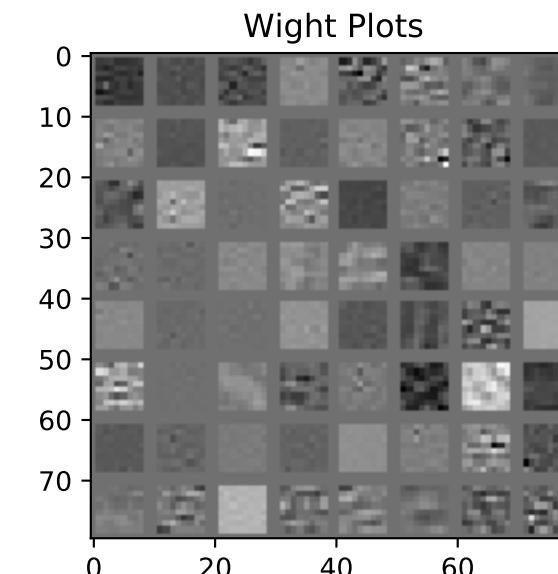
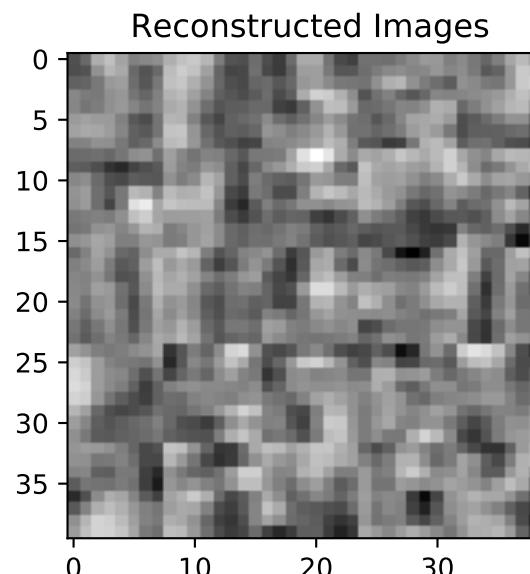
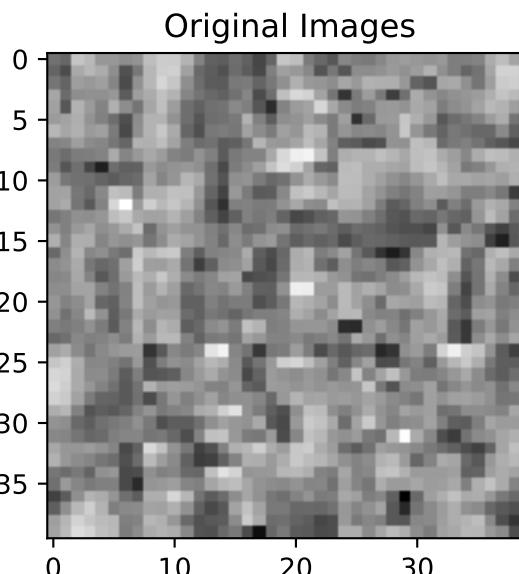
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 3000**  
**beta : 0.100000**  
**loss : 0.001792**  
**msq : 0.000654**  
**sparsity : 0.011379**



**Trained model : 322**

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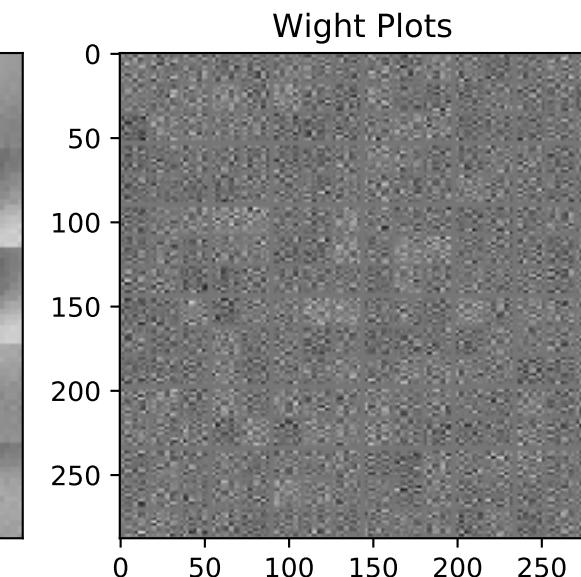
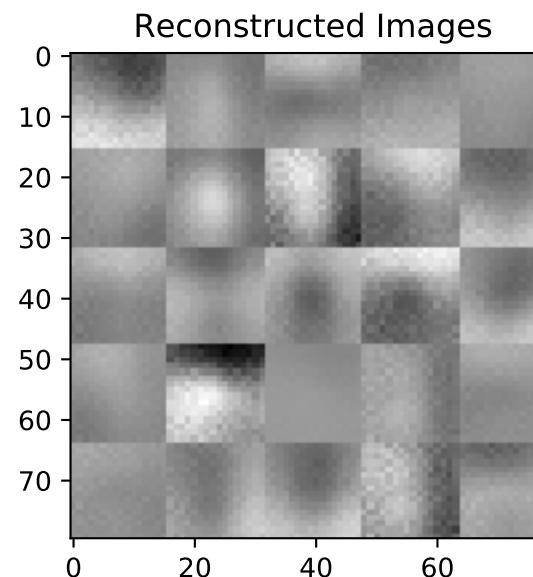
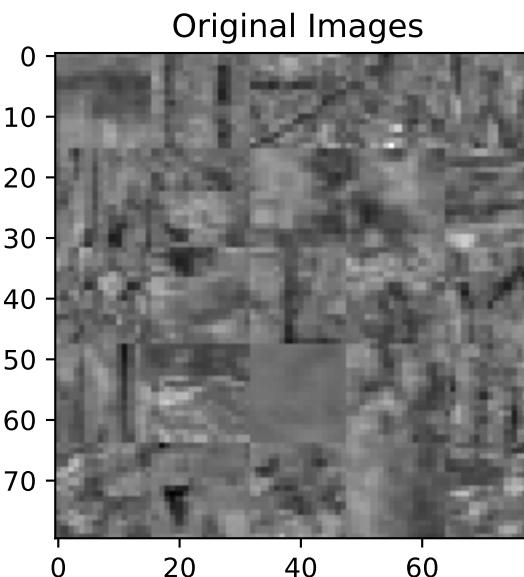
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 3000**  
**beta : 1.000000**  
**loss : 0.002571**  
**msq : 0.000988**  
**sparsity : 0.015832**



**Trained model : 323**

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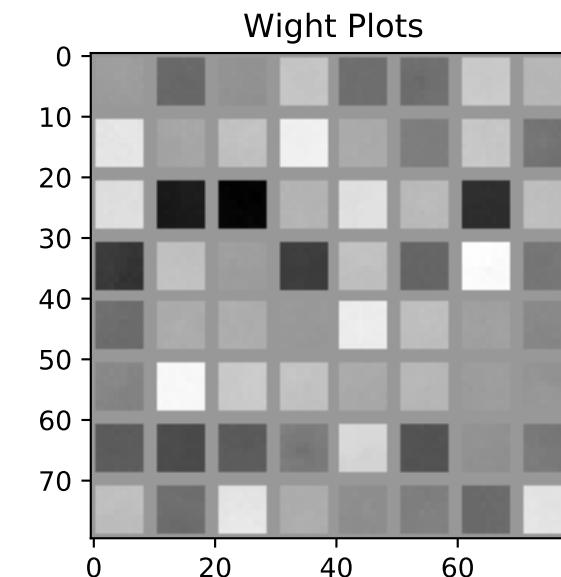
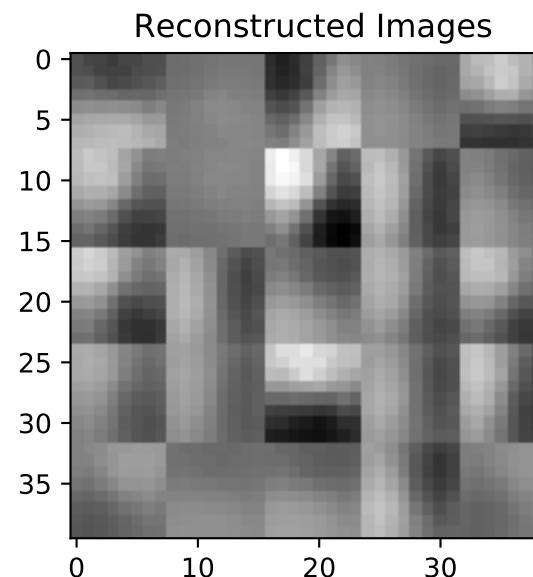
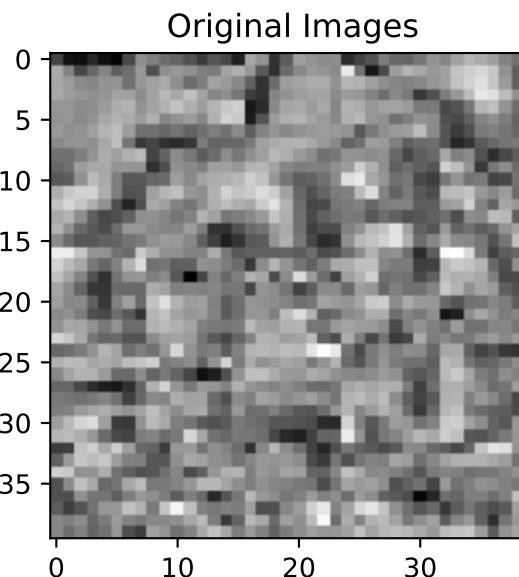
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 3000**  
**beta : 1.000000**  
**loss : 0.011469**  
**msq : 0.001697**  
**sparsity : 0.009772**



**Trained model : 324**

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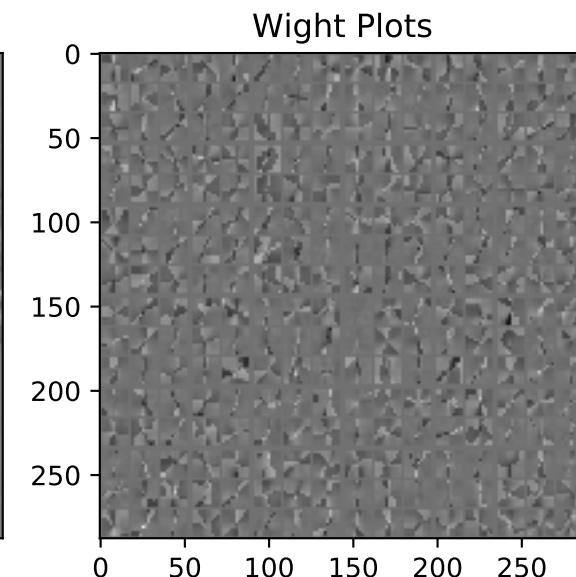
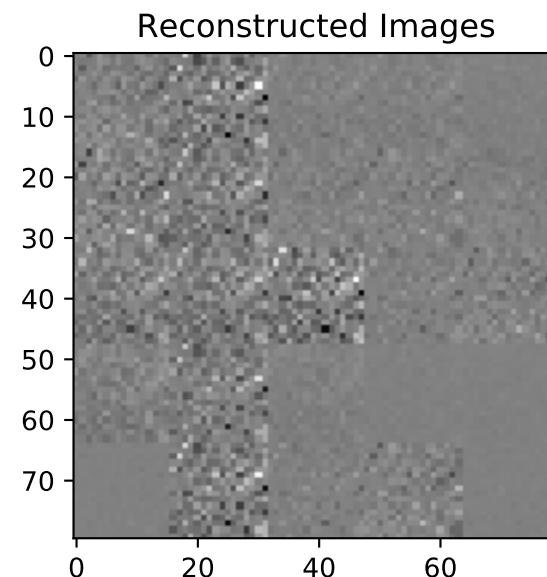
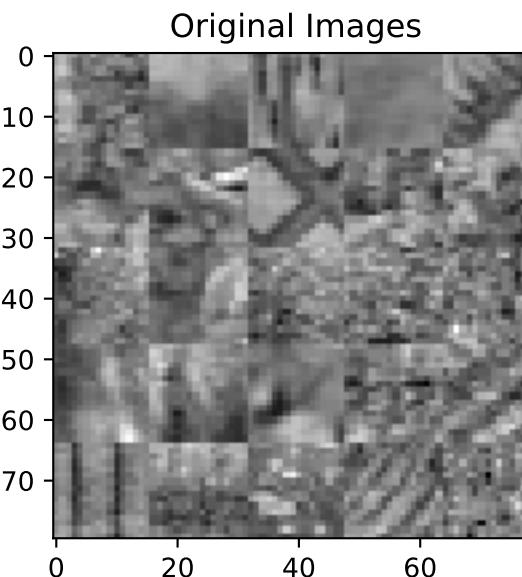
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 1000**  
**beta : 0.000100**  
**loss : 0.012966**  
**msq : 0.006394**  
**sparsity : 0.006572**



**Trained model : 325**

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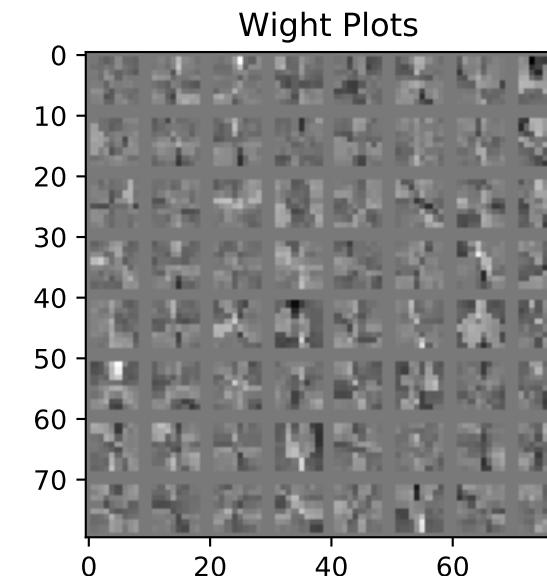
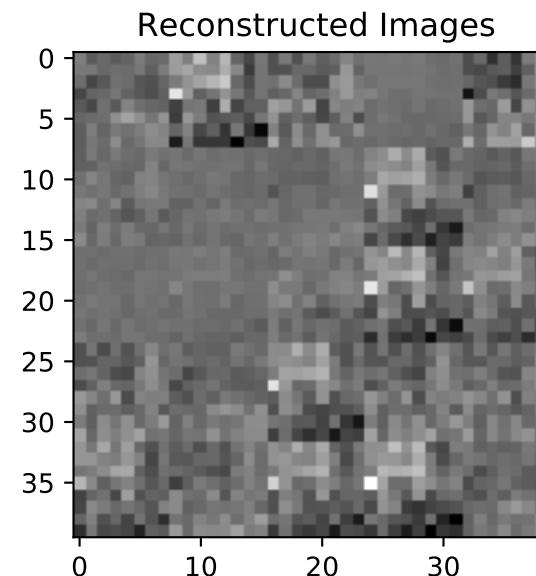
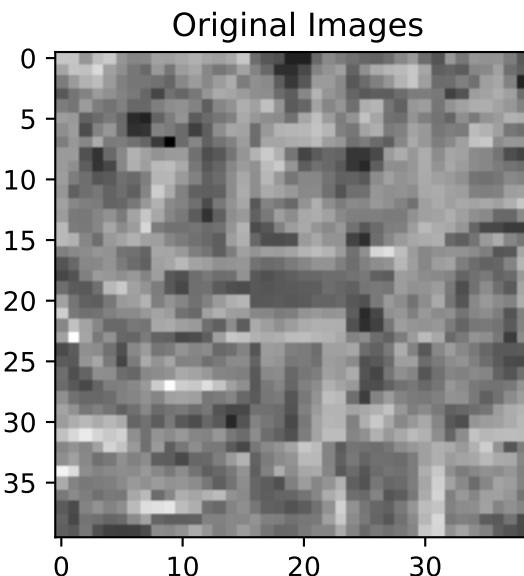
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 4000**  
**beta : 0.000100**  
**loss : 17418854.000000**  
**msq : 17418854.000000**  
**sparsity : 196.619400**



**Trained model : 326**

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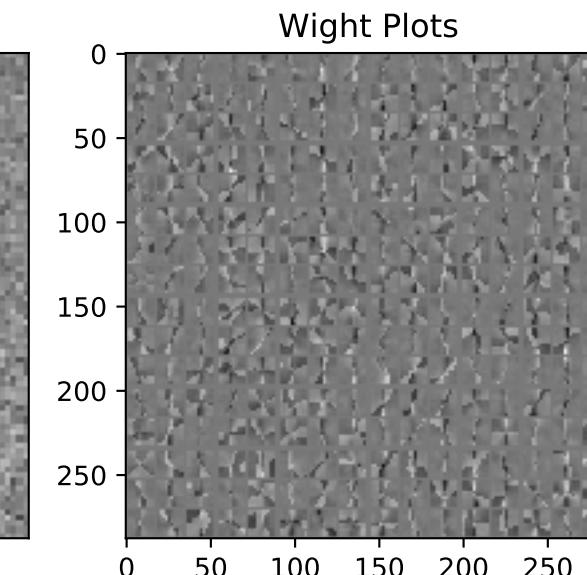
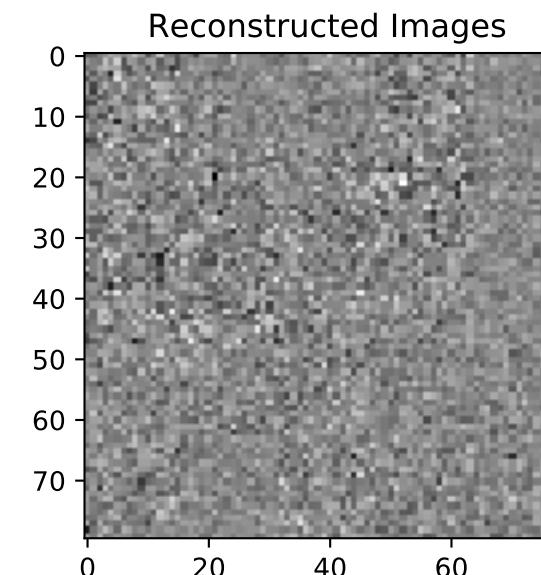
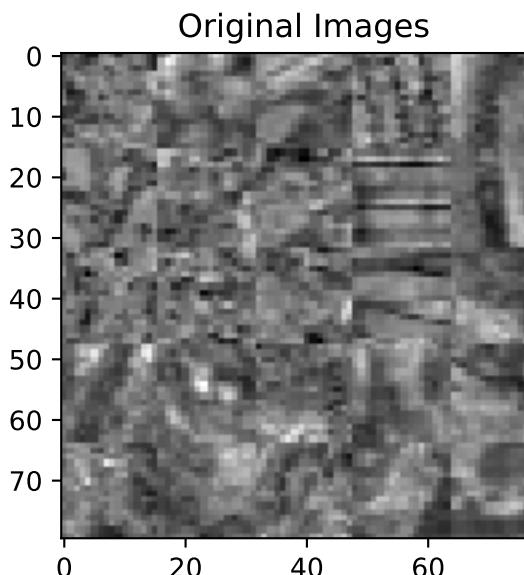
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 4000**  
**beta : 0.001000**  
**loss : 55763.992188**  
**msq : 55763.976562**  
**sparsity : 148.640671**



**Trained model : 327**

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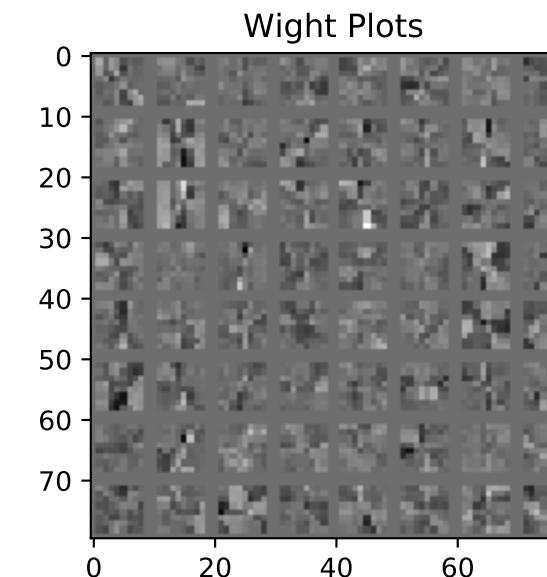
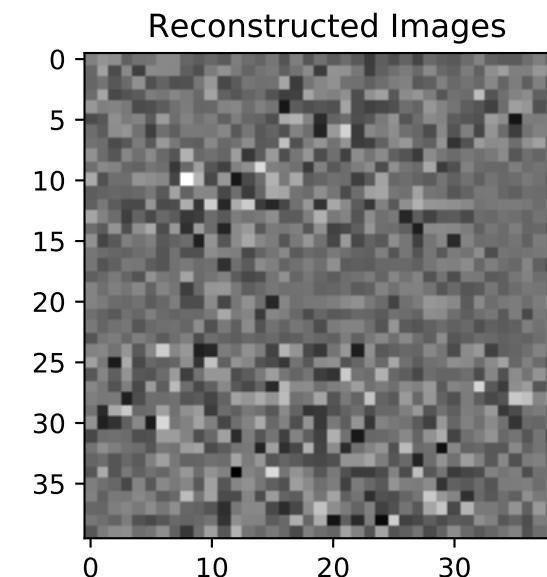
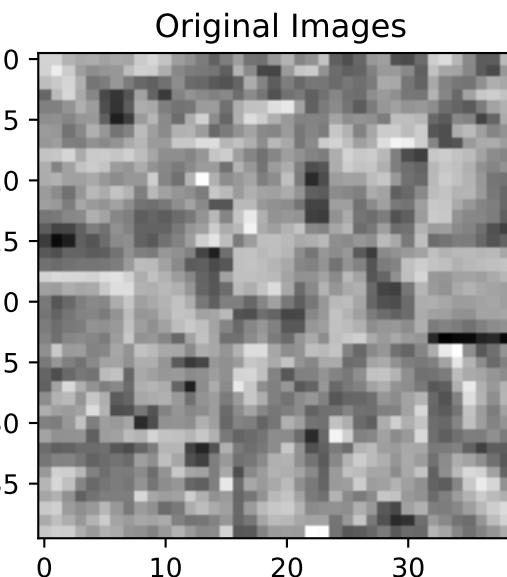
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 4000**  
**beta : 0.001000**  
**loss : 13304.911133**  
**msq : 13304.735352**  
**sparsity : 175.702011**



**Trained model : 328**

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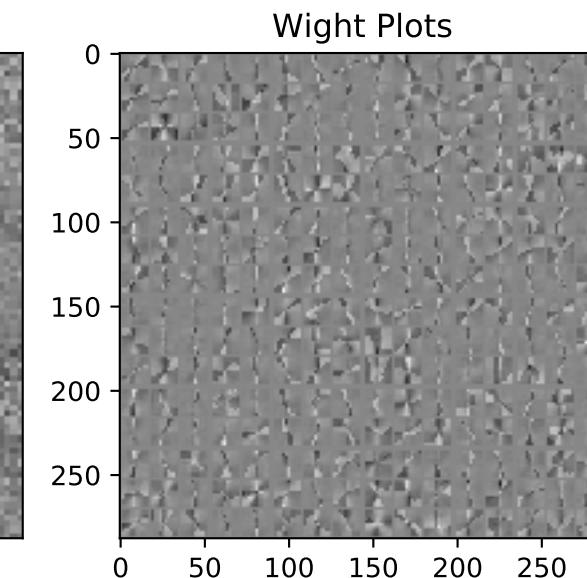
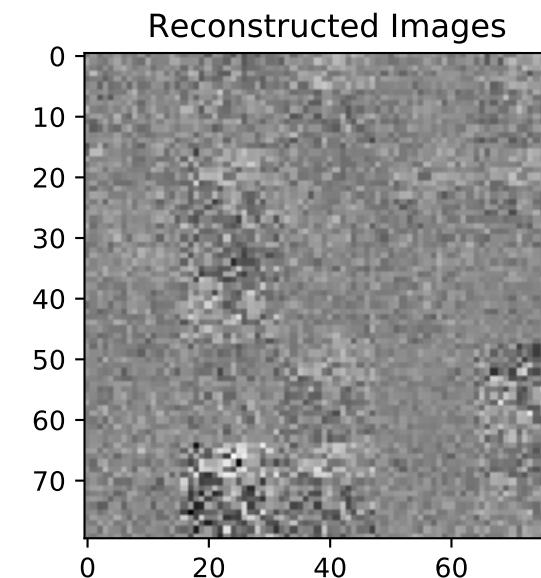
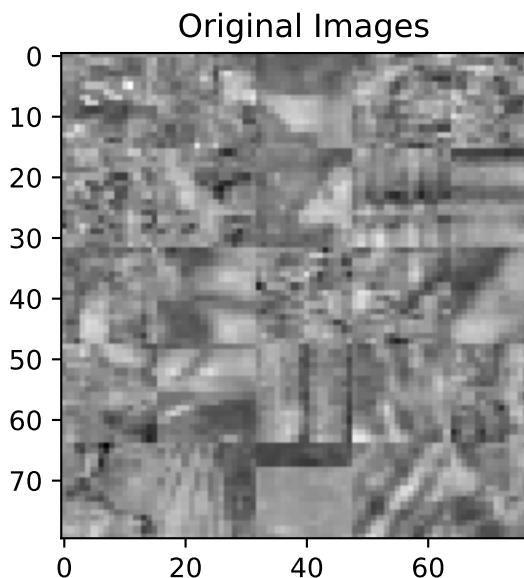
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 4000**  
**beta : 0.010000**  
**loss : 227.350525**  
**msq : 227.235779**  
**sparsity : 114.739166**



**Trained model : 329**

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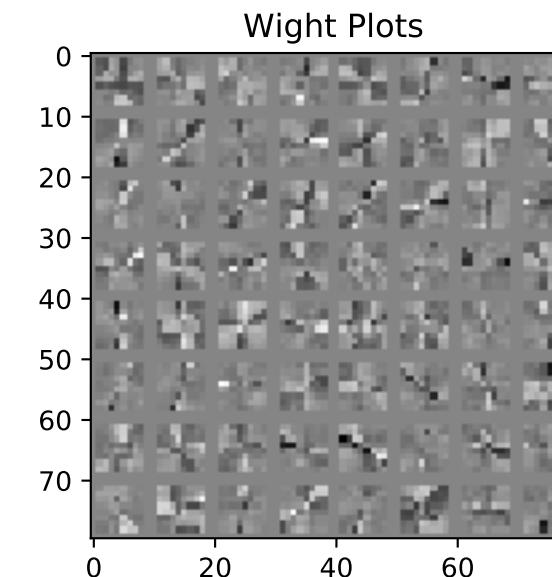
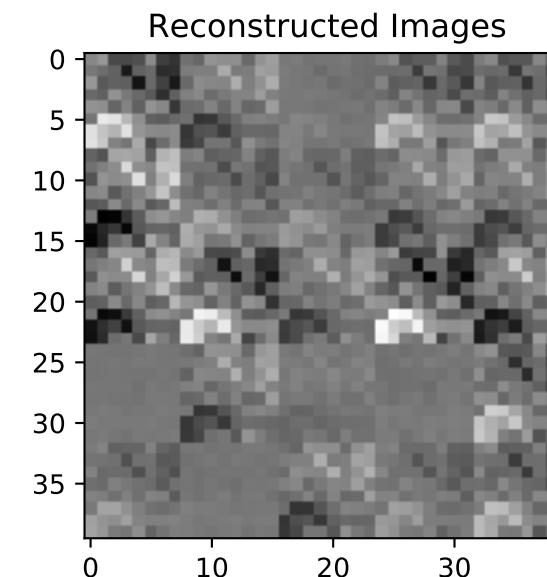
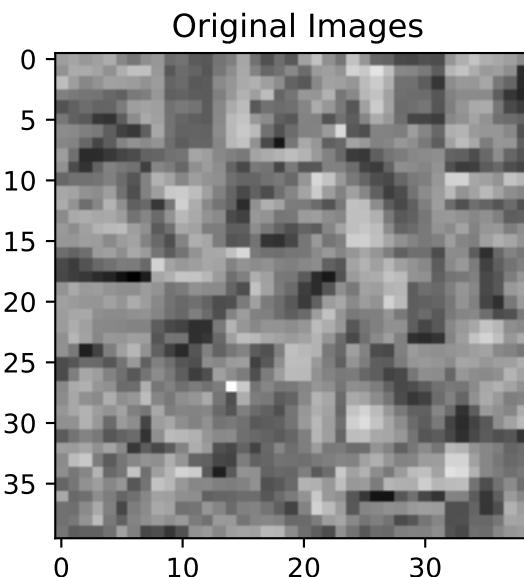
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 4000**  
**beta : 0.010000**  
**loss : 38070.015625**  
**msq : 38068.425781**  
**sparsity : 158.944443**



**Trained model : 330**

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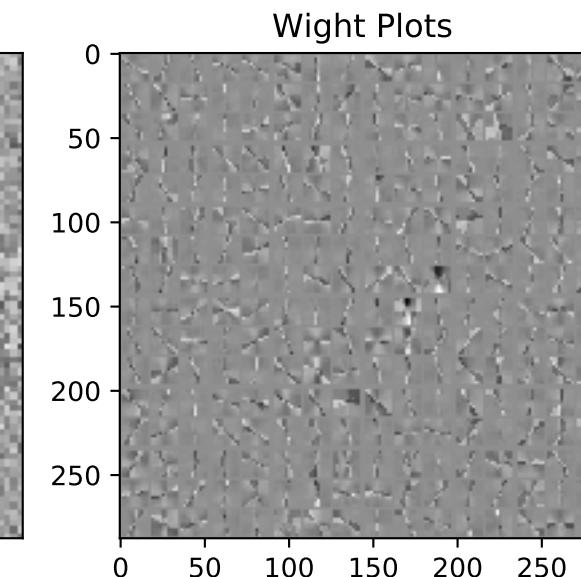
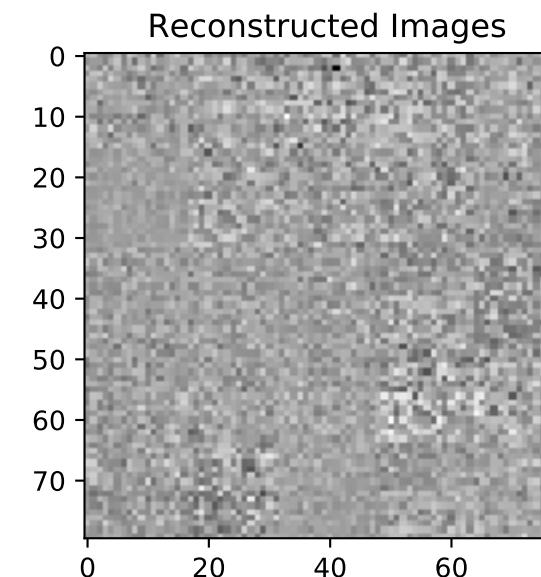
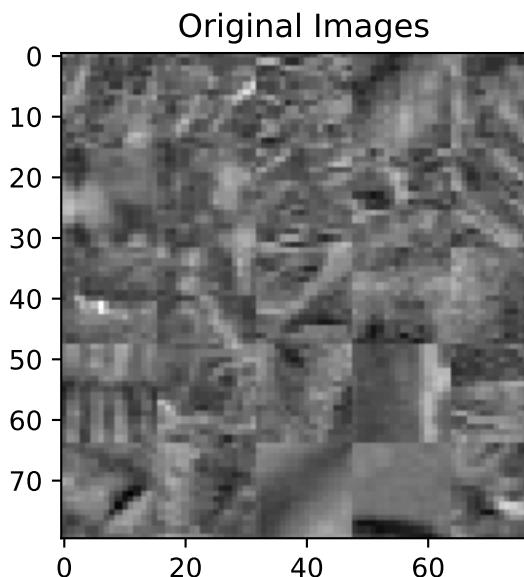
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 4000**  
**beta : 0.100000**  
**loss : 836973.187500**  
**msq : 836972.125000**  
**sparsity : 105.406052**



**Trained model : 331**

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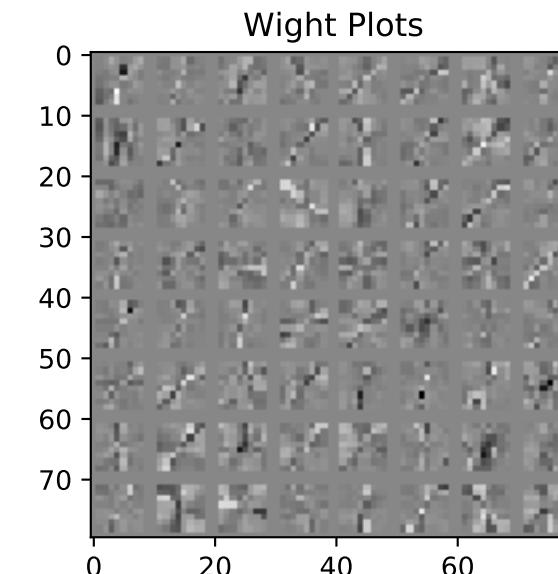
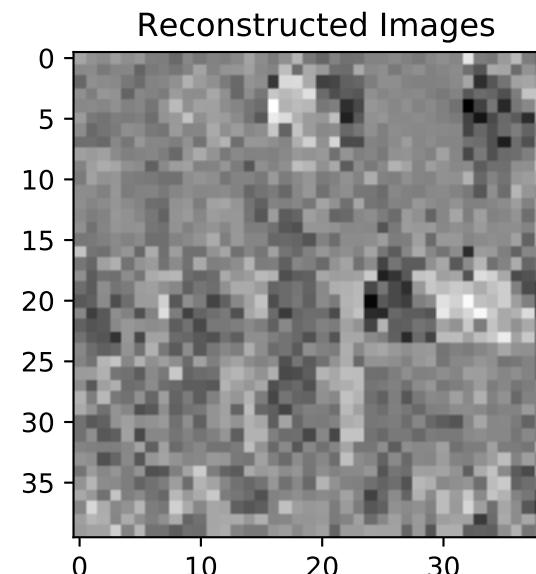
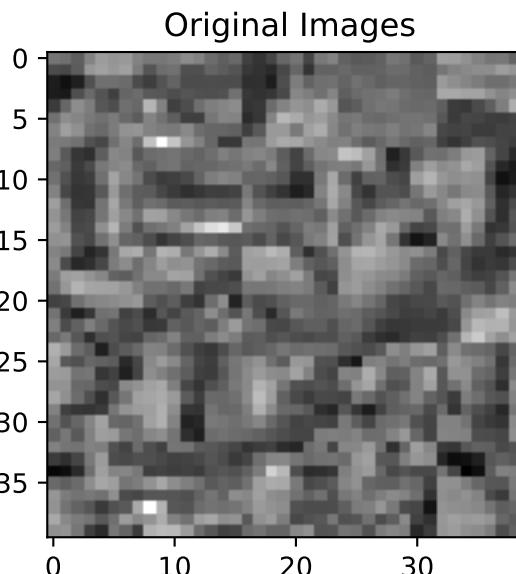
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 4000**  
**beta : 0.100000**  
**loss : 34599.136719**  
**msq : 34576.398438**  
**sparsity : 227.391266**



**Trained model : 332**

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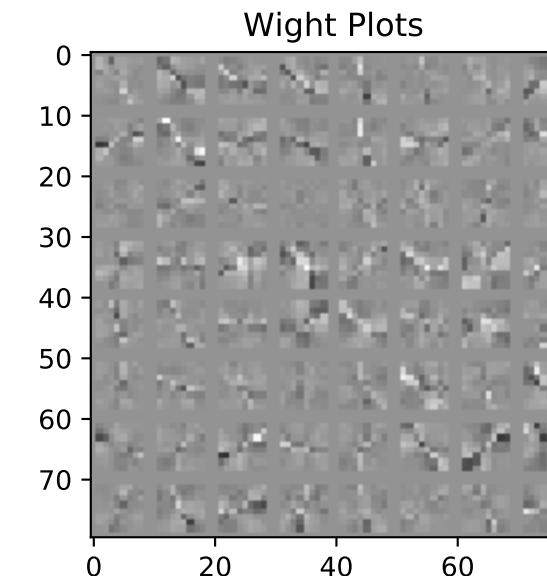
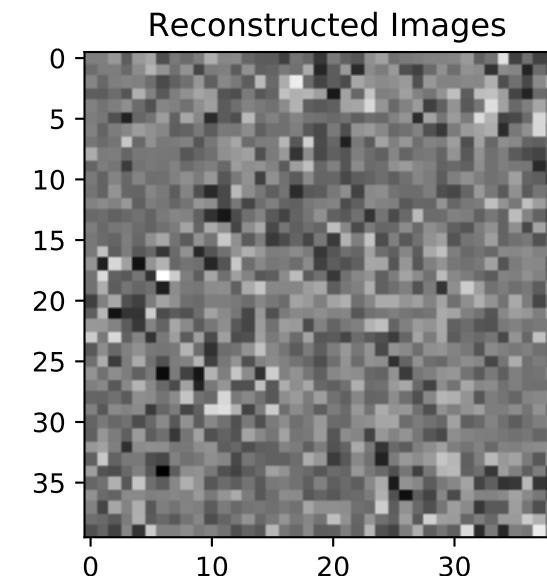
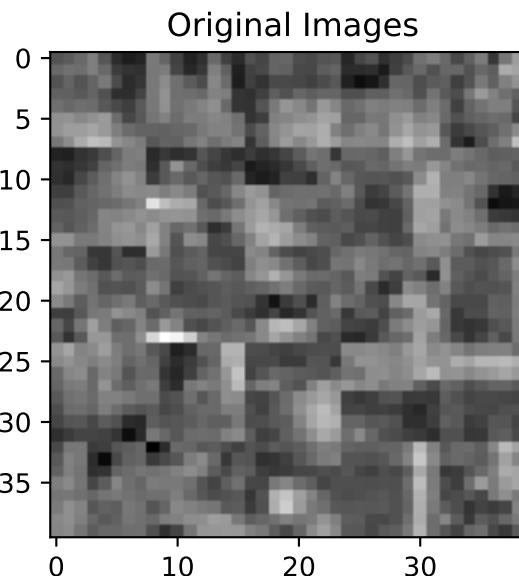
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 4000**  
**beta : 1.000000**  
**loss : 3754.843750**  
**msq : 3744.669922**  
**sparsity : 101.738091**



**Trained model : 333**

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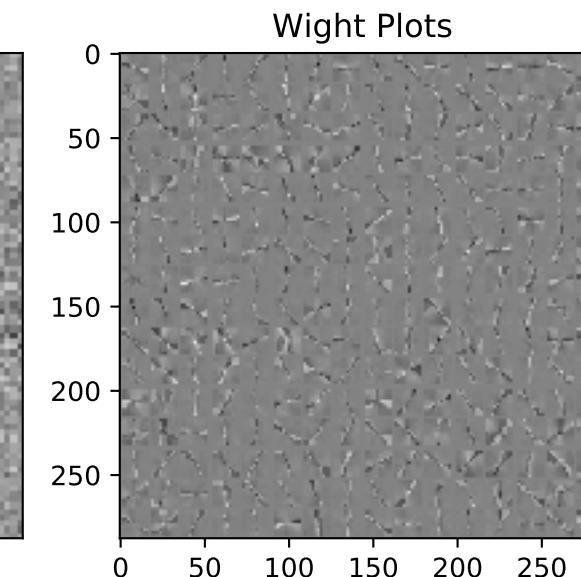
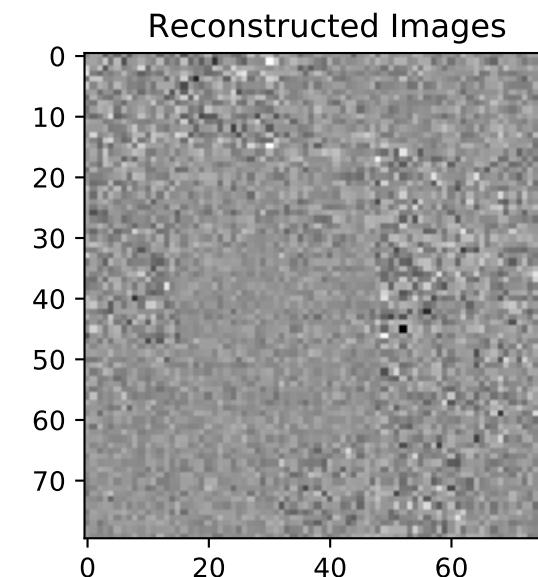
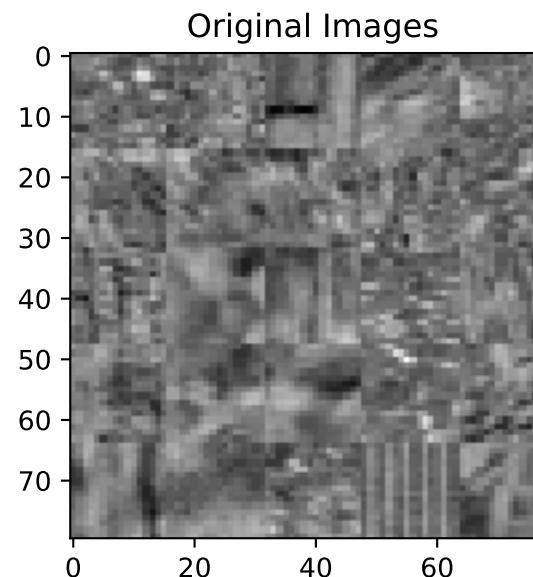
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 4000**  
**beta : 1.000000**  
**loss : 418.440826**  
**msq : 316.261353**  
**sparsity : 102.179482**



**Trained model : 334**

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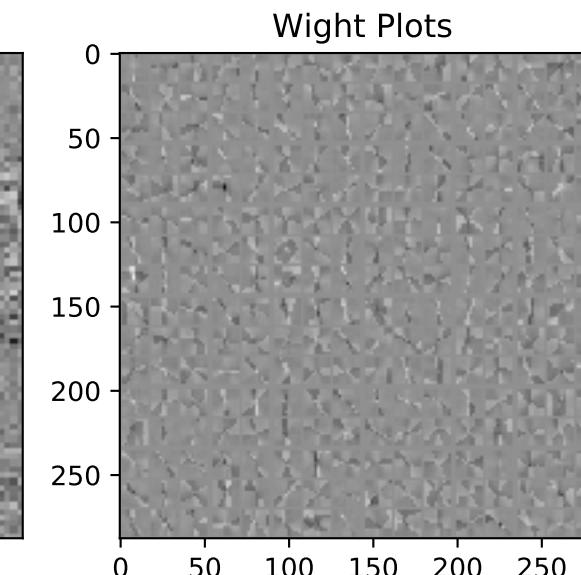
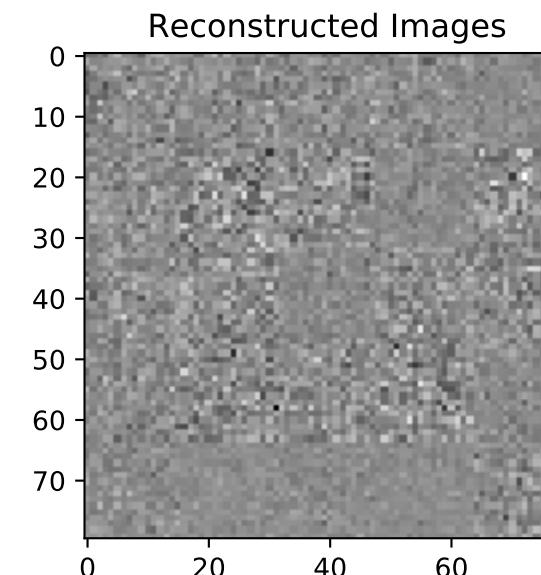
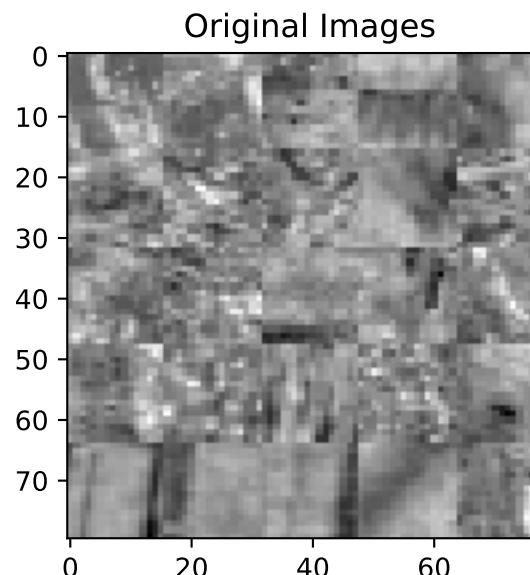
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 5000**  
**beta : 0.000100**  
**loss : 18257.695312**  
**msq : 18133.554688**  
**sparsity : 124.139832**



**Trained model : 335**

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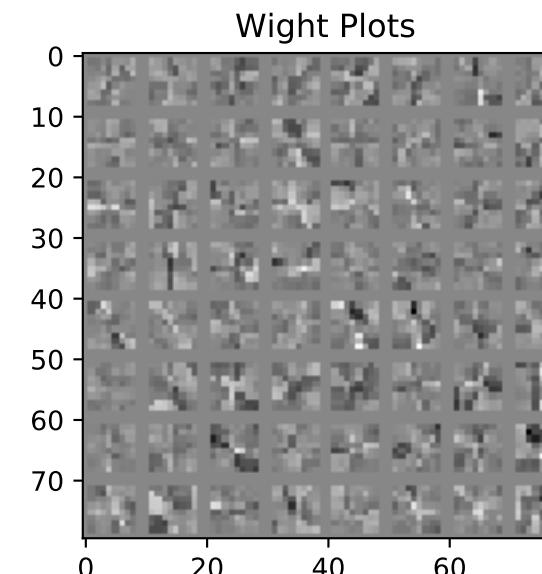
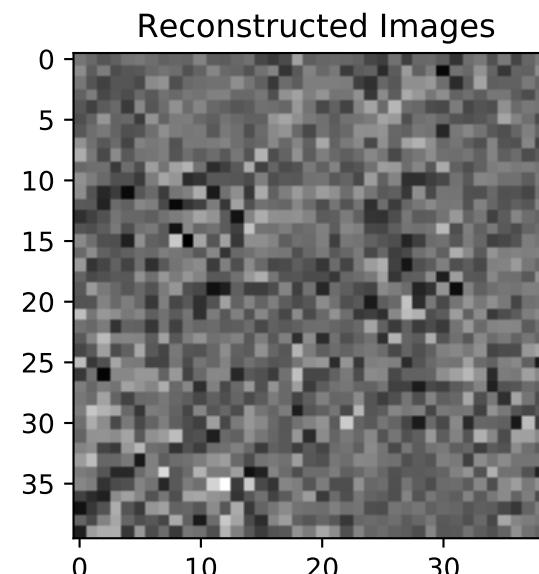
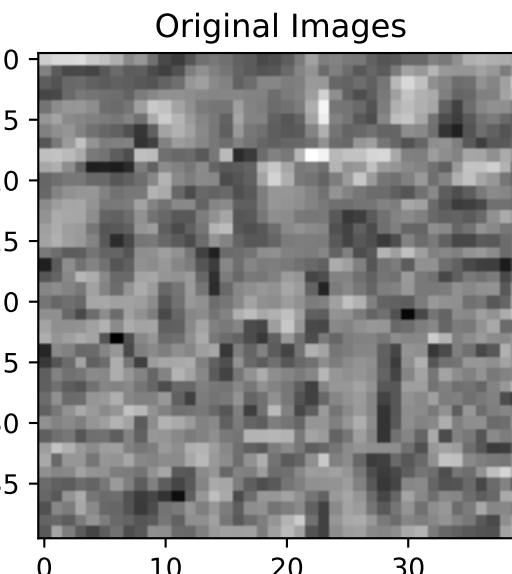
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 2000**  
**beta : 0.000100**  
**loss : 56126.910156**  
**msq : 56126.890625**  
**sparsity : 184.001694**



**Trained model : 336**

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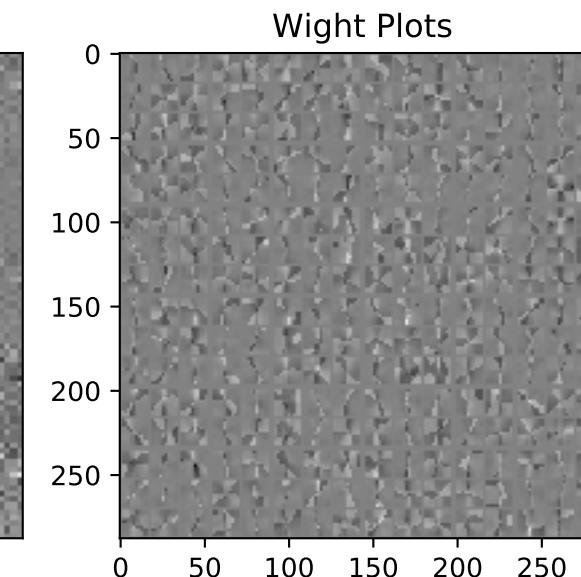
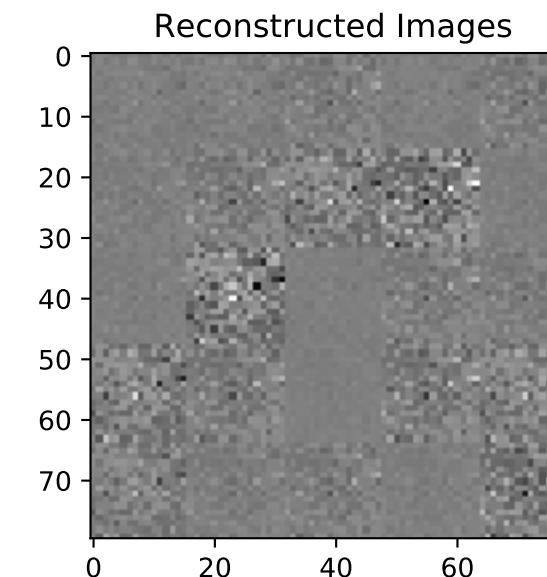
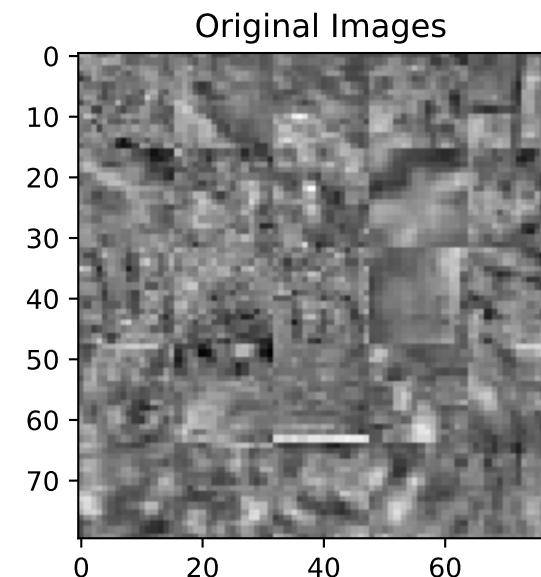
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 2000**  
**beta : 0.001000**  
**loss : 177.186081**  
**msq : 177.174744**  
**sparsity : 113.354355**



**Trained model : 337**

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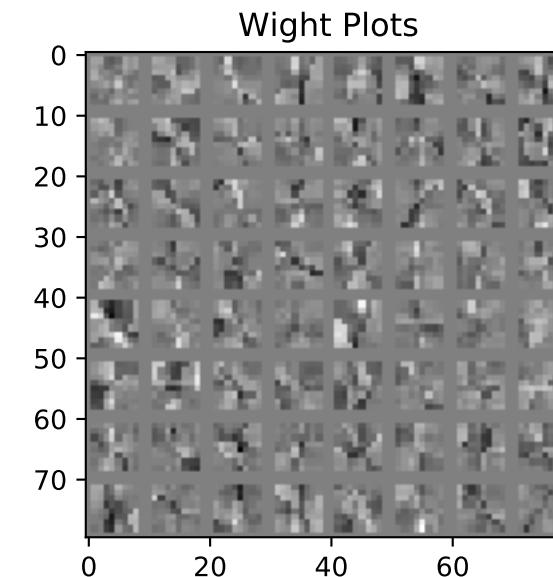
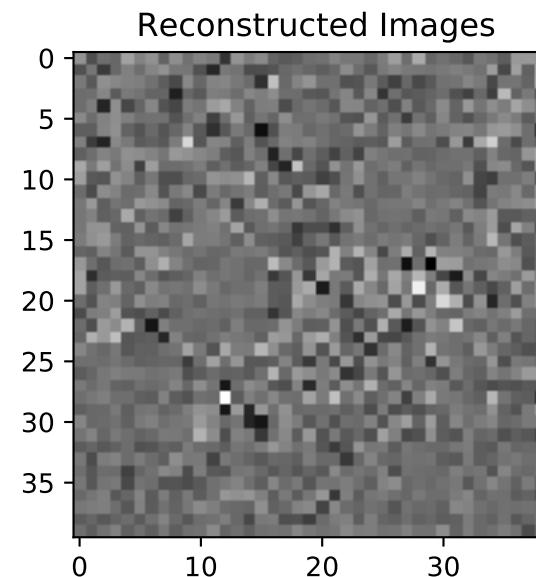
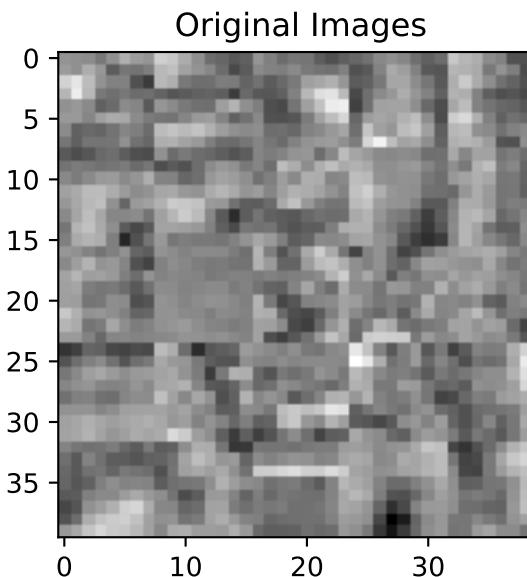
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 2000**  
**beta : 0.001000**  
**loss : 4916843.000000**  
**msq : 4916843.000000**  
**sparsity : 201.671402**



**Trained model : 338**

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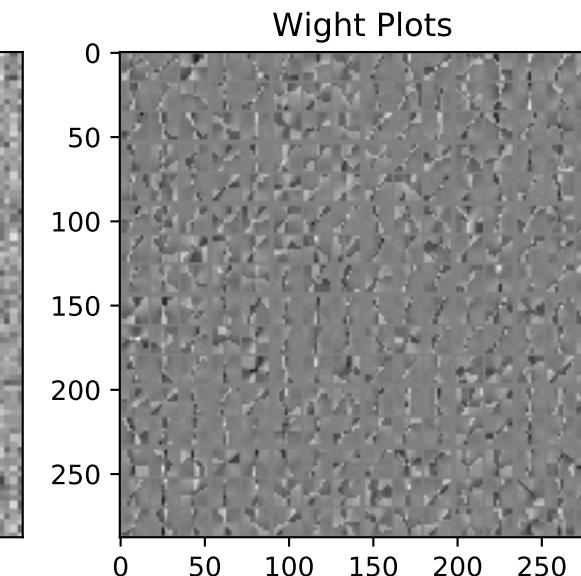
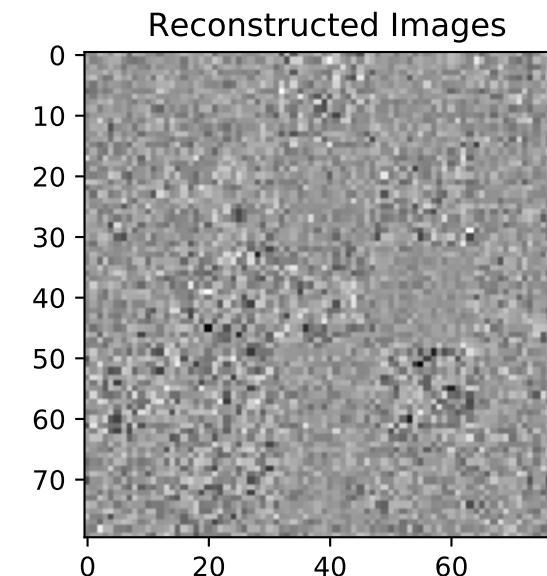
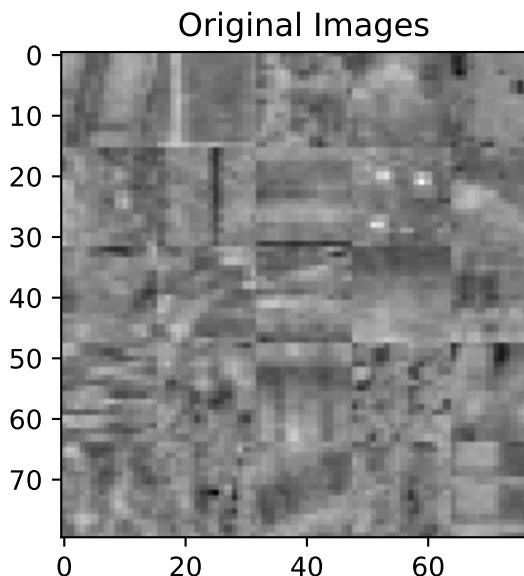
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 2000**  
**beta : 0.010000**  
**loss : 2131.860840**  
**msq : 2131.698486**  
**sparsity : 162.262436**



**Trained model : 339**

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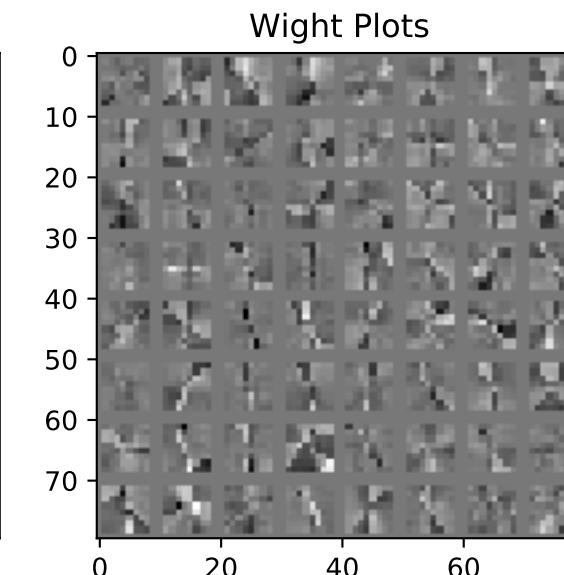
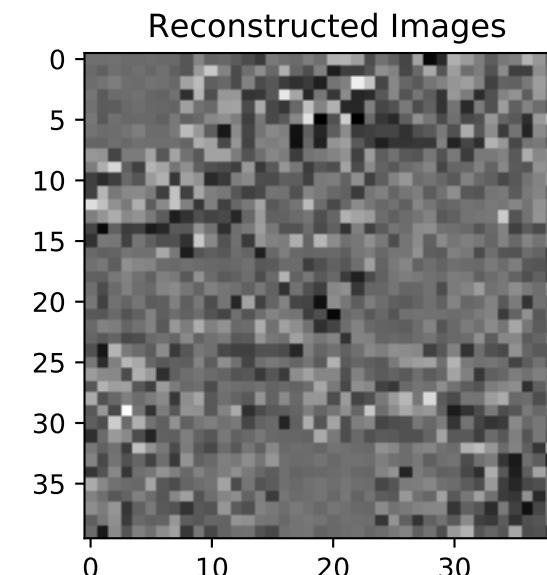
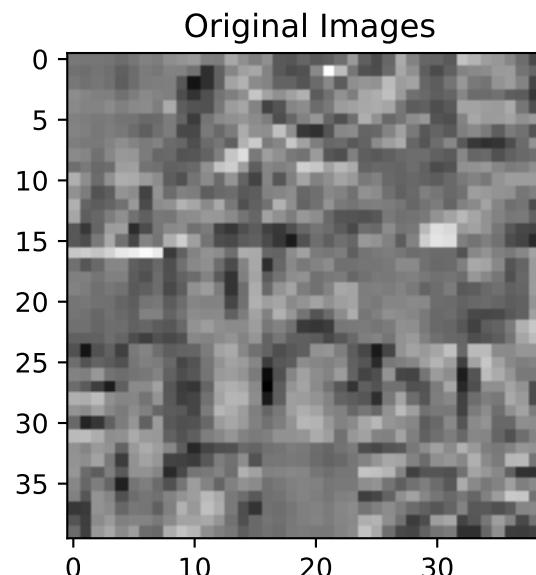
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 2000**  
**beta : 0.010000**  
**loss : 76164.664062**  
**msq : 76162.953125**  
**sparsity : 171.129578**



**Trained model : 340**

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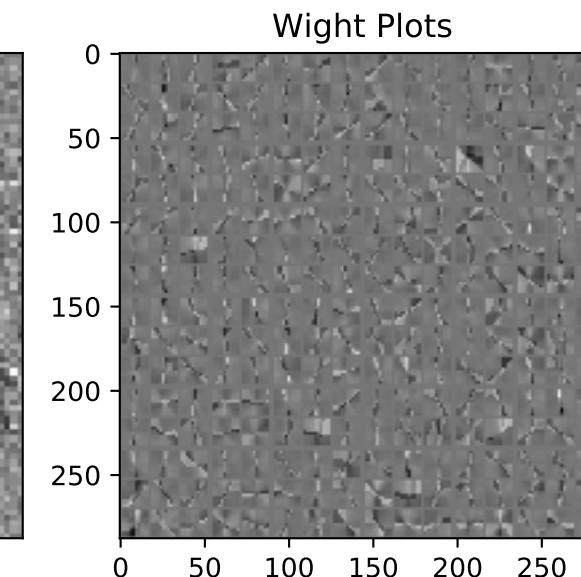
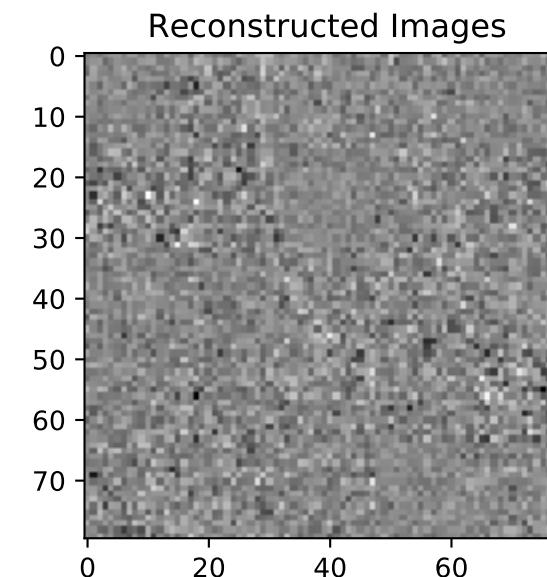
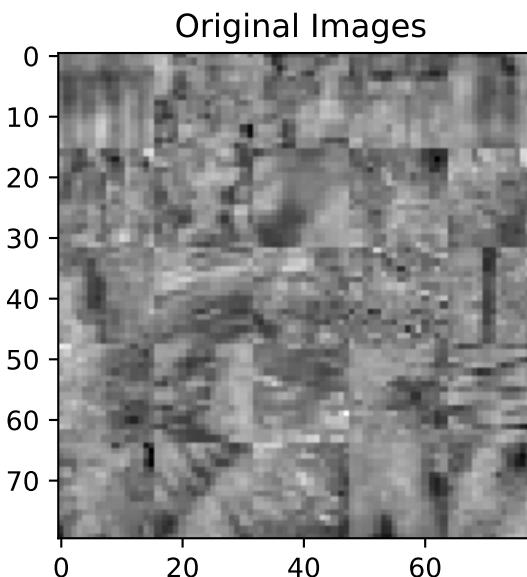
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 2000**  
**beta : 0.100000**  
**loss : 1568.884521**  
**msq : 1567.534790**  
**sparsity : 134.967743**



**Trained model : 341**

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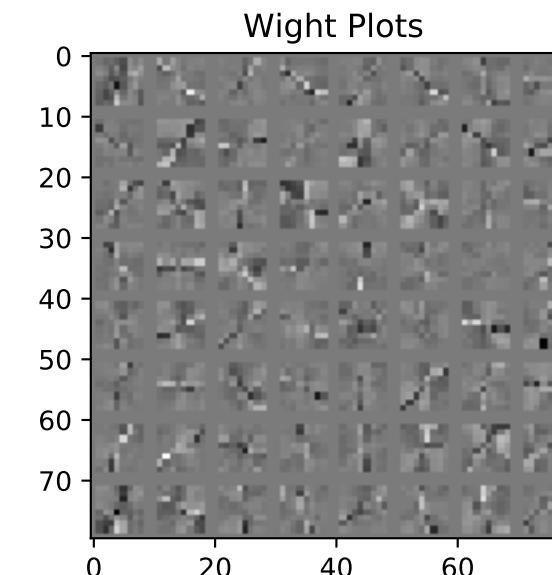
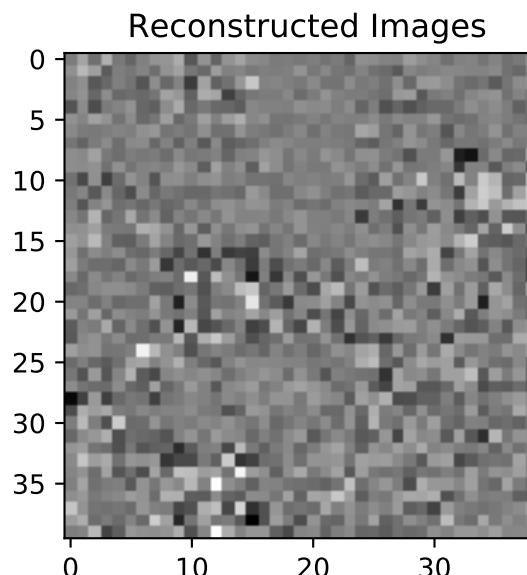
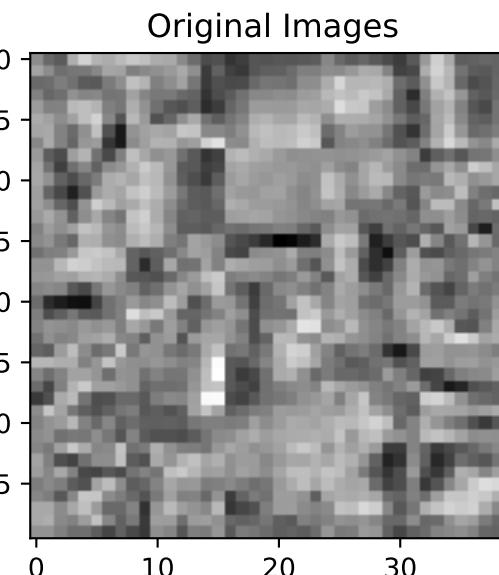
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 2000**  
**beta : 0.100000**  
**loss : 103154.539062**  
**msq : 103126.601562**  
**sparsity : 279.340637**



**Trained model : 342**

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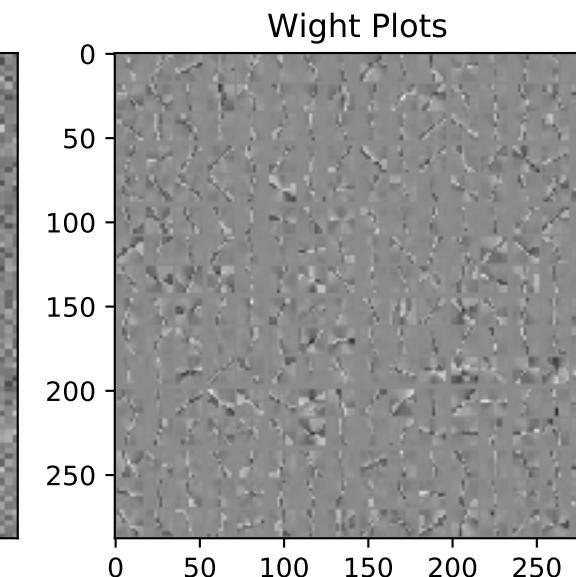
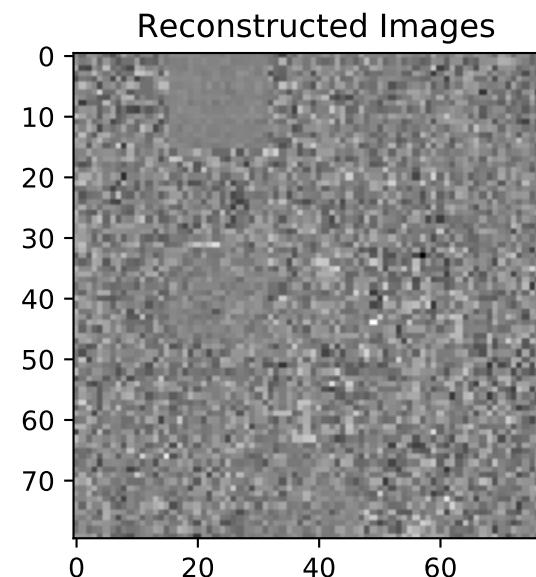
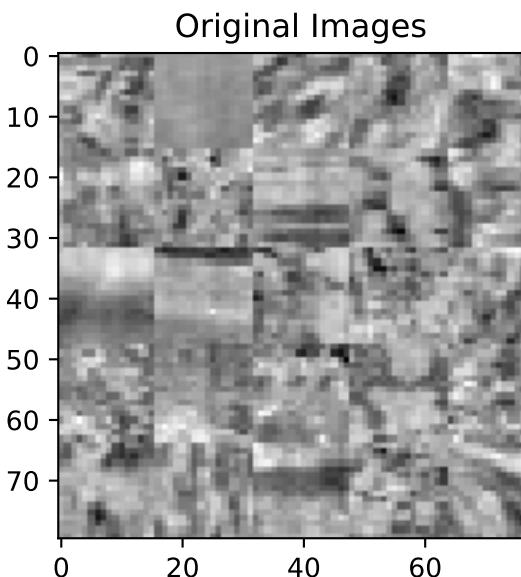
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 2000**  
**beta : 1.000000**  
**loss : 2299.183838**  
**msq : 2286.983887**  
**sparsity : 121.999390**



**Trained model : 343**

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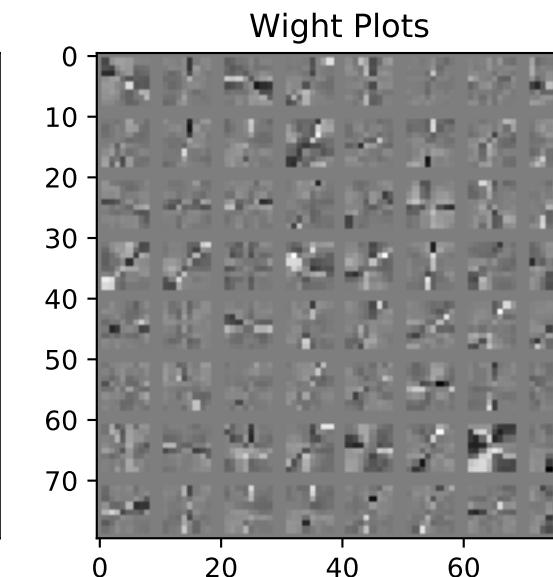
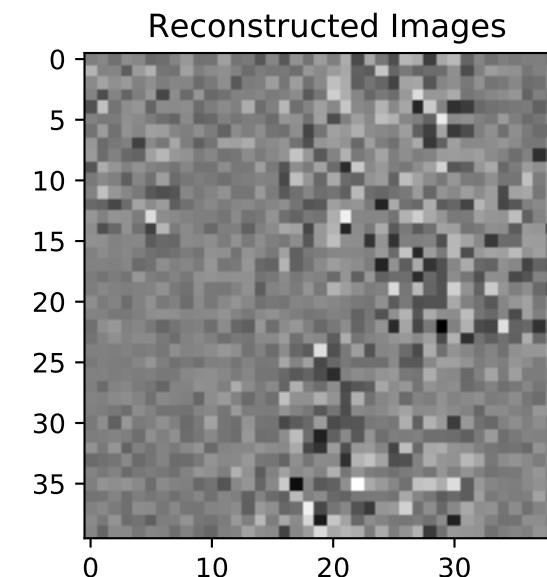
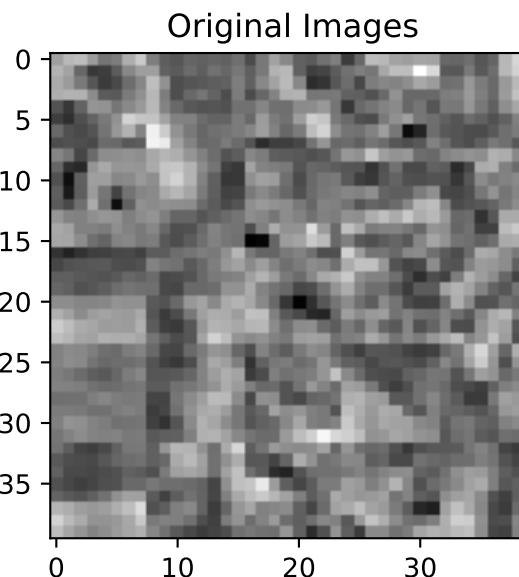
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 2000**  
**beta : 1.000000**  
**loss : 94940.093750**  
**msq : 94761.437500**  
**sparsity : 178.657654**



**Trained model : 344**

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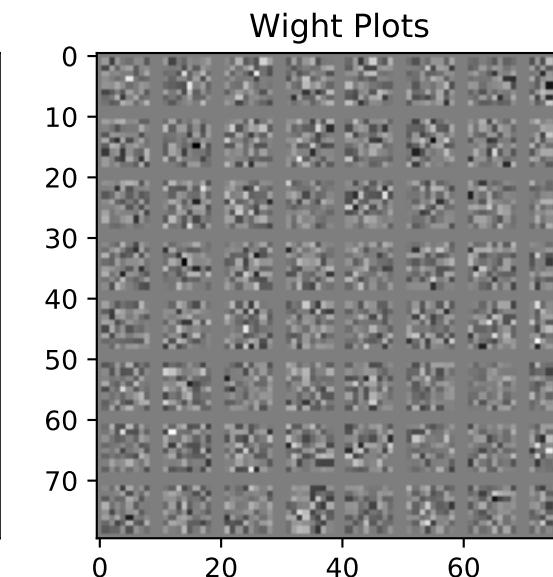
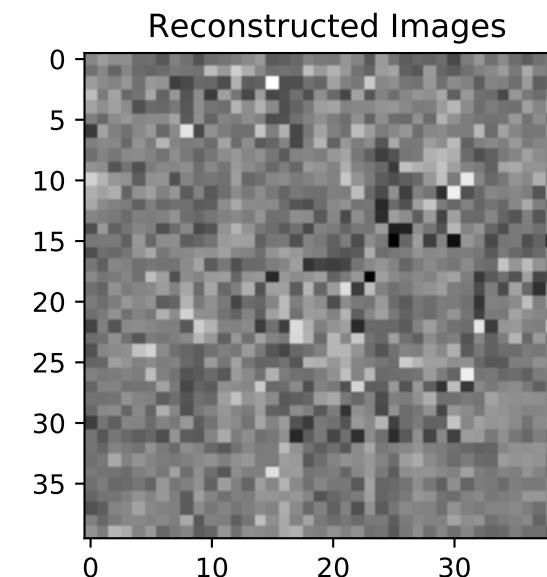
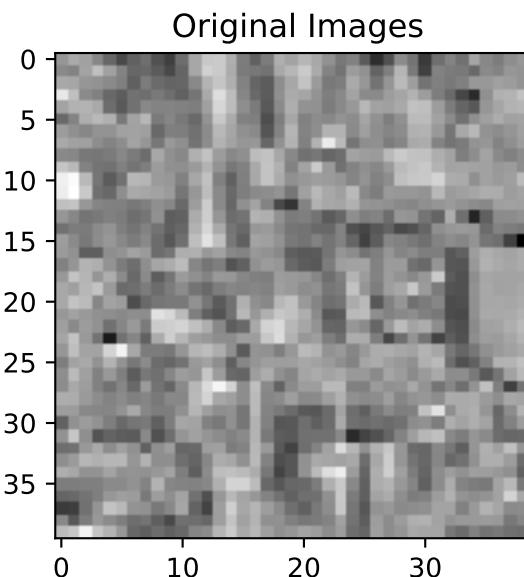
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 3000**  
**beta : 0.000100**  
**loss : 2477.965576**  
**msq : 2361.651611**  
**sparsity : 116.314079**



**Trained model : 345**

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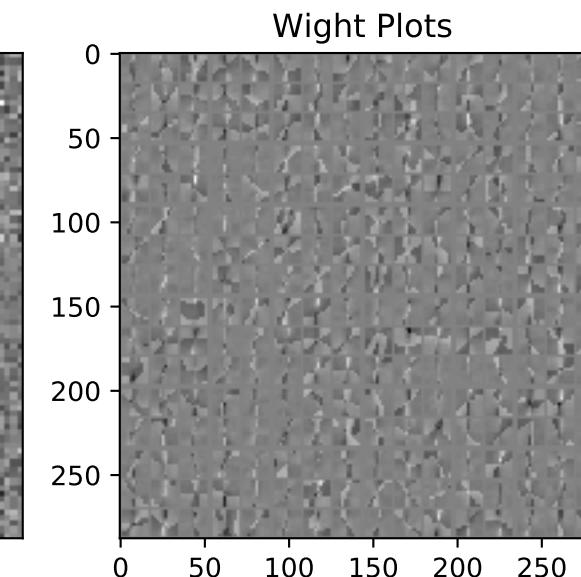
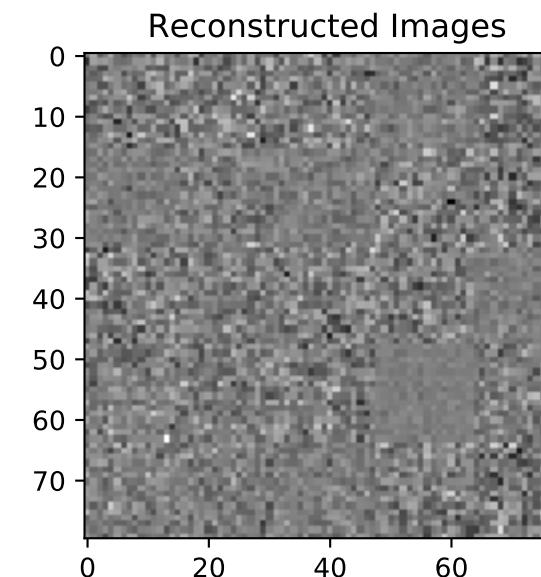
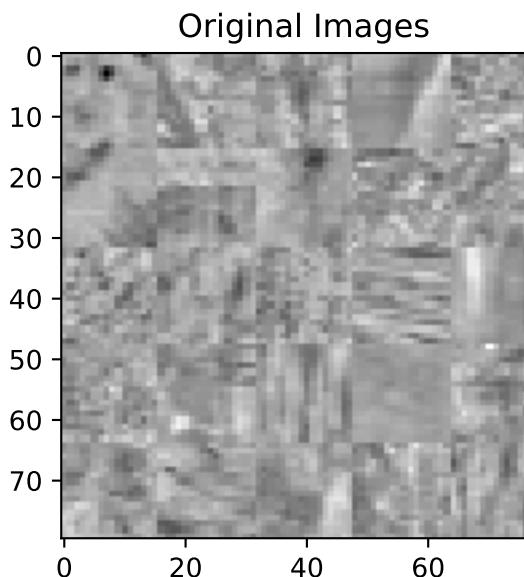
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 1000**  
**beta : 0.000100**  
**loss : 0.024120**  
**msq : 0.024033**  
**sparsity : 0.861321**



**Trained model : 346**

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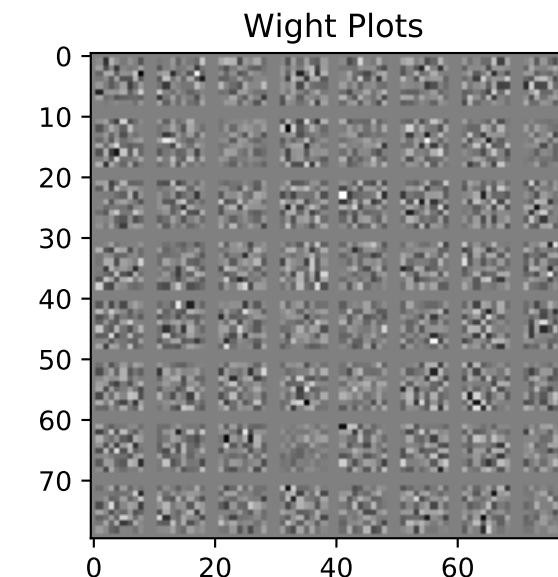
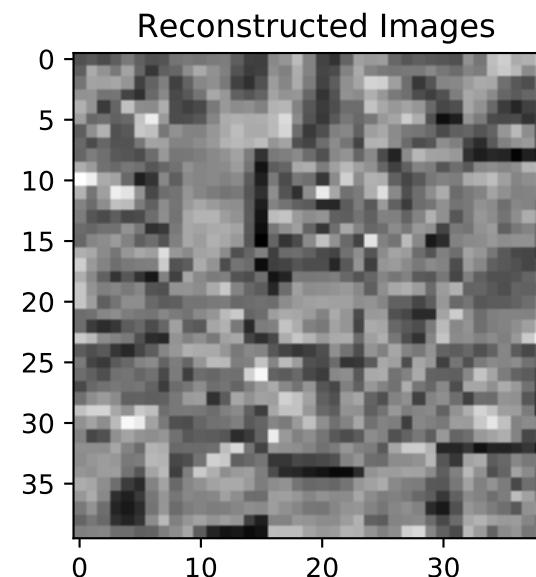
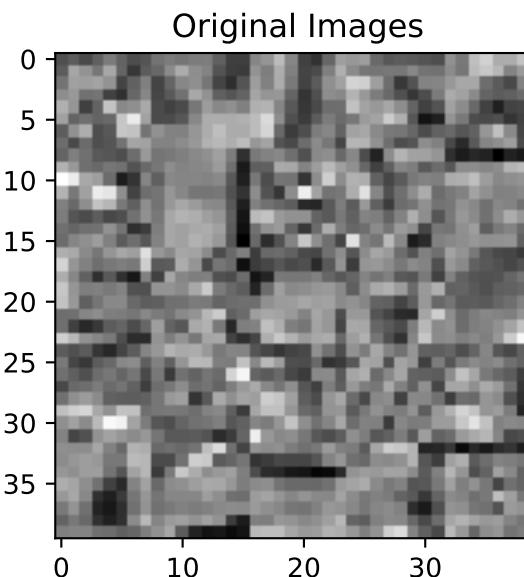
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 1000**  
**beta : 0.001000**  
**loss : 27949.814453**  
**msq : 27949.796875**  
**sparsity : 179.966965**



**Trained model : 347**

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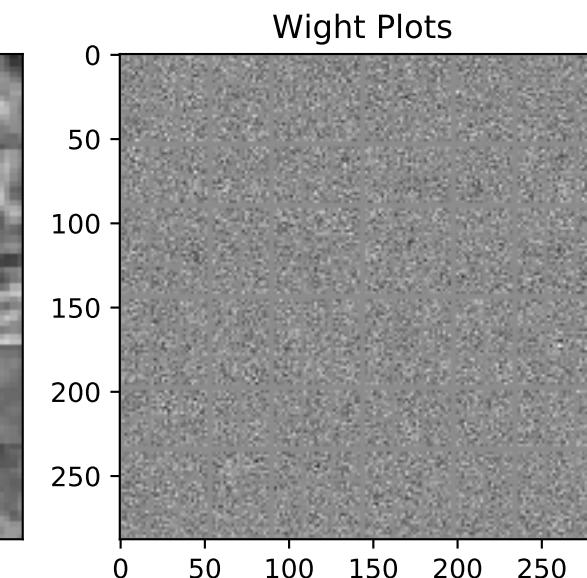
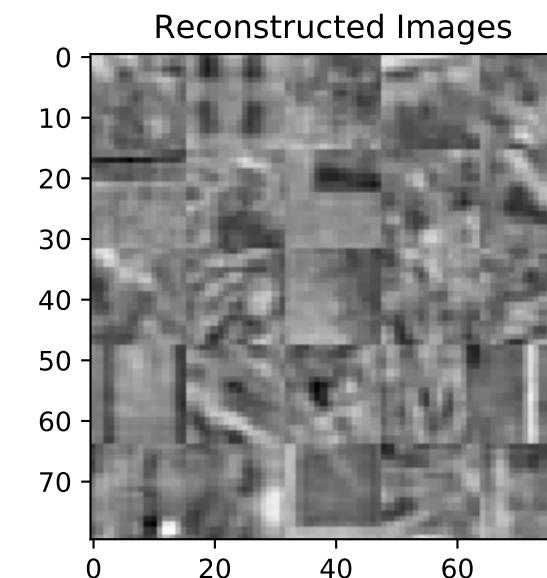
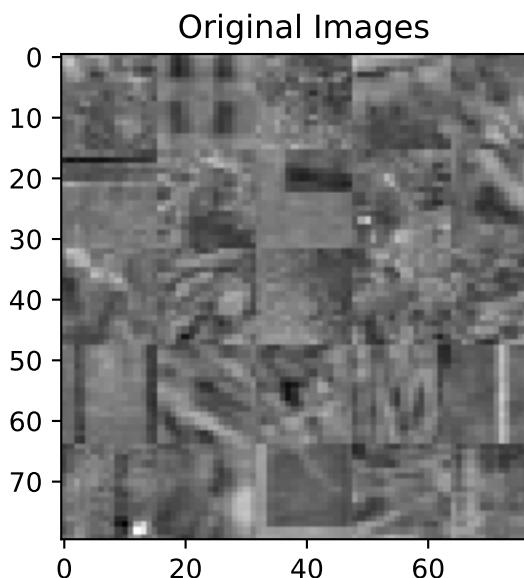
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 1000**  
**beta : 0.001000**  
**loss : 0.000249**  
**msq : 0.000035**  
**sparsity : 0.214186**



**Trained model : 348**

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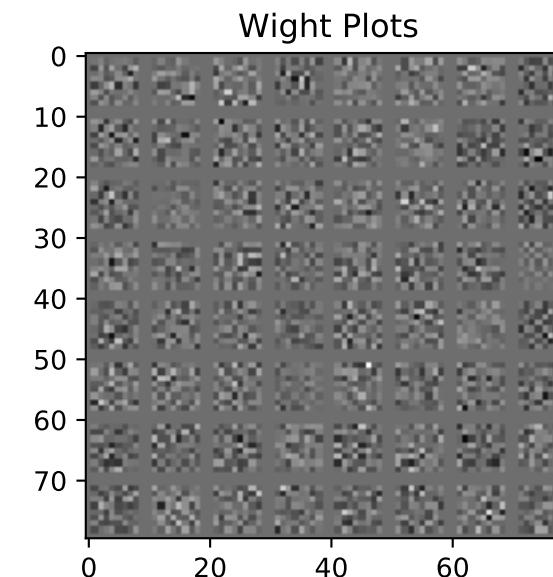
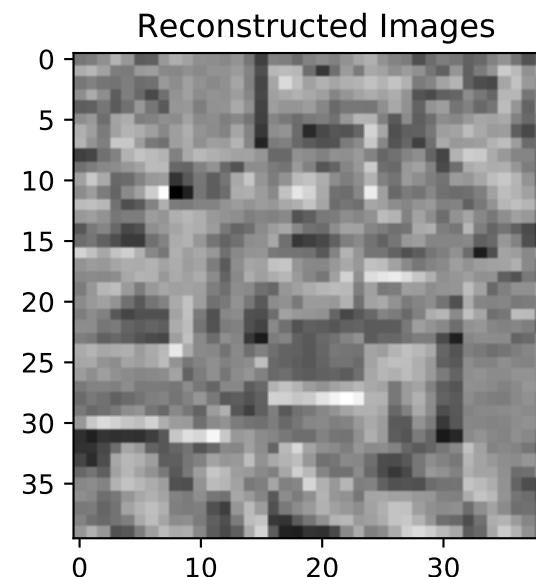
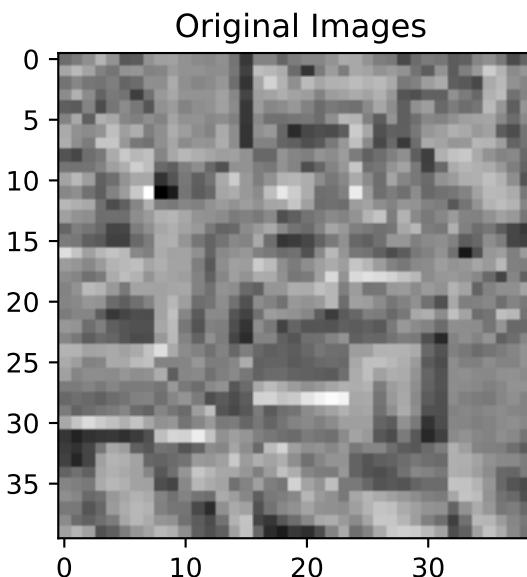
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 1000**  
**beta : 0.010000**  
**loss : 0.000289**  
**msq : 0.000179**  
**sparsity : 0.109518**



**Trained model : 349**

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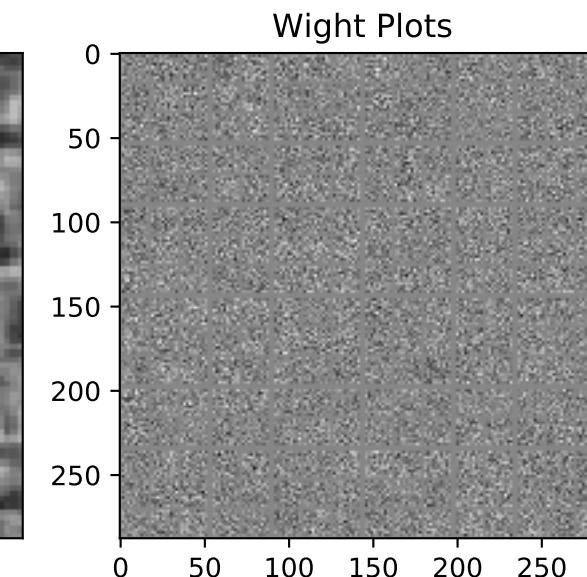
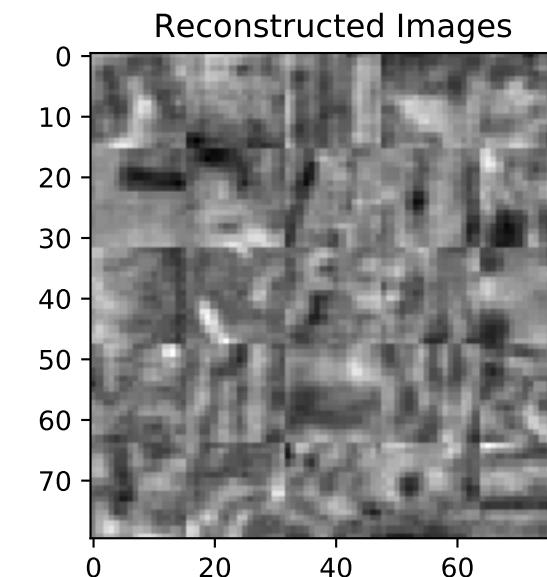
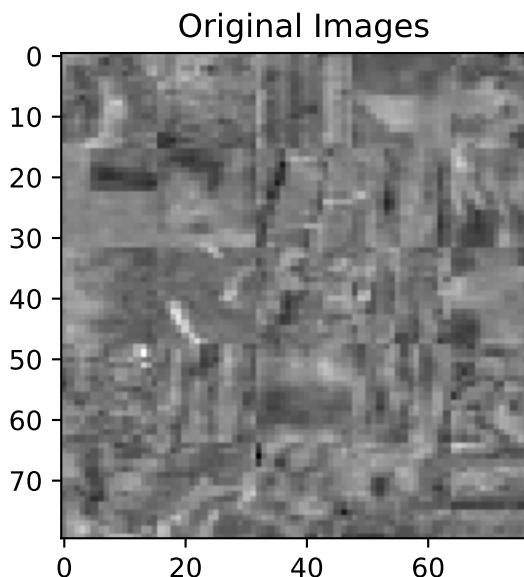
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 1000**  
**beta : 0.010000**  
**loss : 0.001417**  
**msq : 0.000487**  
**sparsity : 0.092939**



**Trained model : 350**

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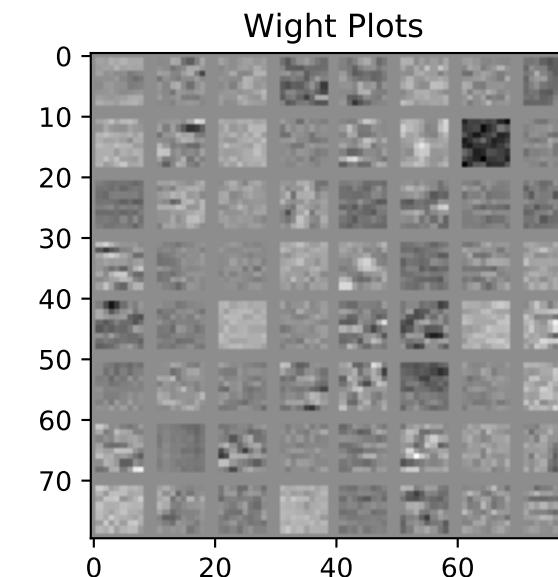
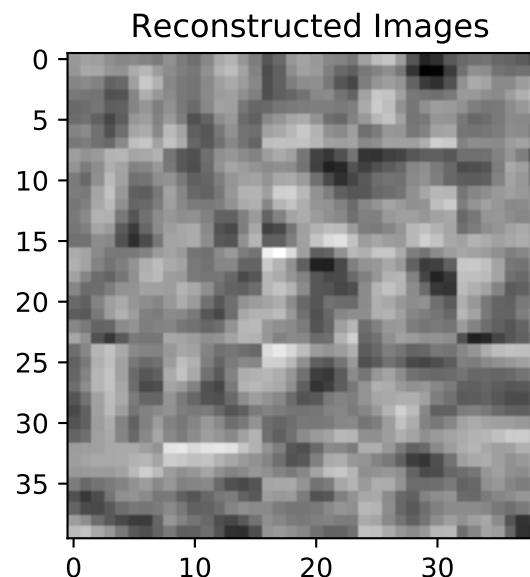
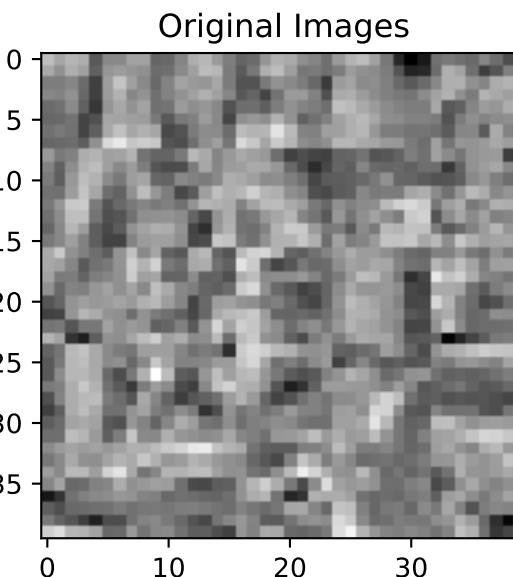
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 1000**  
**beta : 0.100000**  
**loss : 0.000828**  
**msq : 0.000315**  
**sparsity : 0.051294**



**Trained model : 351**

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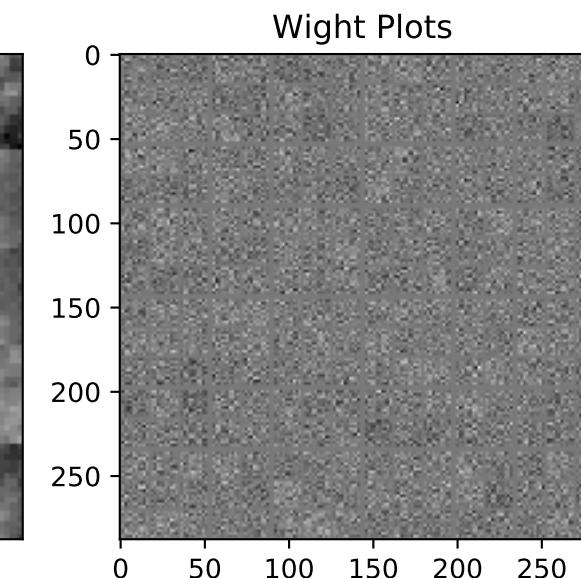
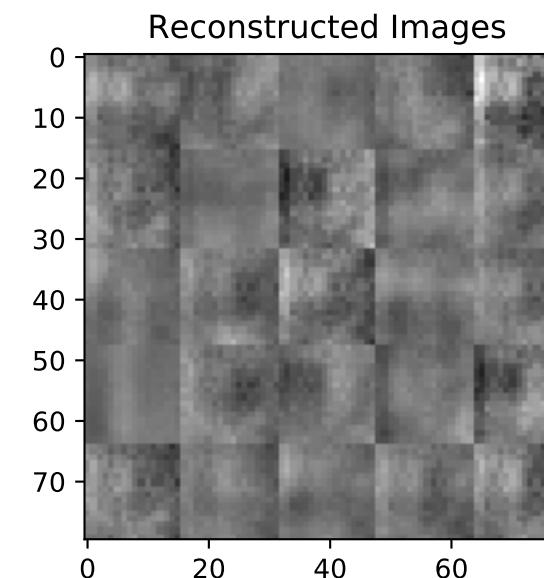
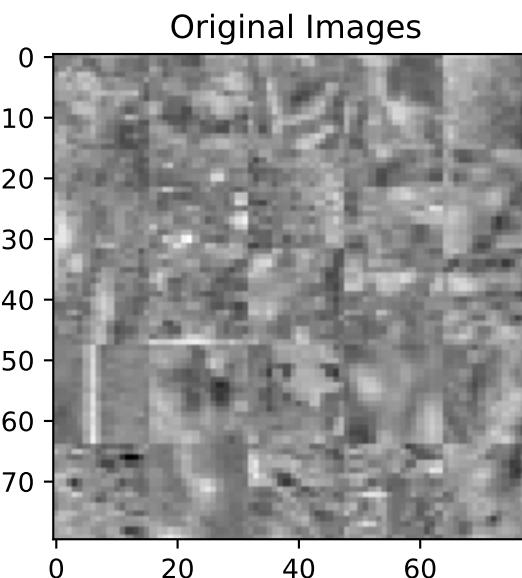
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 1000**  
**beta : 0.100000**  
**loss : 0.010133**  
**msq : 0.003430**  
**sparsity : 0.067032**



**Trained model : 352**

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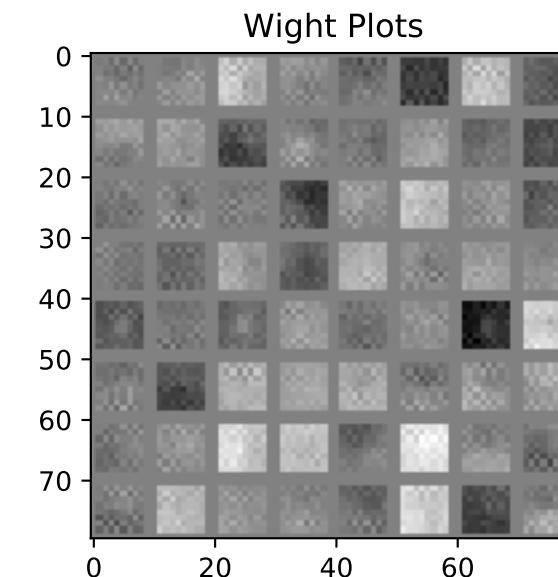
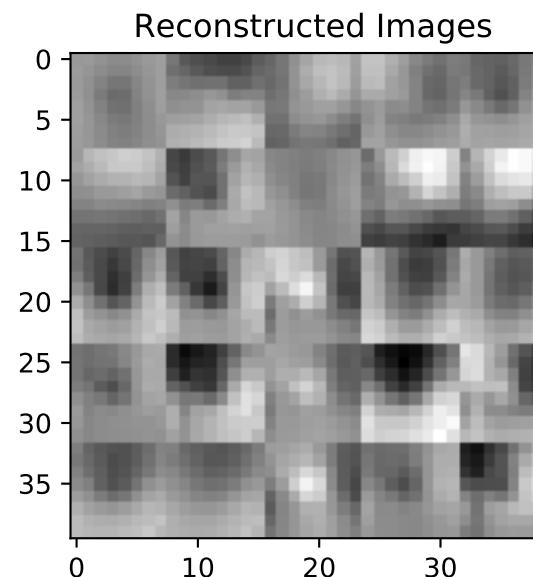
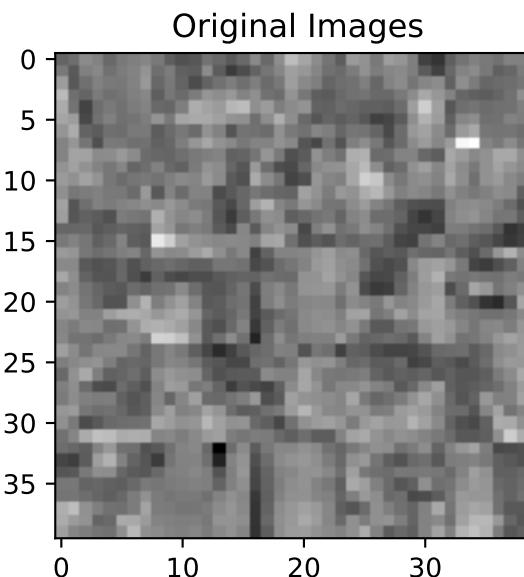
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 1000**  
**beta : 1.000000**  
**loss : 0.009317**  
**msq : 0.001531**  
**sparsity : 0.077863**



**Trained model : 353**

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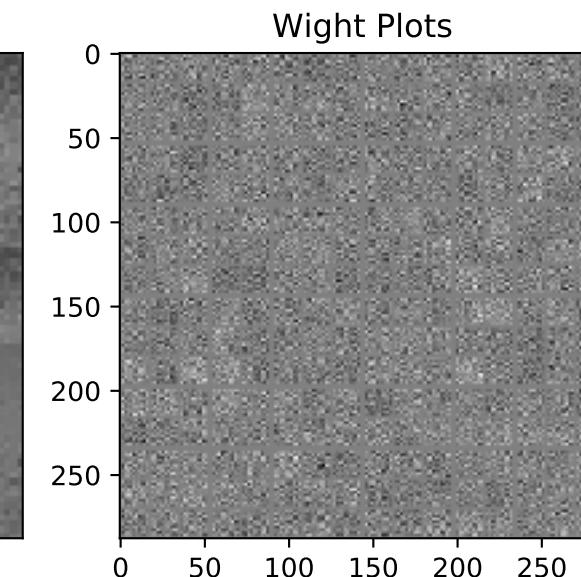
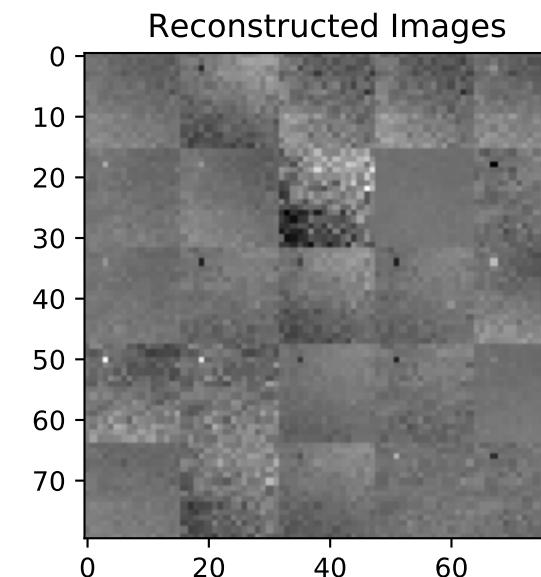
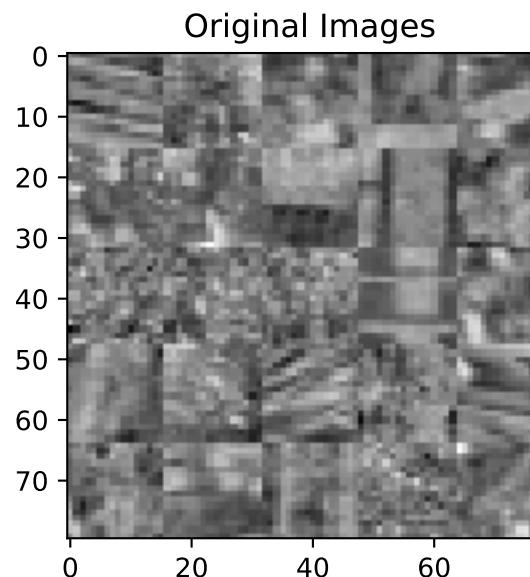
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 1000**  
**beta : 1.000000**  
**loss : 0.082533**  
**msq : 0.006884**  
**sparsity : 0.075649**



**Trained model : 354**

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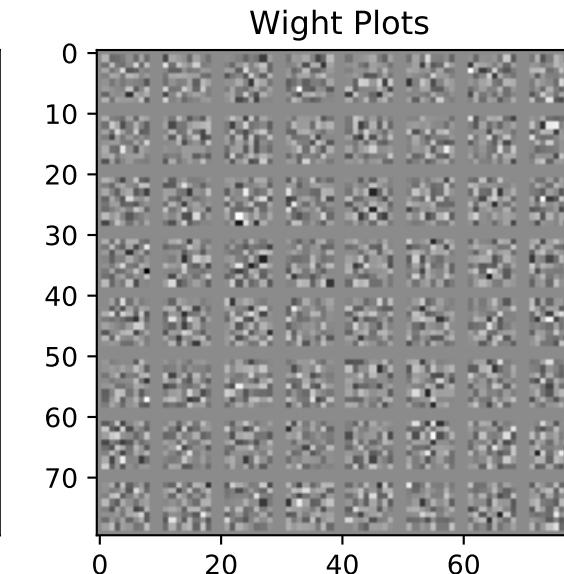
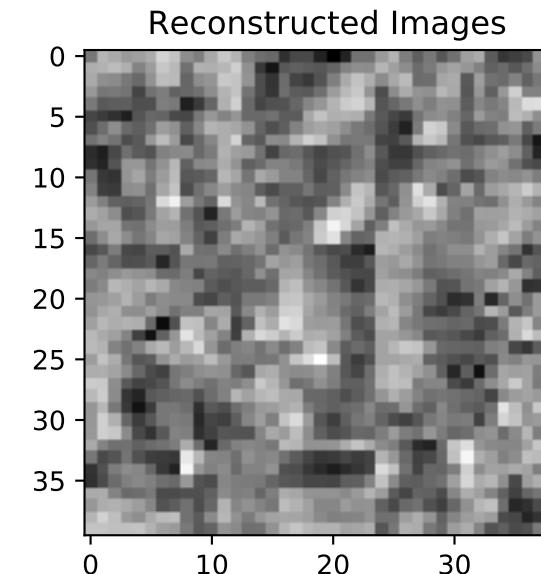
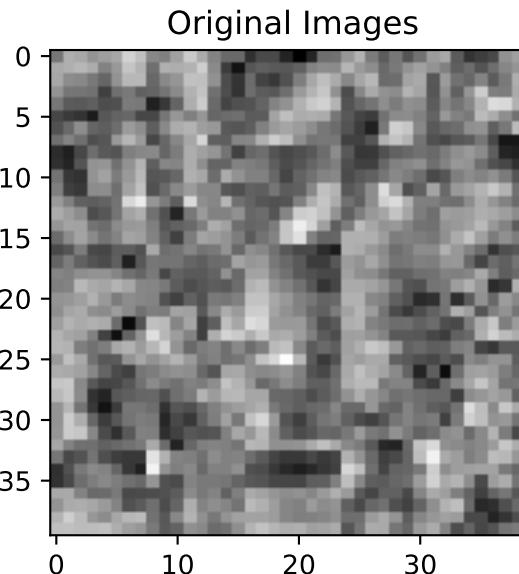
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 2000**  
**beta : 0.000100**  
**loss : 0.102216**  
**msq : 0.002530**  
**sparsity : 0.099686**



**Trained model : 355**

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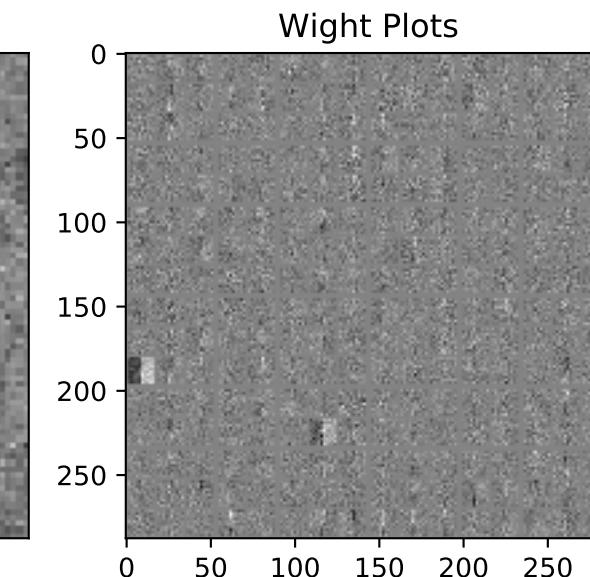
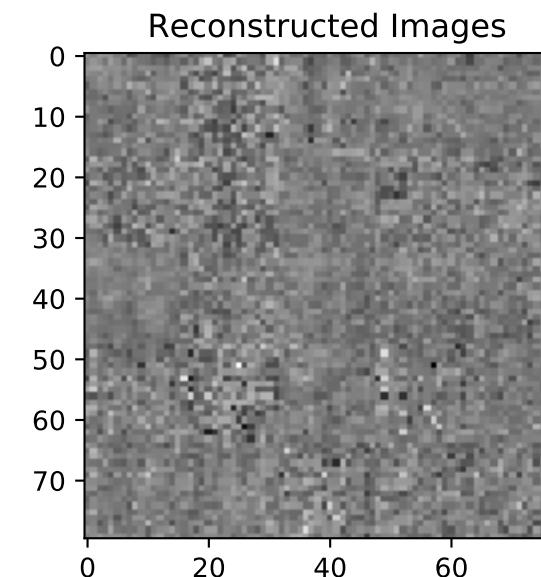
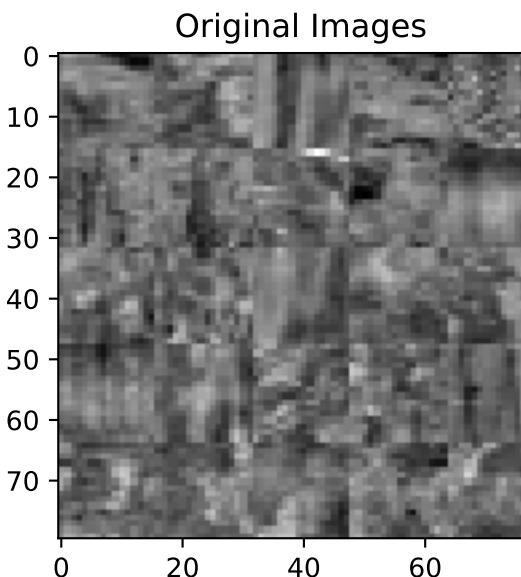
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 4000**  
**beta : 0.000100**  
**loss : 0.000045**  
**msq : 0.000017**  
**sparsity : 0.276579**



**Trained model : 356**

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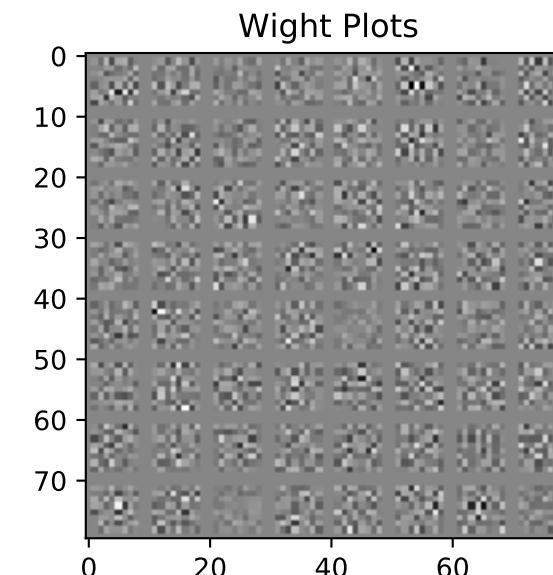
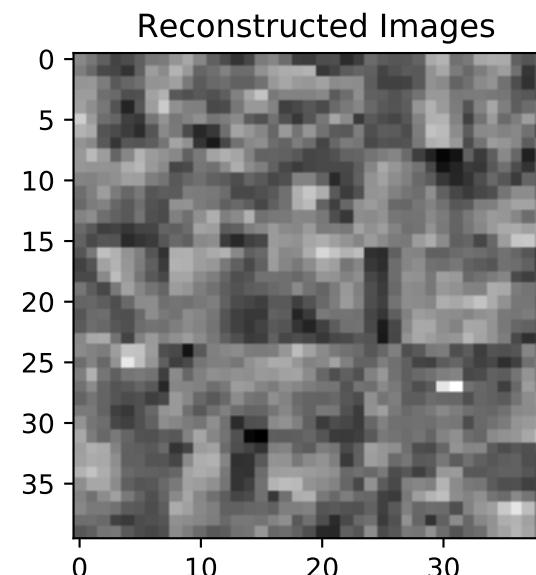
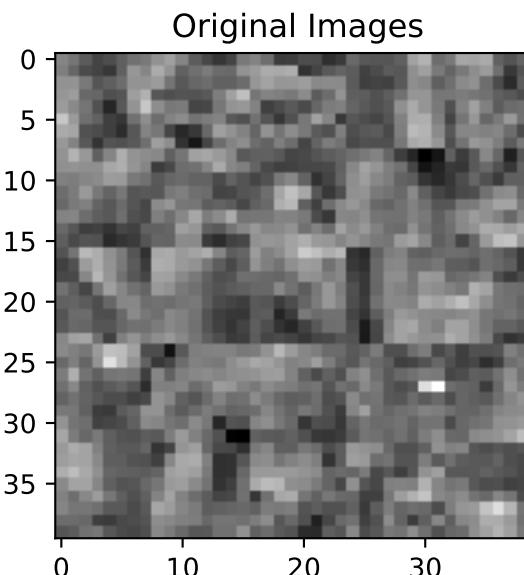
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 4000**  
**beta : 0.001000**  
**loss : 0.017528**  
**msq : 0.017425**  
**sparsity : 1.028768**



**Trained model : 357**

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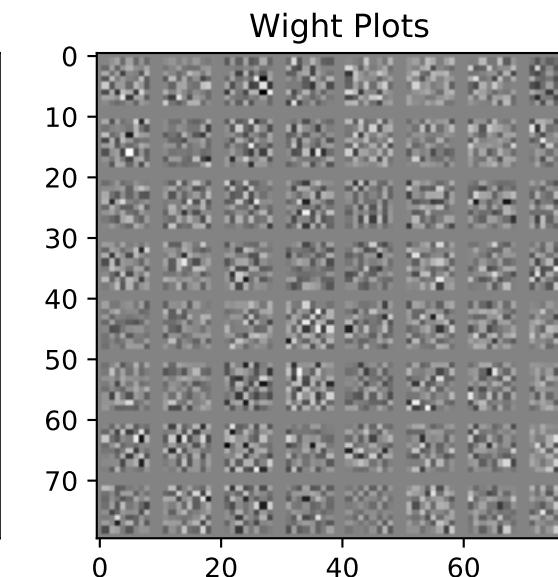
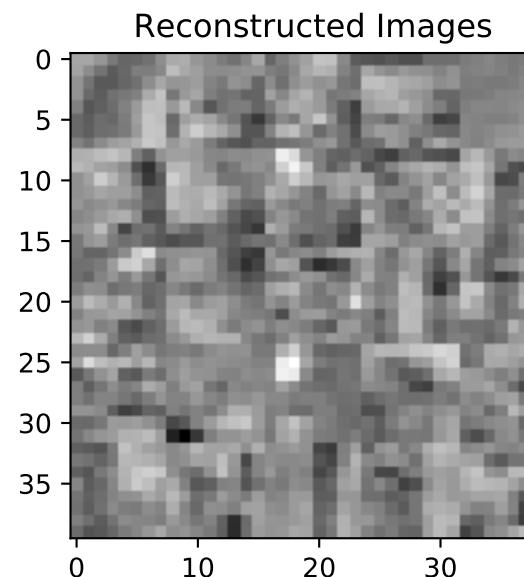
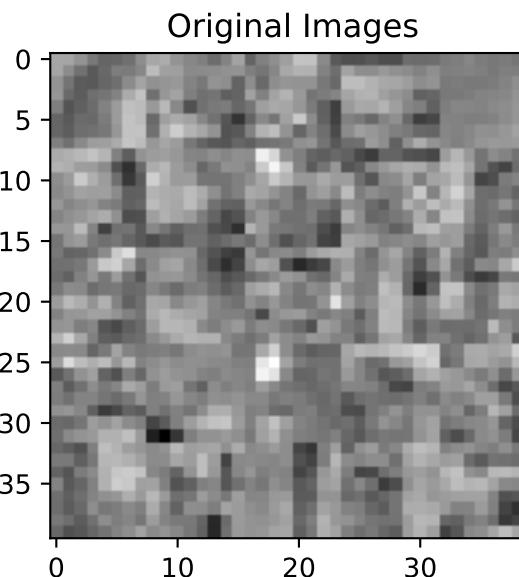
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 4000**  
**beta : 0.001000**  
**loss : 0.000271**  
**msq : 0.000067**  
**sparsity : 0.204659**



**Trained model : 358**

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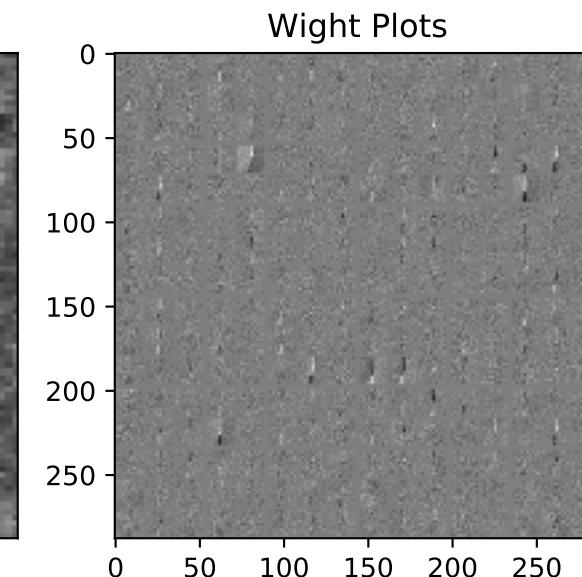
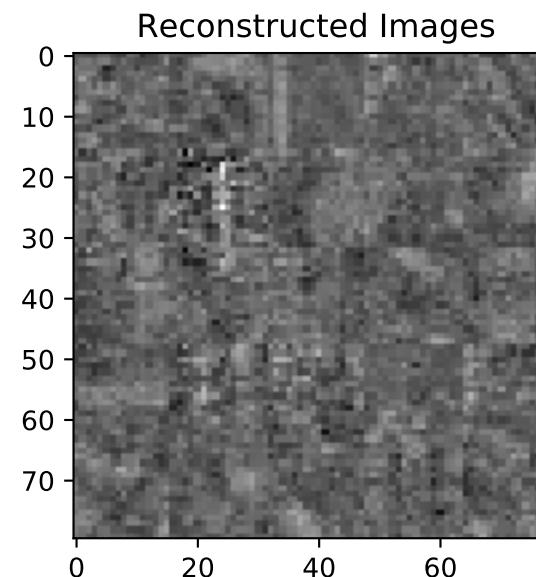
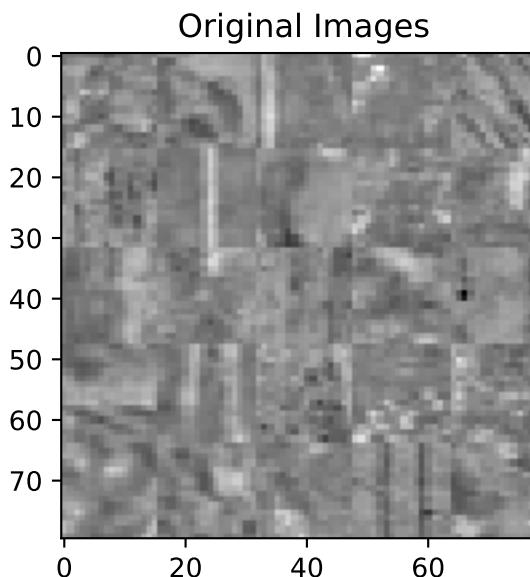
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 4000**  
**beta : 0.010000**  
**loss : 0.000935**  
**msq : 0.000092**  
**sparsity : 0.084270**



**Trained model : 359**

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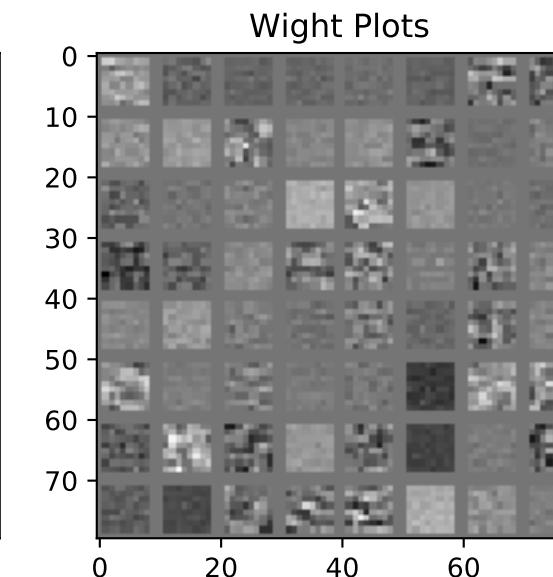
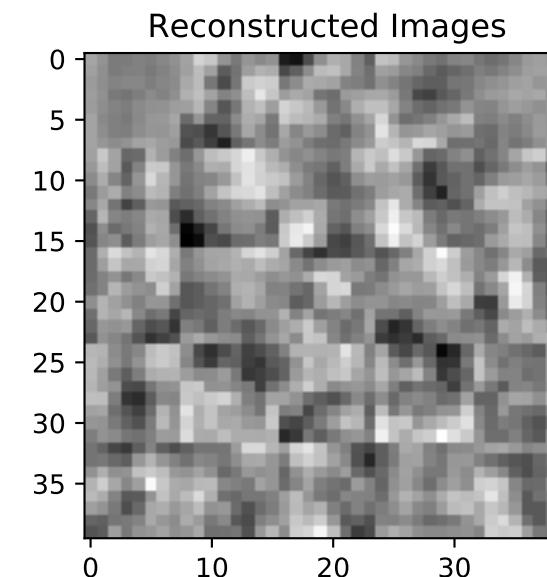
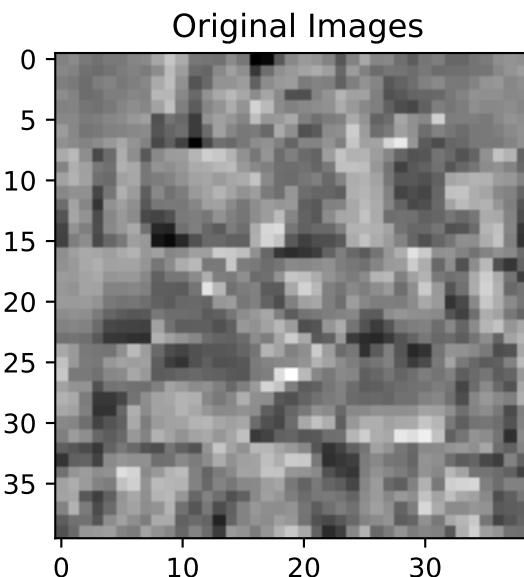
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 4000**  
**beta : 0.100000**  
**loss : 0.002794**  
**msq : 0.001736**  
**sparsity : 1.058186**



**Trained model : 360**

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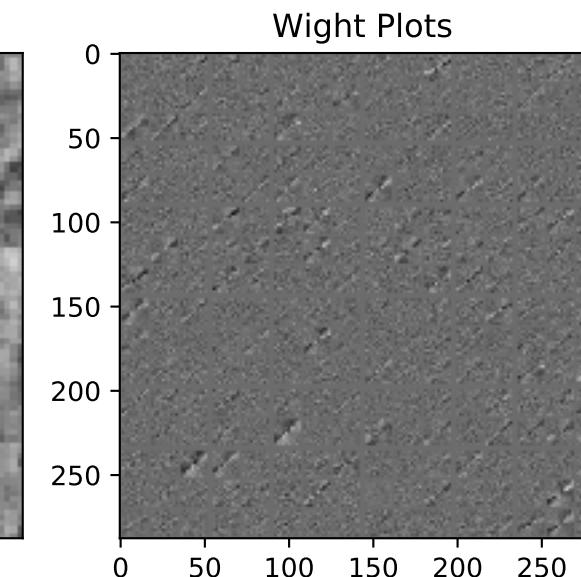
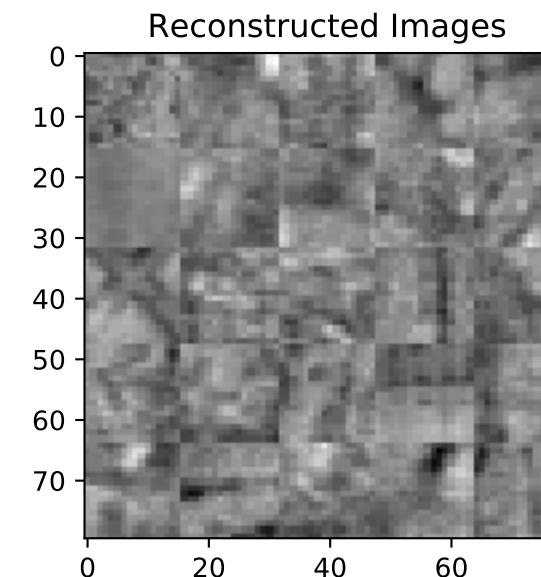
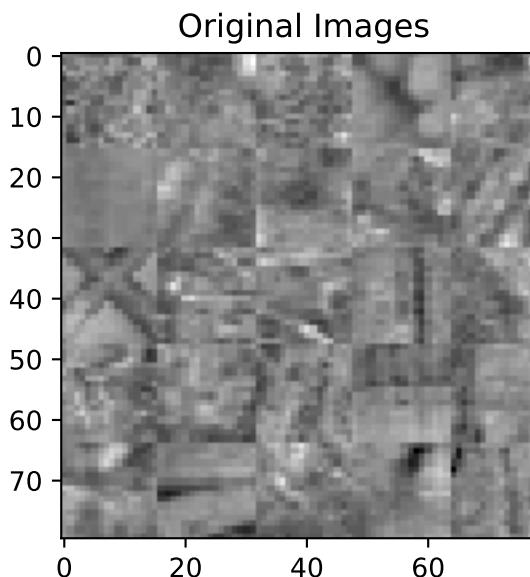
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 4000**  
**beta : 0.010000**  
**loss : 0.006009**  
**msq : 0.002728**  
**sparsity : 0.032818**



**Trained model : 361**

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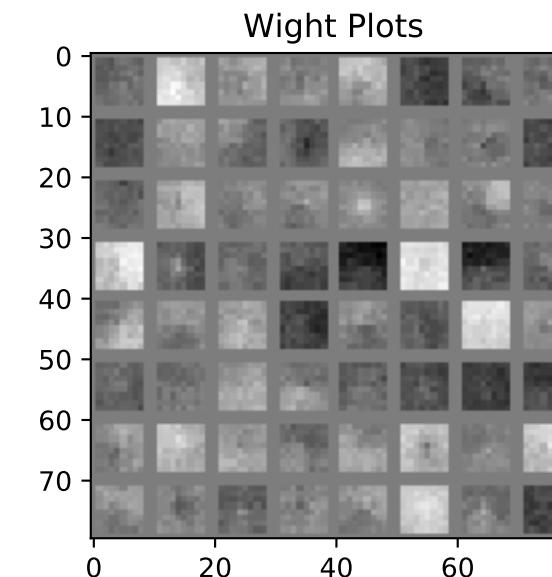
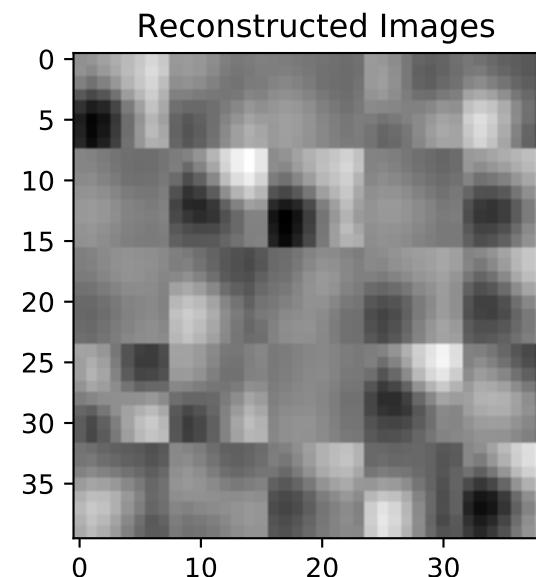
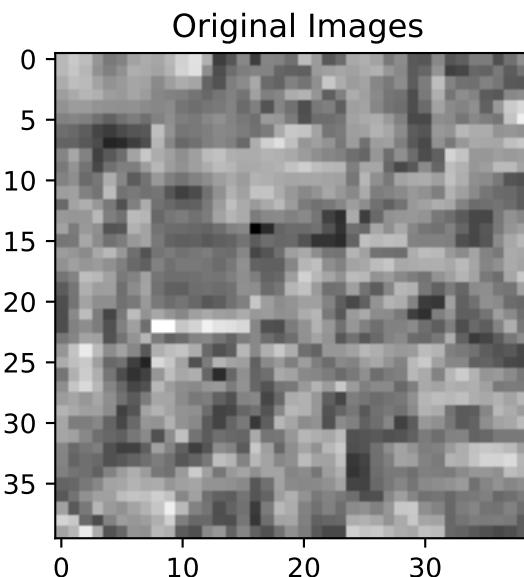
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 4000**  
**beta : 1.000000**  
**loss : 0.002890**  
**msq : 0.000288**  
**sparsity : 0.260193**



**Trained model : 362**

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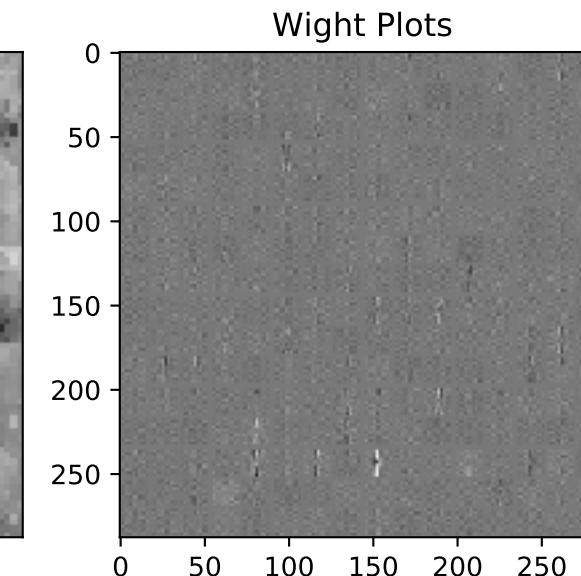
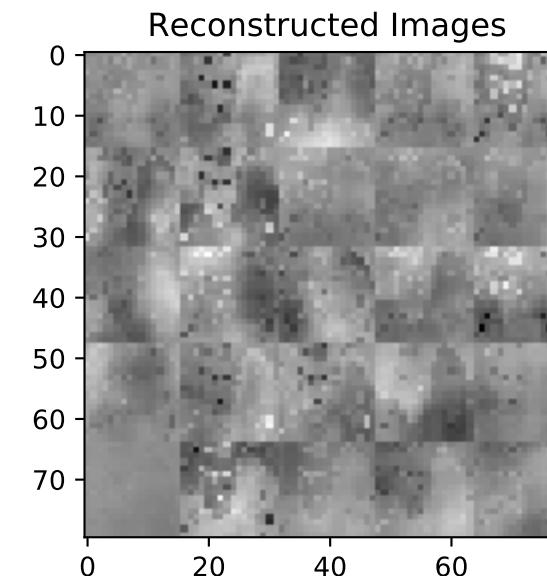
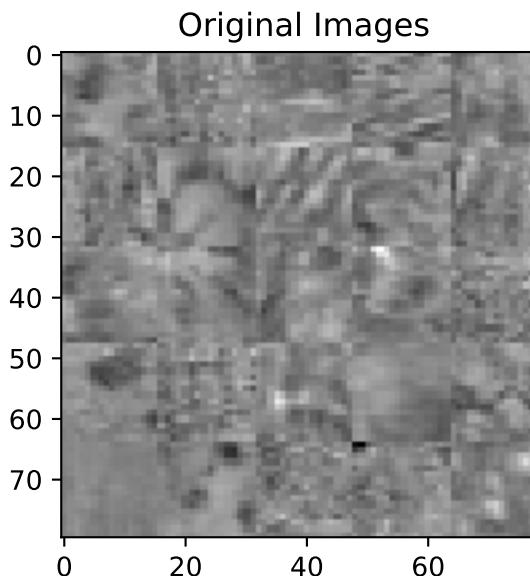
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 4000**  
**beta : 0.100000**  
**loss : 0.075039**  
**msq : 0.007434**  
**sparsity : 0.067605**



**Trained model : 363**

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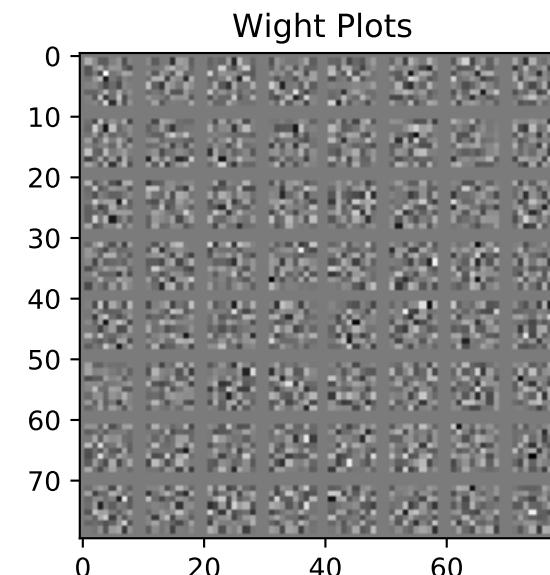
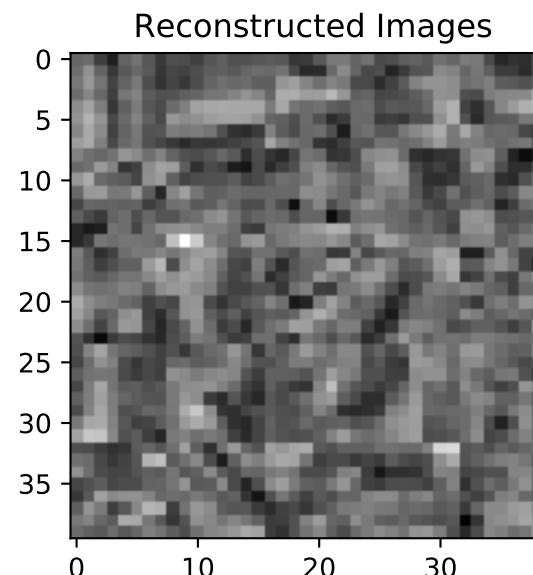
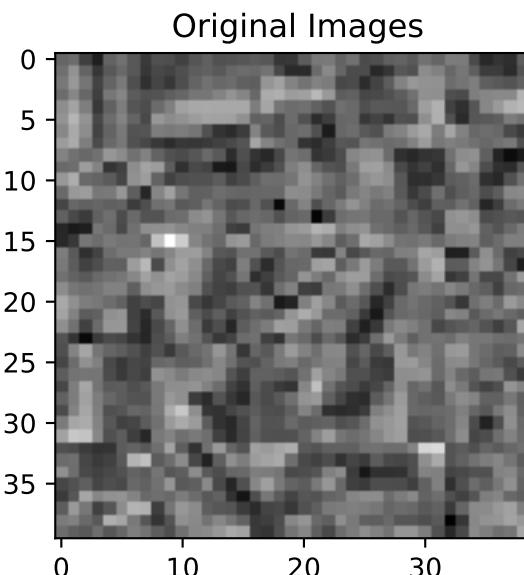
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 3000**  
**beta : 0.000100**  
**loss : 0.002668**  
**msq : 0.001624**  
**sparsity : 0.010443**



**Trained model : 364**

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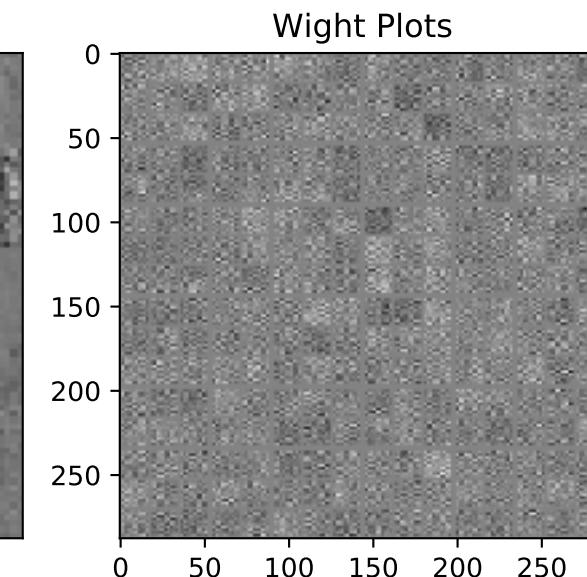
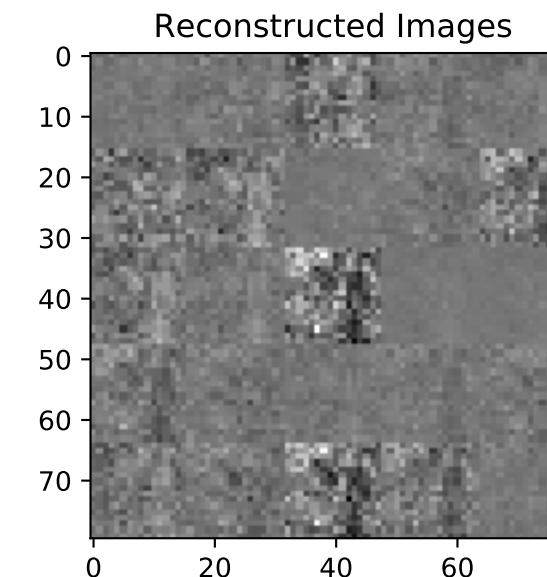
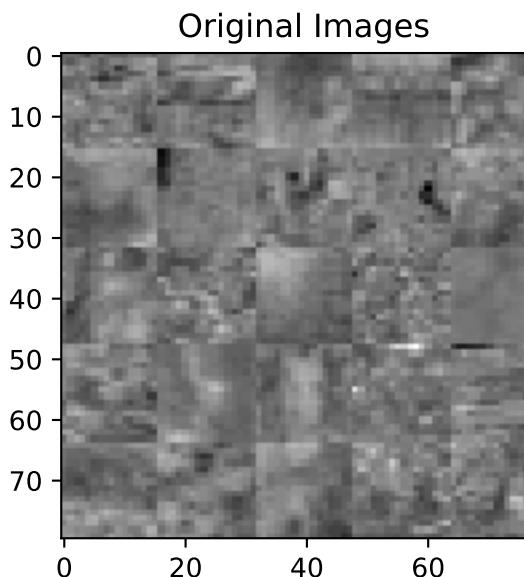
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 3000**  
**beta : 1.000000**  
**loss : 0.000047**  
**msq : 0.000015**  
**sparsity : 0.322457**



**Trained model : 365**

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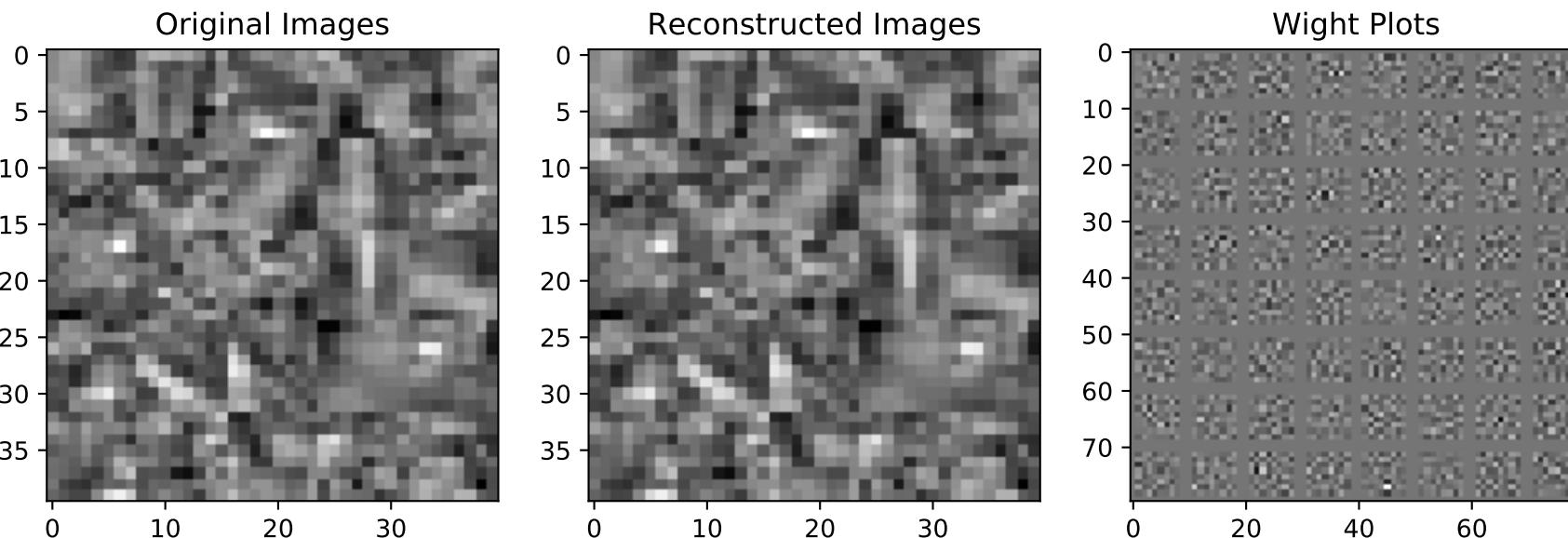
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 3000**  
**beta : 0.001000**  
**loss : 0.105077**  
**msq : 0.007515**  
**sparsity : 0.097562**



**Trained model : 366**

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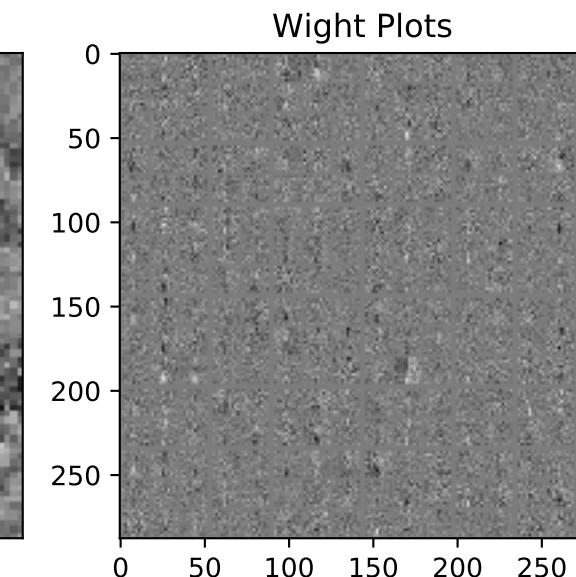
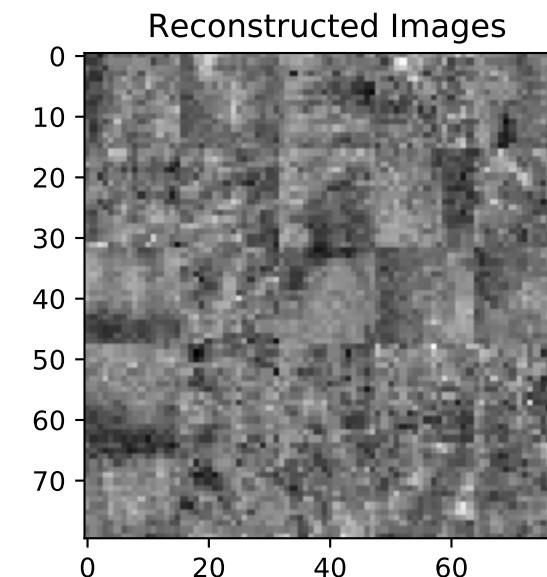
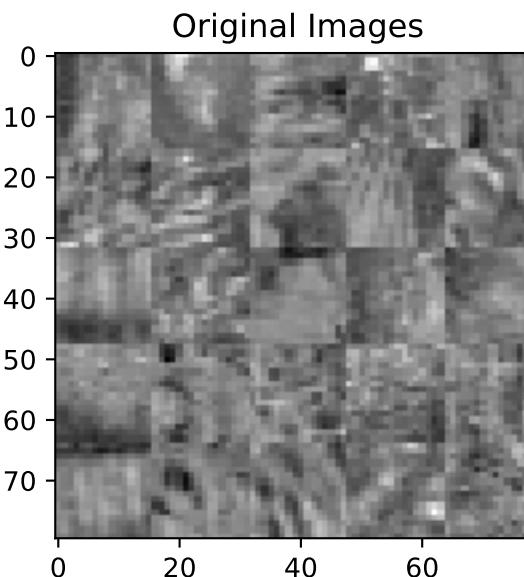
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 5000**  
**beta : 0.000100**  
**loss : 0.000200**  
**msq : 0.000021**  
**sparsity : 0.179041**



**Trained model : 367**

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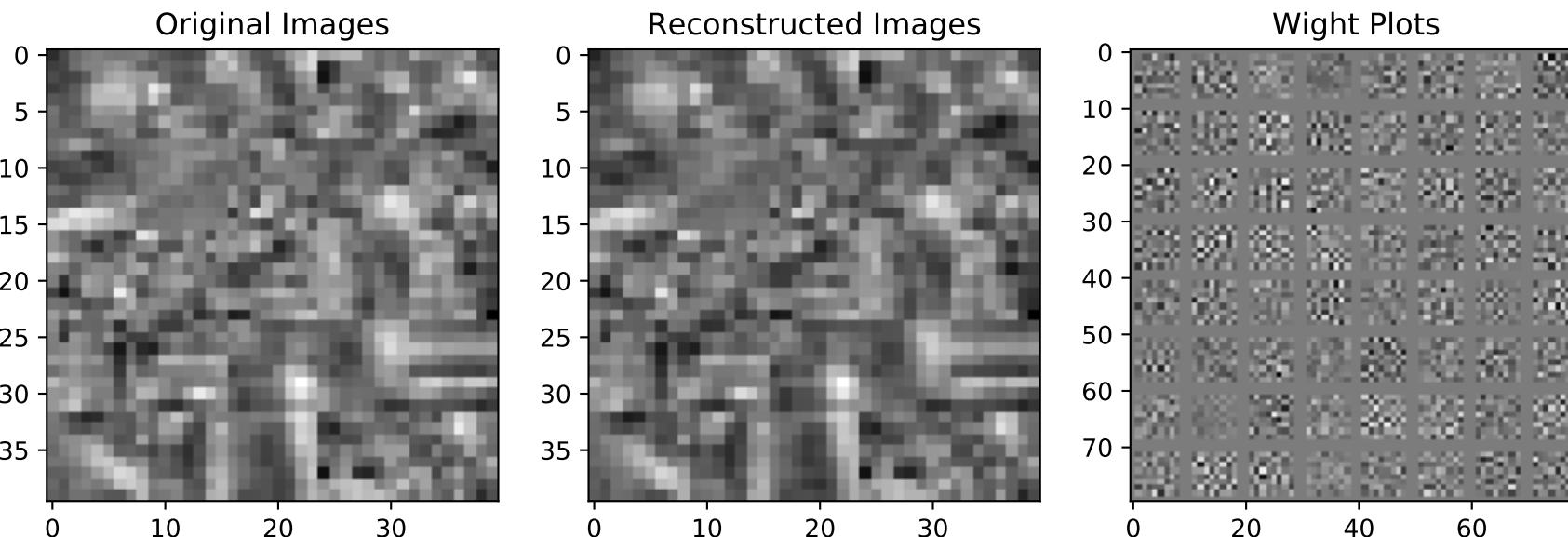
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 5000**  
**beta : 0.010000**  
**loss : 0.001207**  
**msq : 0.001107**  
**sparsity : 1.006109**



**Trained model : 368**

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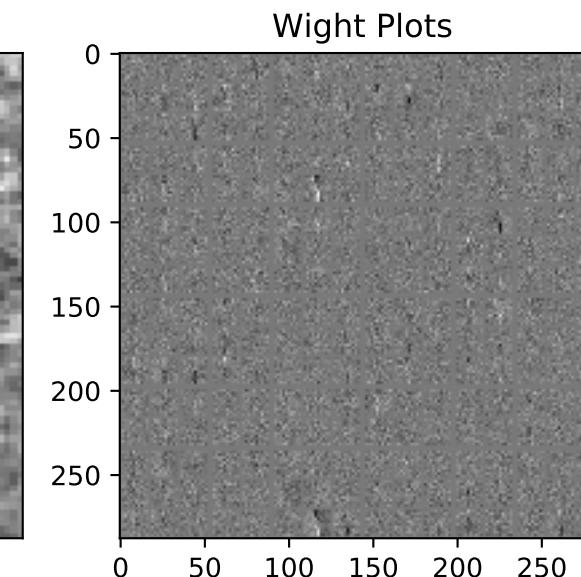
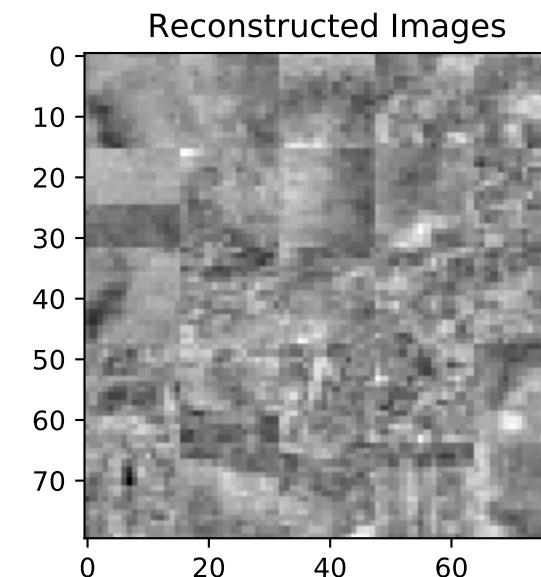
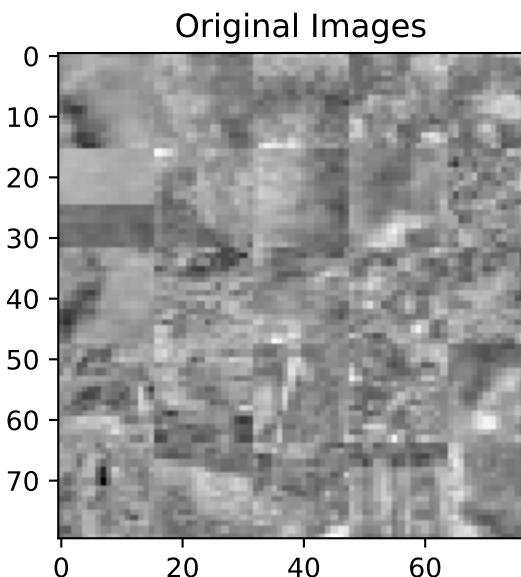
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 5000**  
**beta : 0.001000**  
**loss : 0.001043**  
**msq : 0.000211**  
**sparsity : 0.083194**



**Trained model : 369**

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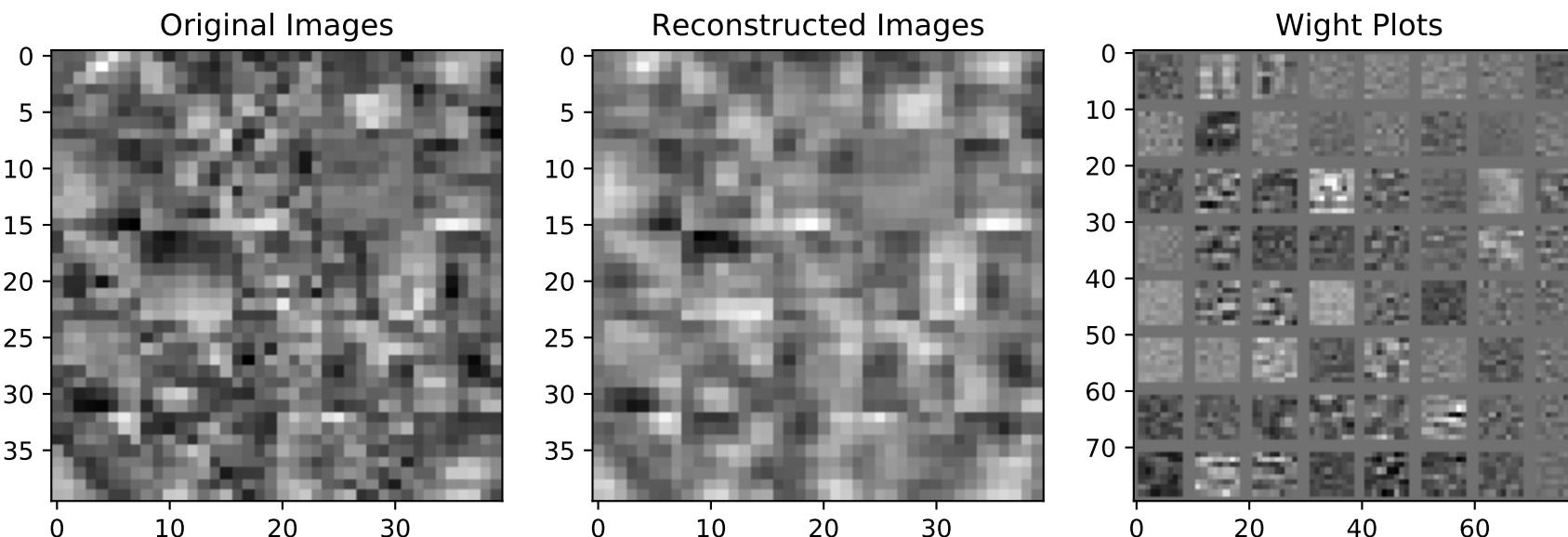
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 5000**  
**beta : 0.100000**  
**loss : 0.000816**  
**msq : 0.000270**  
**sparsity : 0.545504**



**Trained model : 370**

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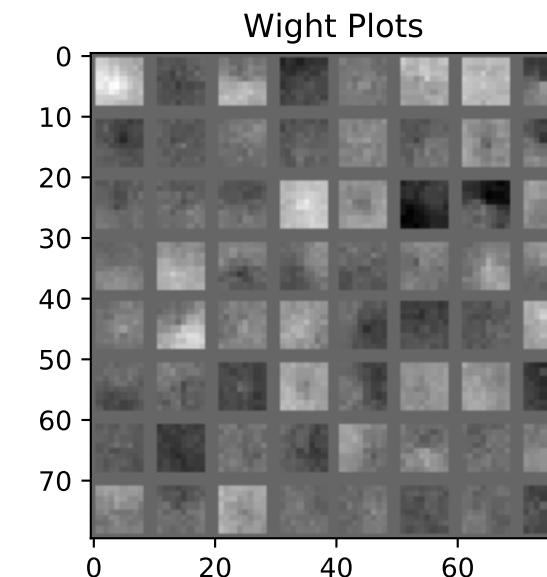
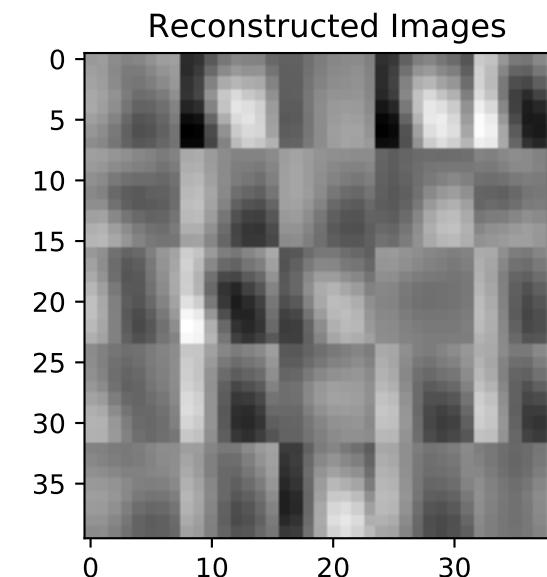
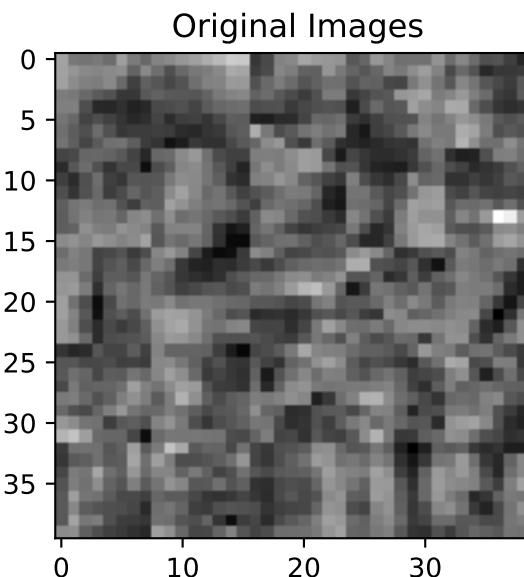
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 5000**  
**beta : 0.010000**  
**loss : 0.005802**  
**msq : 0.002002**  
**sparsity : 0.038004**



**Trained model : 371**

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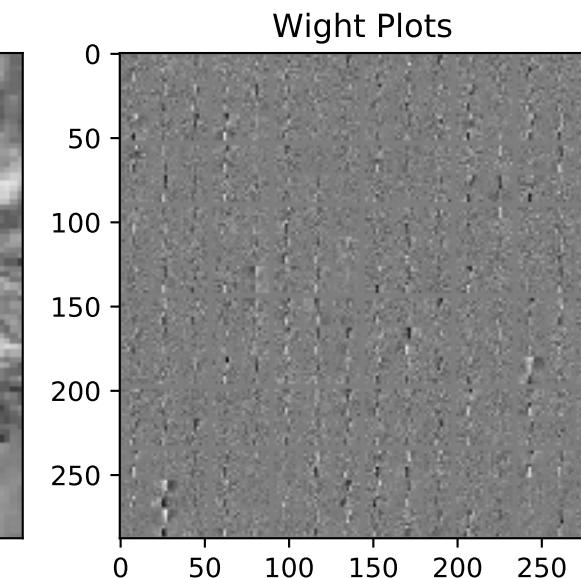
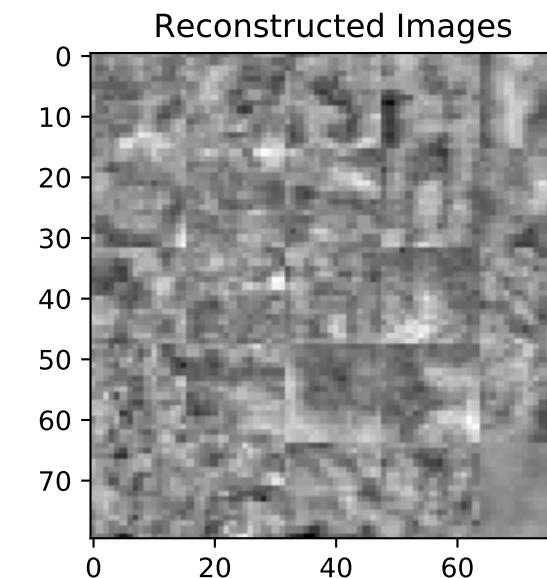
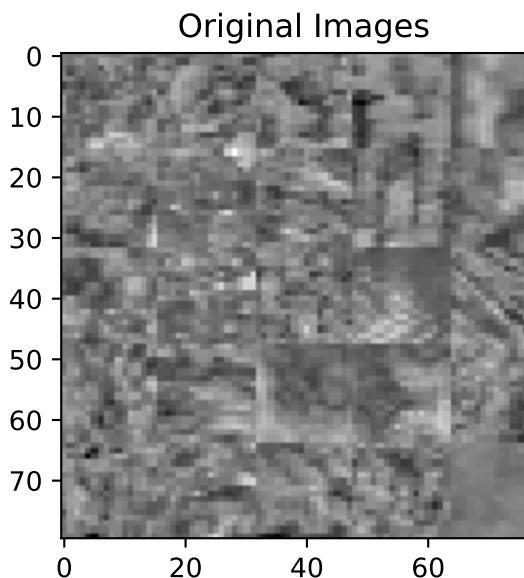
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 5000**  
**beta : 1.000000**  
**loss : 0.087567**  
**msq : 0.007064**  
**sparsity : 0.080503**



**Trained model : 372**

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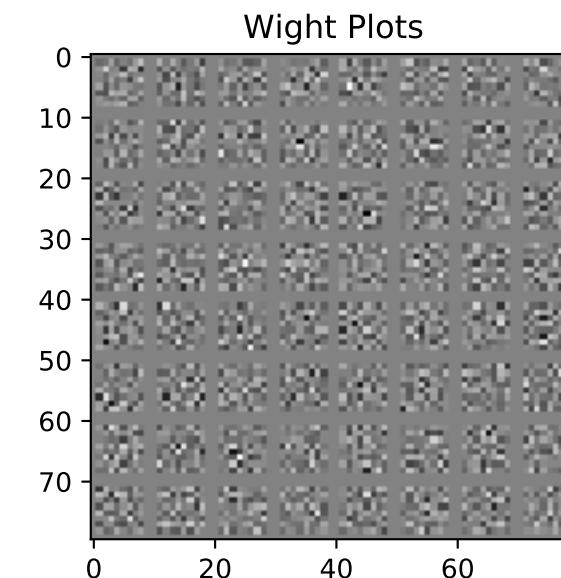
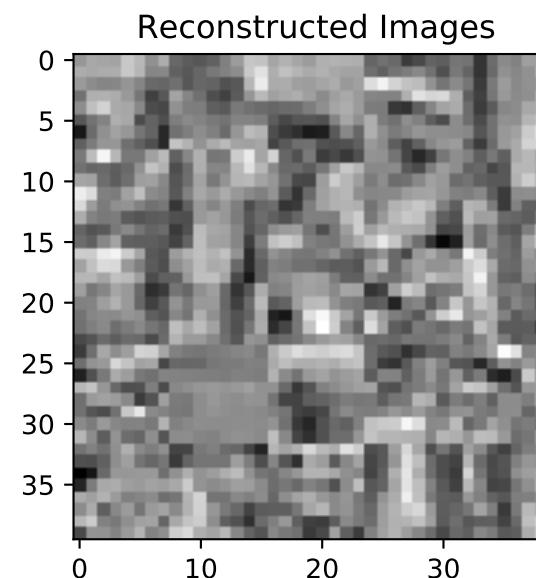
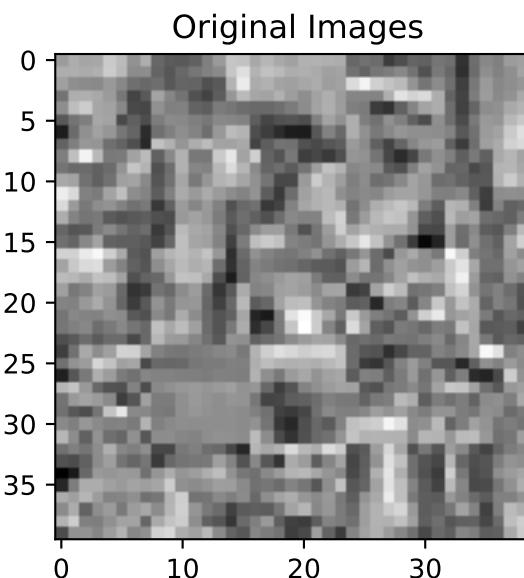
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 4000**  
**beta : 0.000100**  
**loss : 0.002756**  
**msq : 0.000316**  
**sparsity : 0.243978**



**Trained model : 373**

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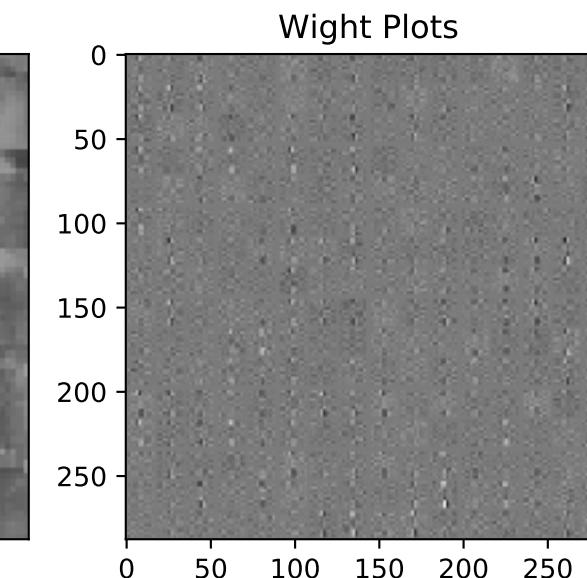
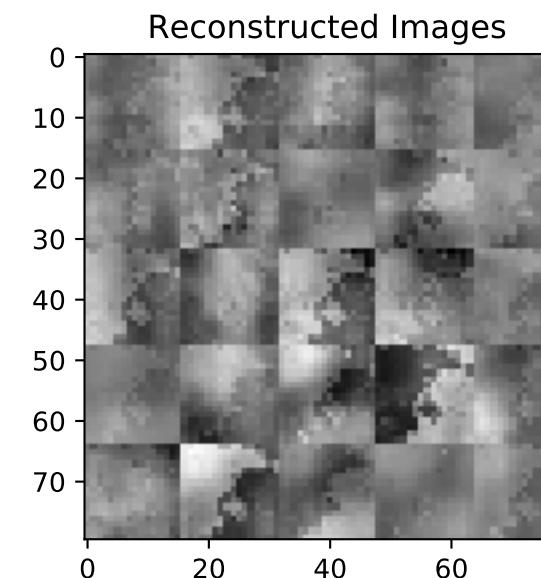
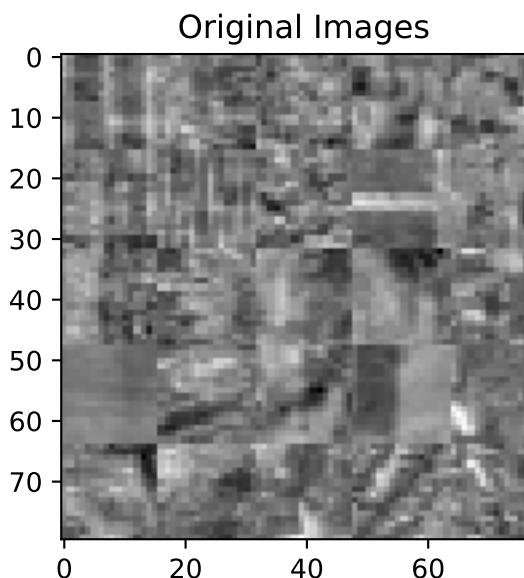
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 4000**  
**beta : 0.100000**  
**loss : 0.000055**  
**msq : 0.000029**  
**sparsity : 0.267961**



**Trained model : 374**

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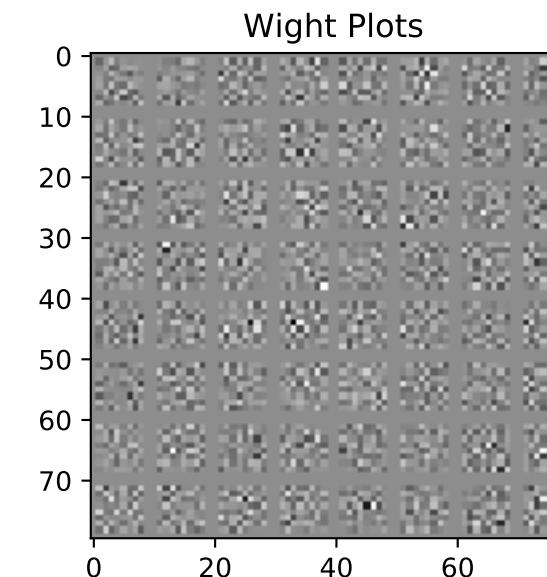
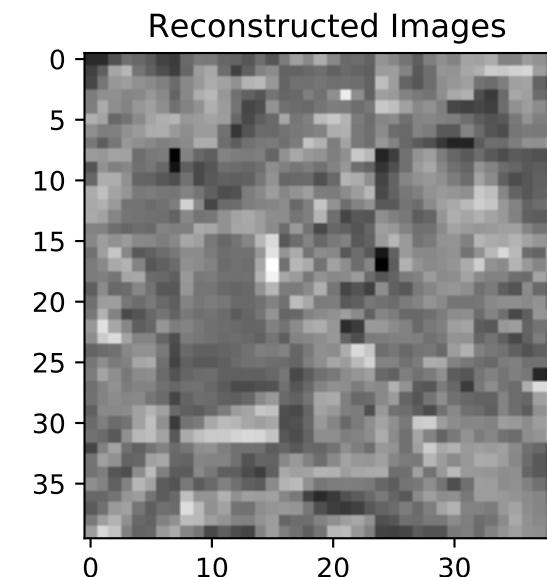
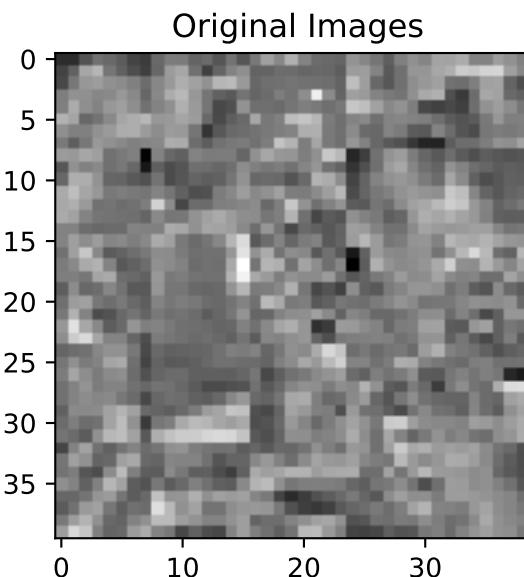
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 4000**  
**beta : 0.001000**  
**loss : 0.002525**  
**msq : 0.001584**  
**sparsity : 0.009406**



**Trained model : 375**

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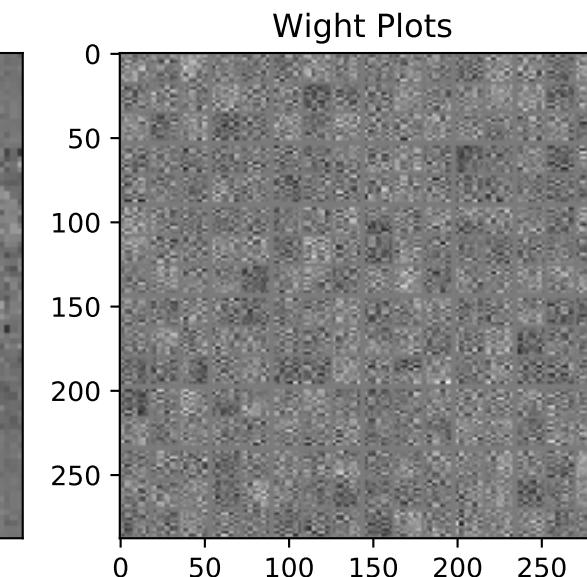
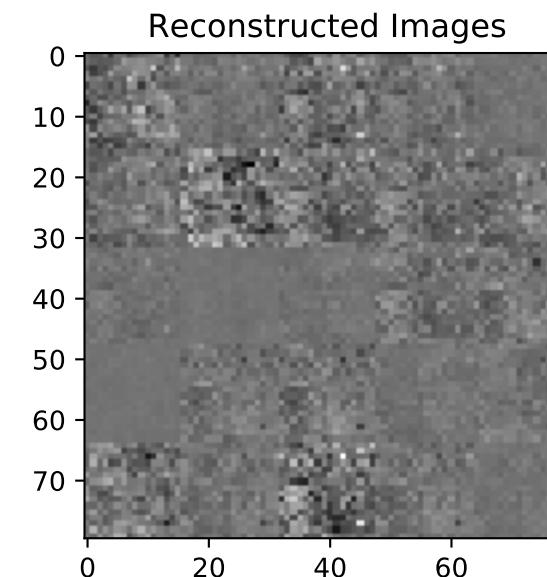
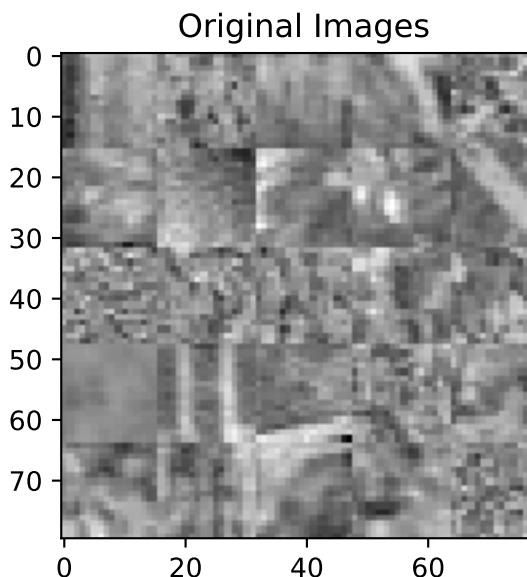
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 4000**  
**beta : 1.000000**  
**loss : 0.000169**  
**msq : 0.000010**  
**sparsity : 0.159258**



**Trained model : 376**

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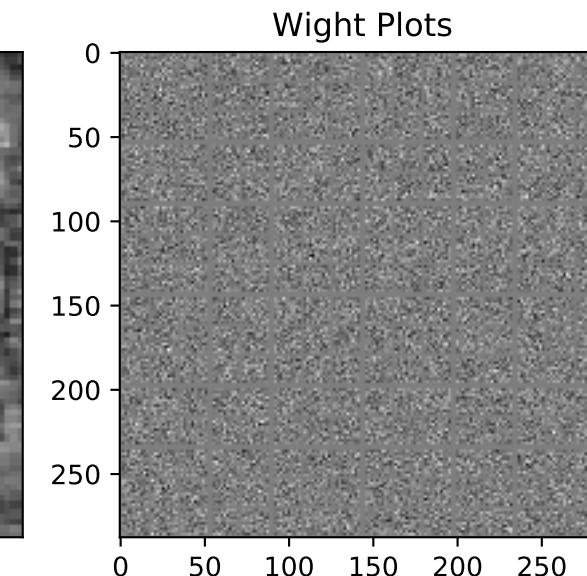
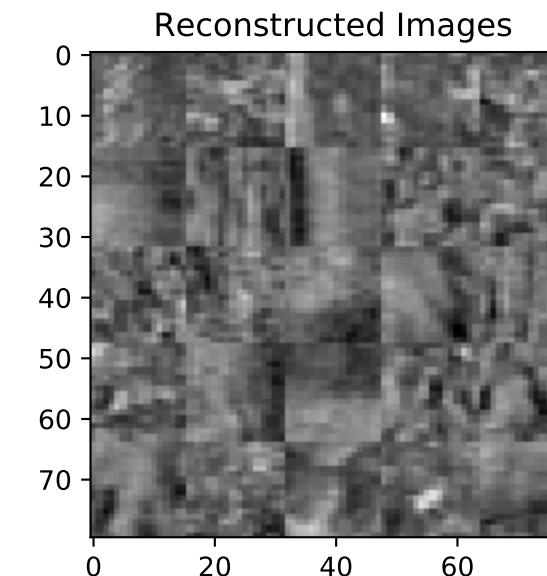
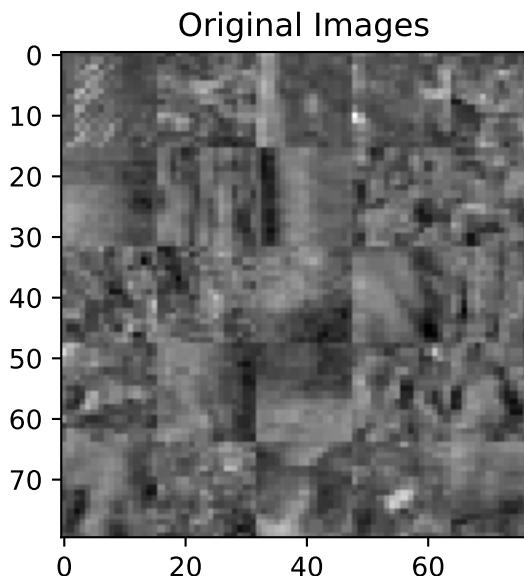
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 4000**  
**beta : 0.010000**  
**loss : 0.109172**  
**msq : 0.008690**  
**sparsity : 0.100482**



**Trained model : 377**

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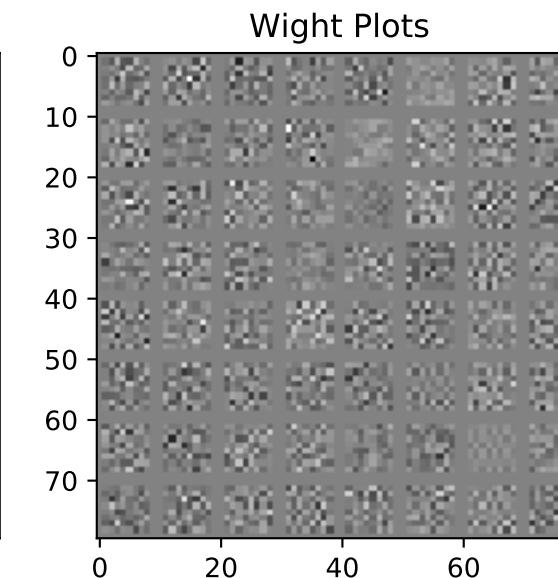
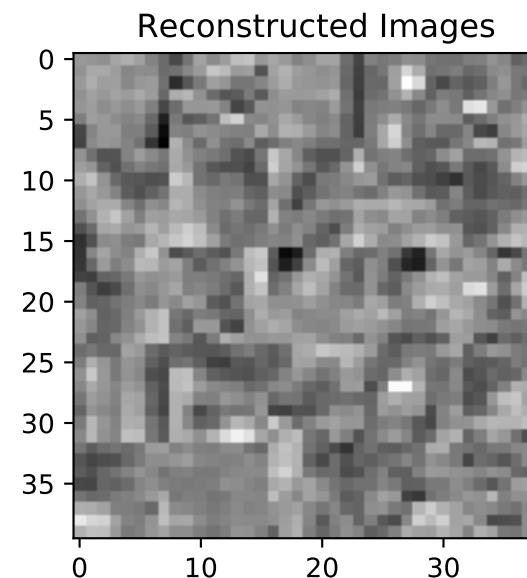
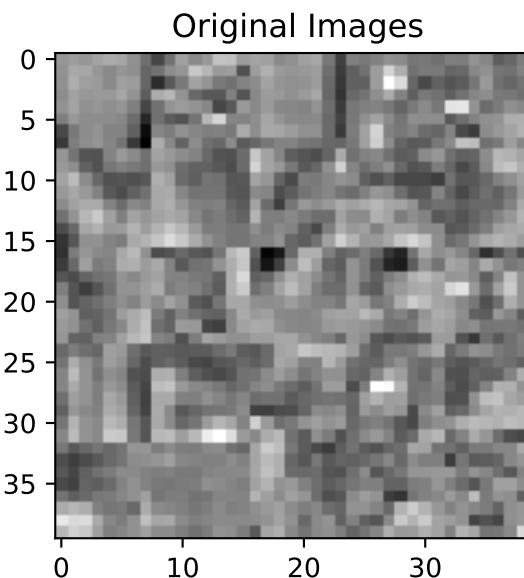
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 1000**  
**beta : 0.000100**  
**loss : 0.000049**  
**msq : 0.000036**  
**sparsity : 0.123834**



**Trained model : 378**

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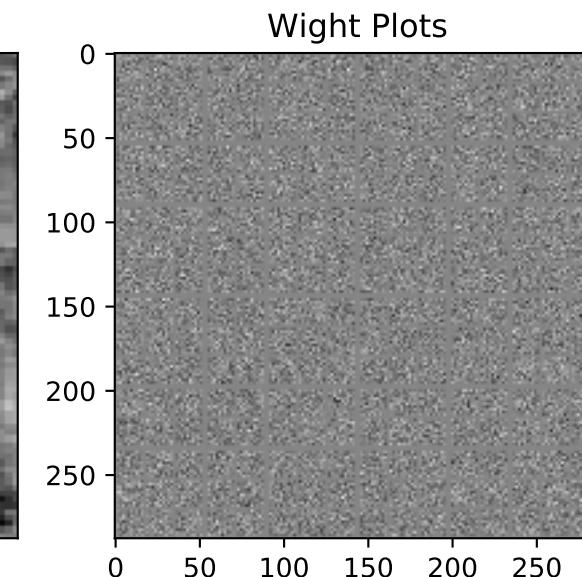
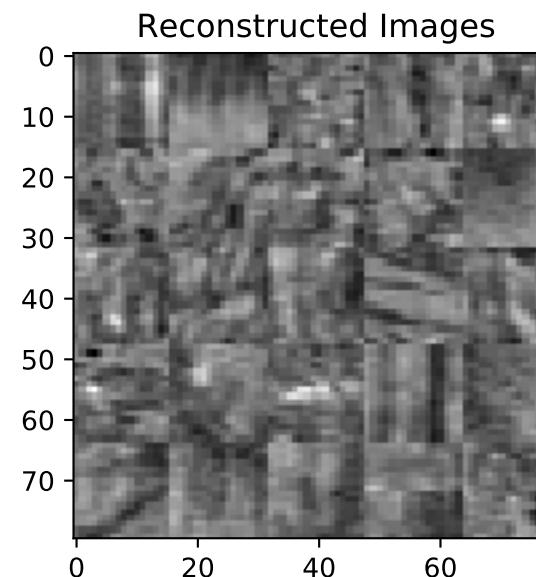
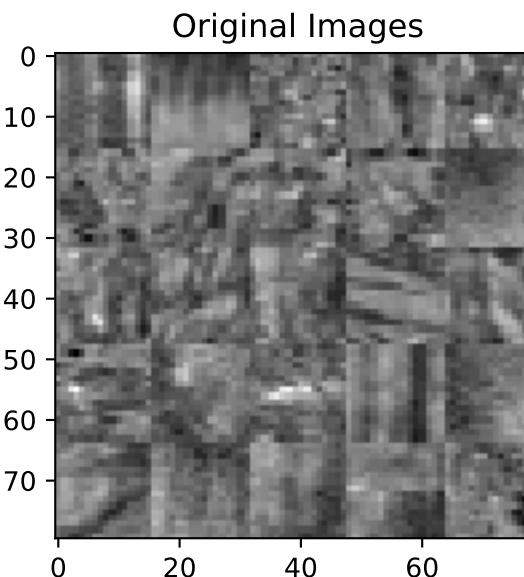
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 1000**  
**beta : 0.001000**  
**loss : 0.001086**  
**msq : 0.000274**  
**sparsity : 0.081192**



**Trained model : 379**

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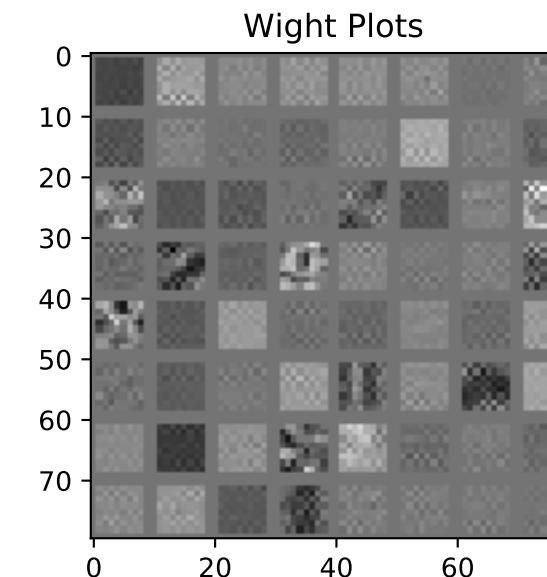
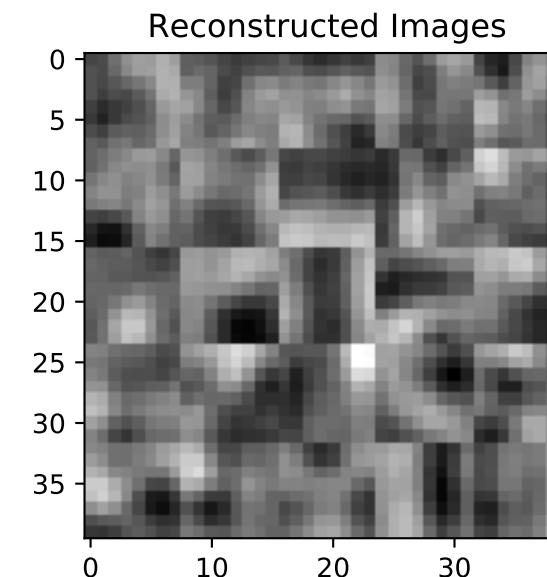
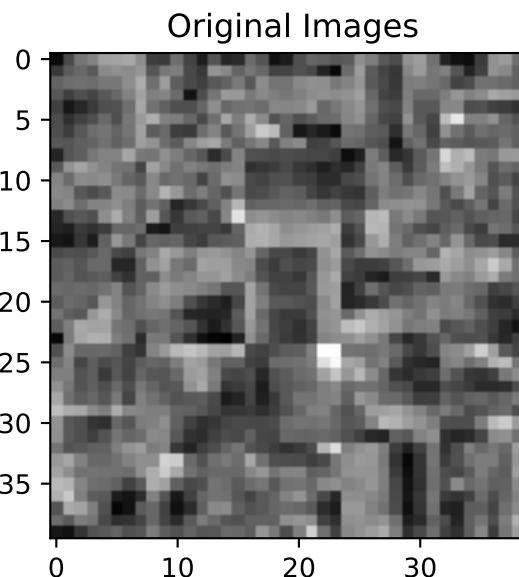
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 1000**  
**beta : 0.100000**  
**loss : 0.000152**  
**msq : 0.000076**  
**sparsity : 0.076532**



**Trained model : 380**

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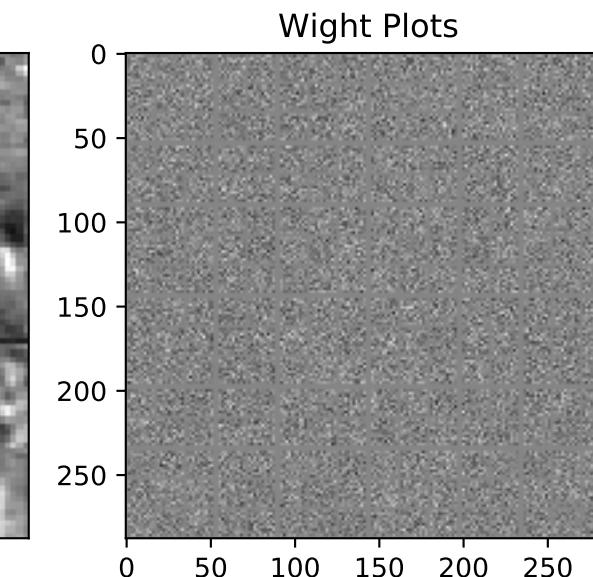
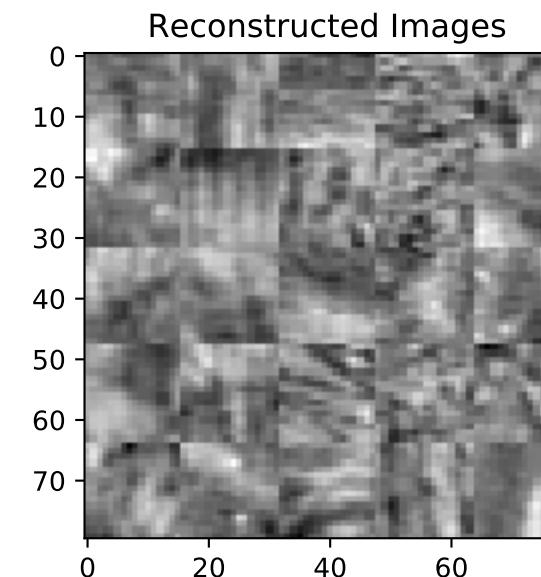
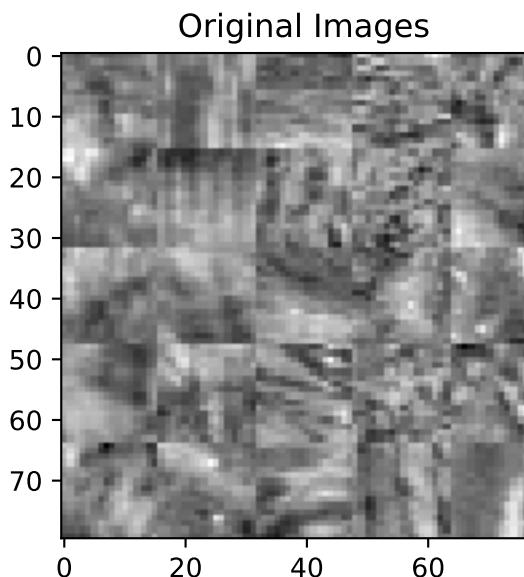
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 1000**  
**beta : 0.010000**  
**loss : 0.004702**  
**msq : 0.002730**  
**sparsity : 0.019725**



**Trained model : 381**

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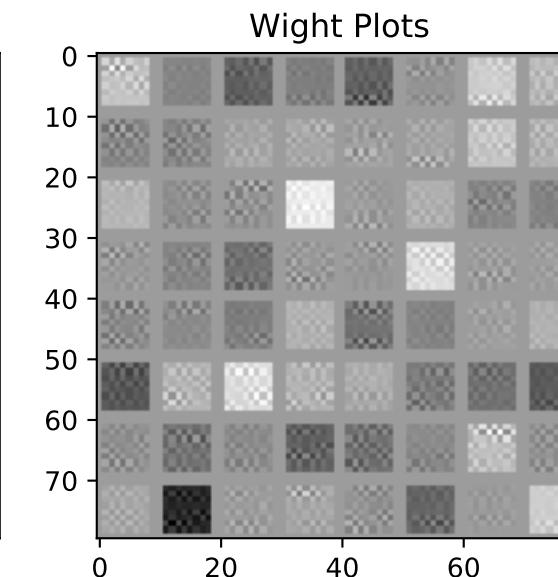
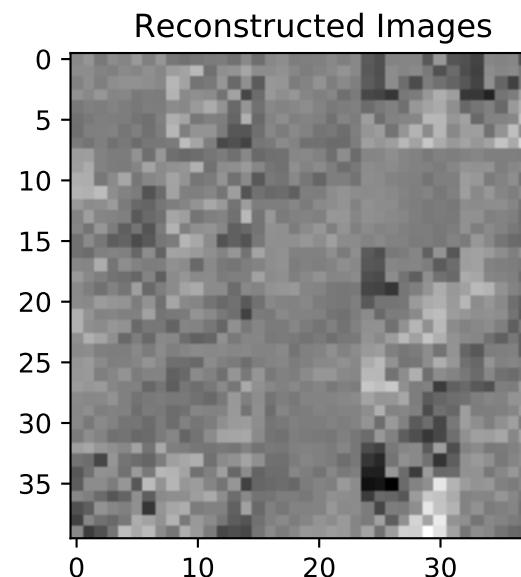
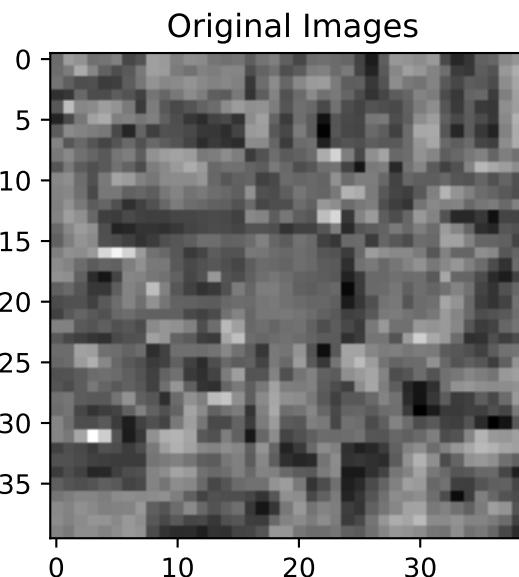
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 1000**  
**beta : 1.000000**  
**loss : 0.000435**  
**msq : 0.000102**  
**sparsity : 0.033335**



**Trained model : 382**

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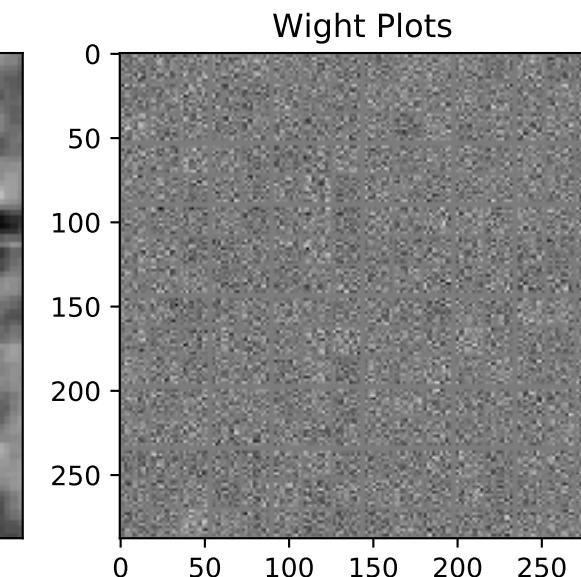
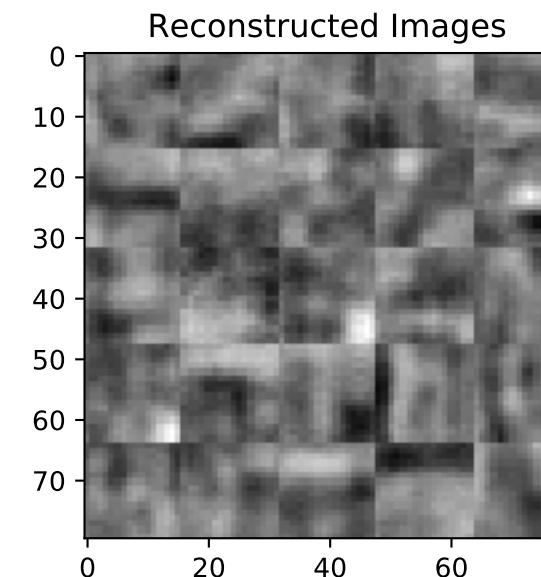
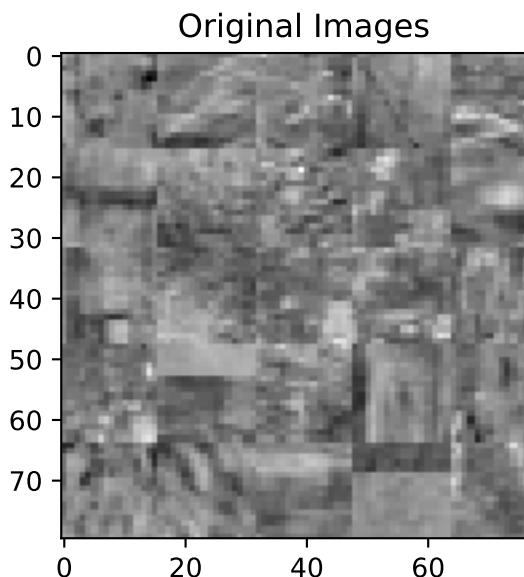
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 1000**  
**beta : 0.100000**  
**loss : 0.015525**  
**msq : 0.008444**  
**sparsity : 0.007081**



**Trained model : 383**

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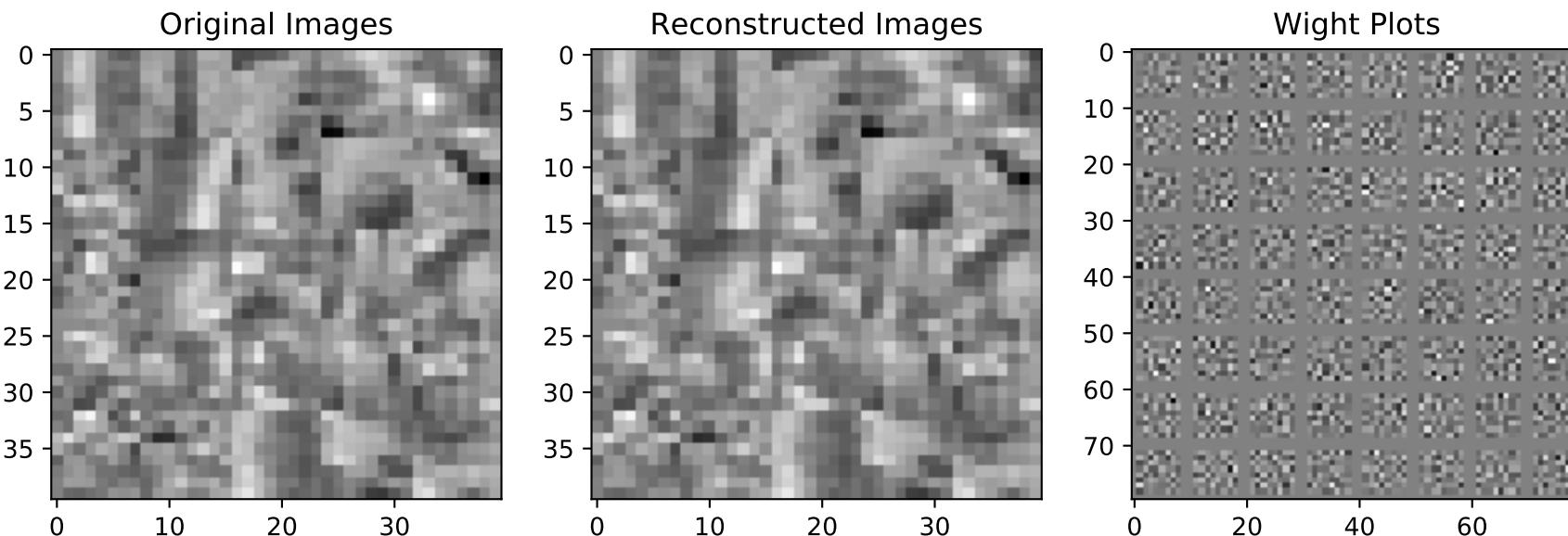
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 5000**  
**beta : 0.000100**  
**loss : 0.002087**  
**msq : 0.000771**  
**sparsity : 0.013159**



**Trained model : 384**

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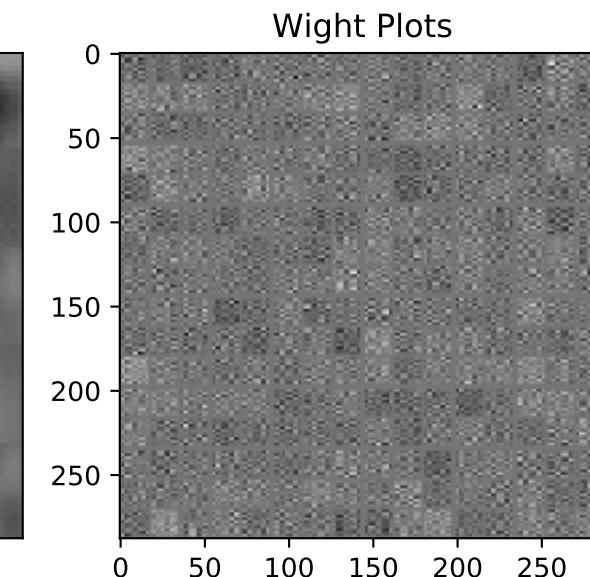
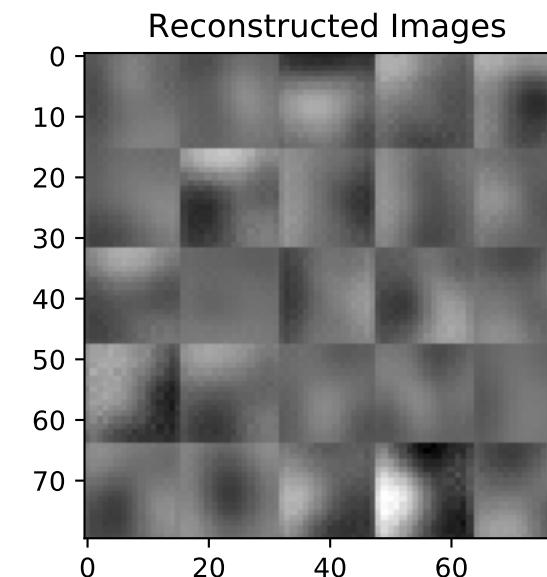
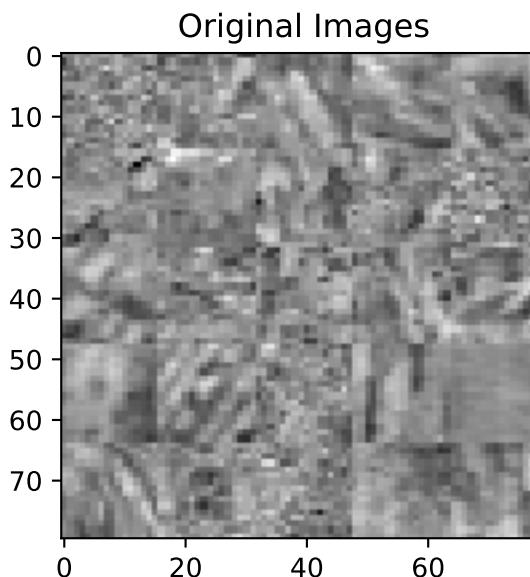
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 5000**  
**beta : 1.000000**  
**loss : 0.000019**  
**msq : 0.000001**  
**sparsity : 0.179854**



**Trained model : 385**

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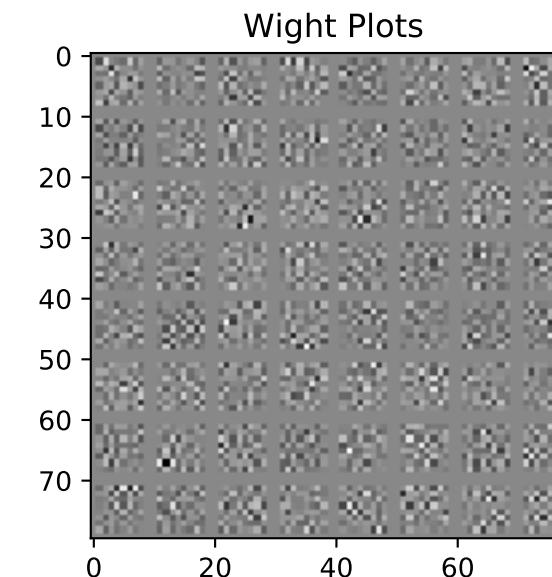
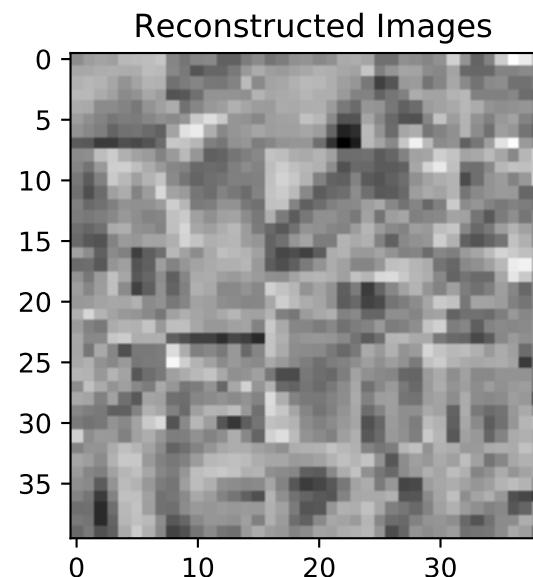
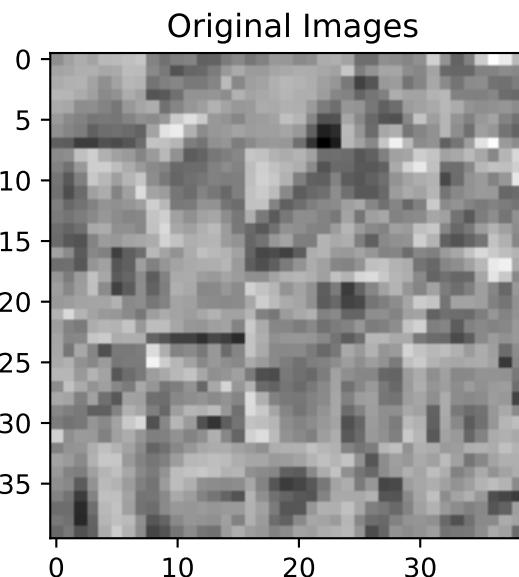
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 5000**  
**beta : 0.001000**  
**loss : 0.011693**  
**msq : 0.001590**  
**sparsity : 0.010103**



**Trained model : 386**

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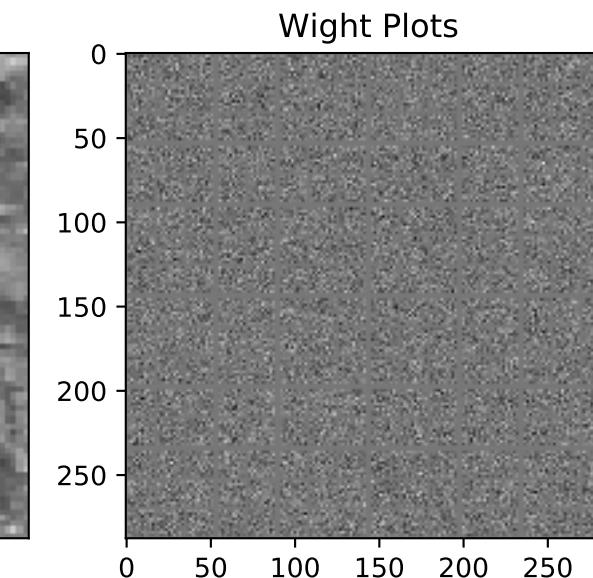
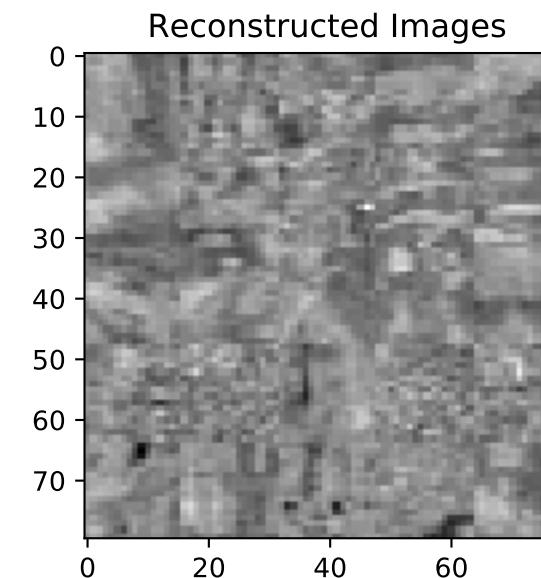
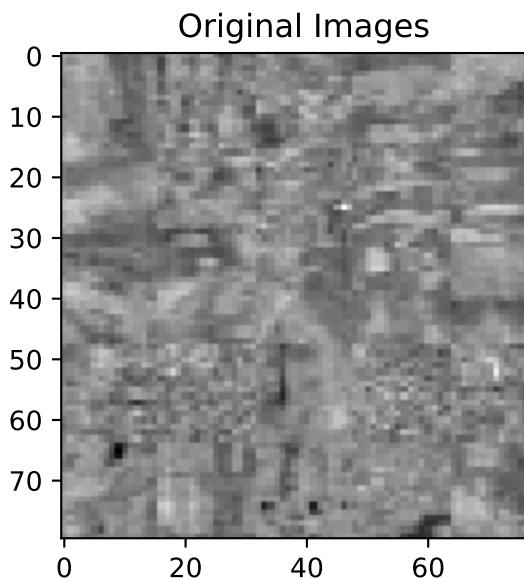
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 2000**  
**beta : 0.000100**  
**loss : 0.000101**  
**msq : 0.000017**  
**sparsity : 0.083498**



**Trained model : 387**

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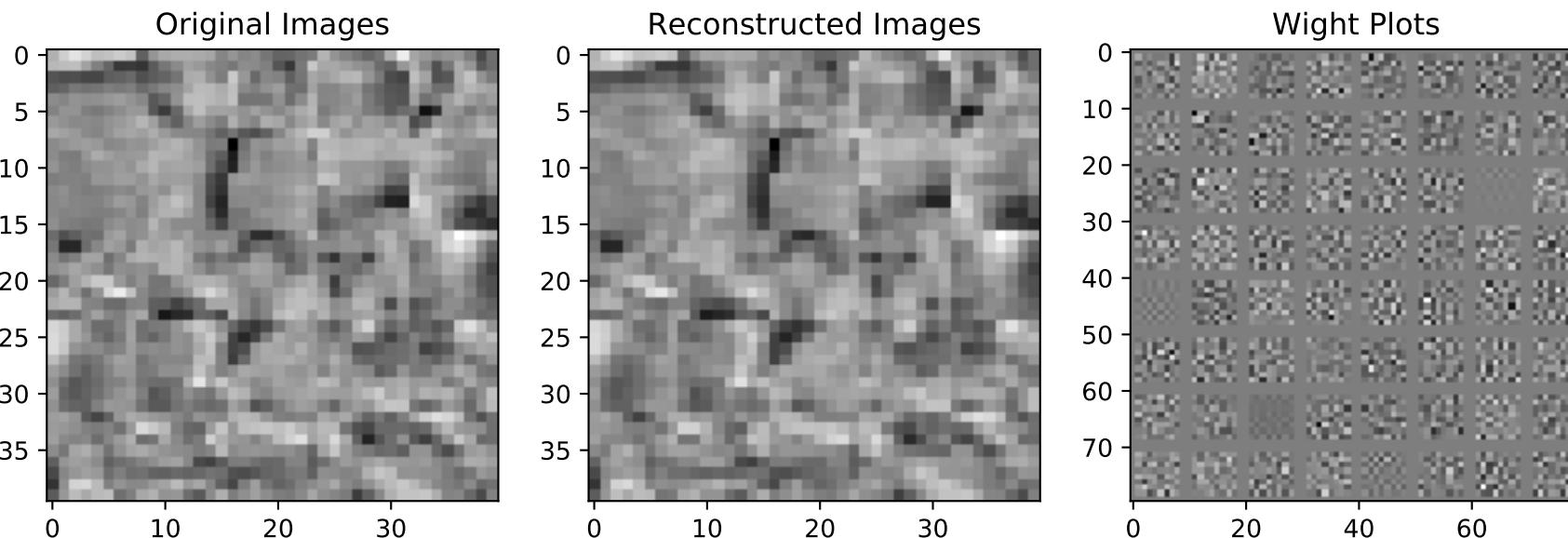
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 2000**  
**beta : 0.010000**  
**loss : 0.000025**  
**msq : 0.000014**  
**sparsity : 0.109898**



**Trained model : 388**

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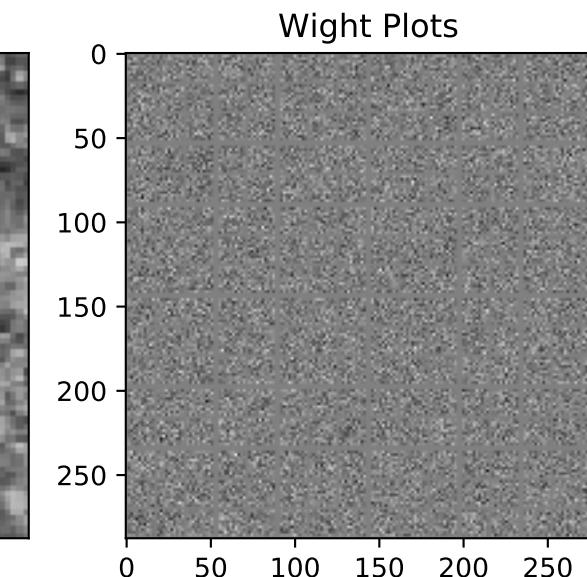
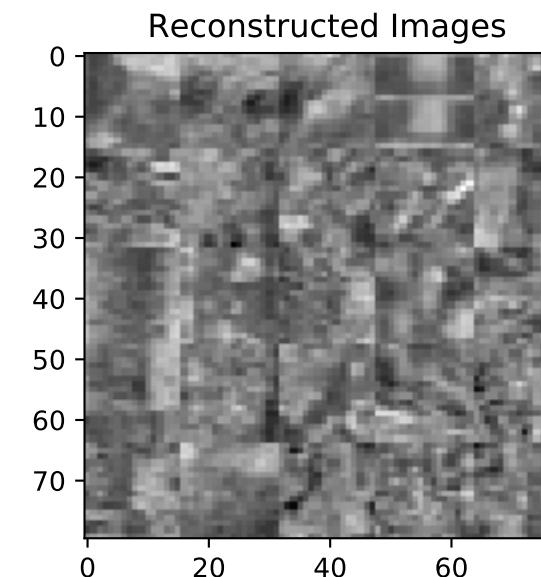
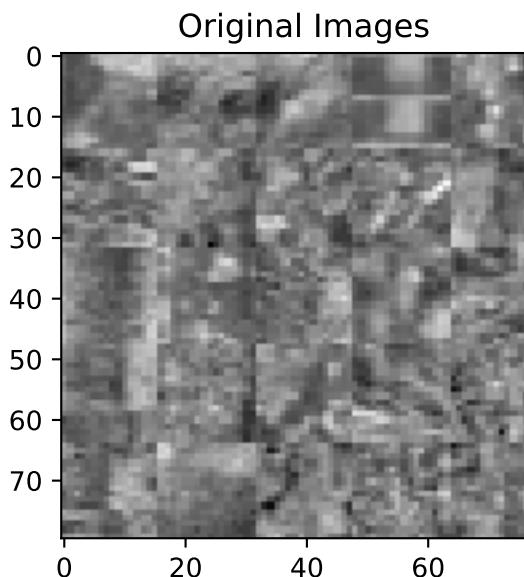
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 2000**  
**beta : 0.001000**  
**loss : 0.000637**  
**msq : 0.000109**  
**sparsity : 0.052825**



**Trained model : 389**

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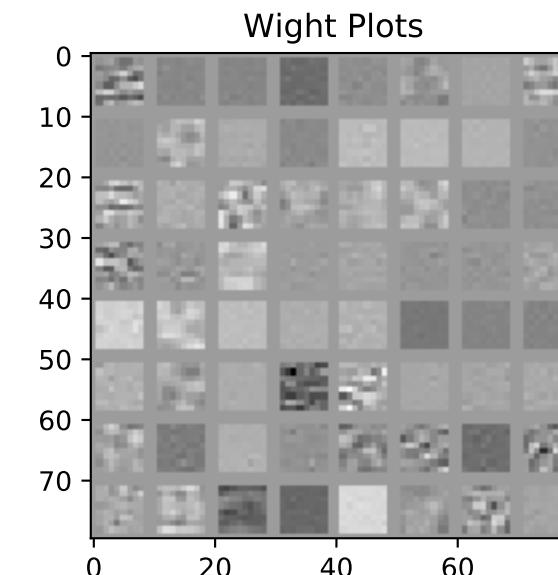
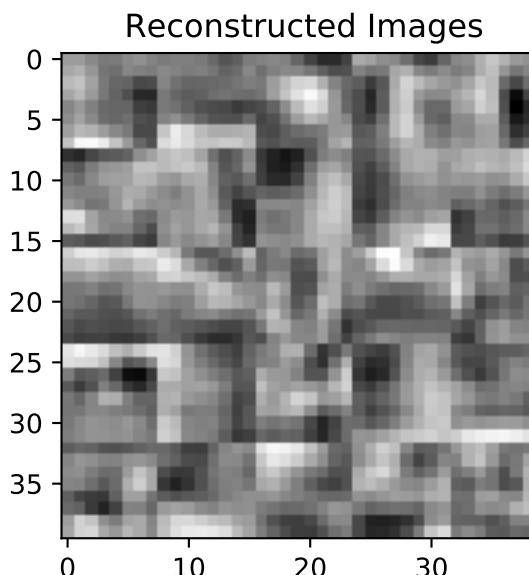
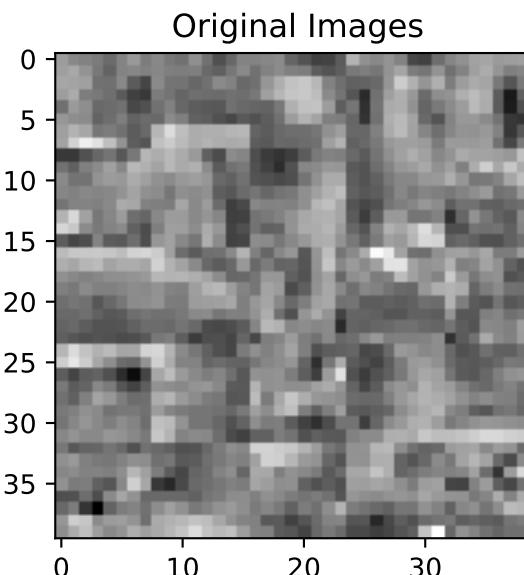
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 2000**  
**beta : 0.100000**  
**loss : 0.000085**  
**msq : 0.000024**  
**sparsity : 0.061621**



**Trained model : 390**

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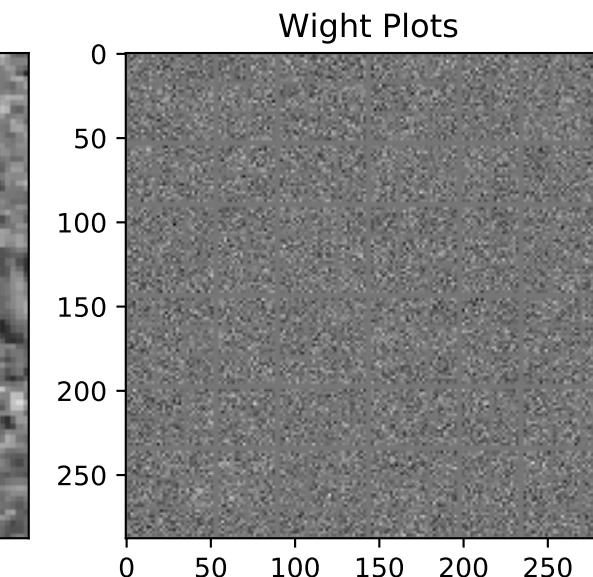
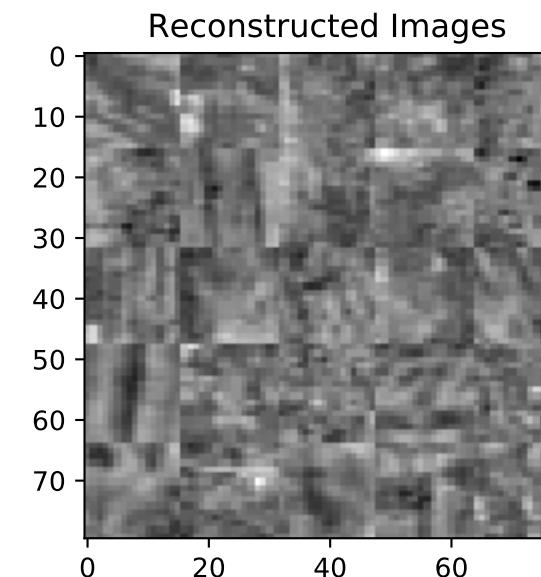
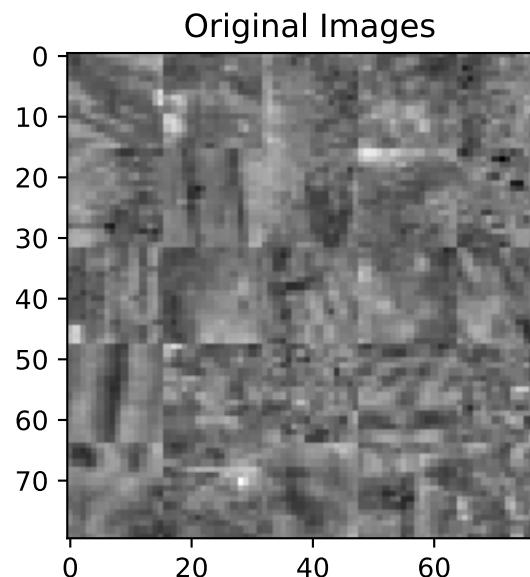
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 2000**  
**beta : 0.010000**  
**loss : 0.003151**  
**msq : 0.001443**  
**sparsity : 0.017080**



**Trained model : 391**

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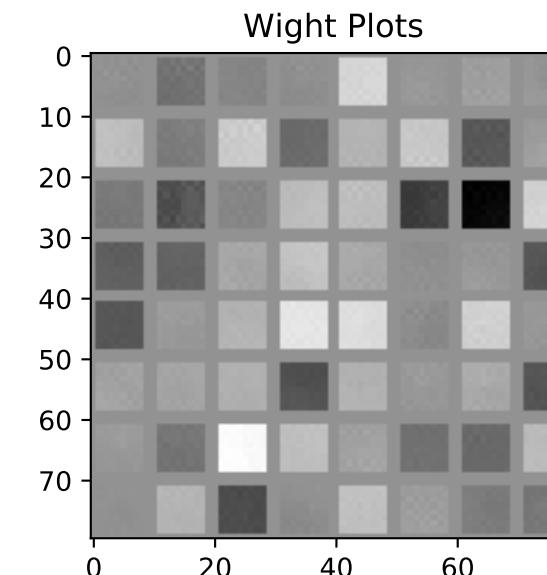
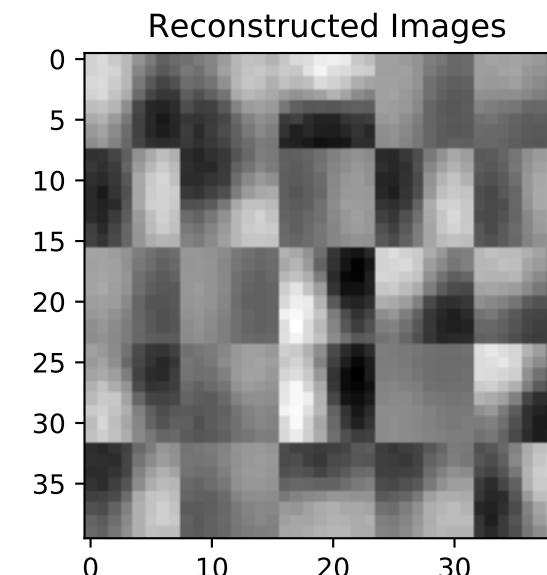
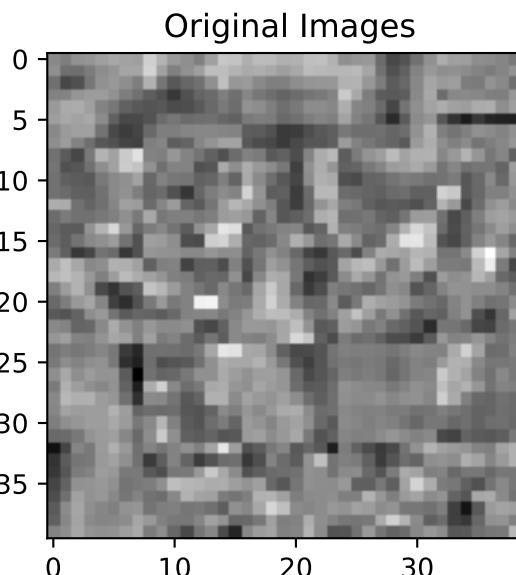
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 2000**  
**beta : 1.000000**  
**loss : 0.000386**  
**msq : 0.000115**  
**sparsity : 0.027015**



**Trained model : 392**

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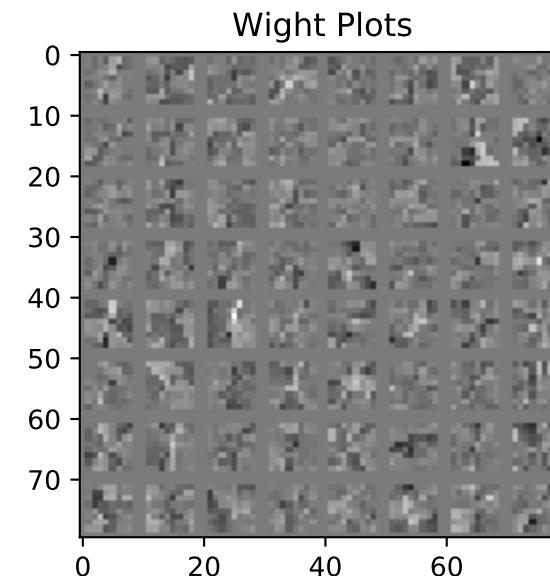
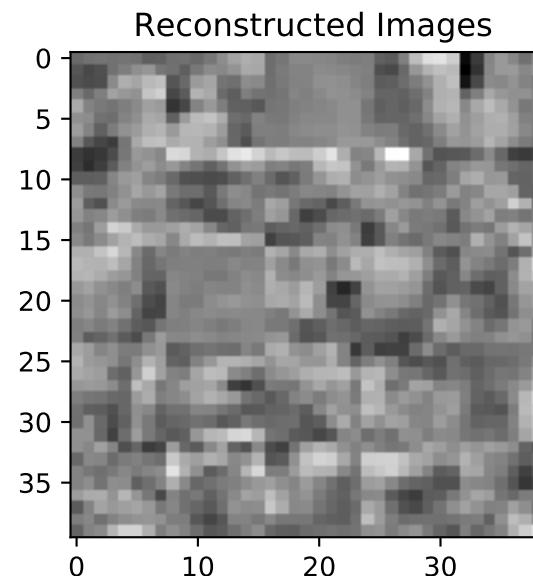
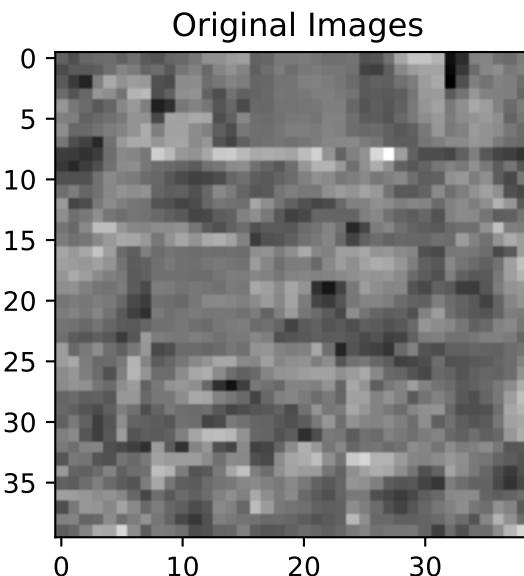
**wscale : 0.010000**  
**learn\_rate : 0.000500**  
**batch size : 2000**  
**beta : 0.100000**  
**loss : 0.014909**  
**msq : 0.006539**  
**sparsity : 0.008370**



**Trained model : 393**

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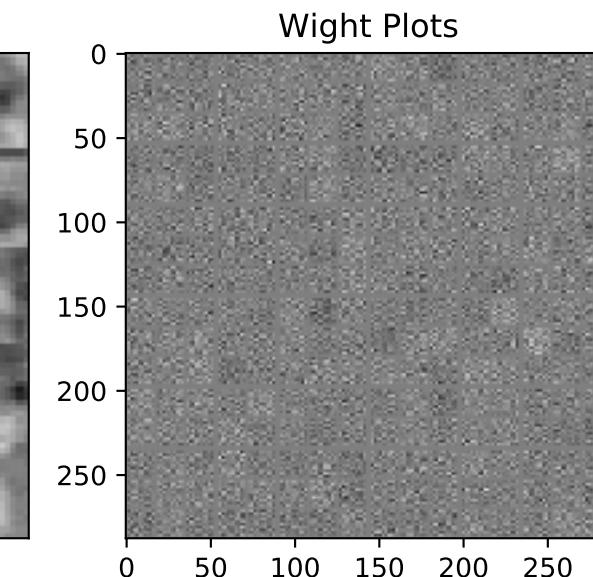
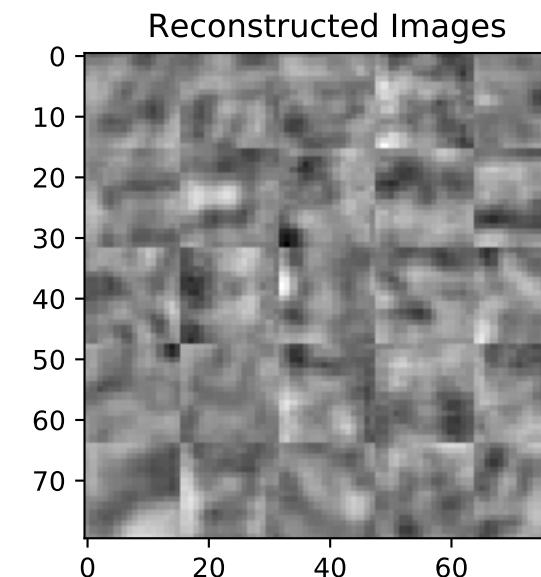
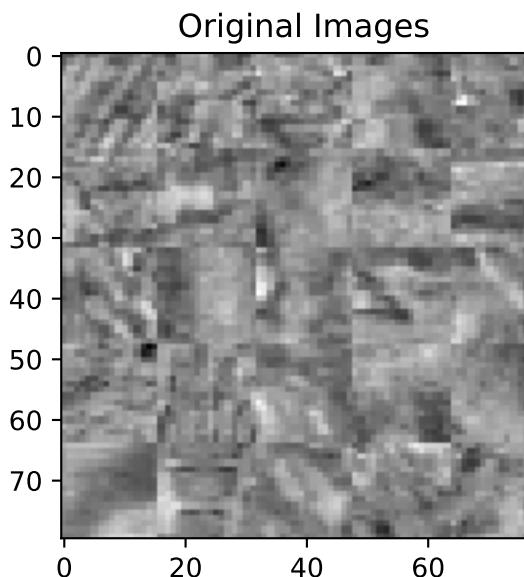
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 1000**  
**beta : 0.000100**  
**loss : 0.000873**  
**msq : 0.000711**  
**sparsity : 1.625299**



**Trained model : 394**

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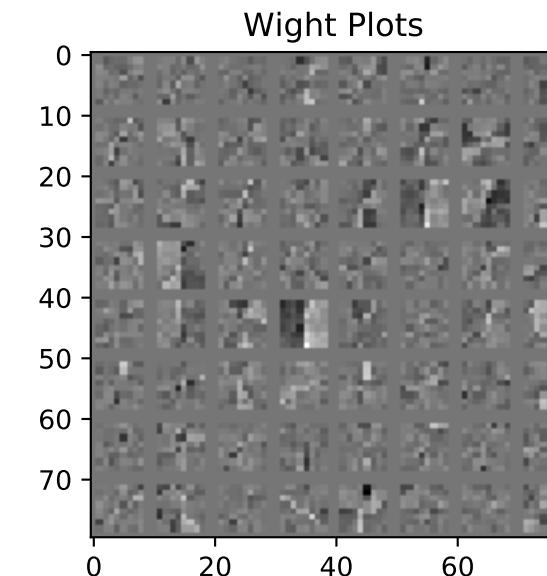
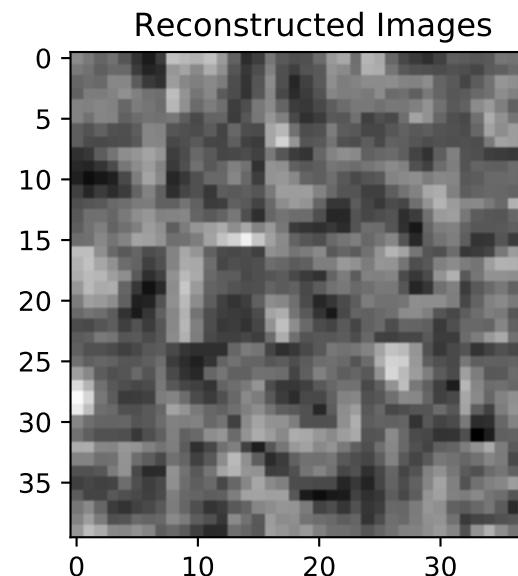
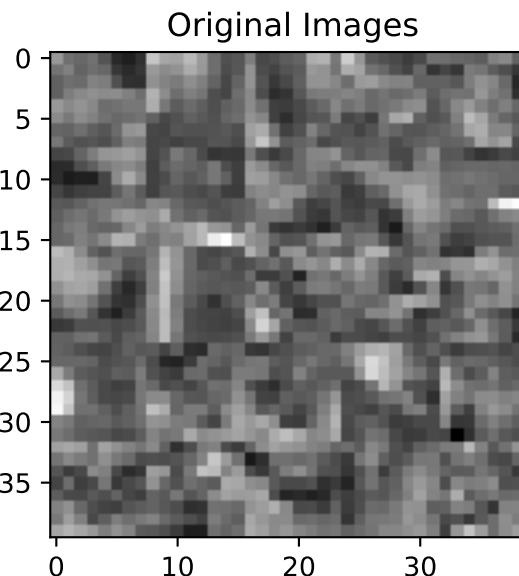
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 1000**  
**beta : 0.001000**  
**loss : 0.001832**  
**msq : 0.000673**  
**sparsity : 0.011584**



**Trained model : 395**

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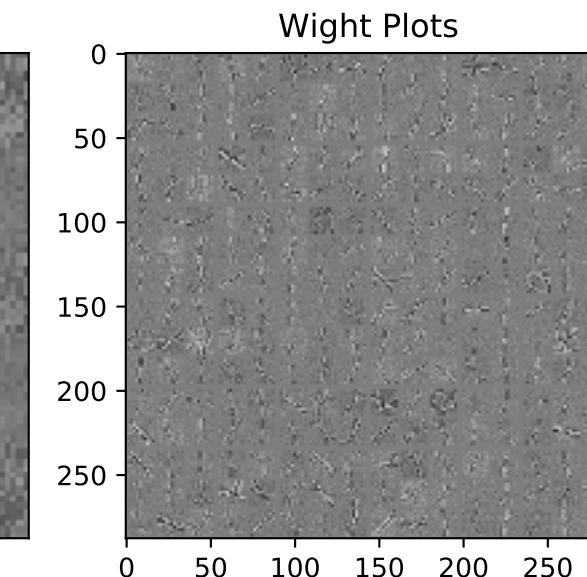
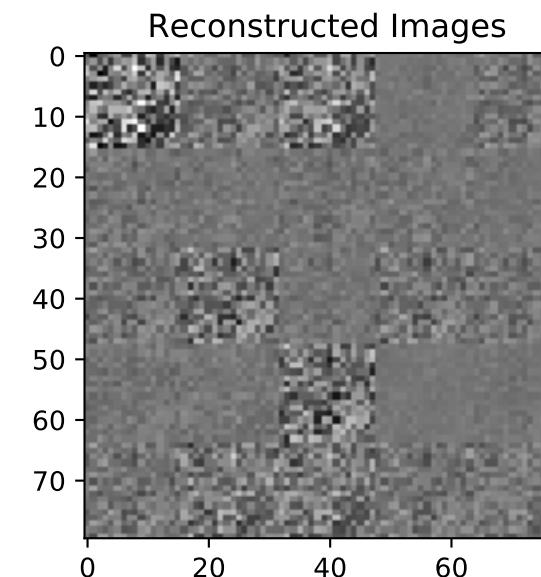
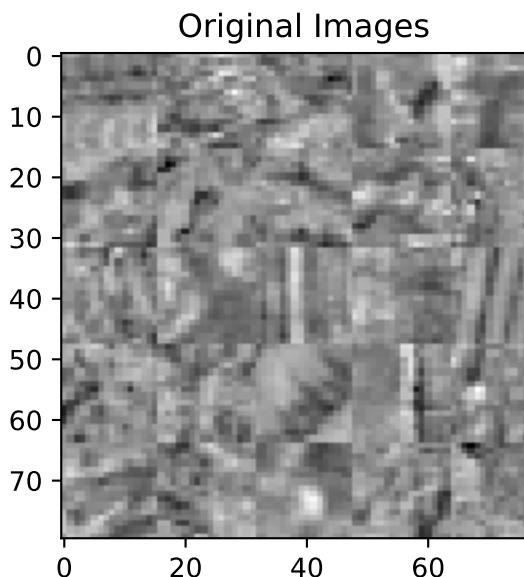
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 1000**  
**beta : 1.000000**  
**loss : 0.002563**  
**msq : 0.001292**  
**sparsity : 1.270834**



**Trained model : 396**

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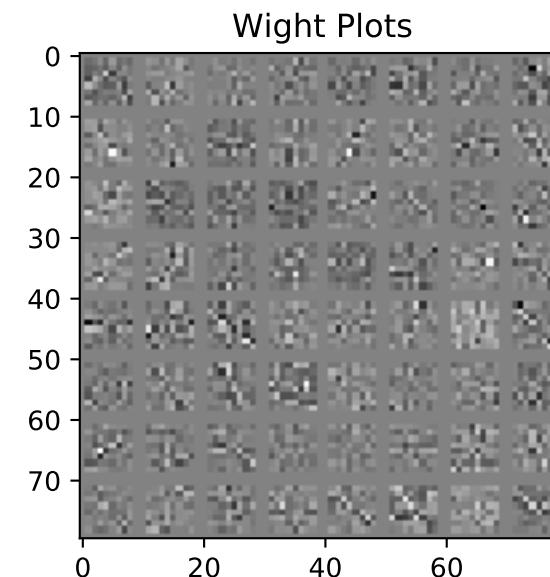
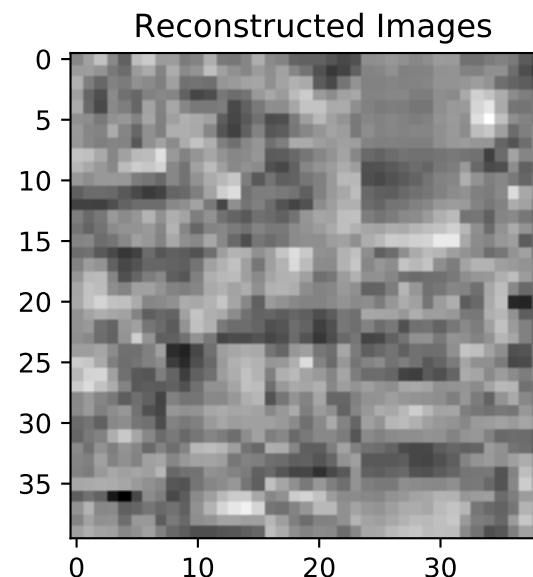
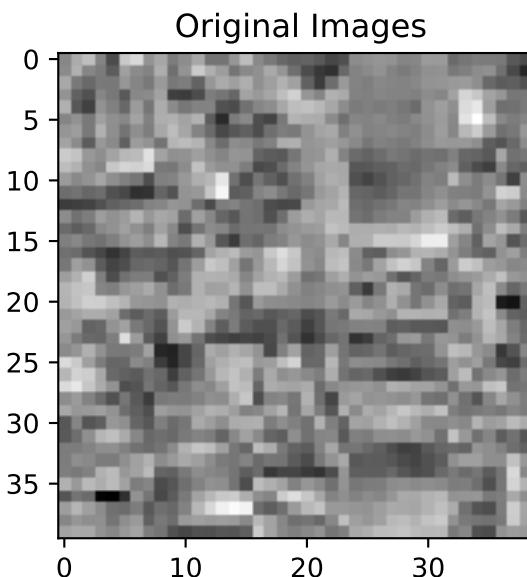
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 1000**  
**beta : 0.010000**  
**loss : 0.126489**  
**msq : 0.061602**  
**sparsity : 0.064888**



**Trained model : 397**

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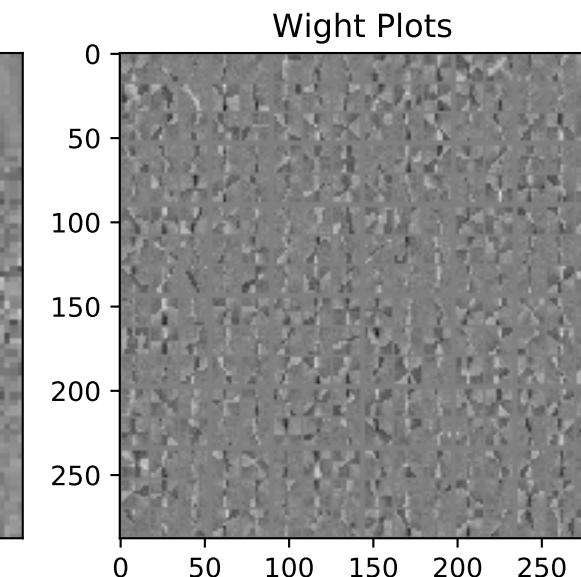
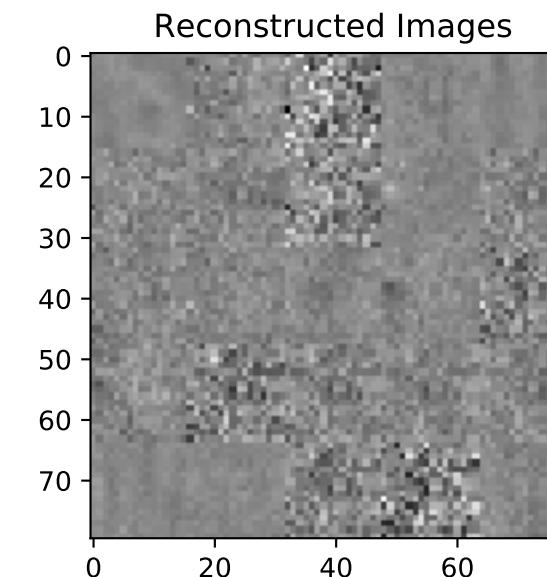
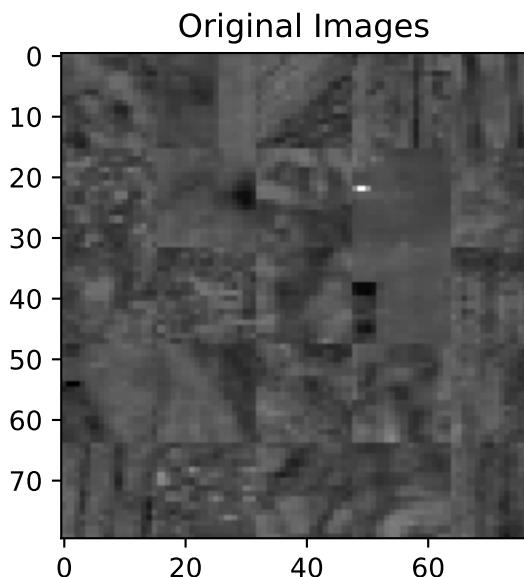
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 0.000100**  
**loss : 0.002742**  
**msq : 0.000755**  
**sparsity : 0.198651**



**Trained model : 398**

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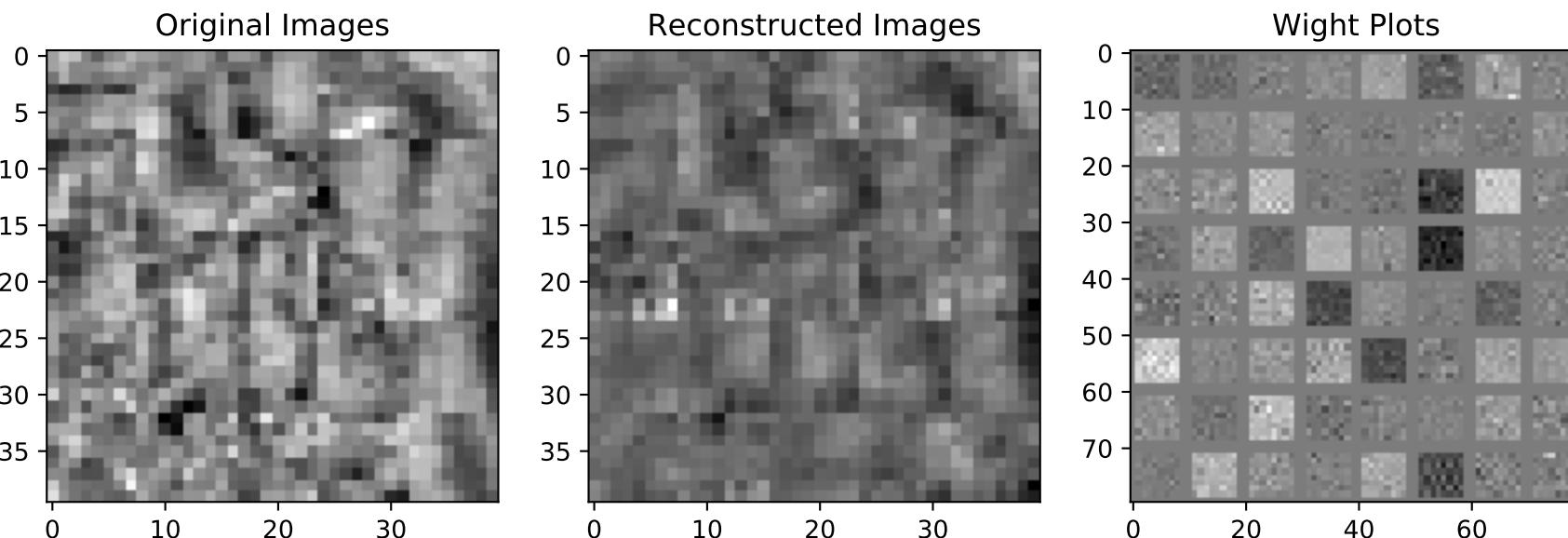
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 0.100000**  
**loss : 0.017061**  
**msq : 0.016909**  
**sparsity : 1.523016**



**Trained model : 399**

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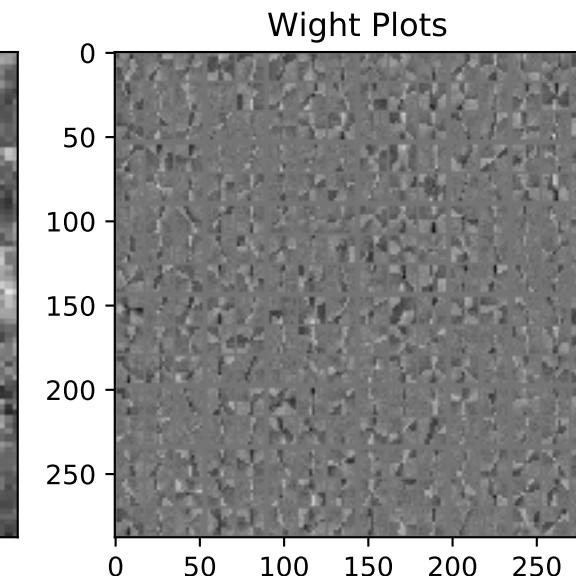
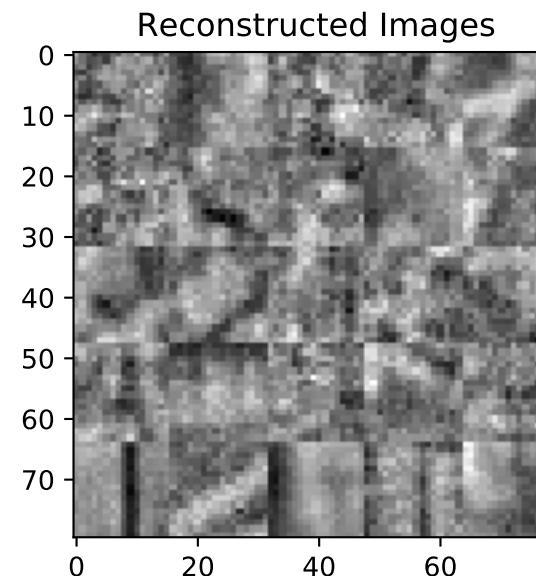
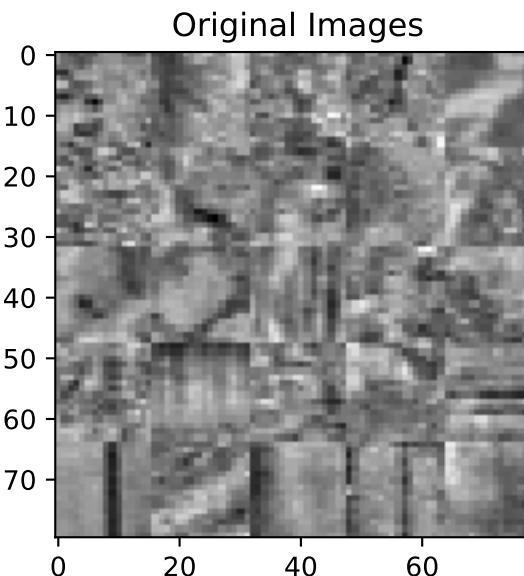
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 0.001000**  
**loss : 0.013934**  
**msq : 0.004958**  
**sparsity : 0.089765**



**Trained model : 400**

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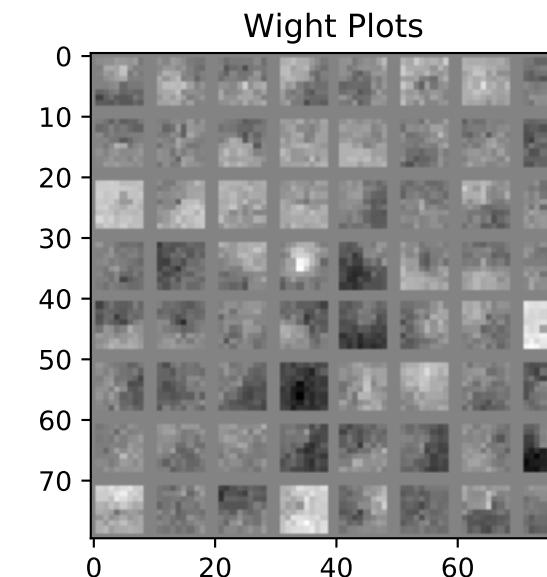
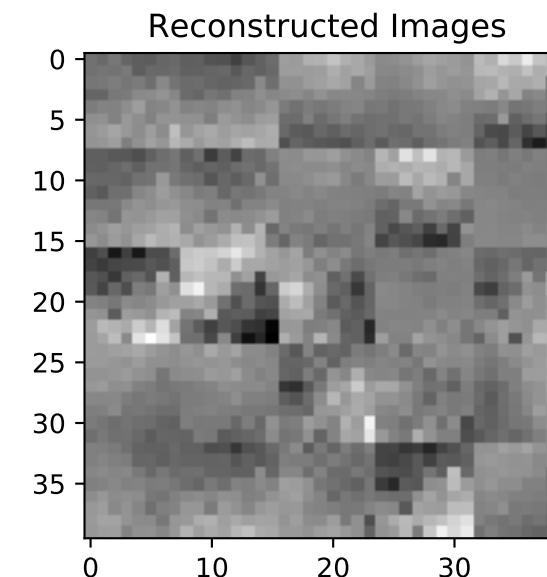
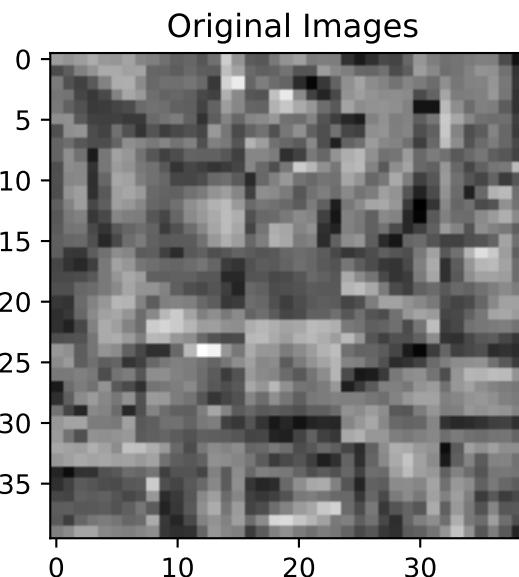
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 1.000000**  
**loss : 0.002195**  
**msq : 0.000692**  
**sparsity : 1.503272**



**Trained model : 401**

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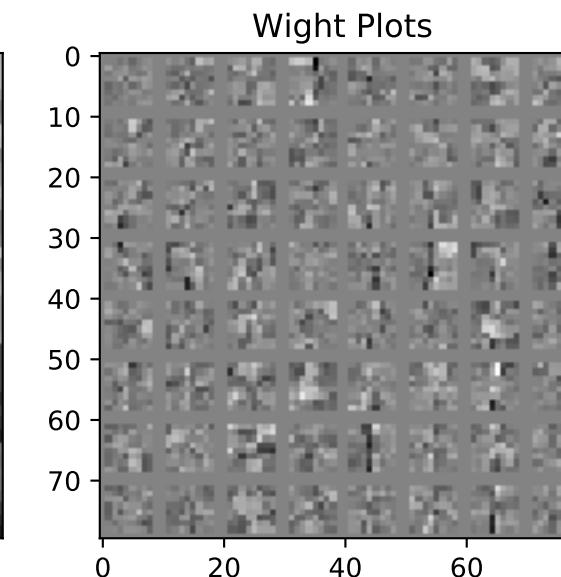
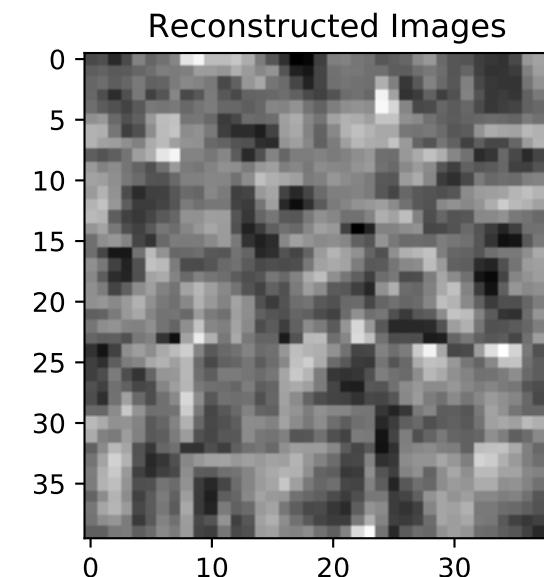
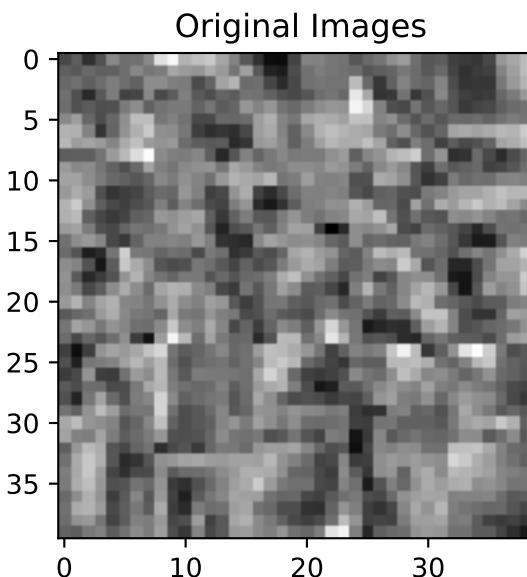
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 0.010000**  
**loss : 0.505501**  
**msq : 0.010640**  
**sparsity : 0.494861**



**Trained model : 402**

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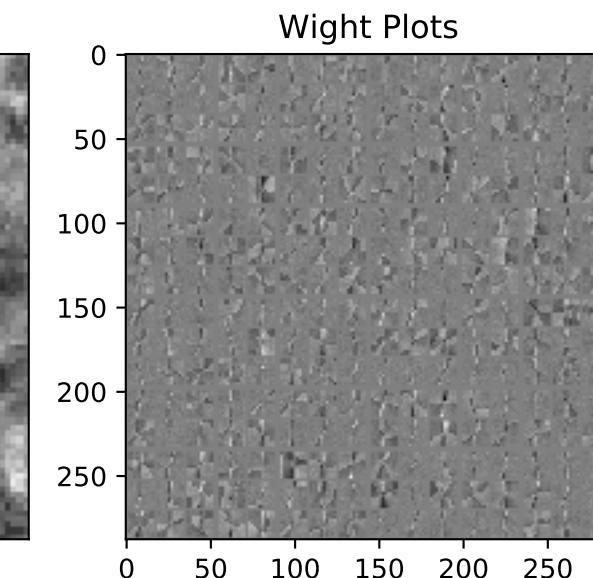
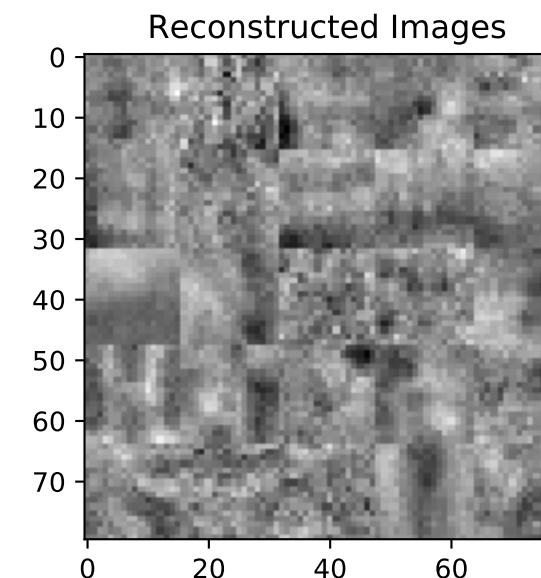
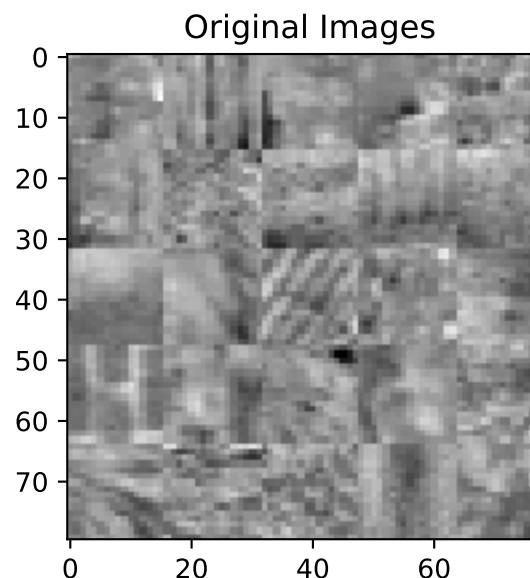
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 2000**  
**beta : 0.000100**  
**loss : 0.000500**  
**msq : 0.000342**  
**sparsity : 1.581854**



**Trained model : 403**

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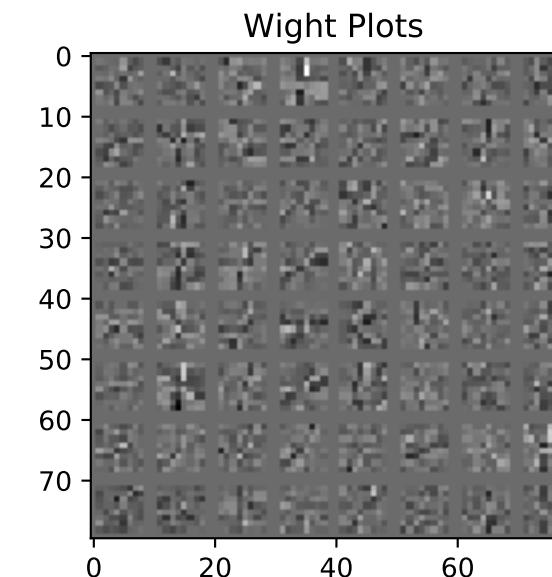
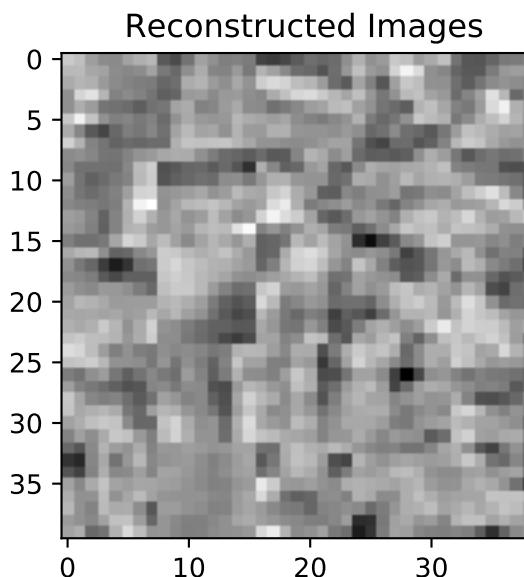
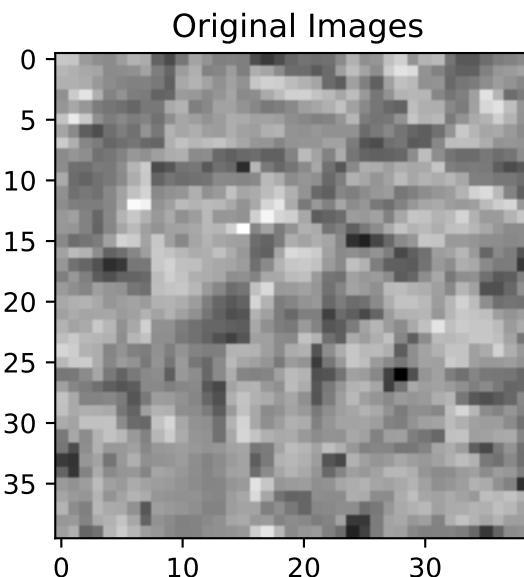
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 2000**  
**beta : 0.001000**  
**loss : 0.011075**  
**msq : 0.000882**  
**sparsity : 1.019302**



**Trained model : 404**

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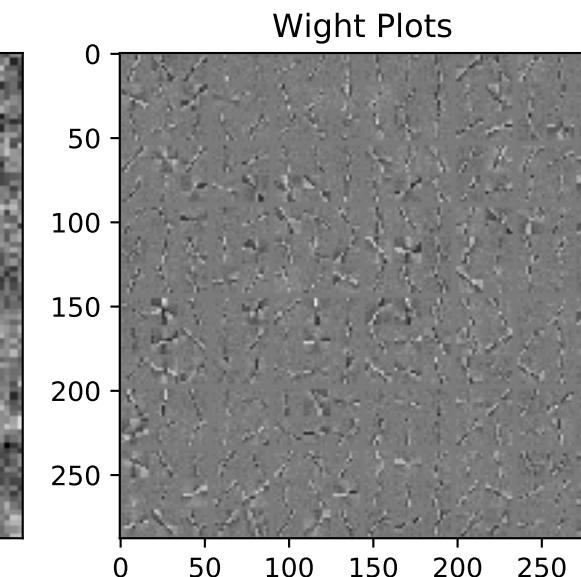
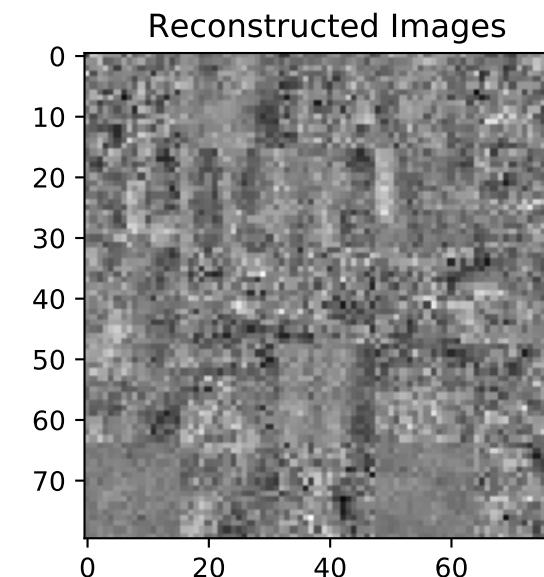
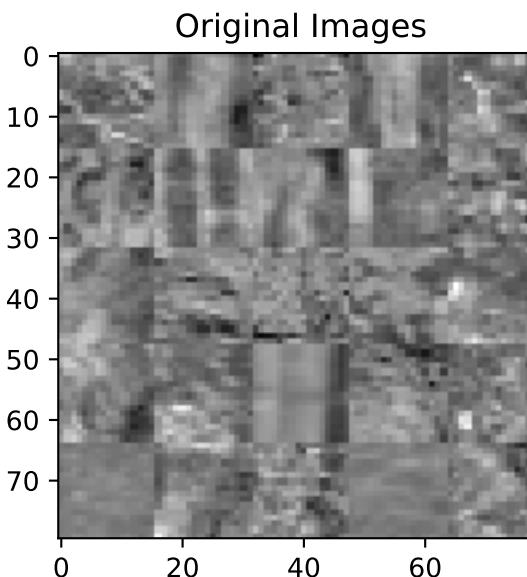
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 2000**  
**beta : 0.100000**  
**loss : 0.000777**  
**msq : 0.000277**  
**sparsity : 0.500488**



**Trained model : 405**

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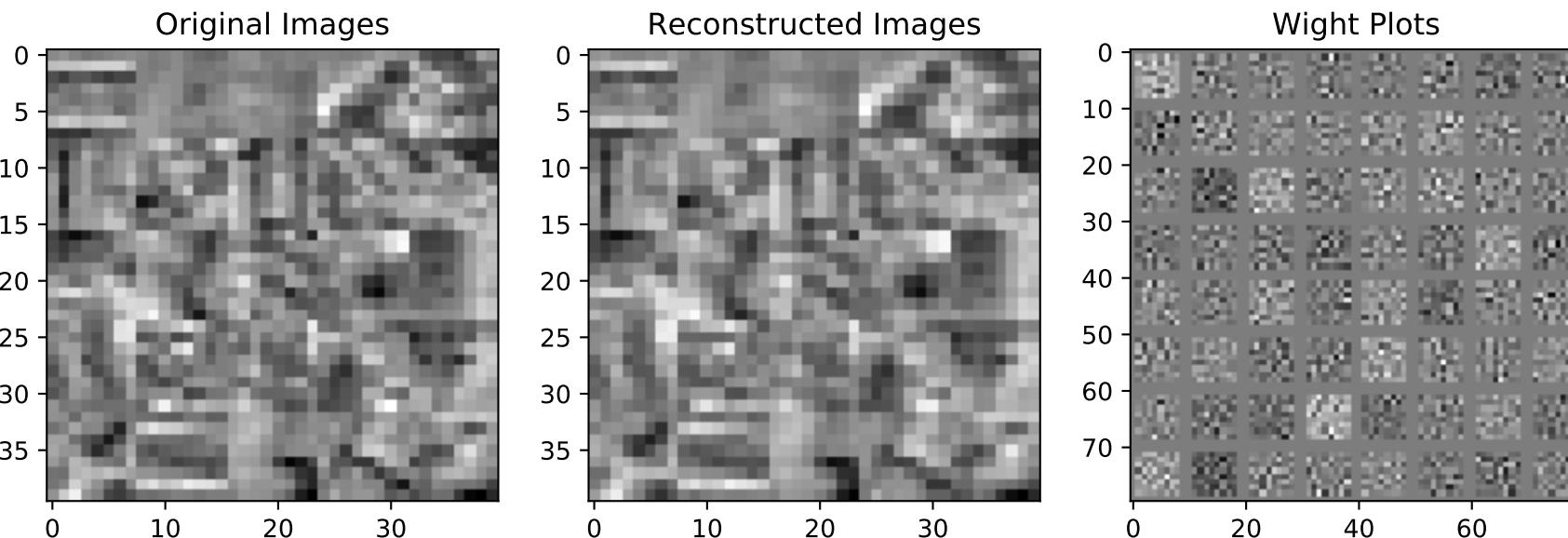
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 2000**  
**beta : 0.010000**  
**loss : 0.039078**  
**msq : 0.002227**  
**sparsity : 0.368510**



**Trained model : 406**

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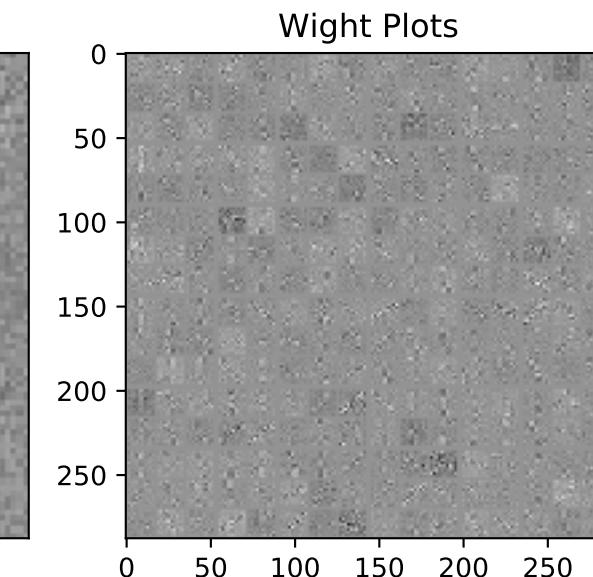
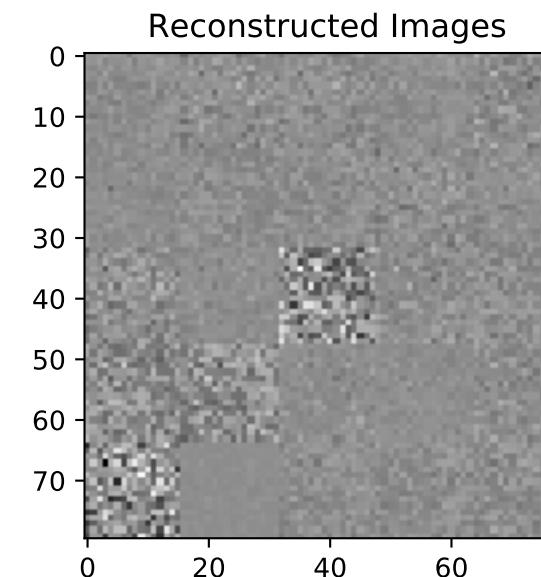
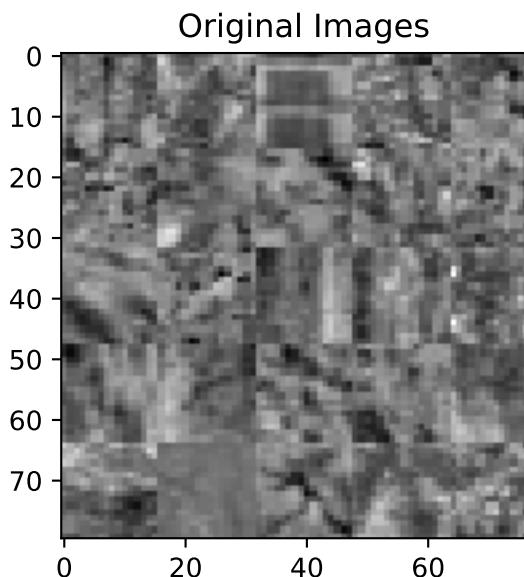
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 2000**  
**beta : 1.000000**  
**loss : 0.001726**  
**msq : 0.000327**  
**sparsity : 0.139862**



**Trained model : 407**

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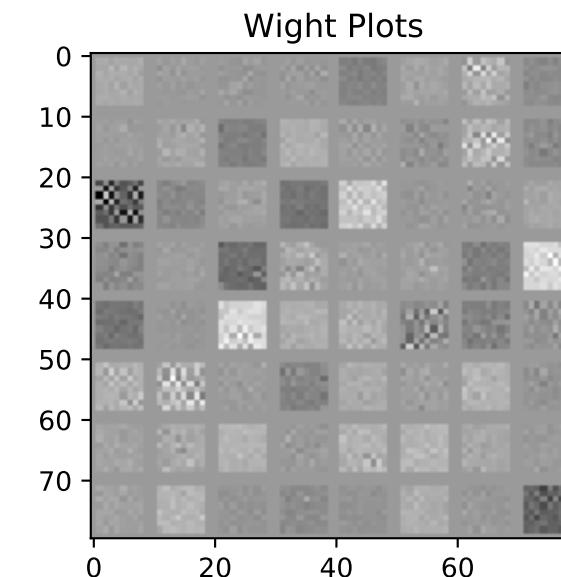
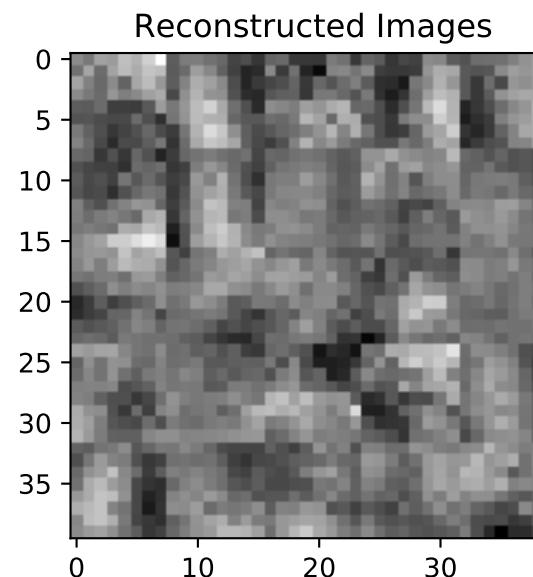
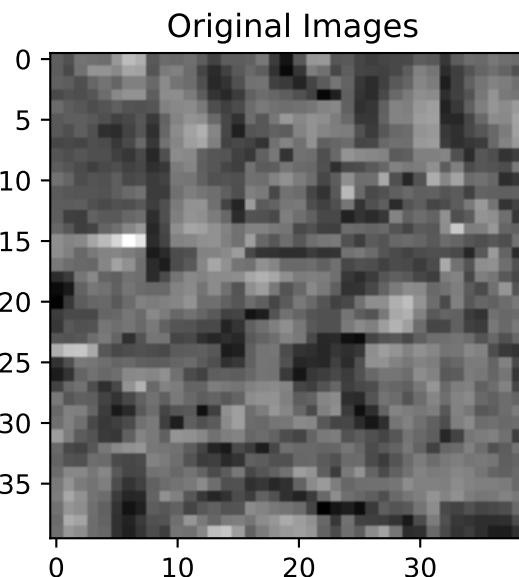
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 2000**  
**beta : 0.100000**  
**loss : 0.042908**  
**msq : 0.008310**  
**sparsity : 0.034599**



**Trained model : 408**

---

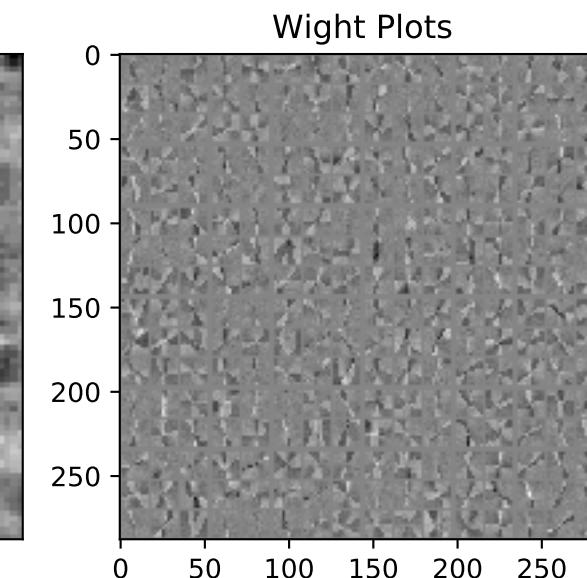
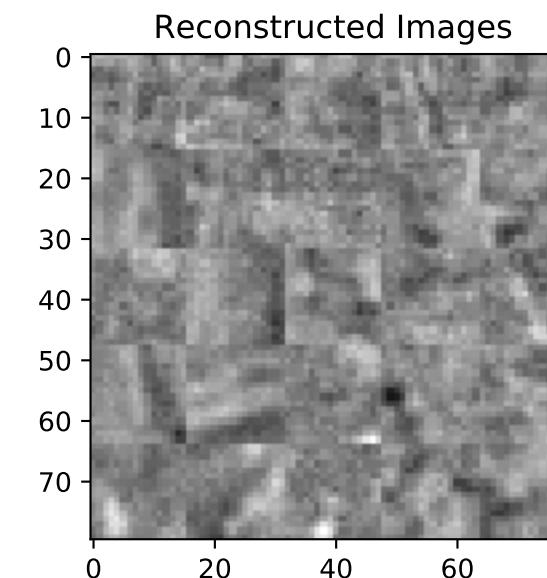
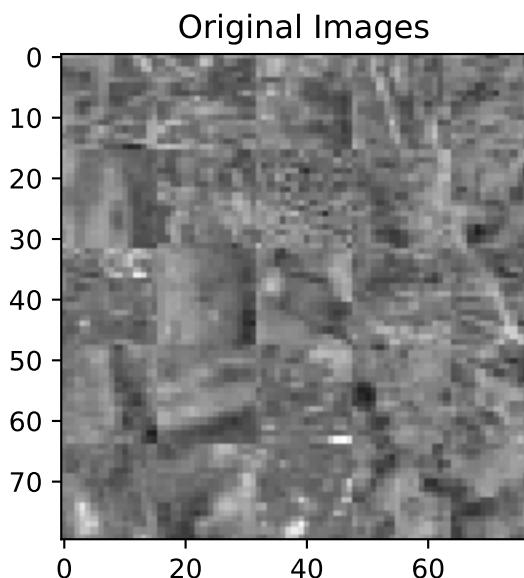
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.000100**  
**loss : 0.009327**  
**msq : 0.004268**  
**sparsity : 0.050592**



**Trained model : 409**

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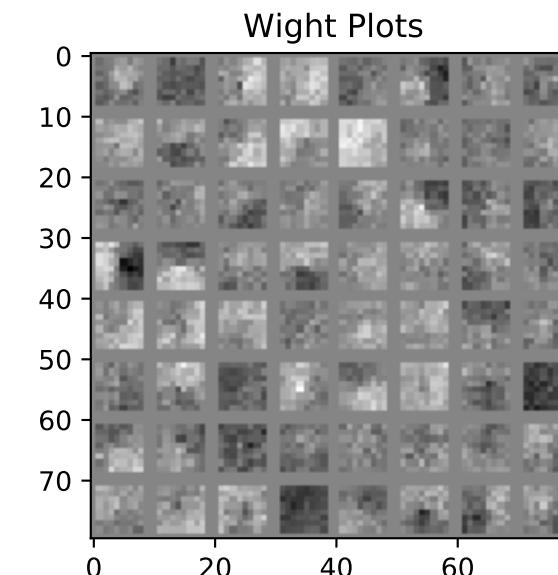
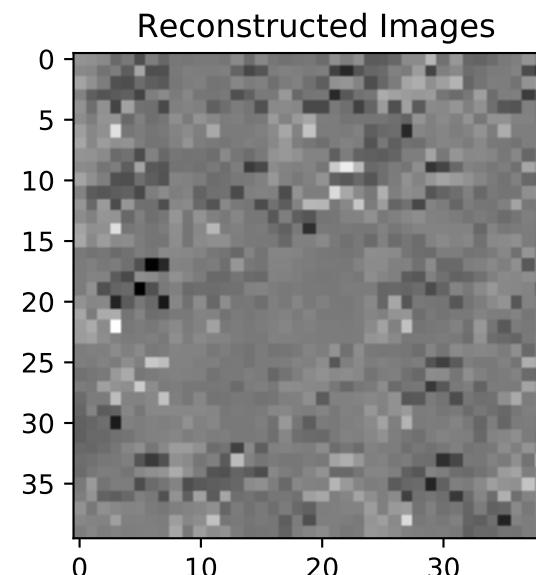
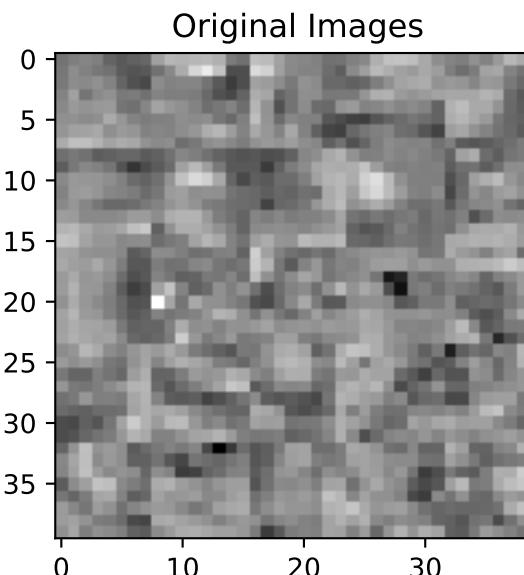
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 1.000000**  
**loss : 0.000640**  
**msq : 0.000488**  
**sparsity : 1.520298**



**Trained model : 410**

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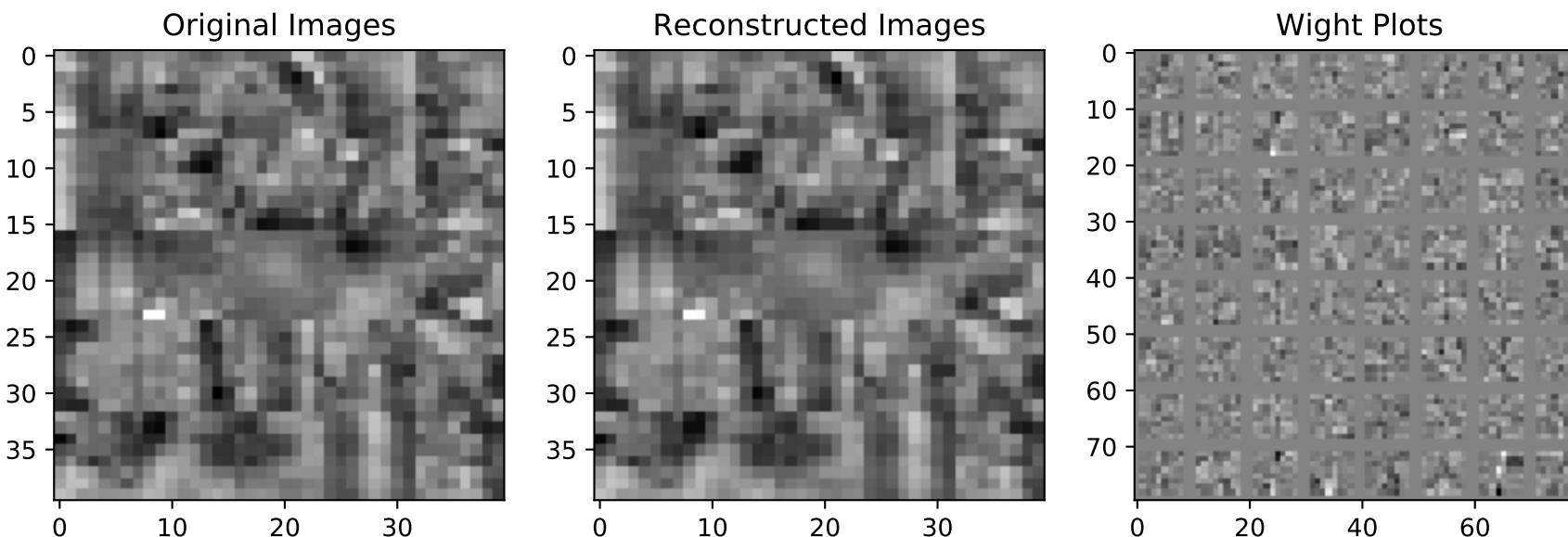
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.001000**  
**loss : 0.536034**  
**msq : 0.025015**  
**sparsity : 0.511019**



**Trained model : 411**

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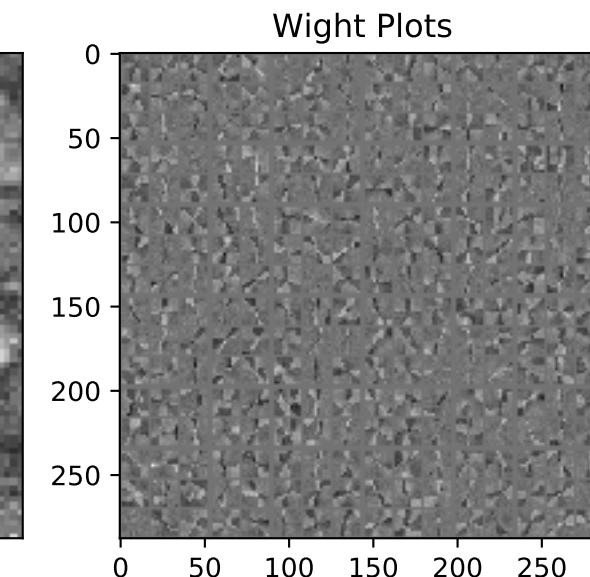
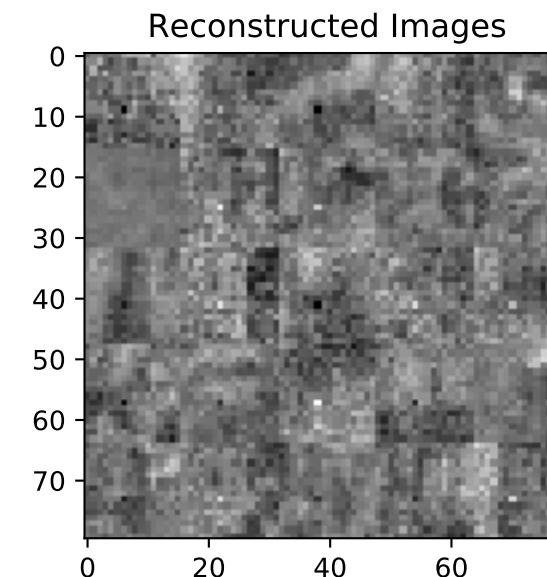
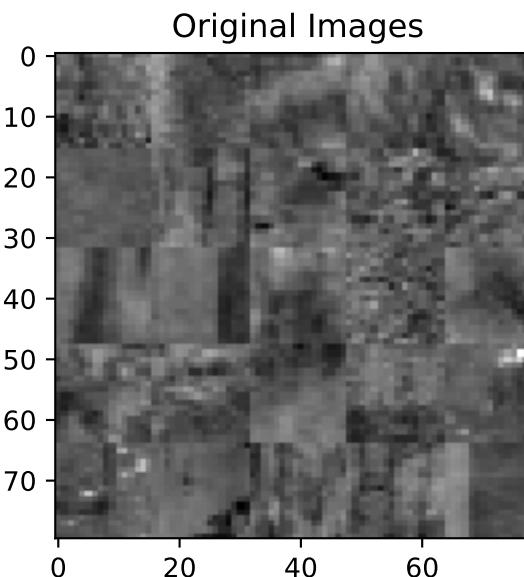
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 0.000100**  
**loss : 0.000233**  
**msq : 0.000137**  
**sparsity : 0.963584**



**Trained model : 412**

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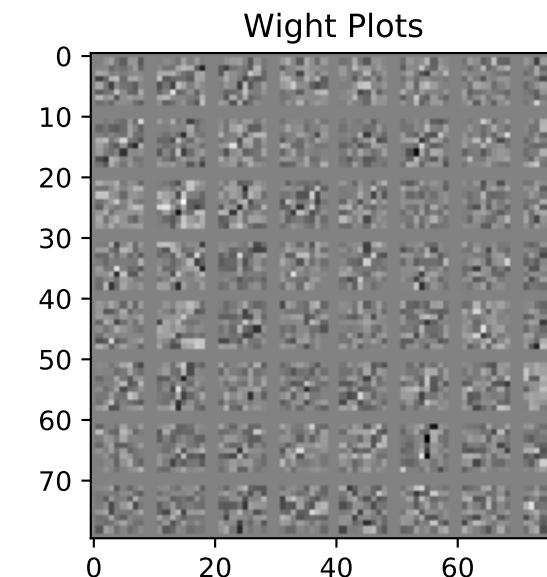
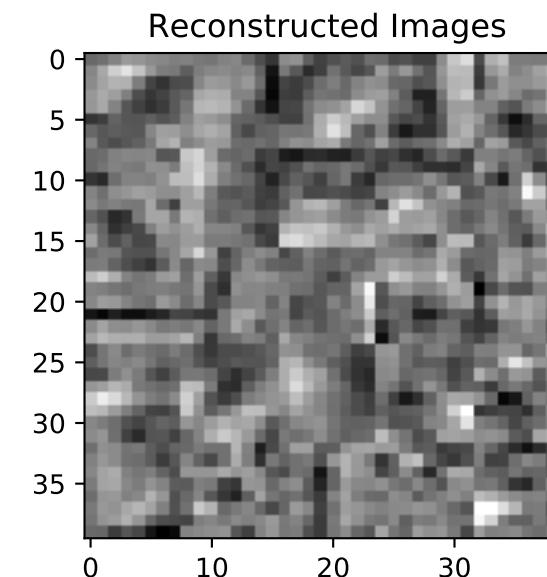
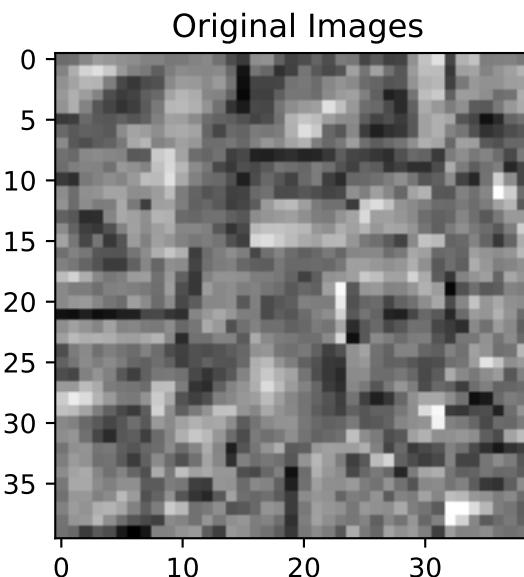
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 0.001000**  
**loss : 0.002546**  
**msq : 0.001194**  
**sparsity : 1.351703**



**Trained model : 413**

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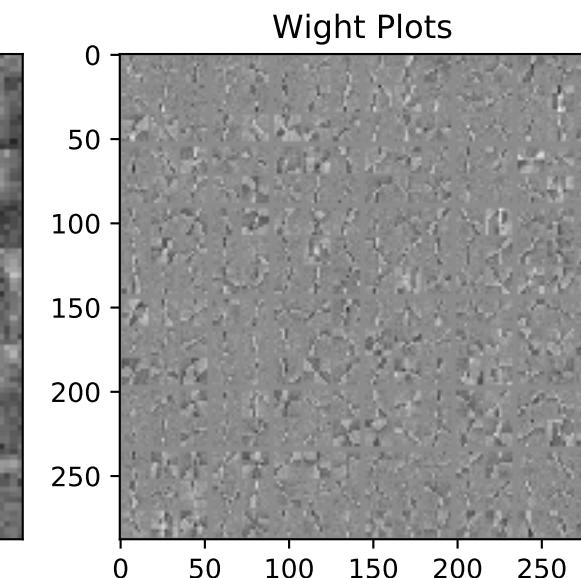
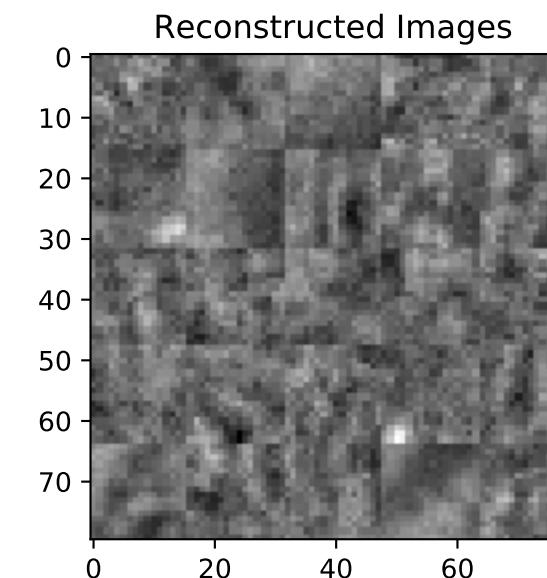
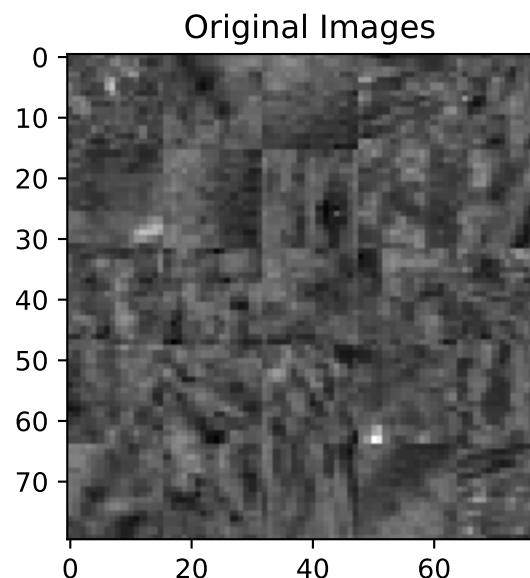
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 0.010000**  
**loss : 0.000534**  
**msq : 0.000157**  
**sparsity : 0.376948**



**Trained model : 414**

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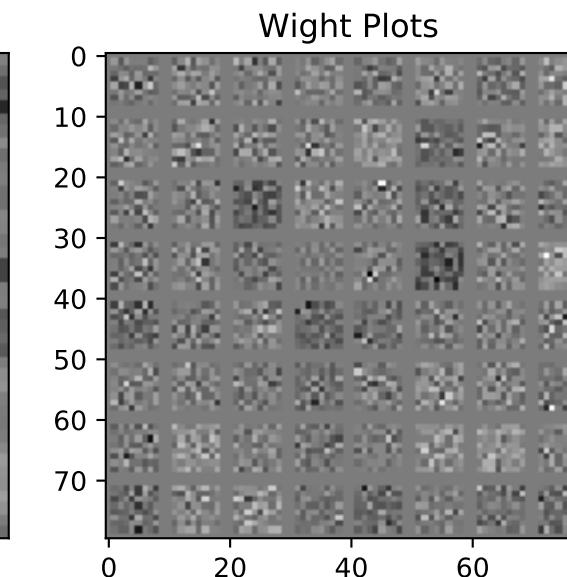
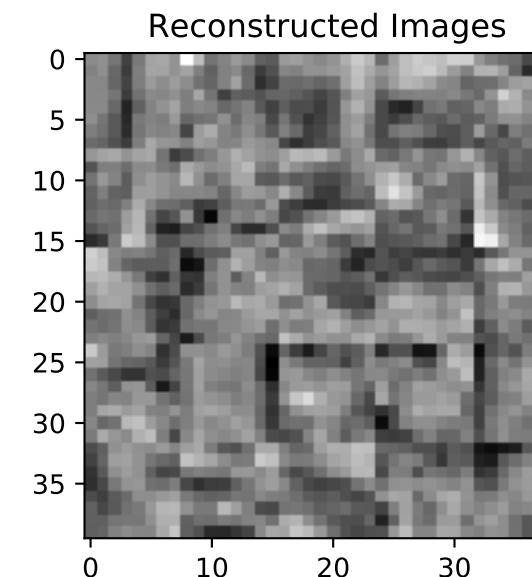
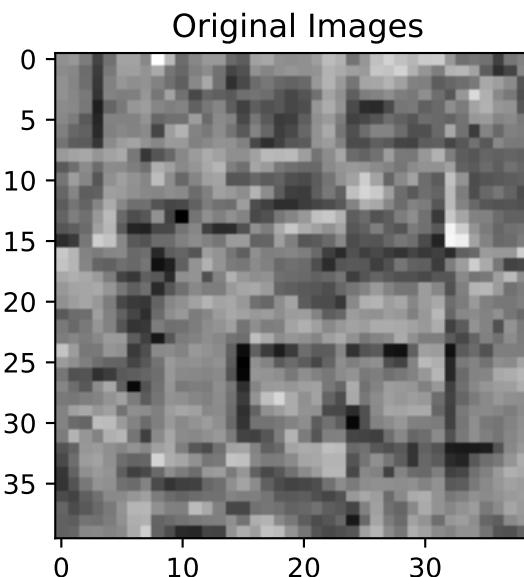
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 0.010000**  
**loss : 0.006663**  
**msq : 0.000688**  
**sparsity : 0.597556**



**Trained model : 415**

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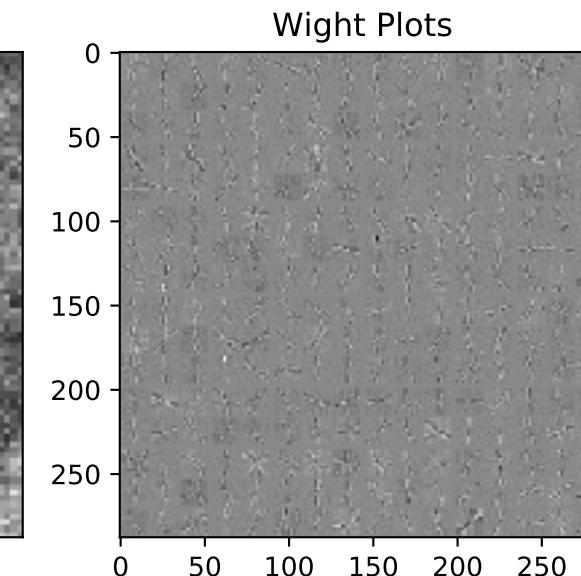
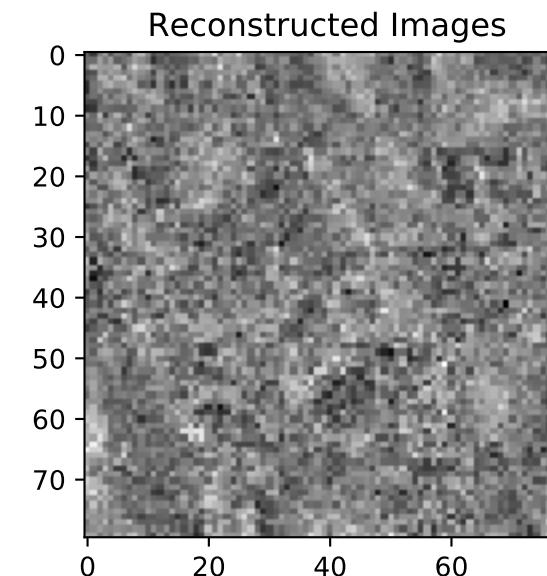
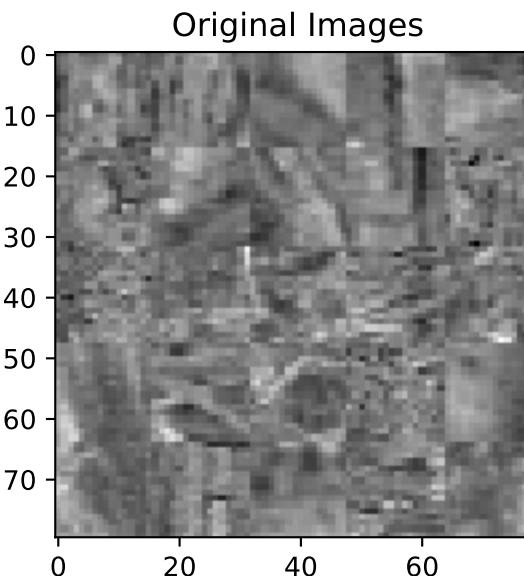
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 0.100000**  
**loss : 0.001533**  
**msq : 0.000331**  
**sparsity : 0.120261**



**Trained model : 416**

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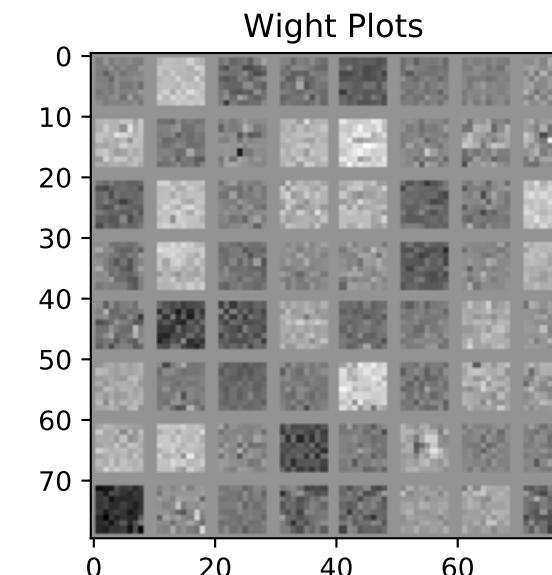
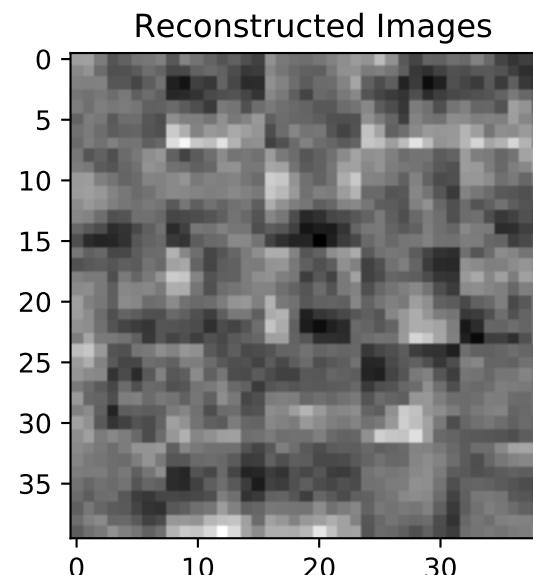
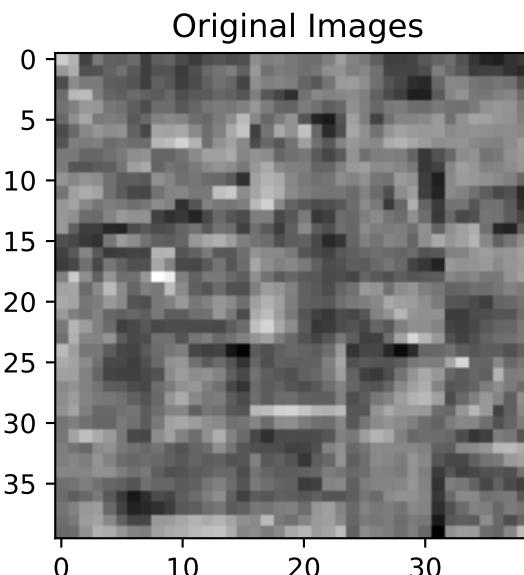
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 0.100000**  
**loss : 0.014252**  
**msq : 0.001623**  
**sparsity : 0.126294**



**Trained model : 417**

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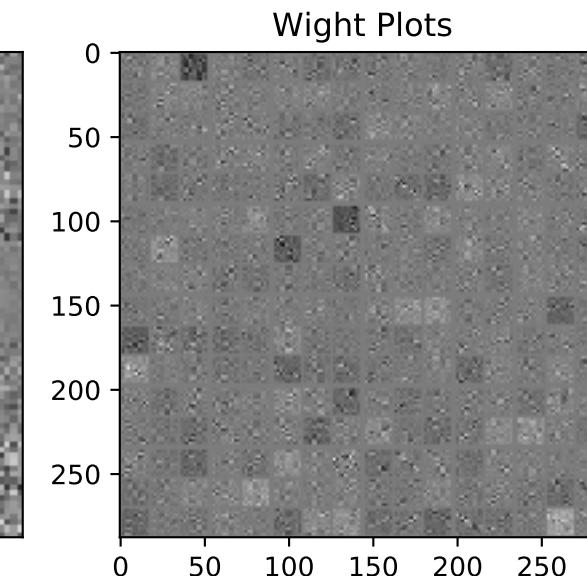
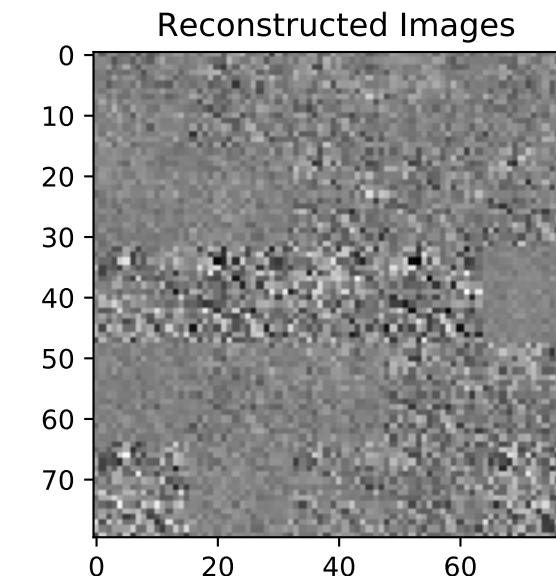
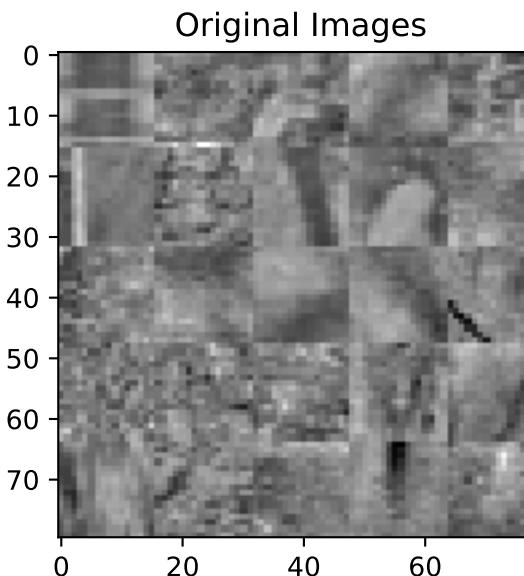
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 1.000000**  
**loss : 0.013945**  
**msq : 0.005550**  
**sparsity : 0.083951**



**Trained model : 418**

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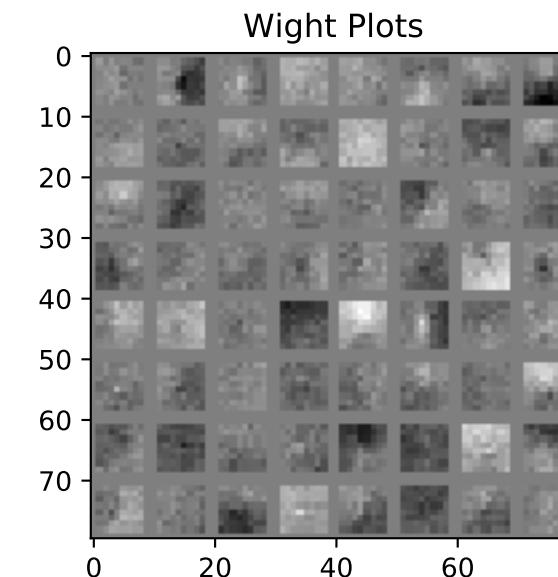
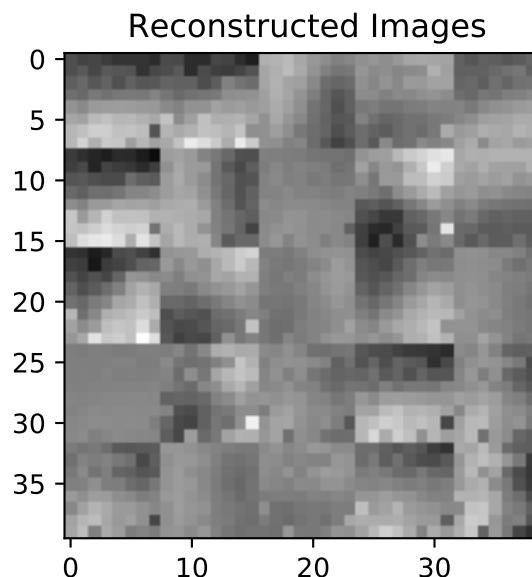
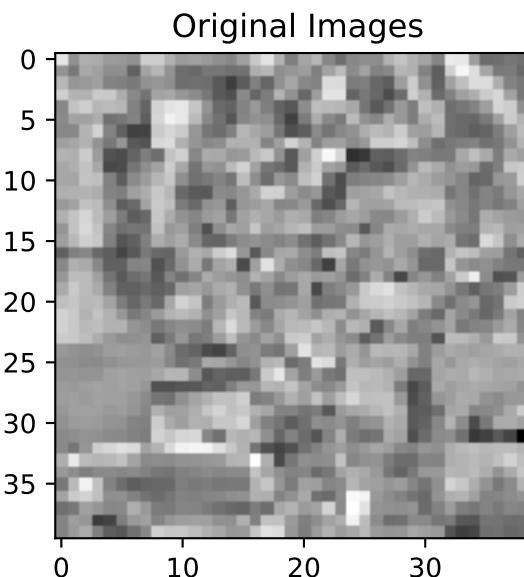
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 3000**  
**beta : 1.000000**  
**loss : 0.061834**  
**msq : 0.006419**  
**sparsity : 0.055415**



**Trained model : 419**

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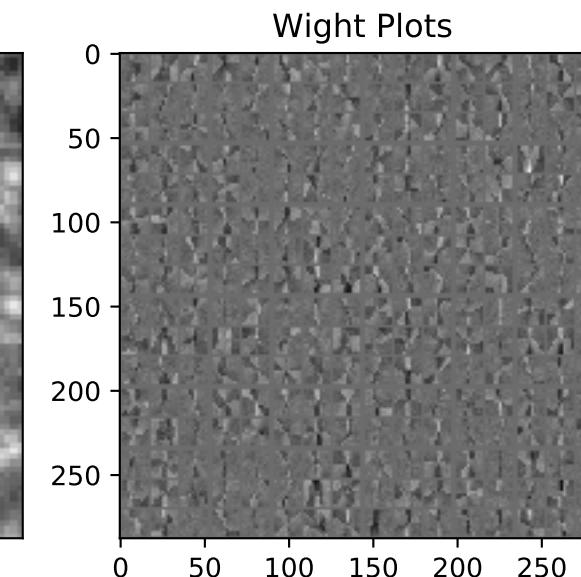
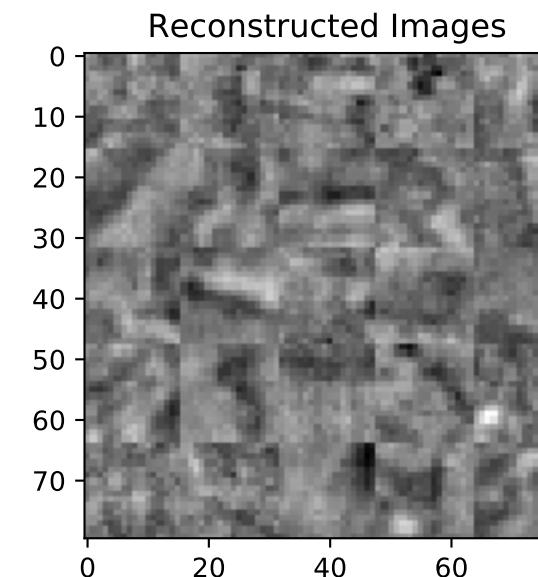
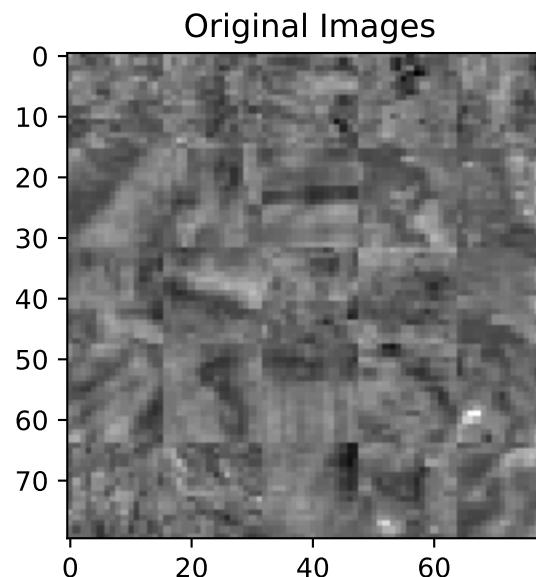
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 5000**  
**beta : 0.000100**  
**loss : 0.538975**  
**msq : 0.010514**  
**sparsity : 0.528460**



**Trained model : 420**

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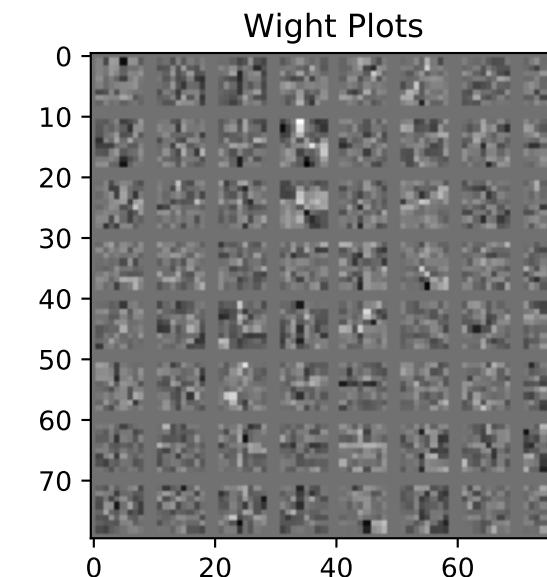
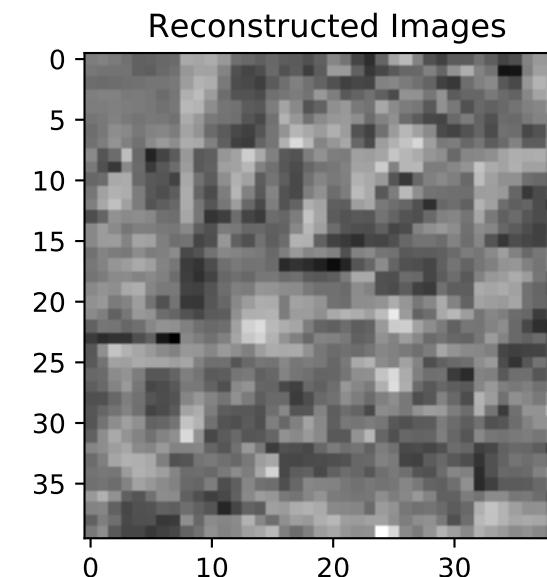
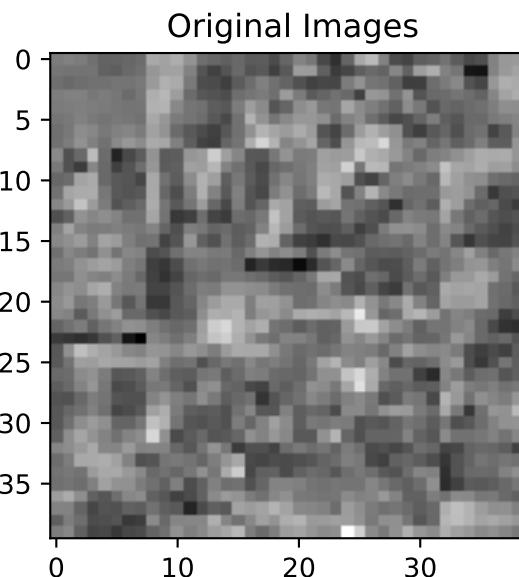
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.000100**  
**loss : 0.000516**  
**msq : 0.000359**  
**sparsity : 1.566587**



**Trained model : 421**

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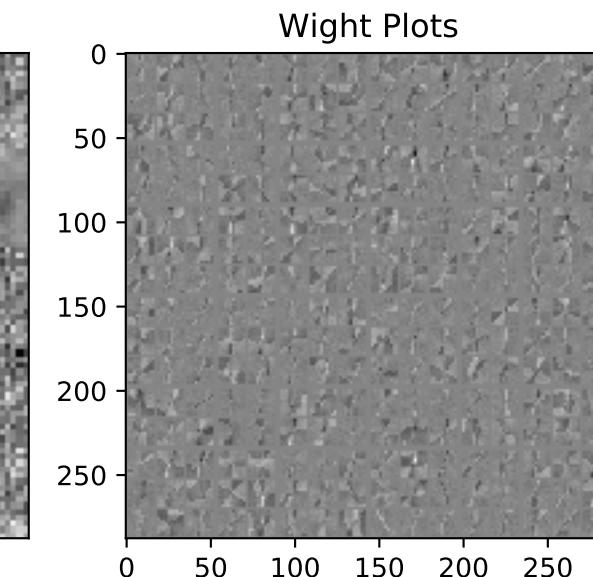
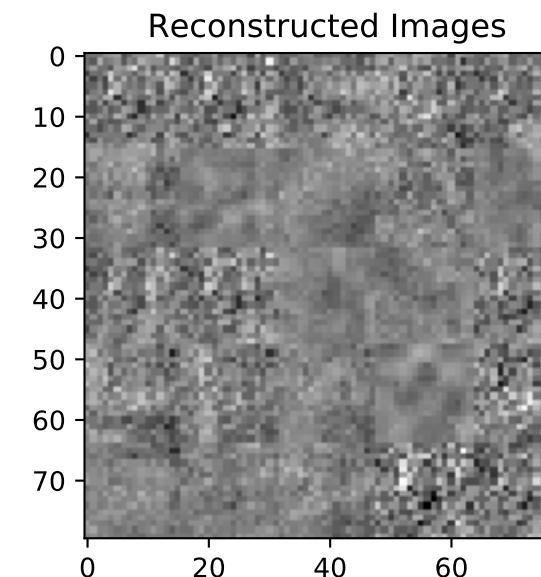
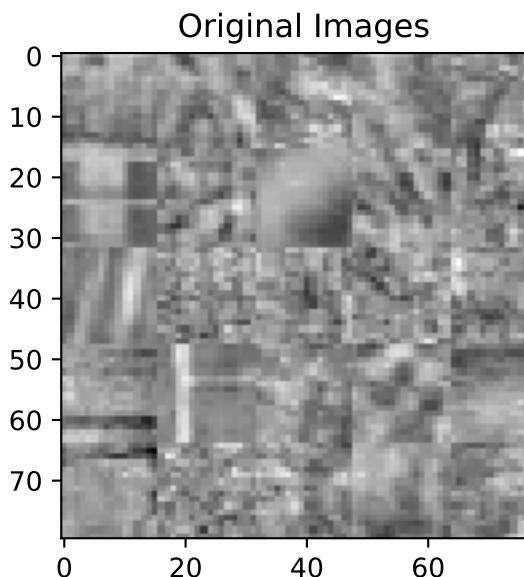
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.001000**  
**loss : 0.000150**  
**msq : 0.000068**  
**sparsity : 0.816722**



**Trained model : 422**

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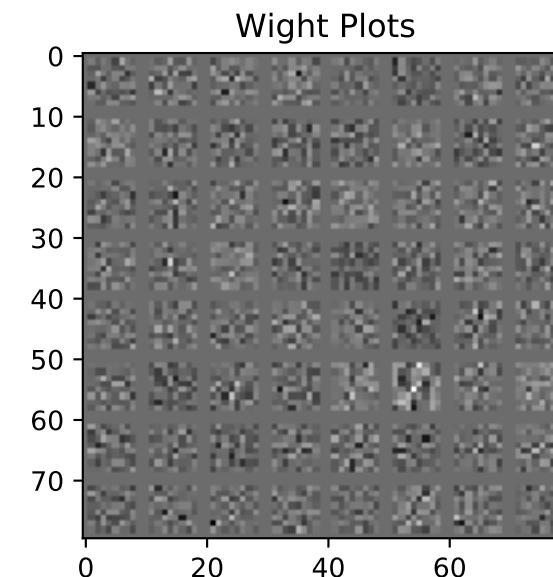
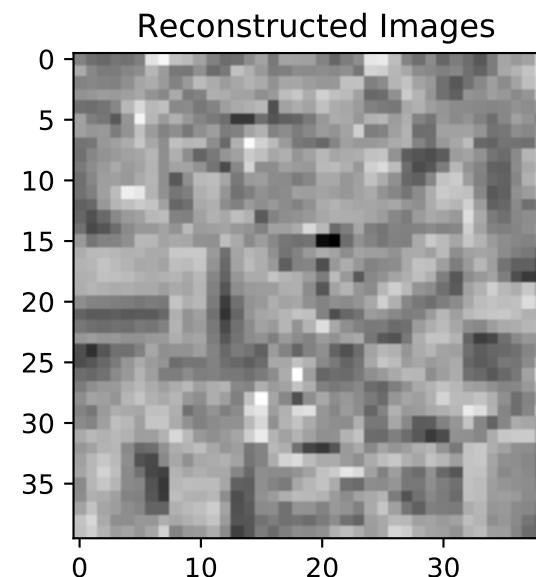
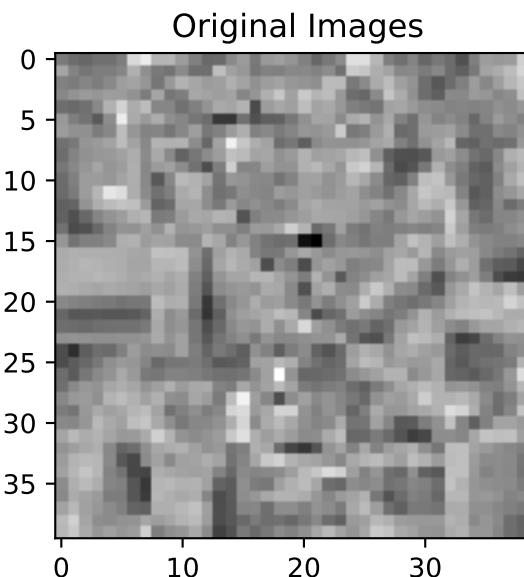
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.001000**  
**loss : 0.015518**  
**msq : 0.014054**  
**sparsity : 1.463964**



**Trained model : 423**

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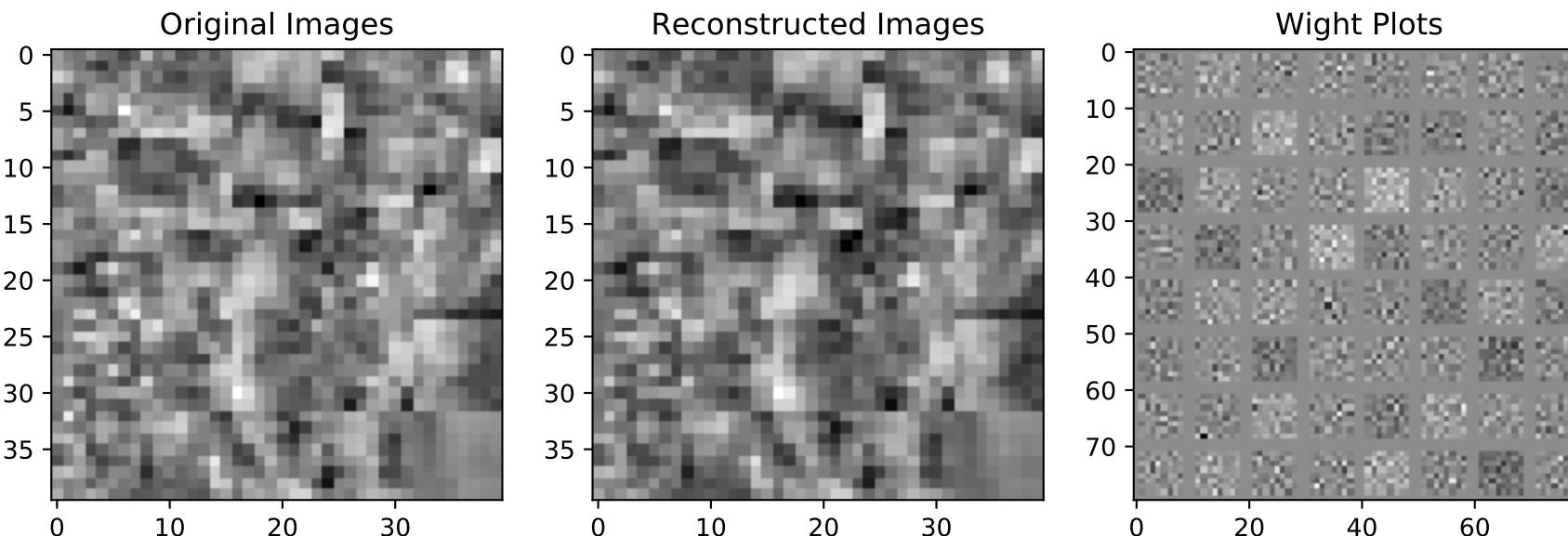
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.010000**  
**loss : 0.000374**  
**msq : 0.000129**  
**sparsity : 0.244870**



**Trained model : 424**

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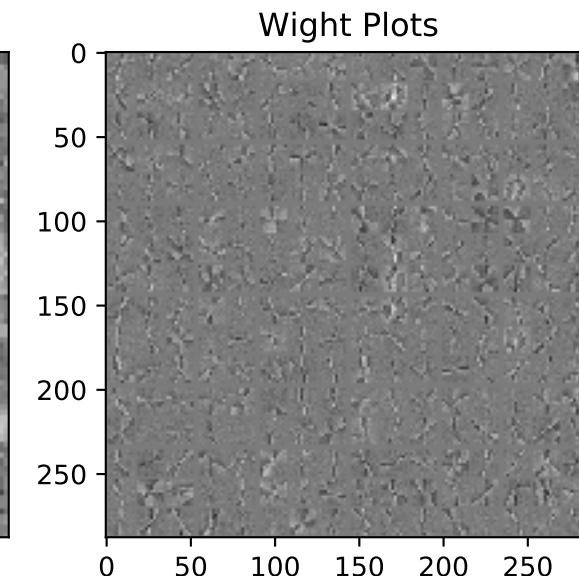
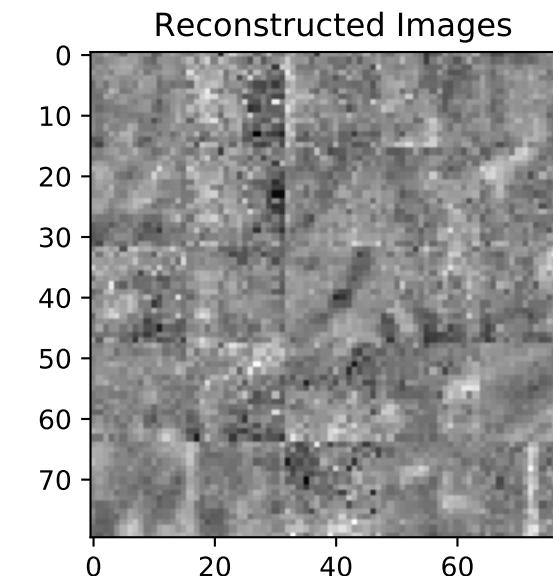
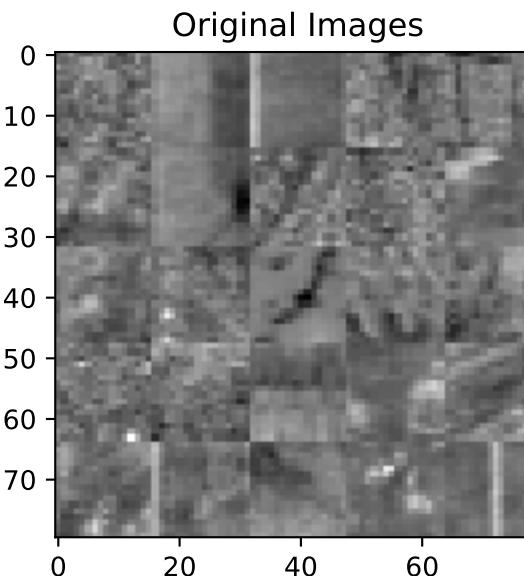
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.010000**  
**loss : 0.001553**  
**msq : 0.000345**  
**sparsity : 0.120792**



**Trained model : 425**

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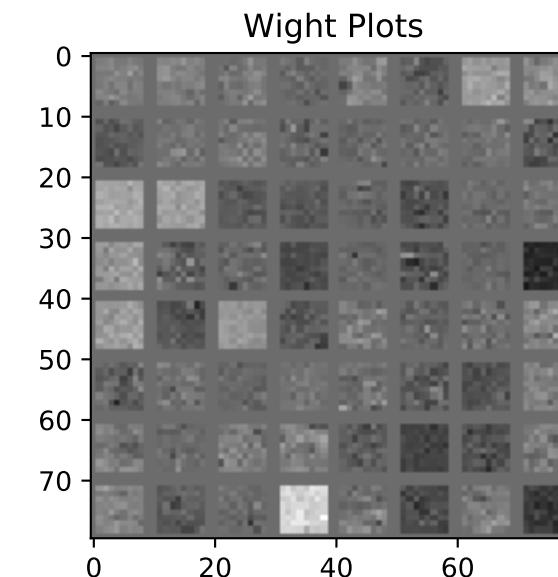
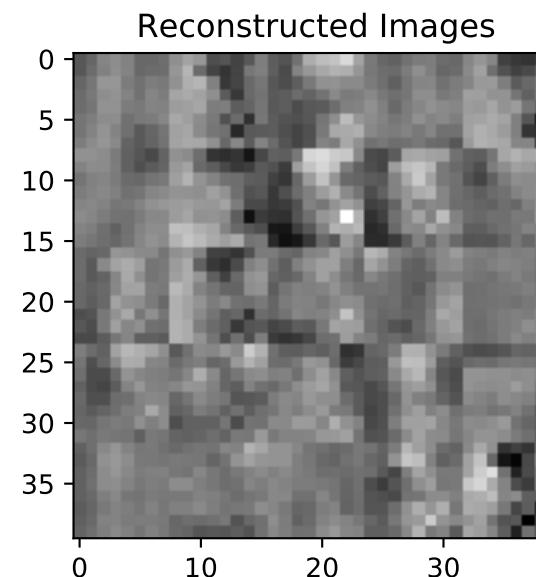
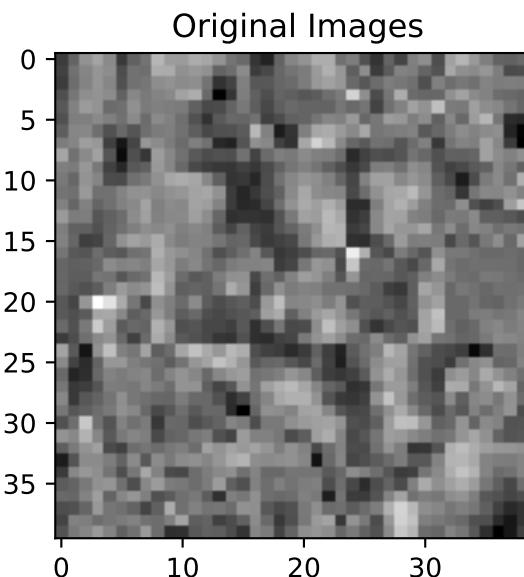
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.100000**  
**loss : 0.006177**  
**msq : 0.002473**  
**sparsity : 0.370336**



**Trained model : 426**

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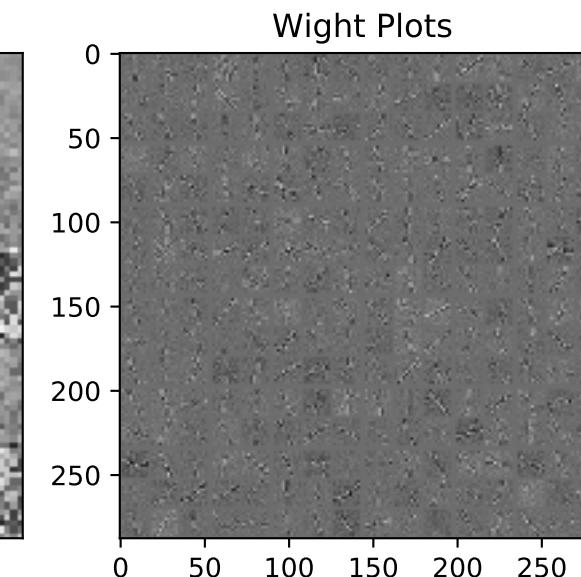
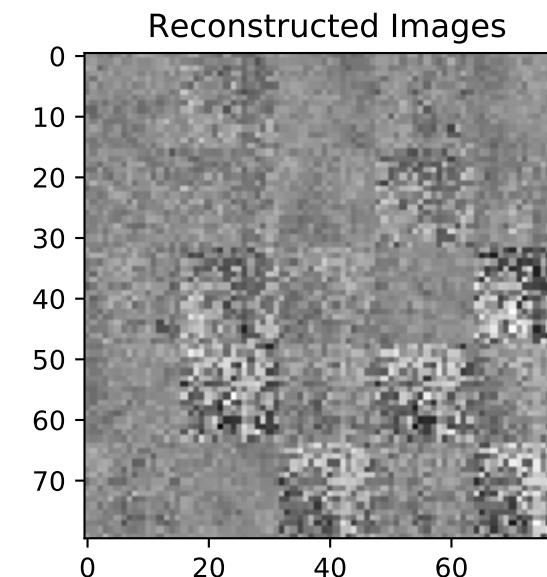
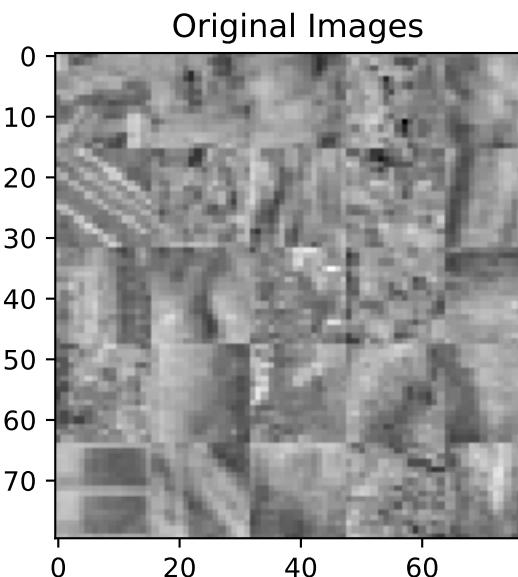
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 0.100000**  
**loss : 0.016202**  
**msq : 0.004945**  
**sparsity : 0.112574**



**Trained model : 427**

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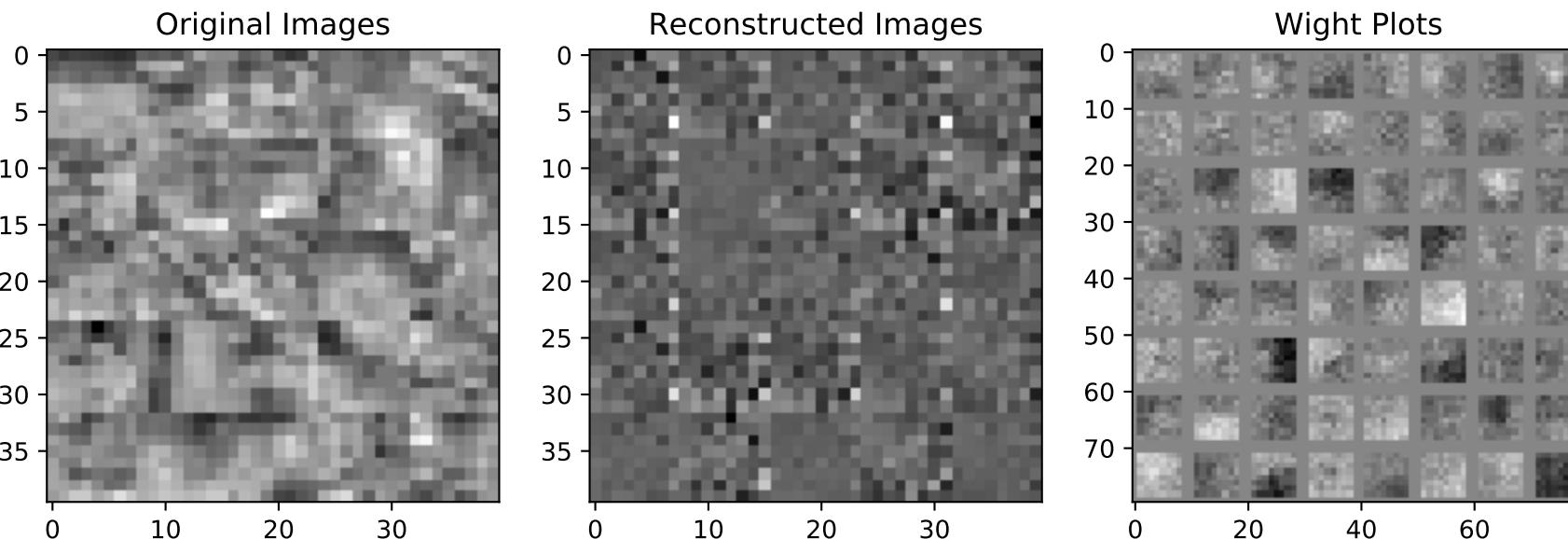
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 1.000000**  
**loss : 0.006391**  
**msq : 0.001755**  
**sparsity : 0.046362**



**Trained model : 428**

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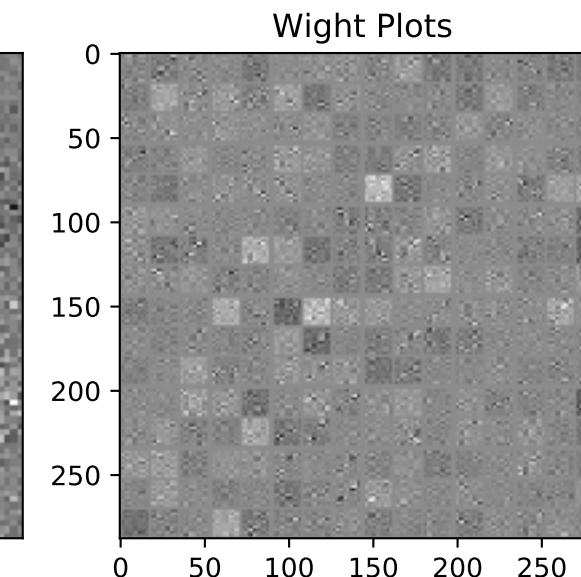
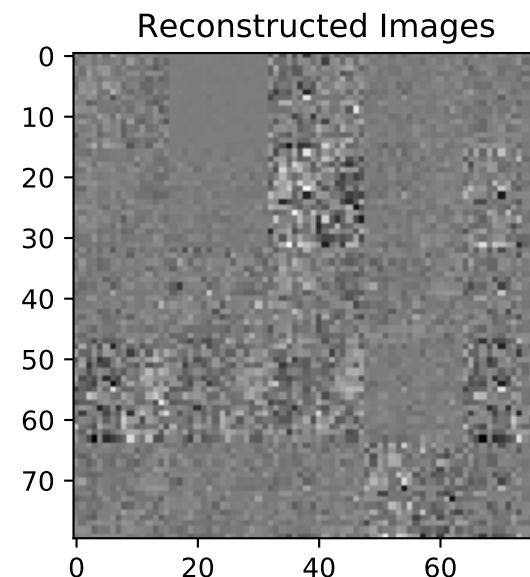
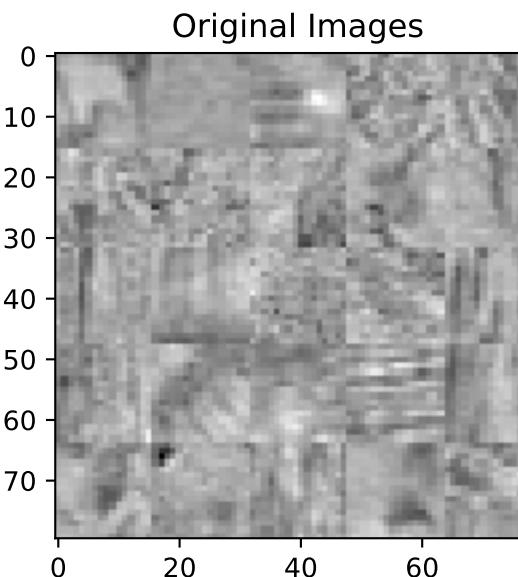
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 4000**  
**beta : 1.000000**  
**loss : 0.592912**  
**msq : 0.050757**  
**sparsity : 0.542155**



**Trained model : 429**

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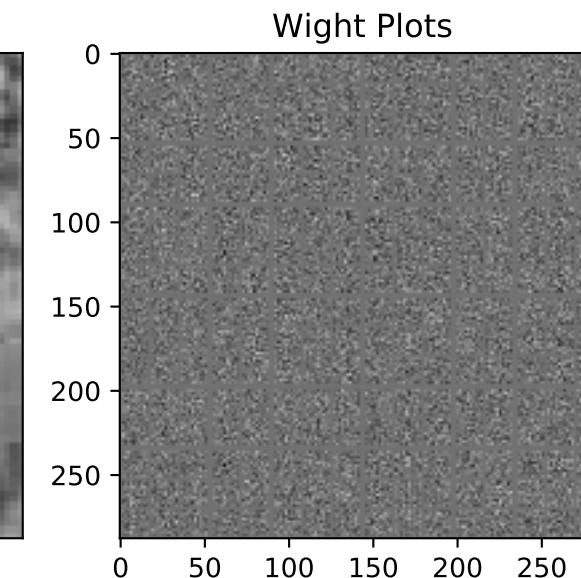
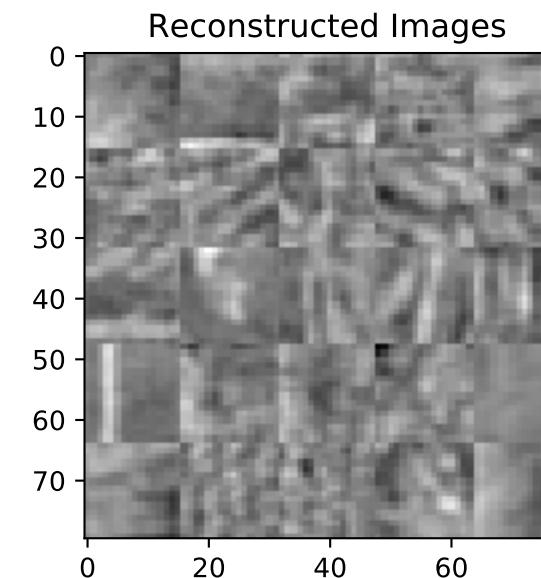
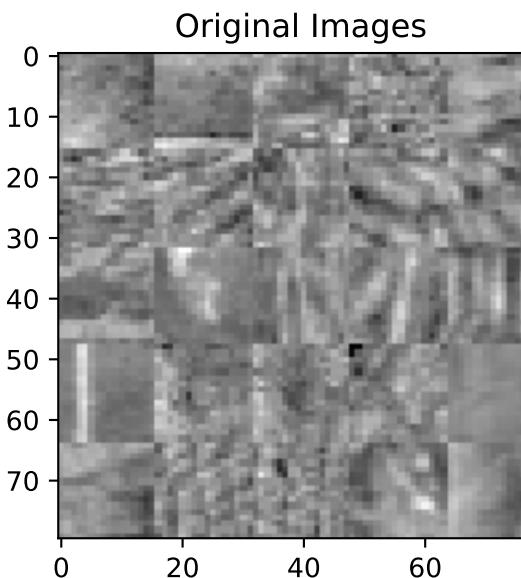
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 5000**  
**beta : 0.000100**  
**loss : 0.104696**  
**msq : 0.013100**  
**sparsity : 0.091596**



**Trained model : 430**

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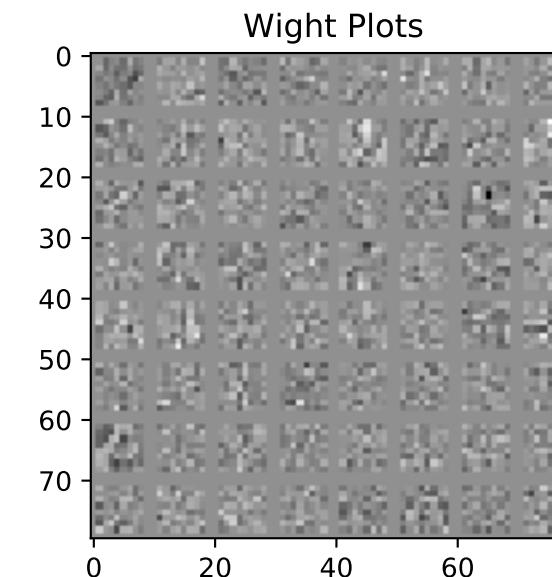
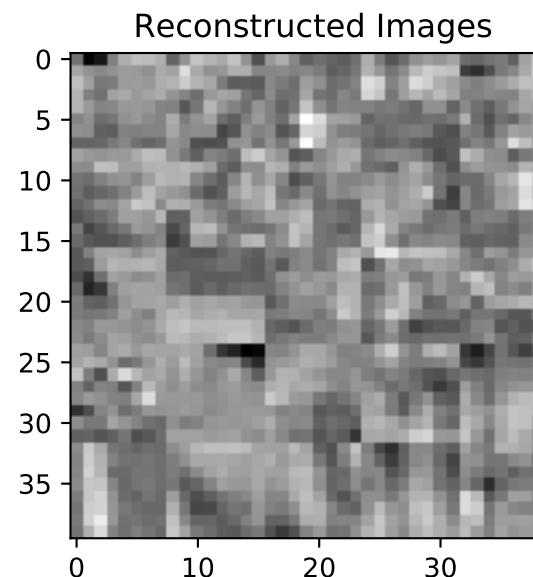
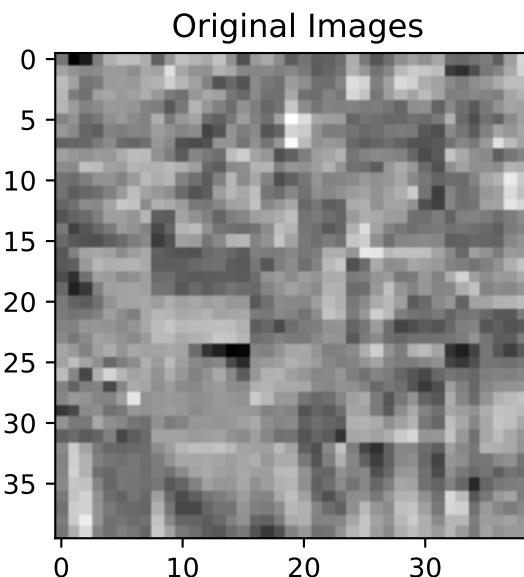
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 1000**  
**beta : 0.000100**  
**loss : 0.000213**  
**msq : 0.000191**  
**sparsity : 0.222192**



**Trained model : 431**

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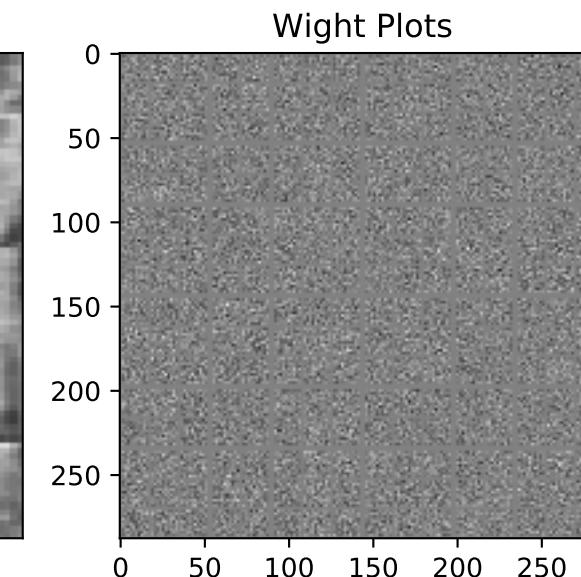
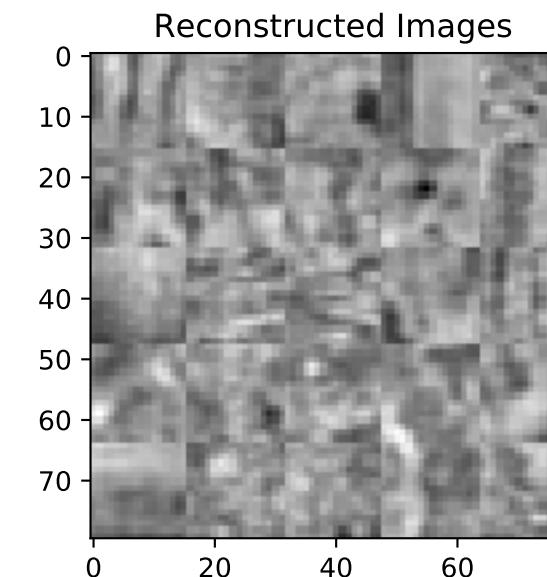
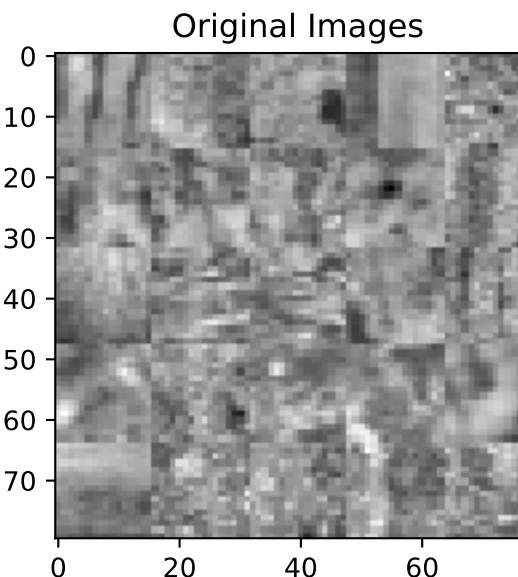
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 1000**  
**beta : 0.001000**  
**loss : 0.000096**  
**msq : 0.000042**  
**sparsity : 0.536739**



**Trained model : 432**

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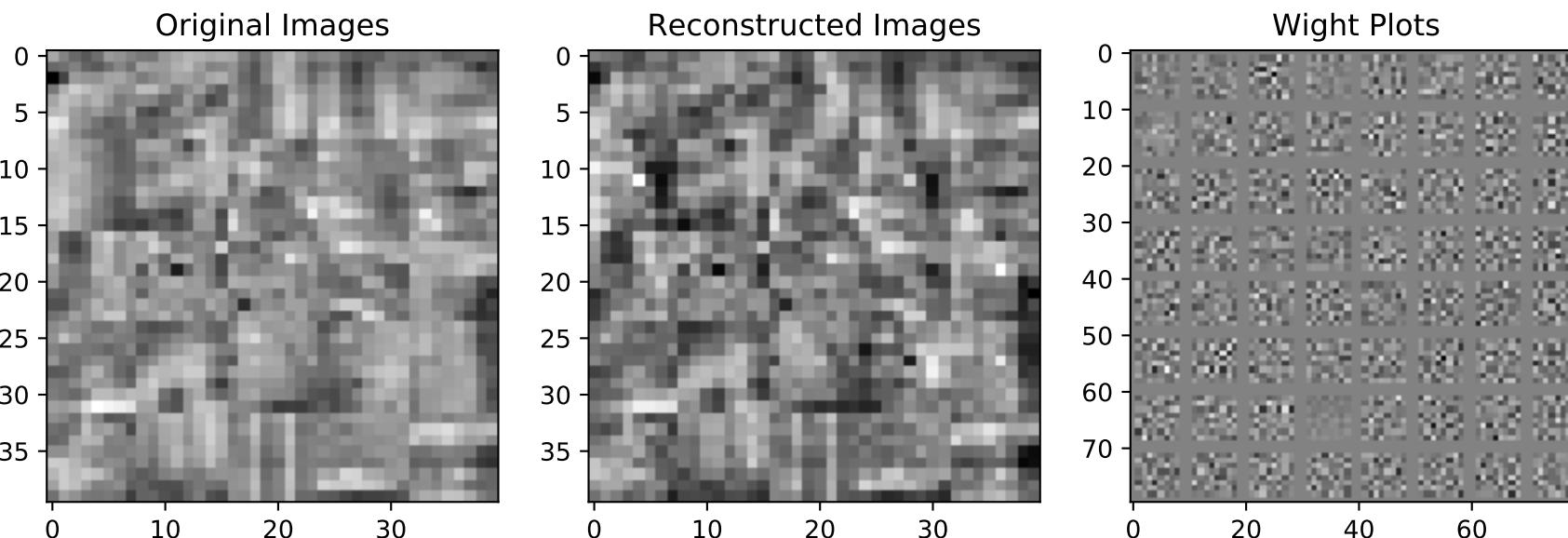
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 1000**  
**beta : 0.001000**  
**loss : 0.000301**  
**msq : 0.000192**  
**sparsity : 0.109393**



**Trained model : 433**

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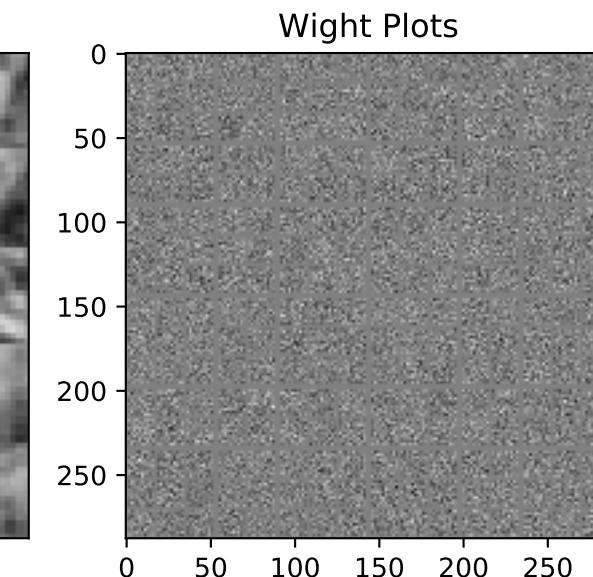
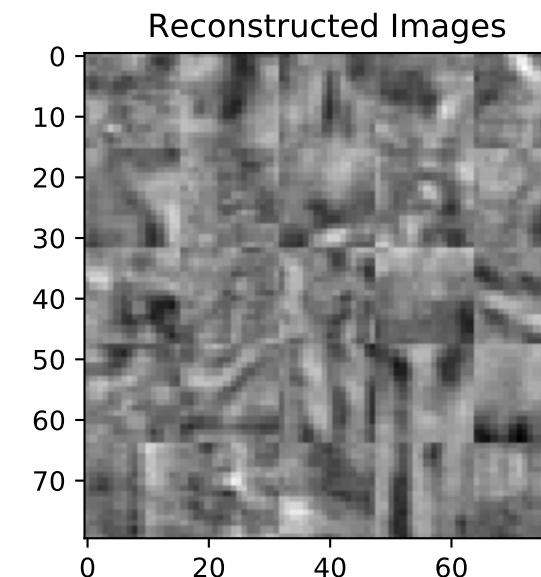
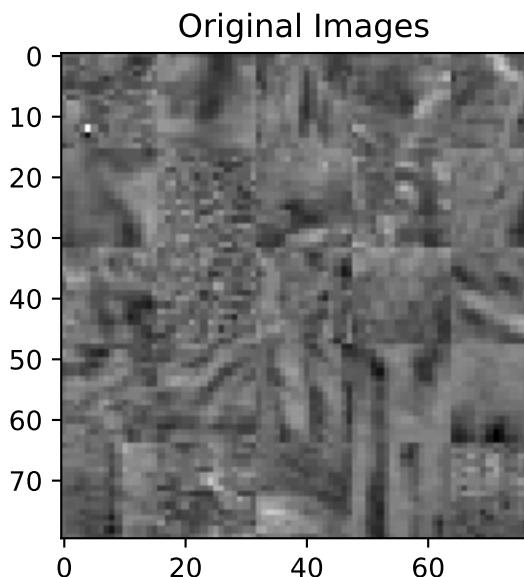
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 1000**  
**beta : 0.010000**  
**loss : 0.001641**  
**msq : 0.001363**  
**sparsity : 0.278353**



**Trained model : 434**

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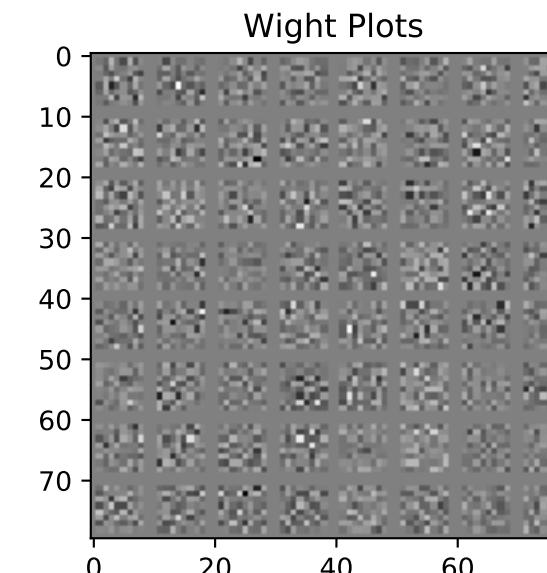
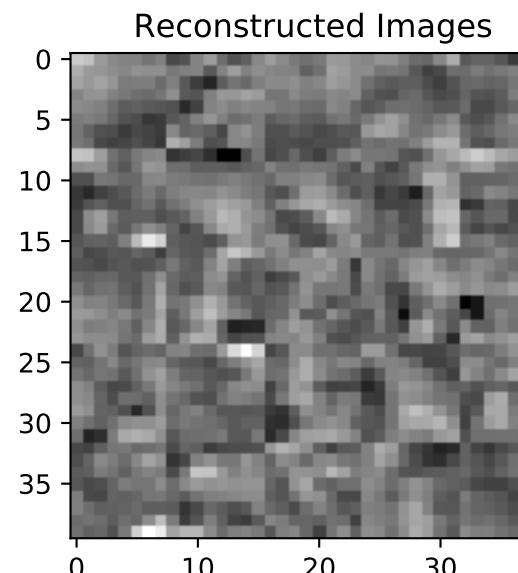
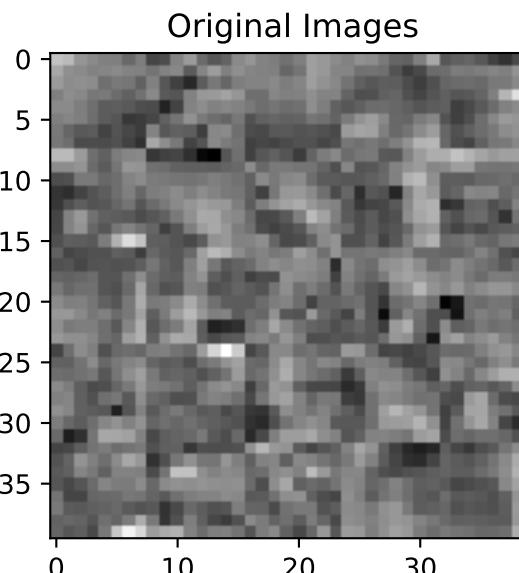
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 1000**  
**beta : 0.010000**  
**loss : 0.000906**  
**msq : 0.000385**  
**sparsity : 0.052097**



**Trained model : 435**

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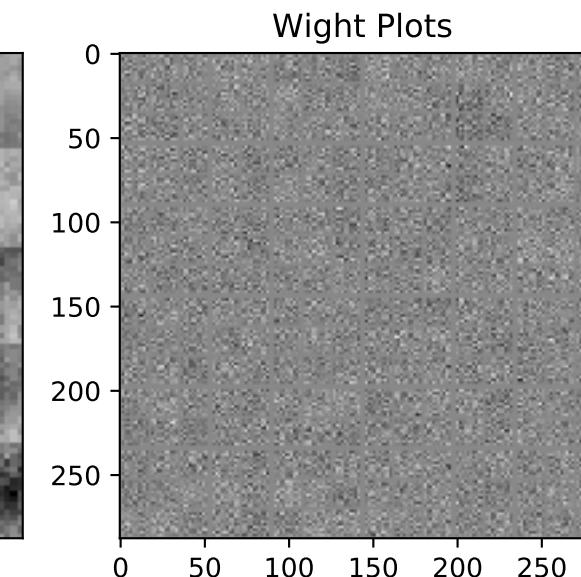
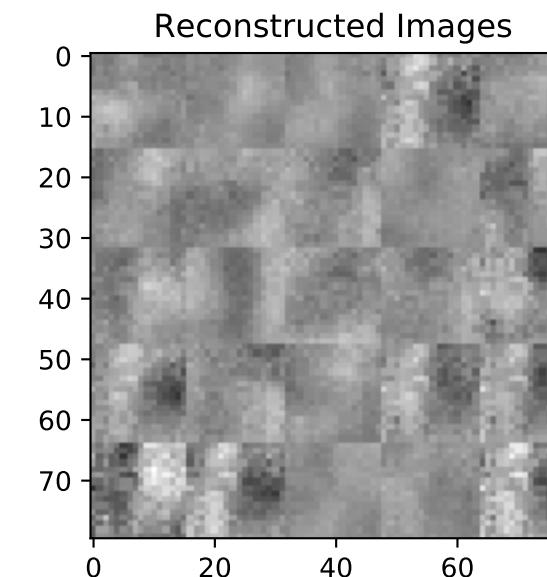
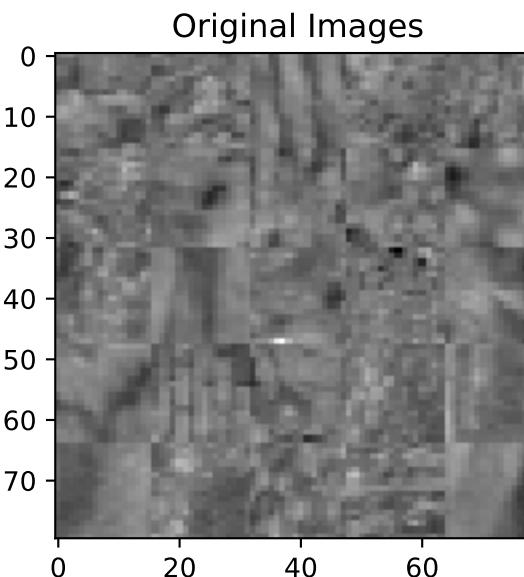
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 1000**  
**beta : 0.100000**  
**loss : 0.001248**  
**msq : 0.000291**  
**sparsity : 0.095786**



**Trained model : 436**

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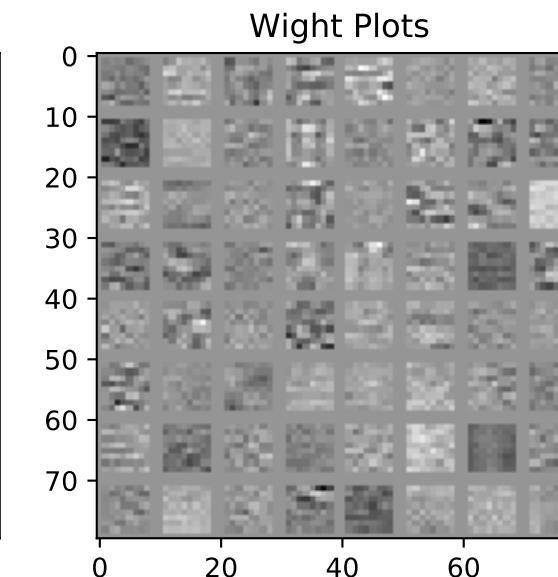
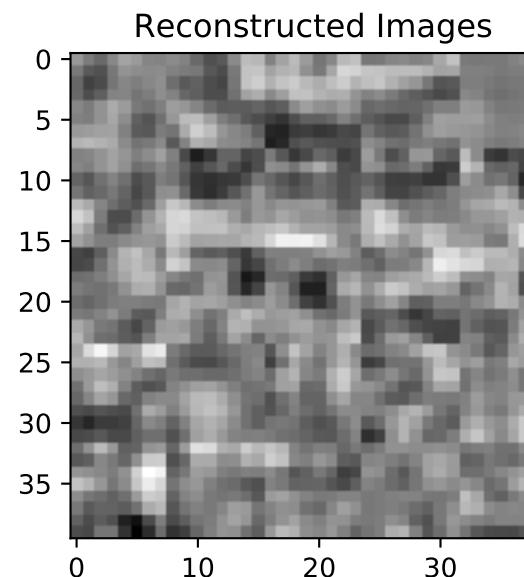
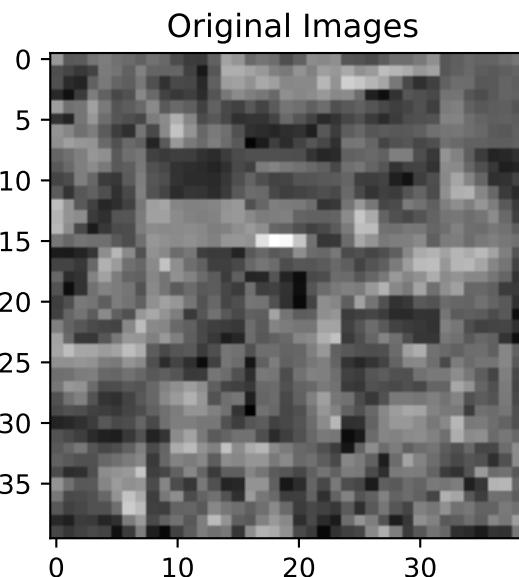
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 1000**  
**beta : 0.100000**  
**loss : 0.009374**  
**msq : 0.001646**  
**sparsity : 0.077275**



**Trained model : 437**

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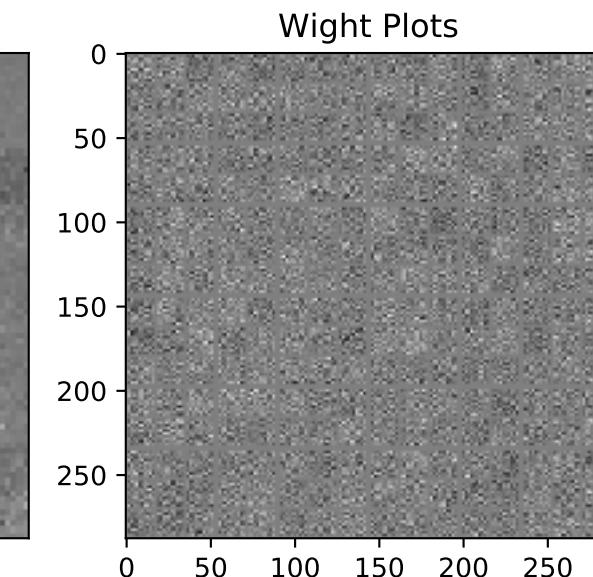
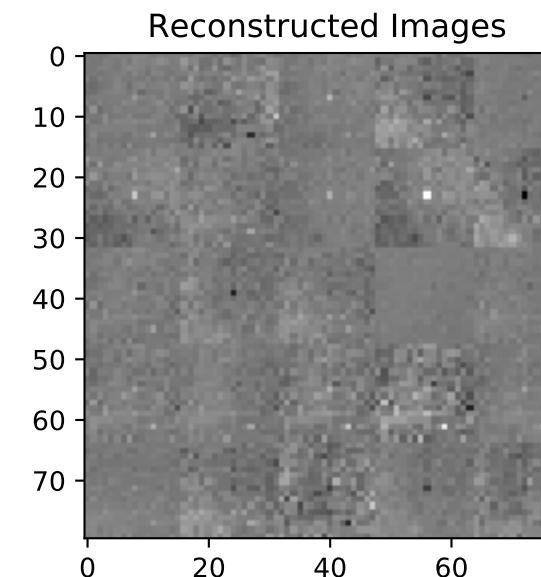
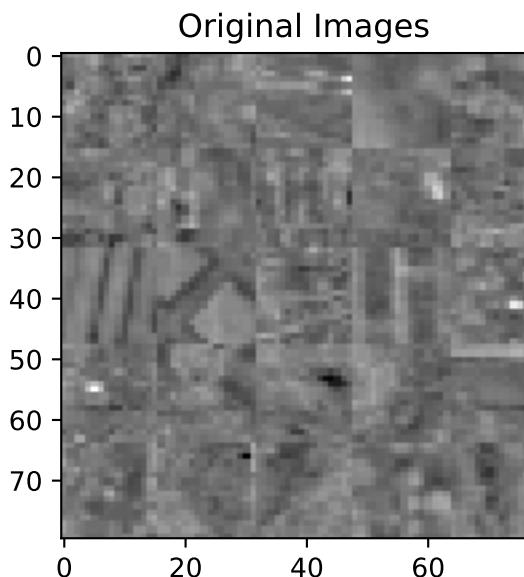
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 1000**  
**beta : 1.000000**  
**loss : 0.008689**  
**msq : 0.002740**  
**sparsity : 0.059487**



**Trained model : 438**

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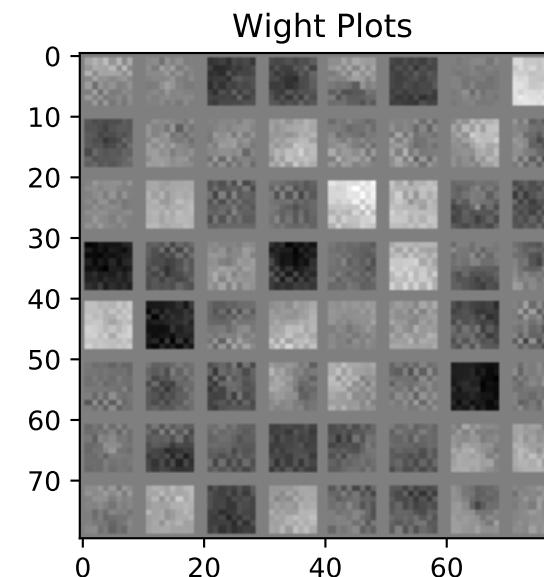
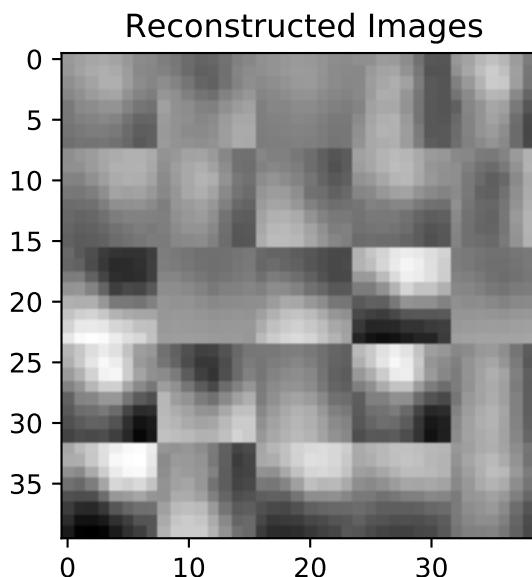
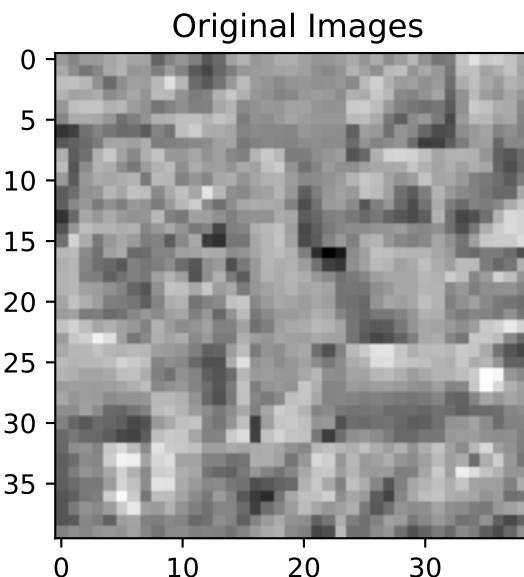
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 1000**  
**beta : 1.000000**  
**loss : 0.103629**  
**msq : 0.002576**  
**sparsity : 0.101053**



**Trained model : 439**

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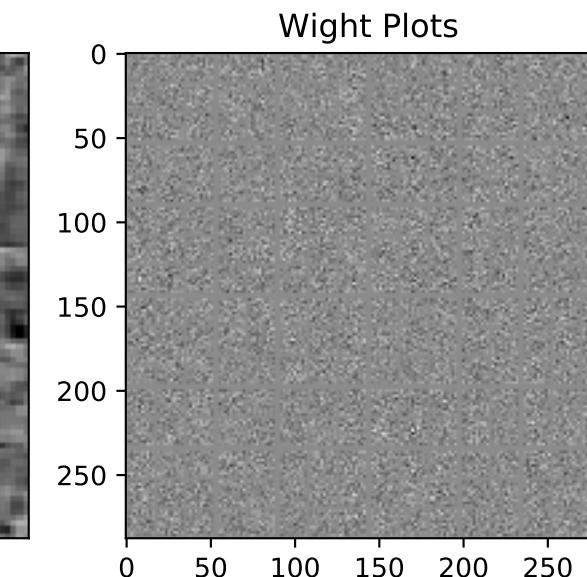
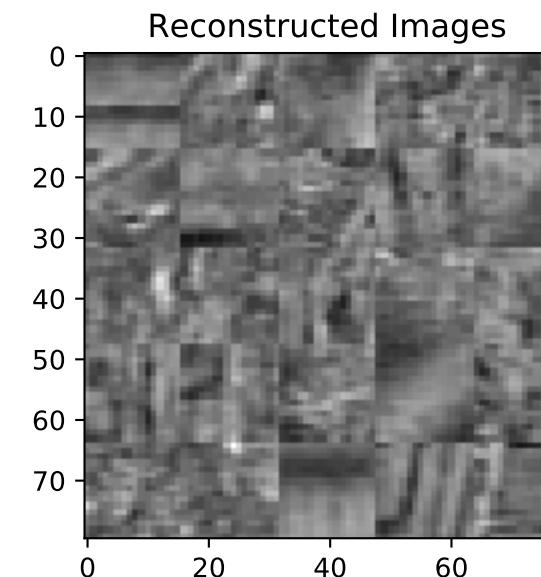
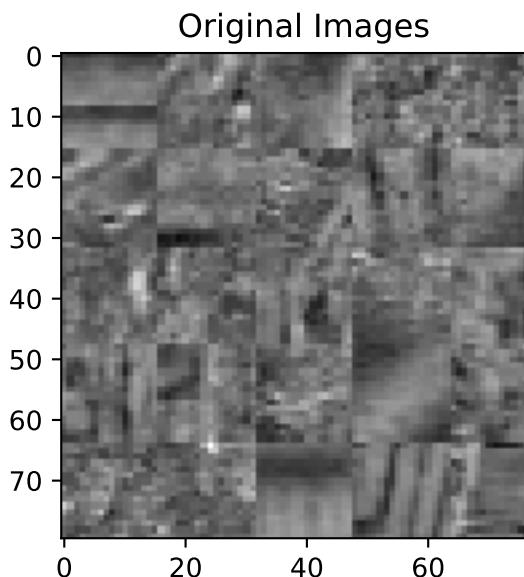
**wscale : 0.010000**  
**learn\_rate : 0.005000**  
**batch size : 2000**  
**beta : 0.000100**  
**loss : 0.078520**  
**msq : 0.006084**  
**sparsity : 0.072435**



**Trained model : 440**

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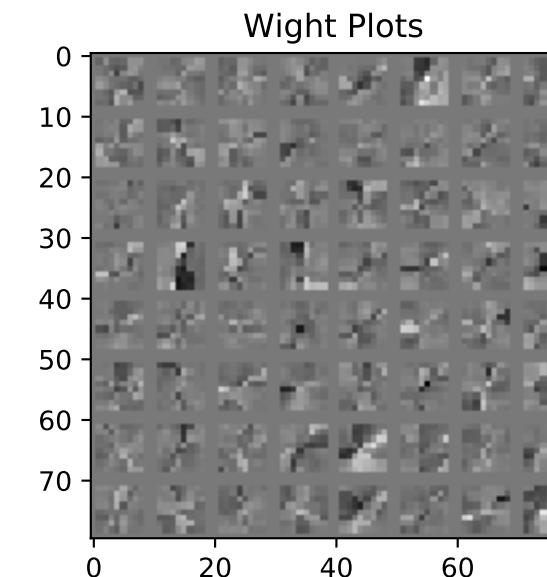
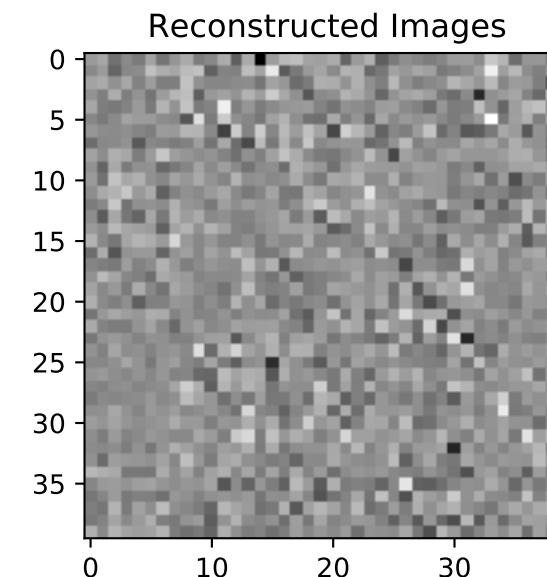
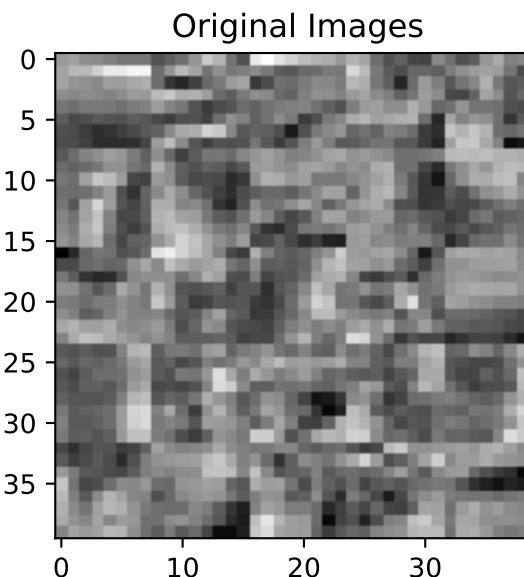
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 0.000100**  
**loss : 0.000086**  
**msq : 0.000070**  
**sparsity : 0.155290**



**Trained model : 441**

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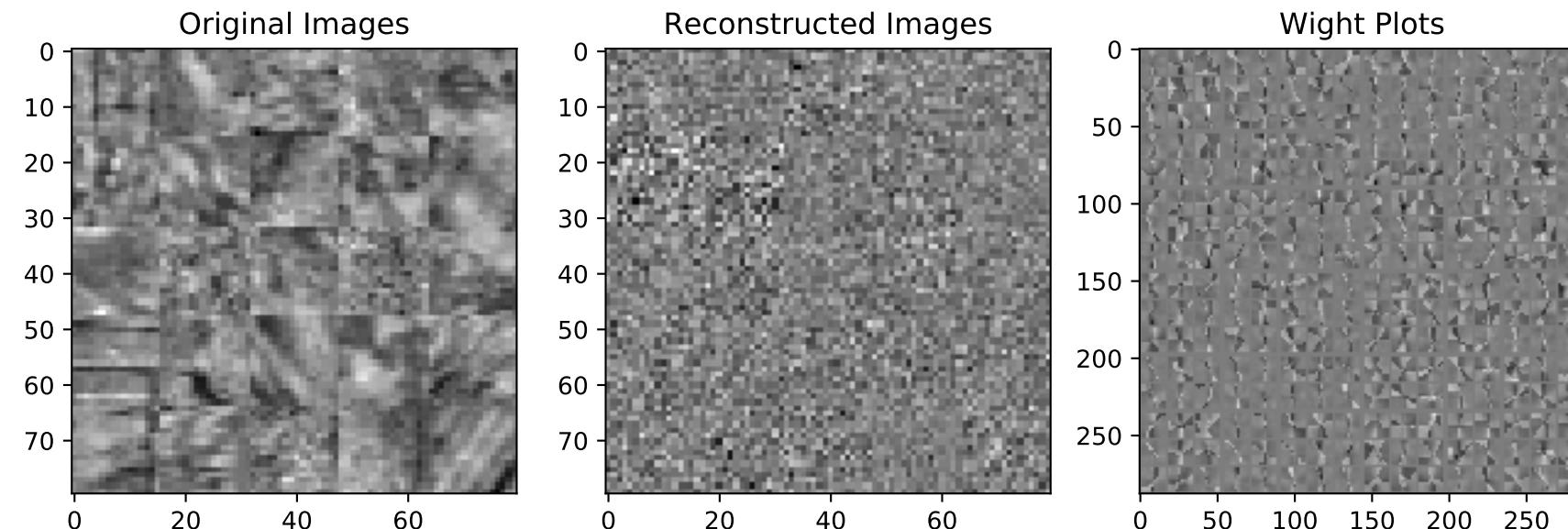
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 0.001000**  
**loss : 0.835618**  
**msq : 0.833658**  
**sparsity : 19.597649**



**Trained model : 442**

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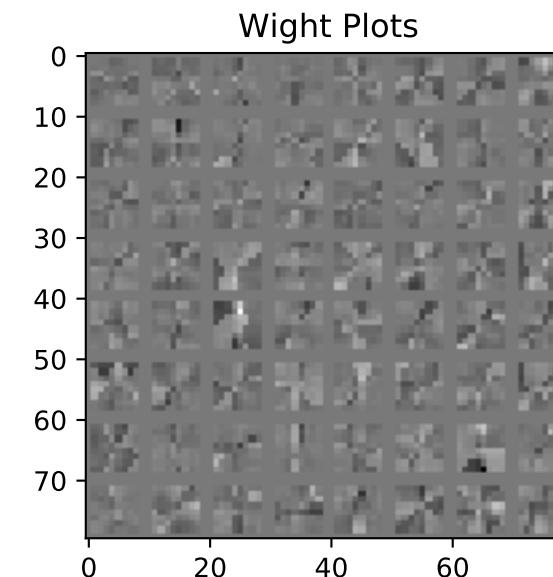
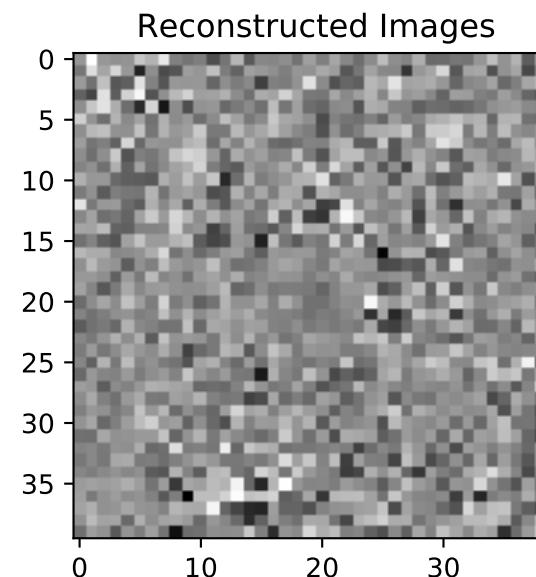
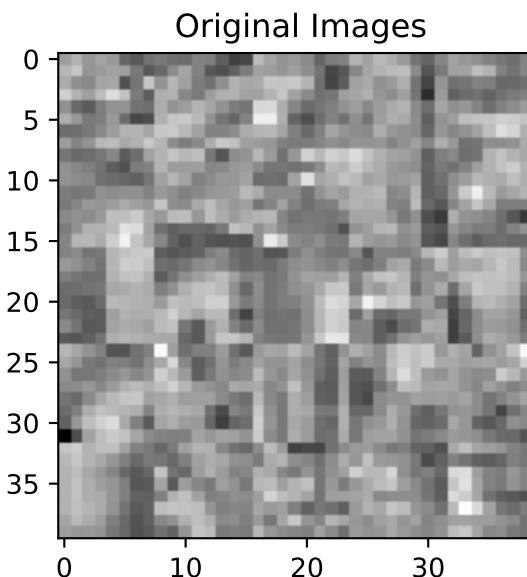
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 0.001000**  
**loss : 23.159847**  
**msq : 23.138506**  
**sparsity : 21.341864**



**Trained model : 443**

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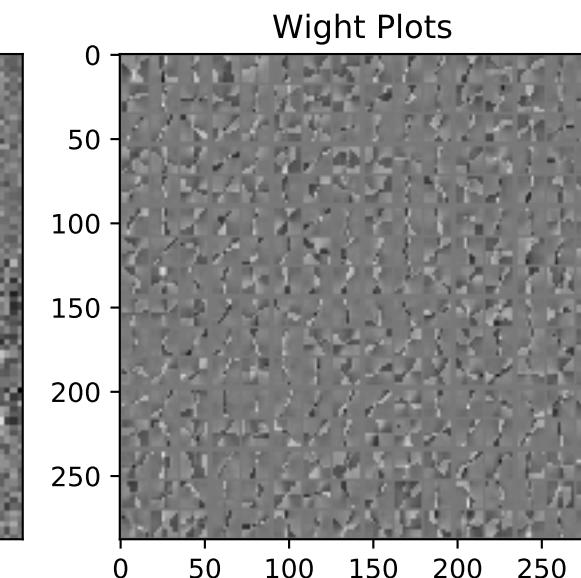
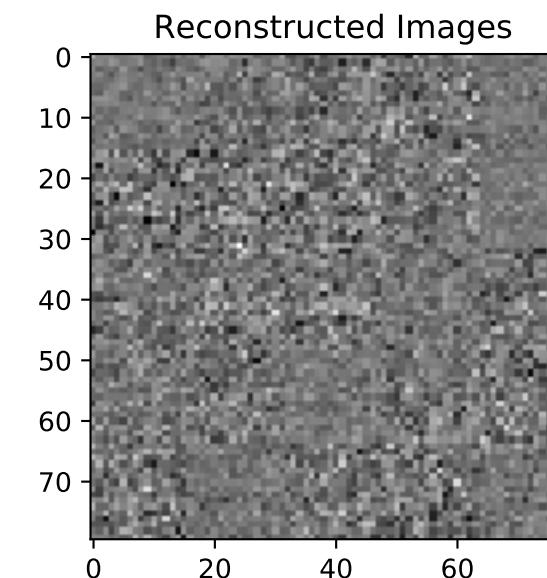
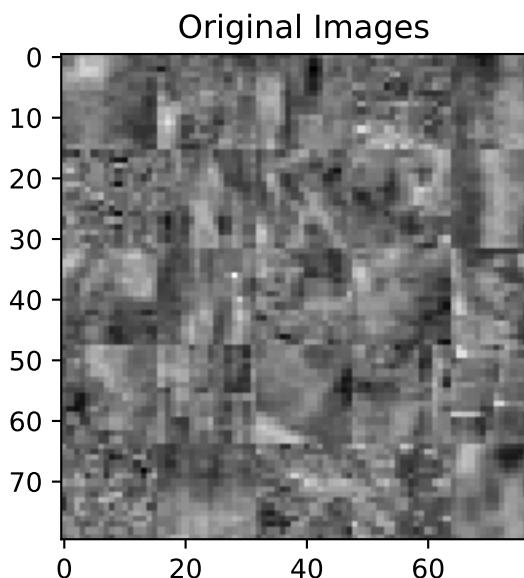
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 0.010000**  
**loss : 1.158663**  
**msq : 1.145994**  
**sparsity : 12.668936**



**Trained model : 444**

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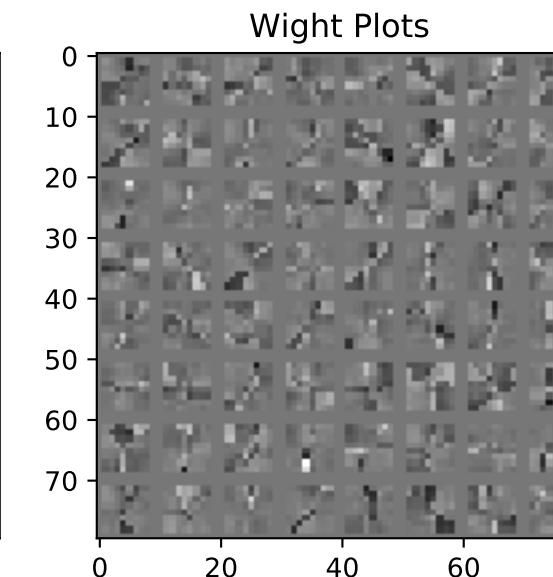
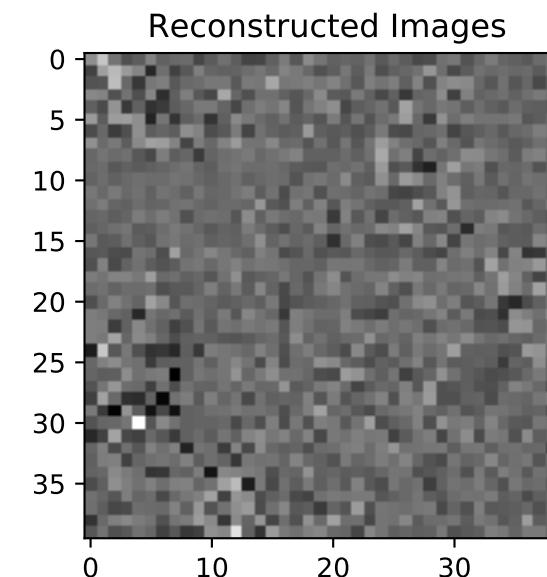
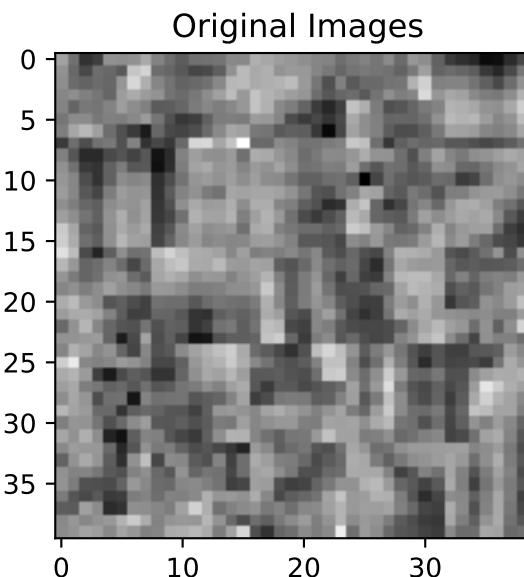
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 0.010000**  
**loss : 20.945427**  
**msq : 20.769583**  
**sparsity : 17.584396**



**Trained model : 445**

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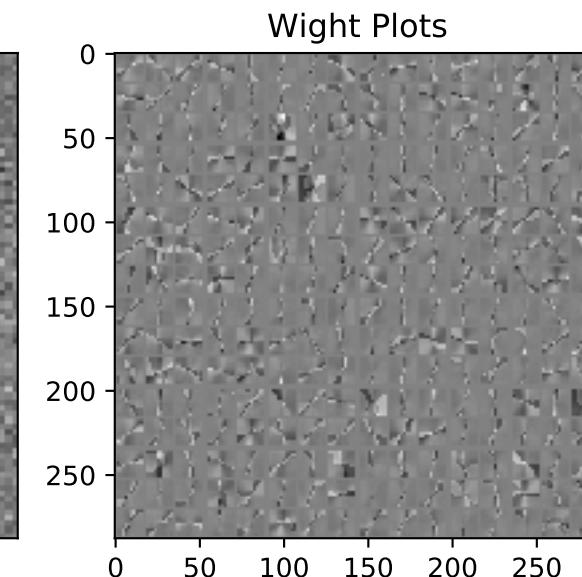
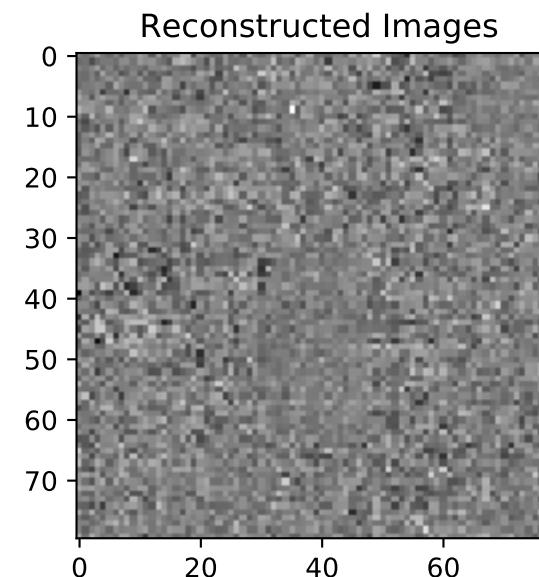
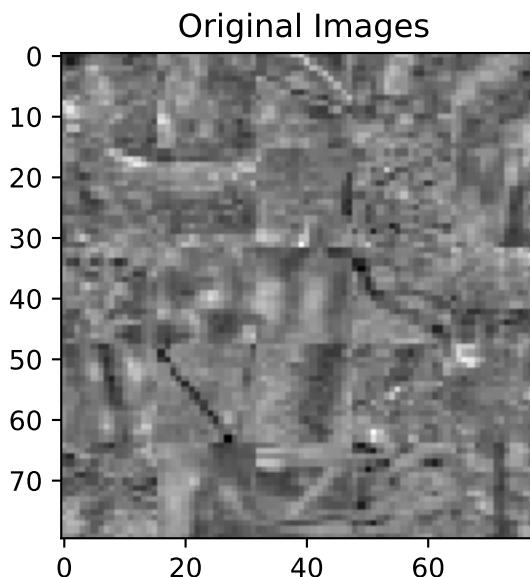
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 0.100000**  
**loss : 0.897064**  
**msq : 0.785617**  
**sparsity : 11.144687**



**Trained model : 446**

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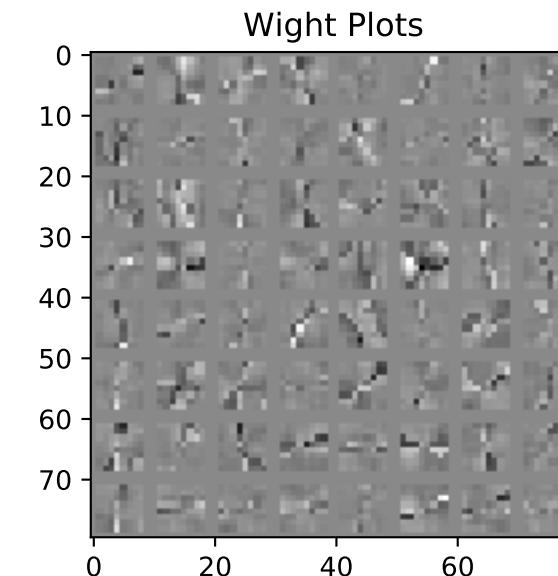
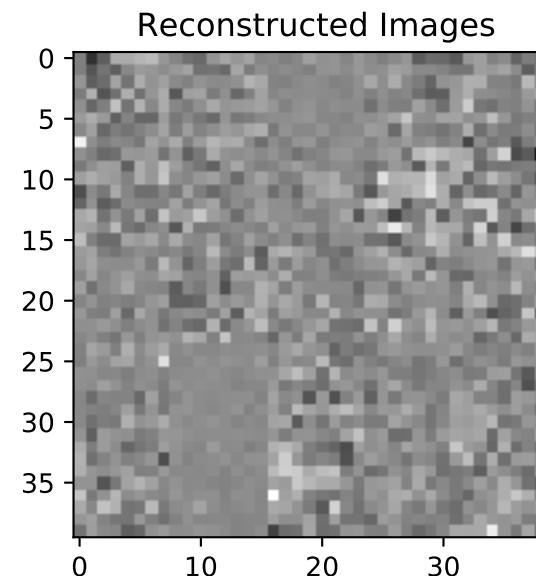
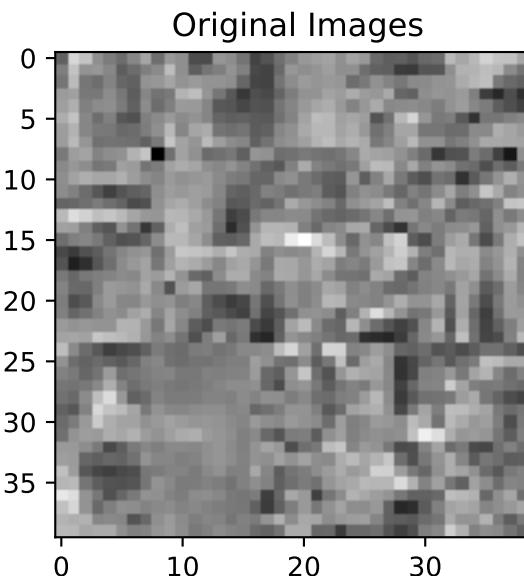
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 0.100000**  
**loss : 41.555405**  
**msq : 38.881680**  
**sparsity : 26.737232**



**Trained model : 447**

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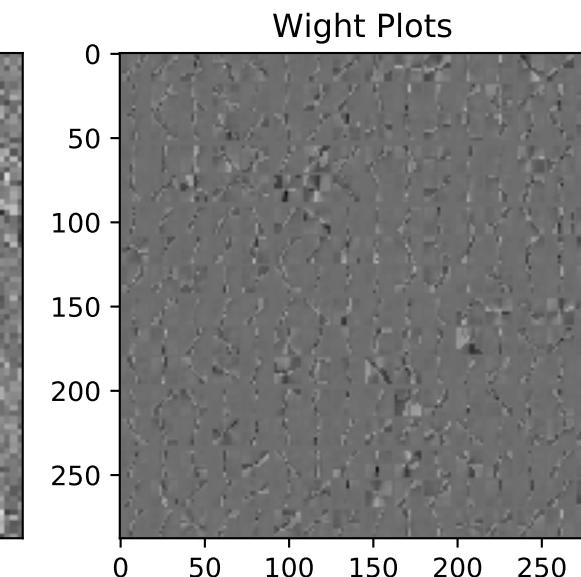
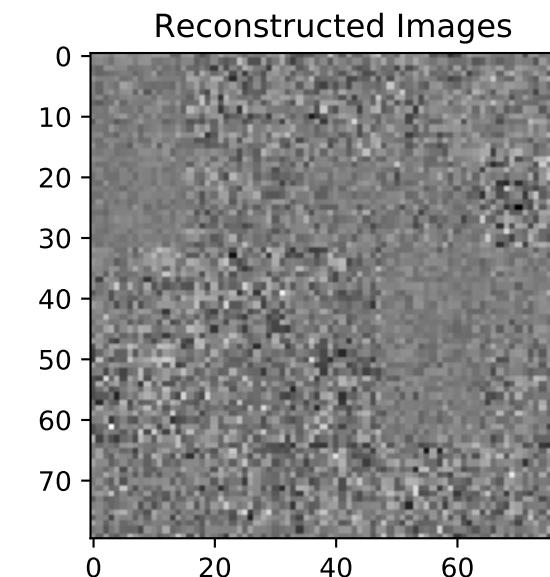
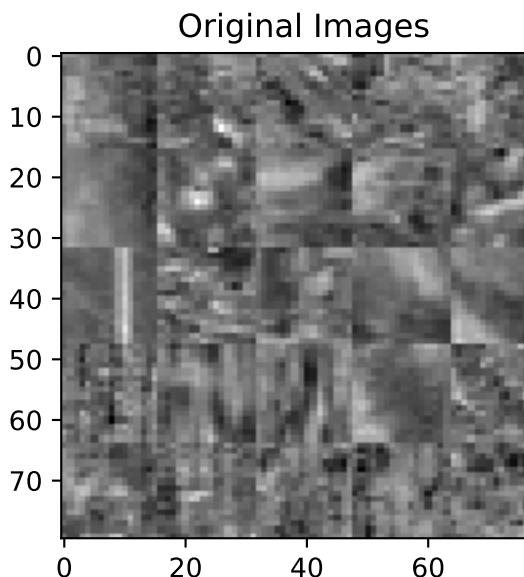
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 1.000000**  
**loss : 2.041113**  
**msq : 1.066527**  
**sparsity : 9.745859**



**Trained model : 448**

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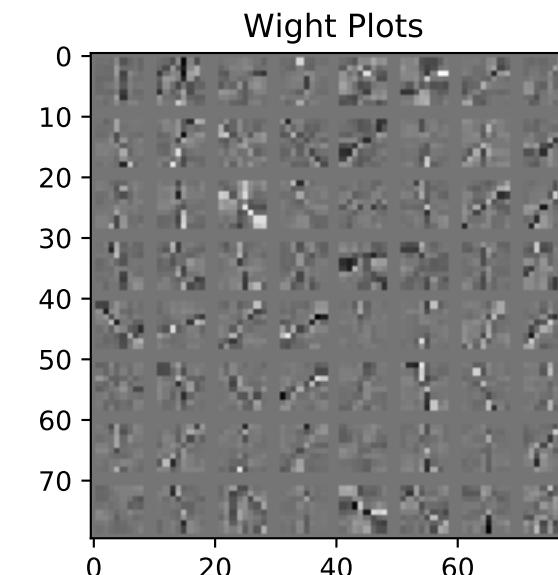
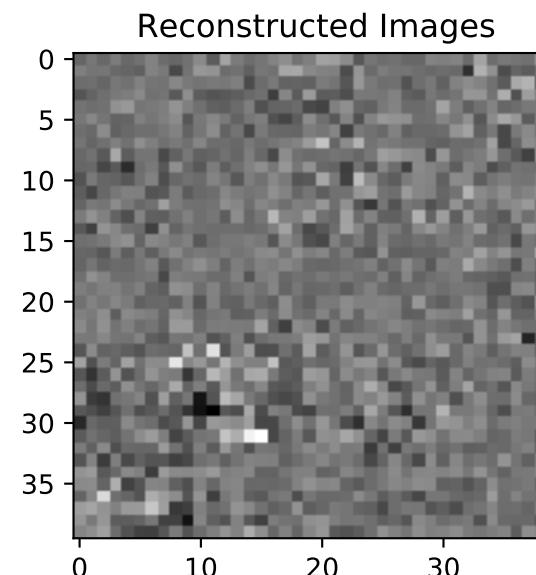
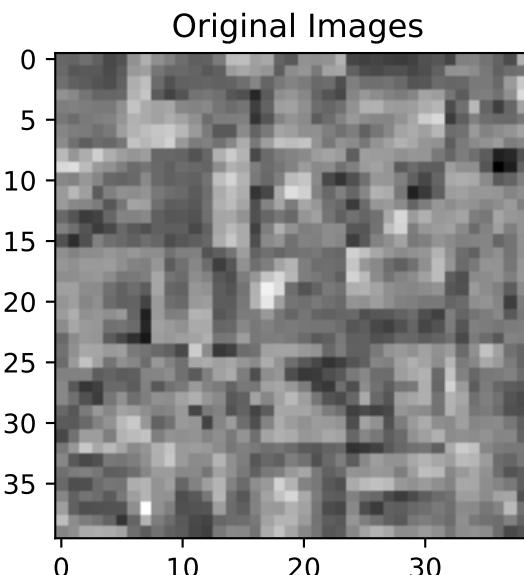
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 1.000000**  
**loss : 54.213554**  
**msq : 39.539814**  
**sparsity : 14.673738**



**Trained model : 449**

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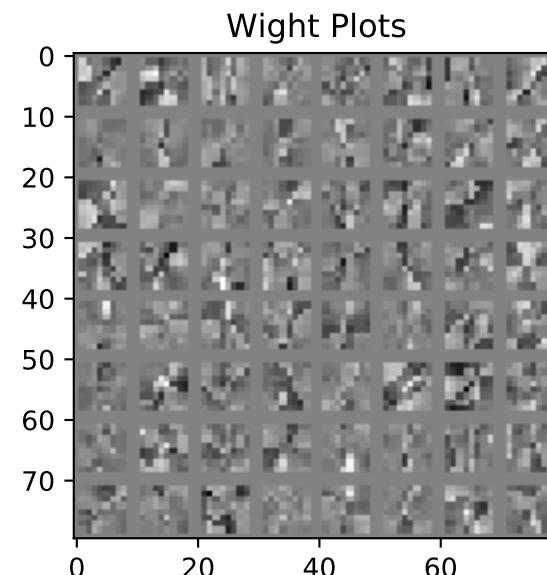
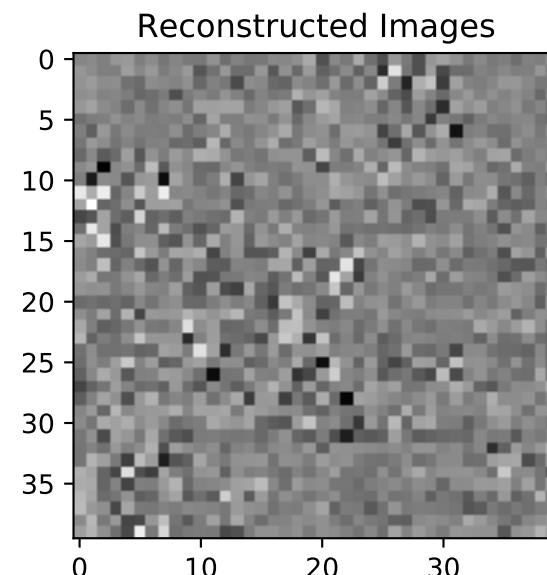
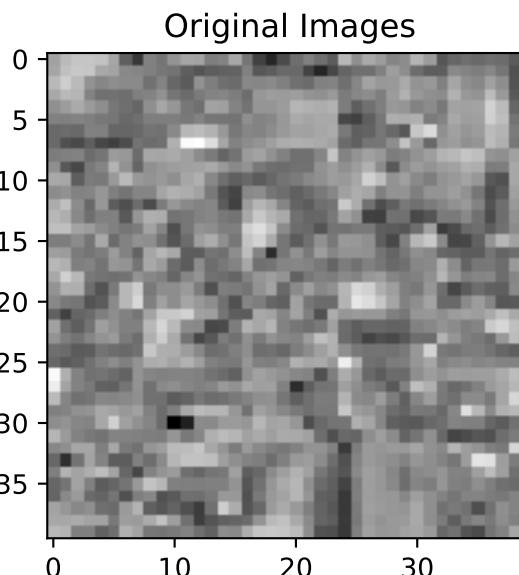
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 3000**  
**beta : 0.000100**  
**loss : 6.146098**  
**msq : 1.125480**  
**sparsity : 5.020618**



**Trained model : 450**

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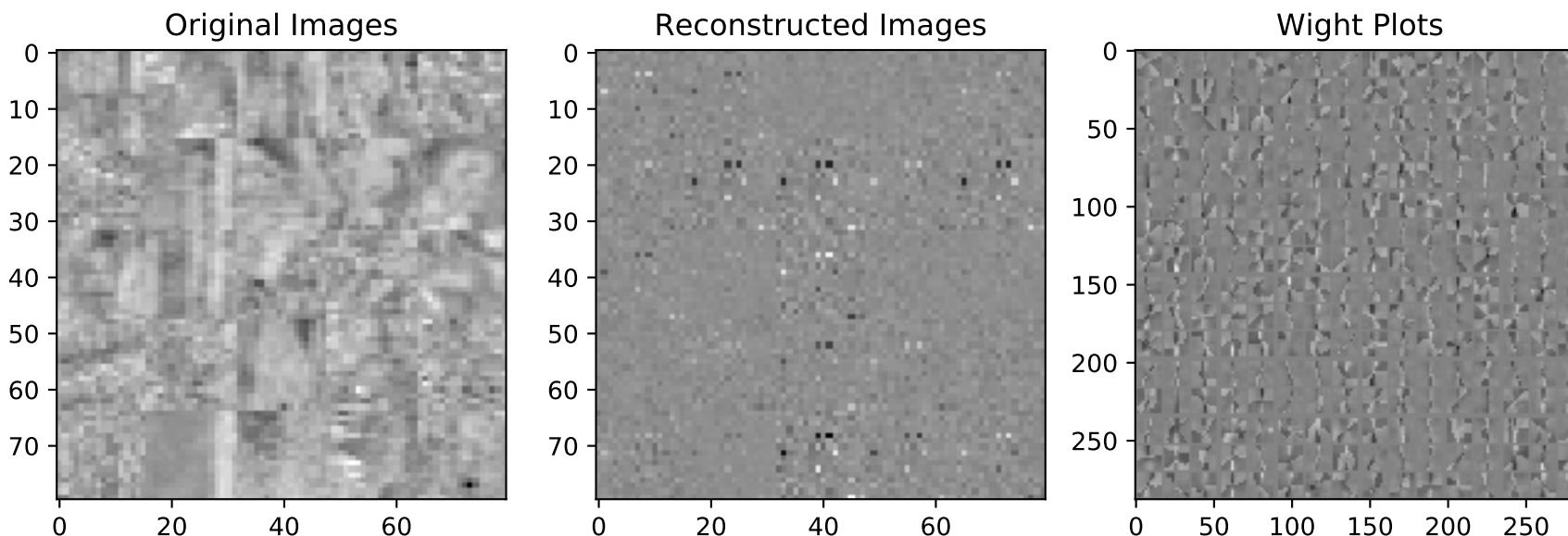
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 2000**  
**beta : 0.000100**  
**loss : 0.150668**  
**msq : 0.149616**  
**sparsity : 10.517947**



**Trained model : 451**

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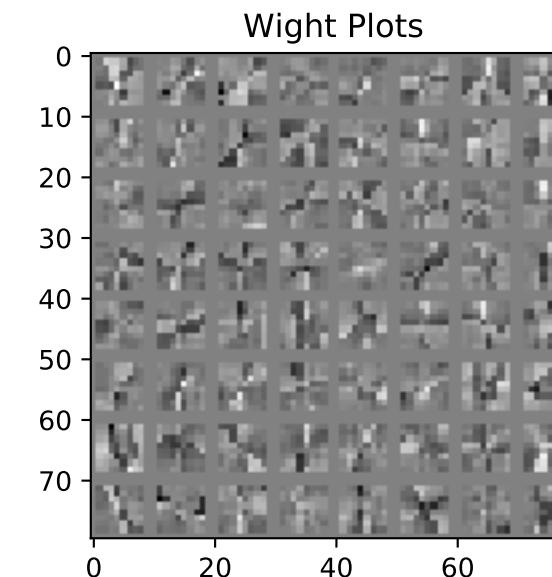
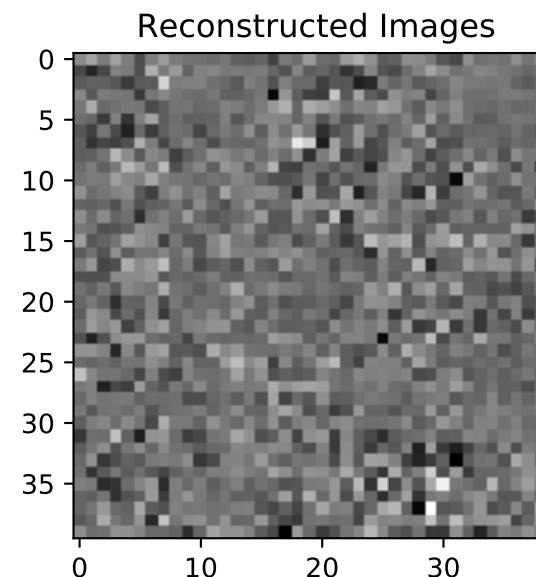
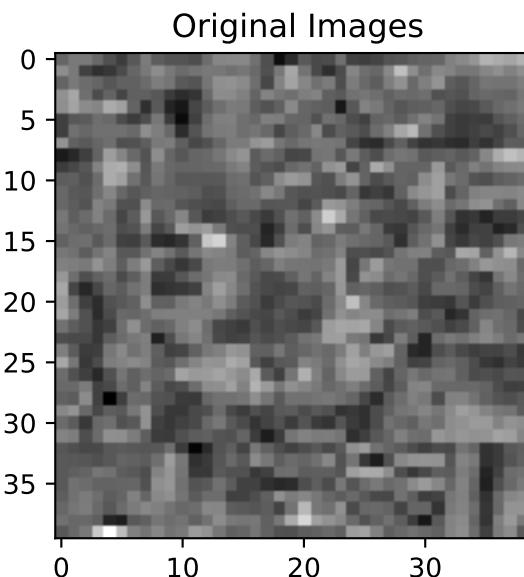
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 2000**  
**beta : 0.001000**  
**loss : 12.841468**  
**msq : 12.839804**  
**sparsity : 16.644531**



**Trained model : 452**

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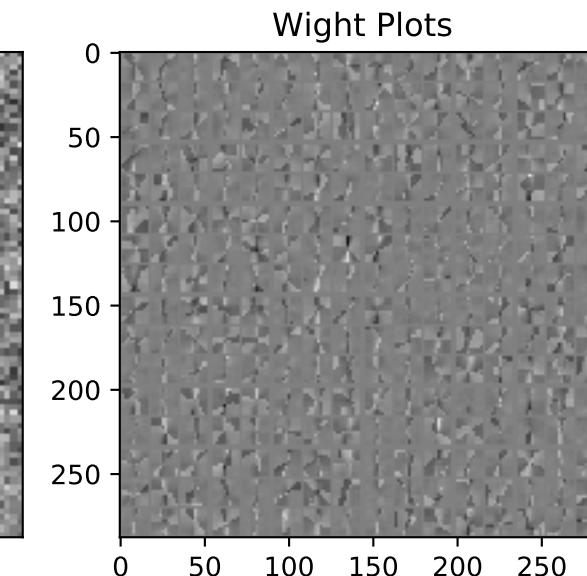
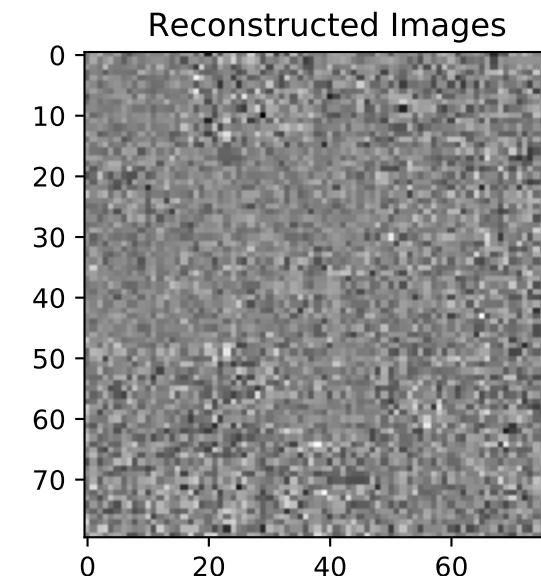
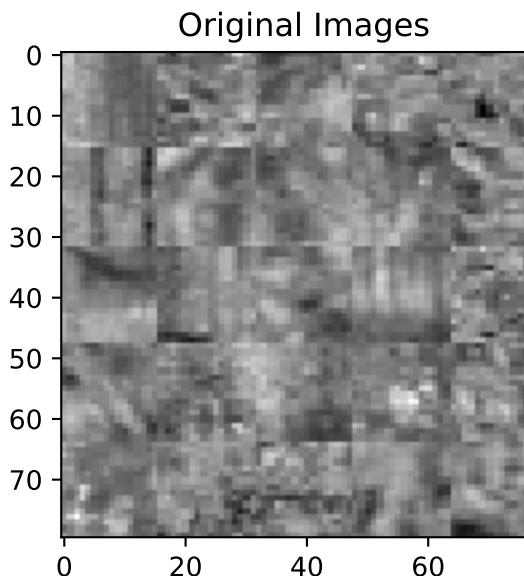
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 2000**  
**beta : 0.001000**  
**loss : 0.245680**  
**msq : 0.233375**  
**sparsity : 12.304285**



**Trained model : 453**

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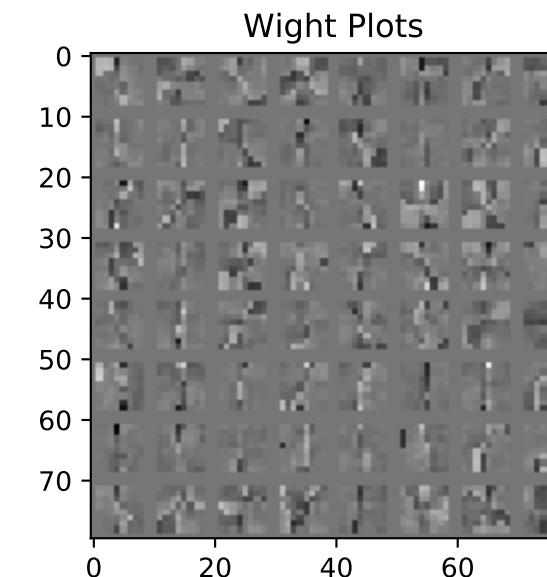
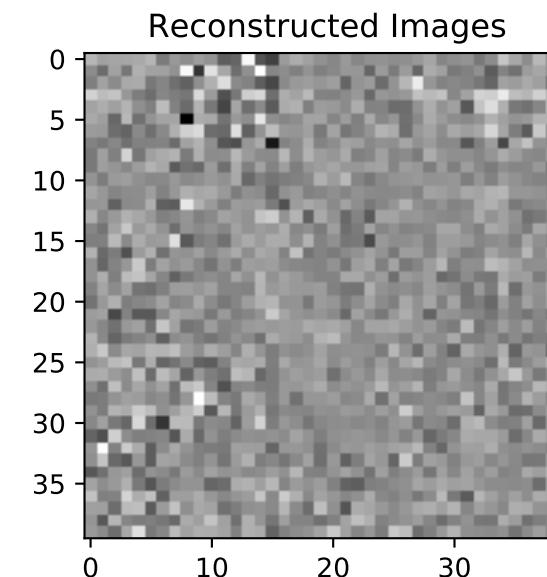
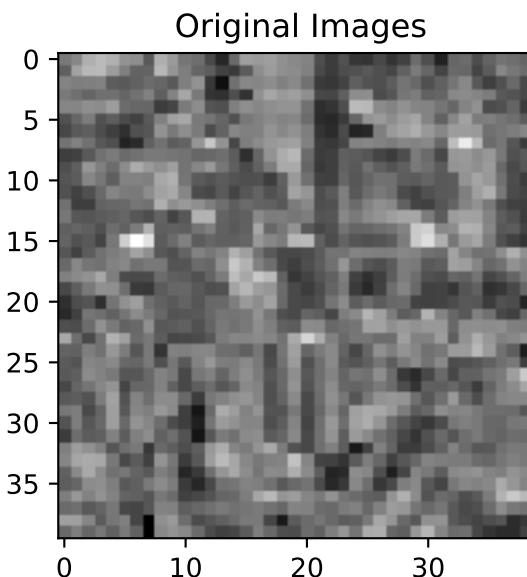
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 2000**  
**beta : 0.010000**  
**loss : 6.588276**  
**msq : 6.569973**  
**sparsity : 18.304028**



**Trained model : 454**

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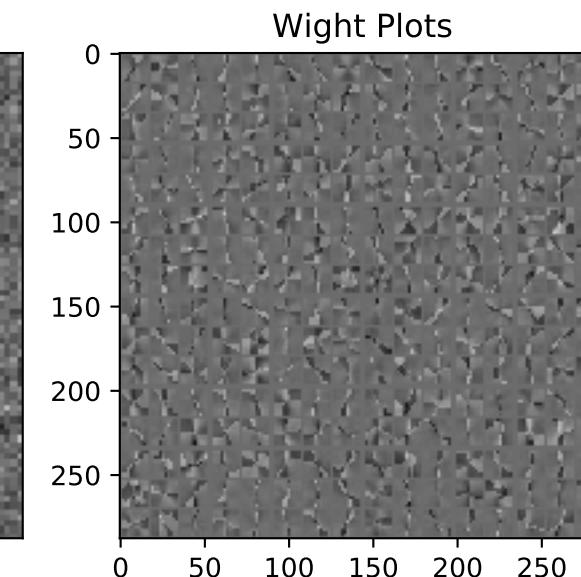
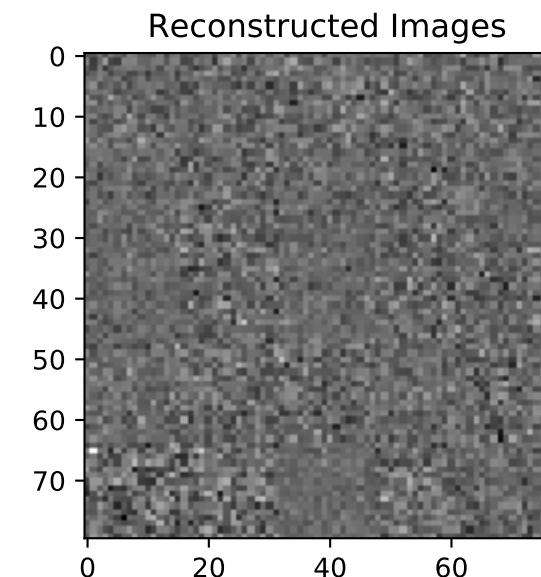
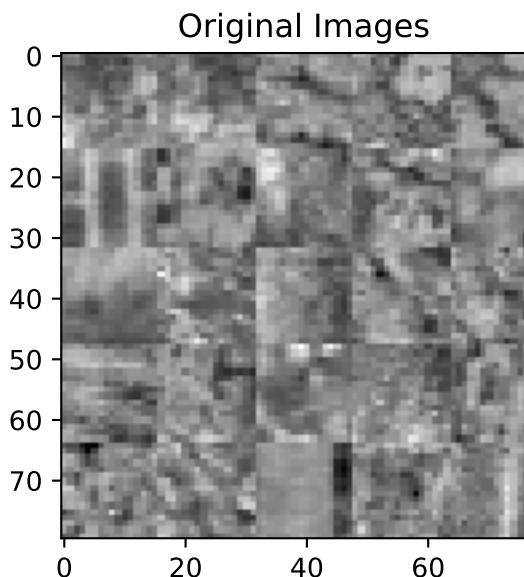
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 2000**  
**beta : 0.010000**  
**loss : 0.313228**  
**msq : 0.210986**  
**sparsity : 10.224206**



**Trained model : 455**

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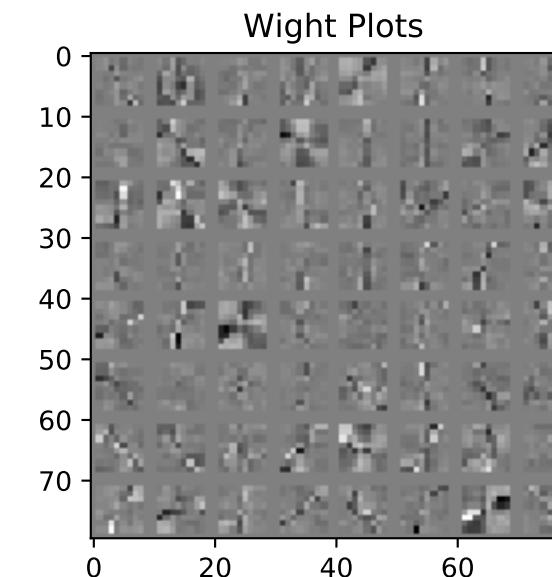
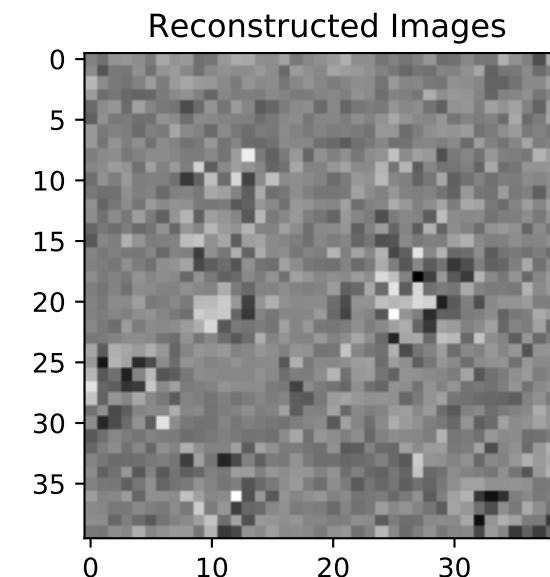
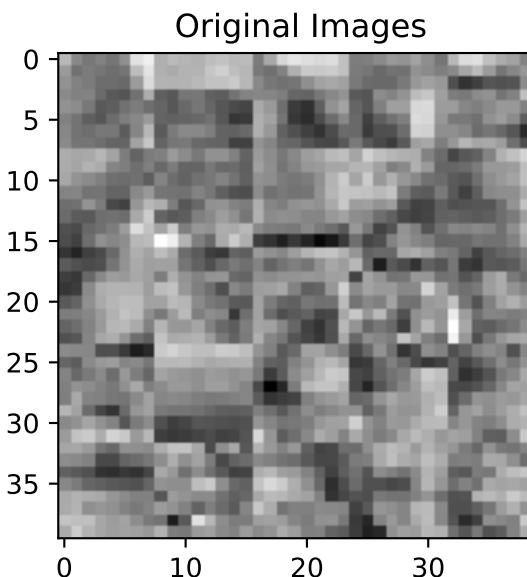
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 2000**  
**beta : 0.100000**  
**loss : 6.719057**  
**msq : 6.565181**  
**sparsity : 15.387636**



**Trained model : 456**

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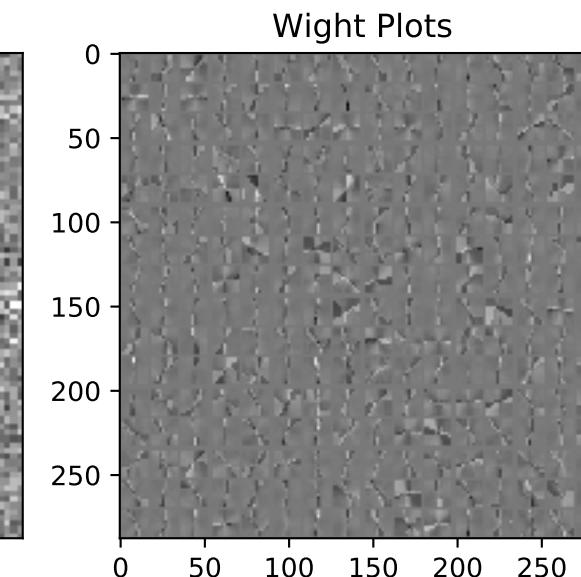
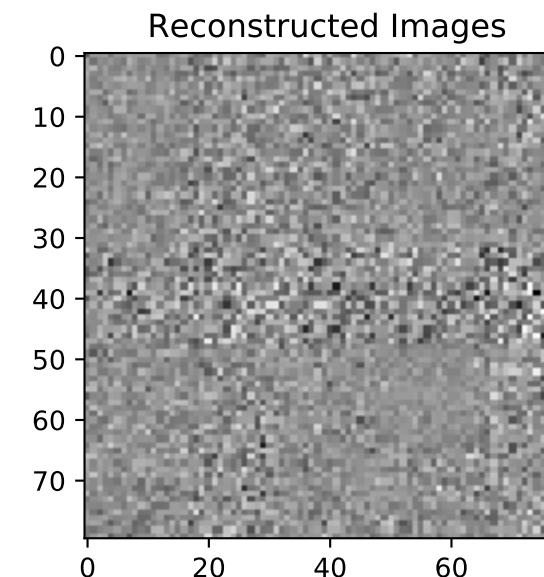
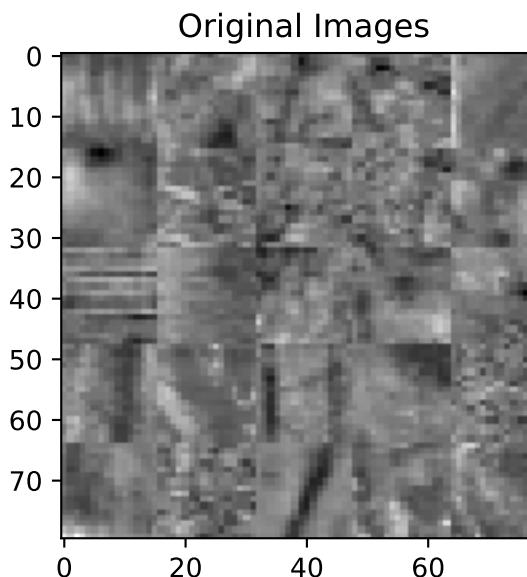
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 2000**  
**beta : 0.100000**  
**loss : 0.978198**  
**msq : 0.206476**  
**sparsity : 7.717221**



**Trained model : 457**  

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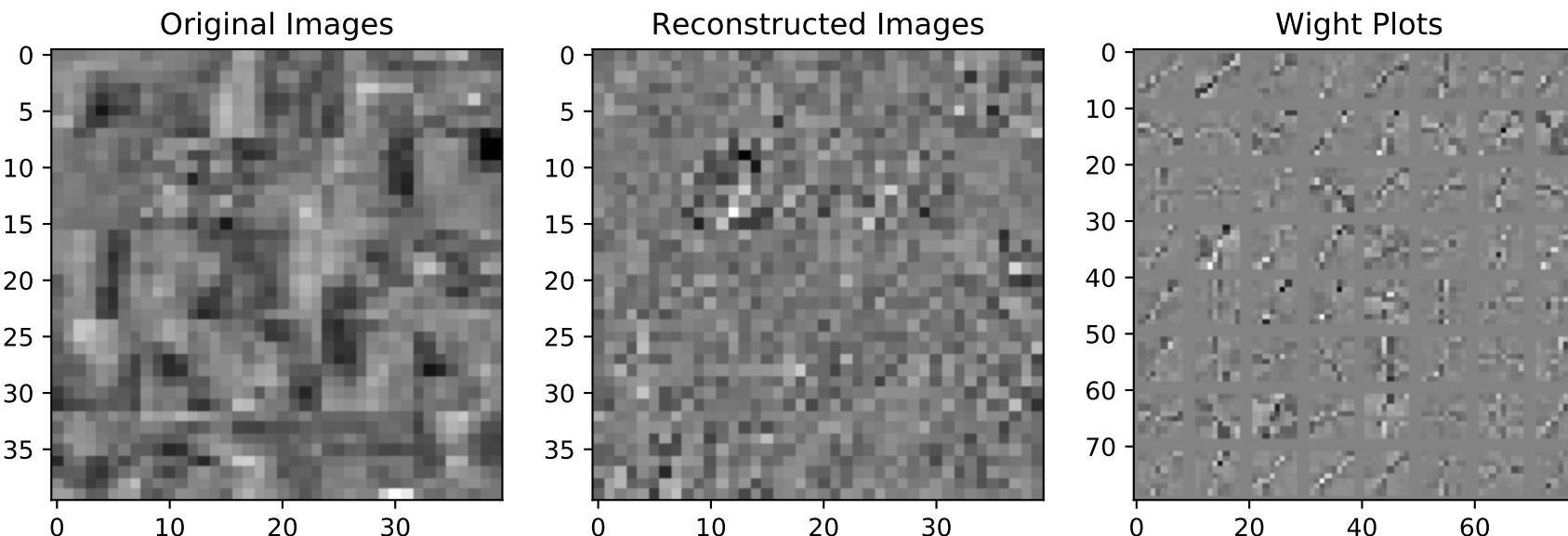
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 2000**  
**beta : 1.000000**  
**loss : 17.570301**  
**msq : 15.484683**  
**sparsity : 20.856176**



**Trained model : 458**

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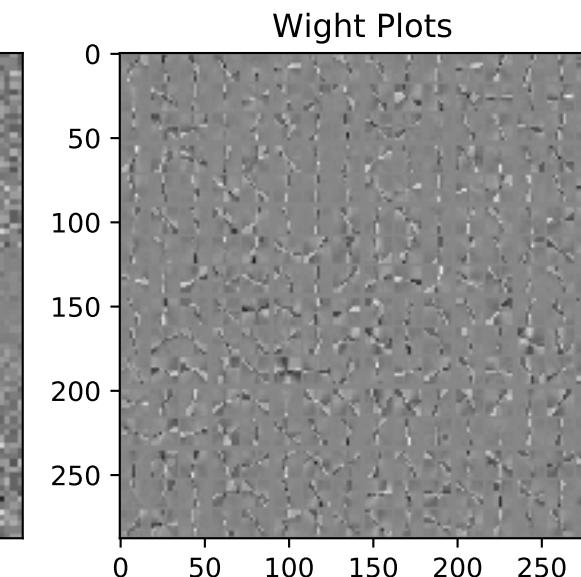
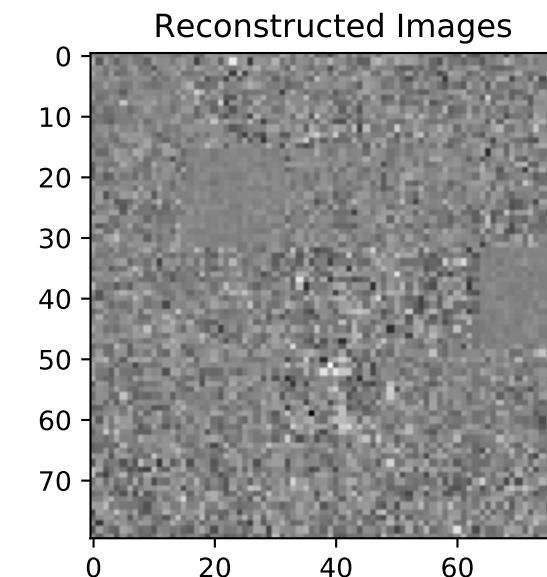
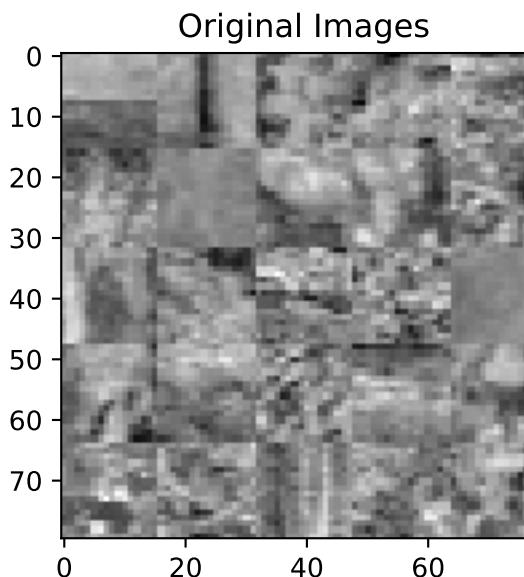
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 2000**  
**beta : 1.000000**  
**loss : 4.948415**  
**msq : 0.215749**  
**sparsity : 4.732666**



**Trained model : 459**

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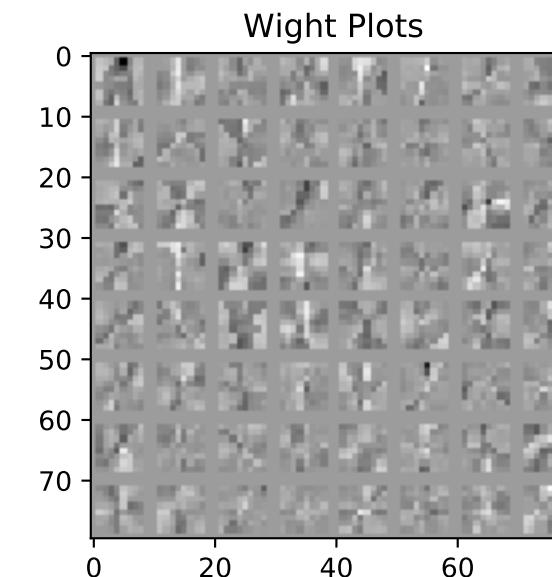
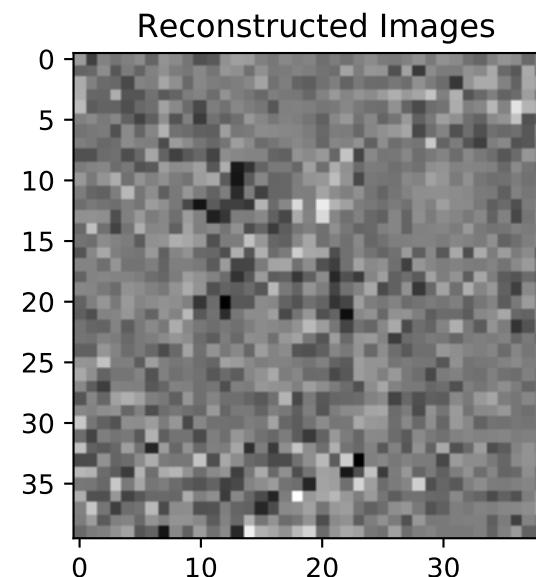
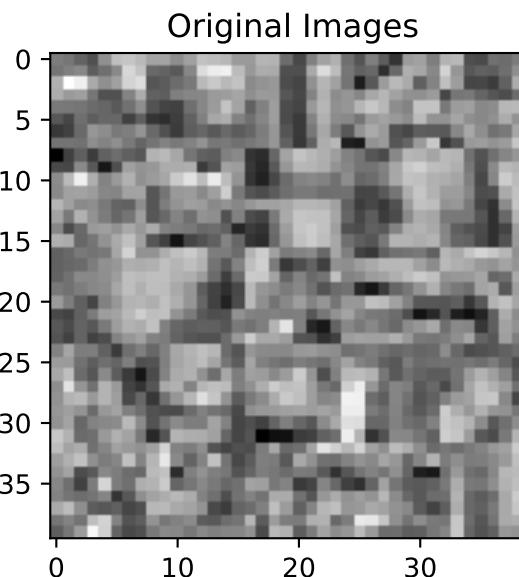
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 3000**  
**beta : 0.000100**  
**loss : 21.796801**  
**msq : 9.336117**  
**sparsity : 12.460684**



**Trained model : 460**

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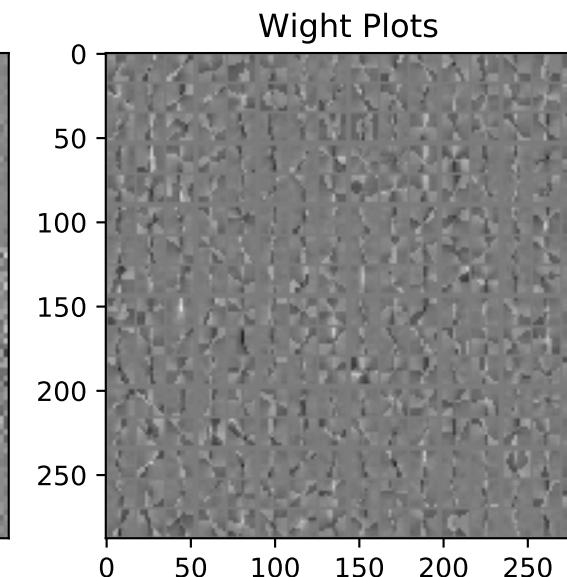
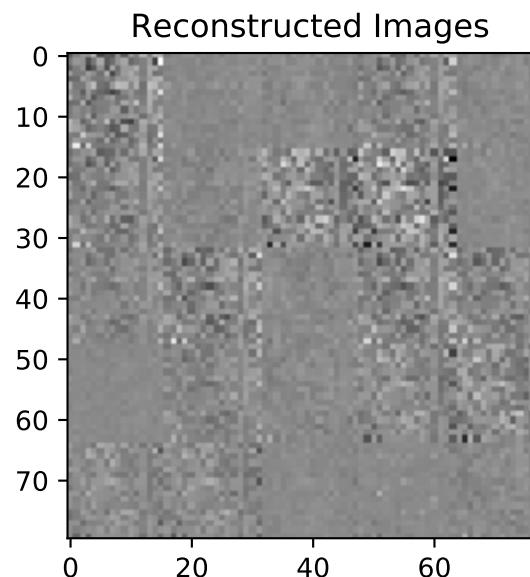
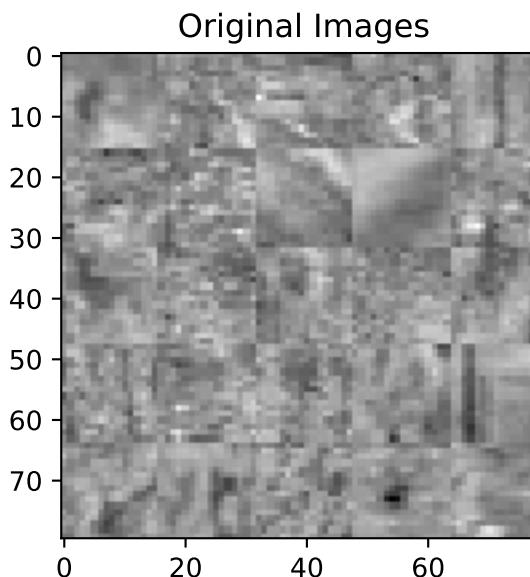
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 4000**  
**beta : 0.000100**  
**loss : 0.191951**  
**msq : 0.190361**  
**sparsity : 15.896645**



**Trained model : 461**

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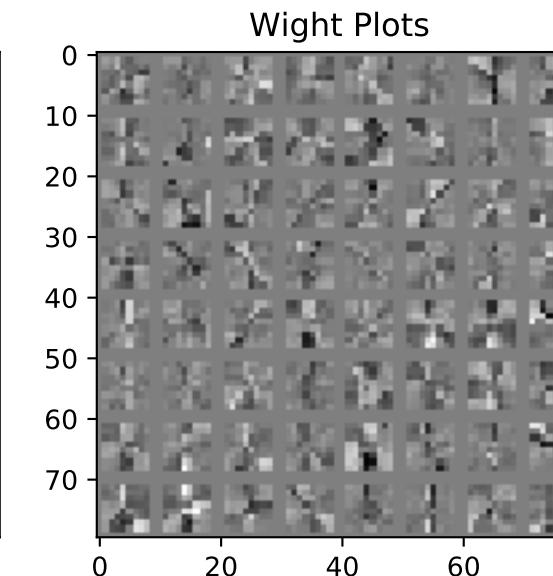
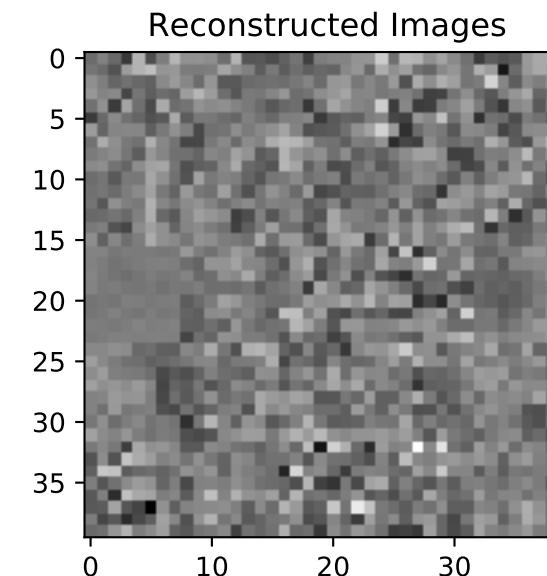
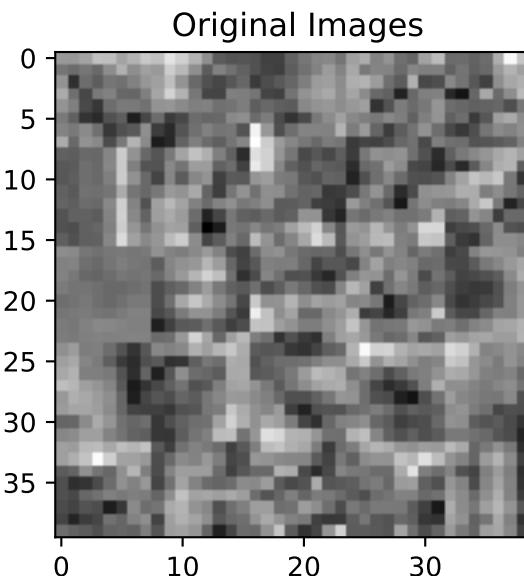
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 4000**  
**beta : 0.001000**  
**loss : 33.445210**  
**msq : 33.443485**  
**sparsity : 17.258495**



**Trained model : 462**

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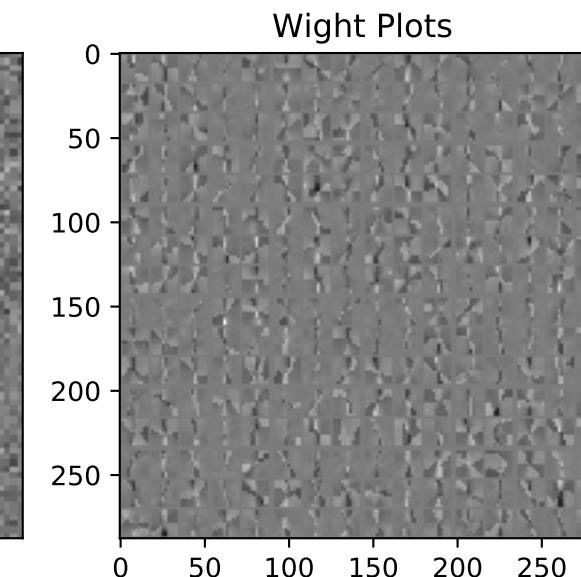
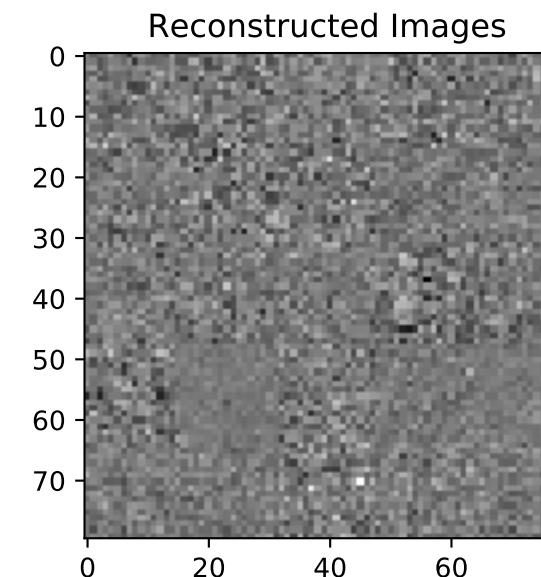
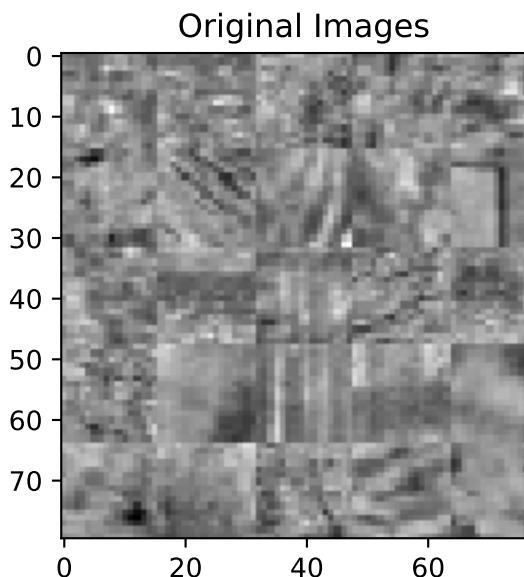
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 4000**  
**beta : 0.001000**  
**loss : 0.026877**  
**msq : 0.016549**  
**sparsity : 10.328068**



**Trained model : 463**

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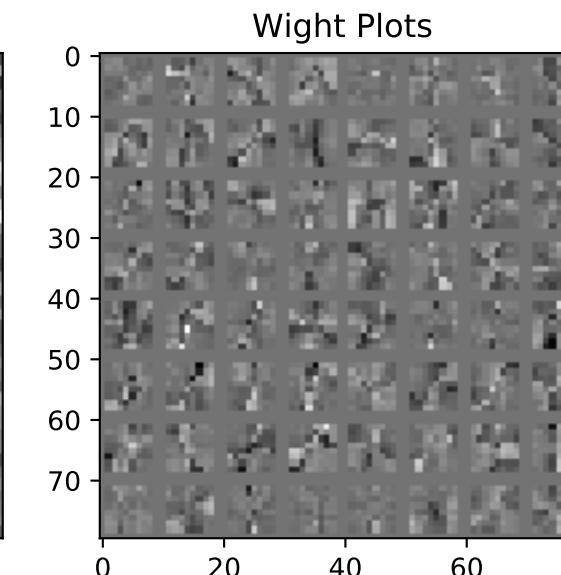
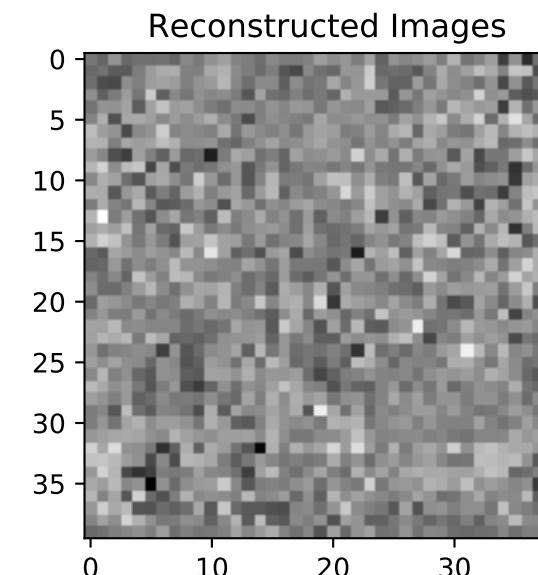
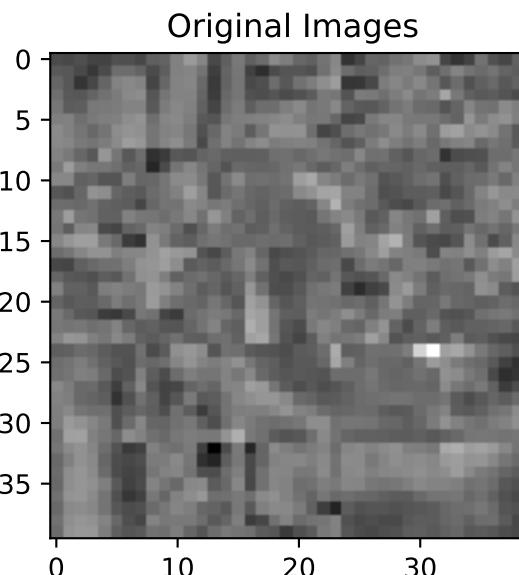
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 4000**  
**beta : 0.010000**  
**loss : 1.362034**  
**msq : 1.345439**  
**sparsity : 16.594879**



**Trained model : 464**  

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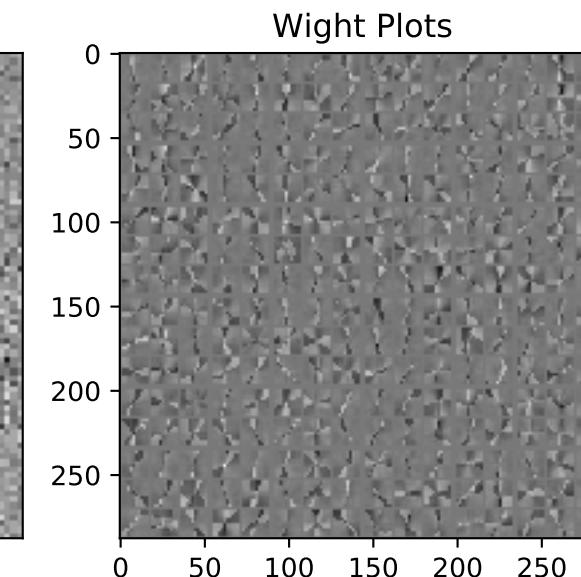
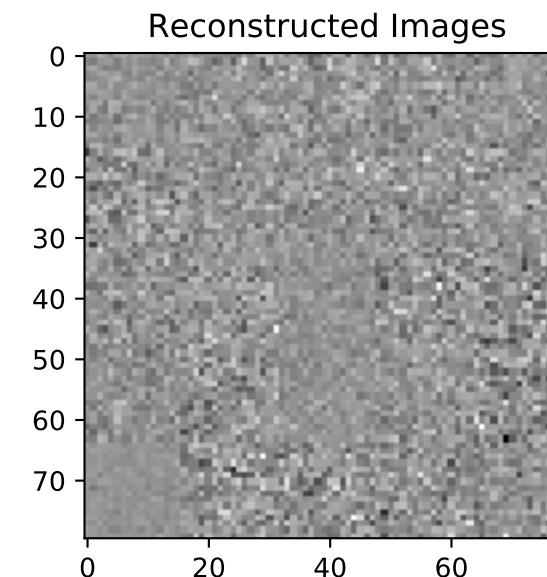
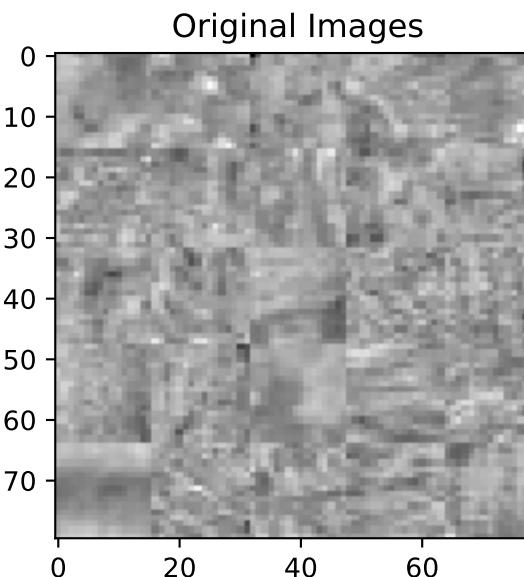
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 4000**  
**beta : 0.010000**  
**loss : 0.127246**  
**msq : 0.039612**  
**sparsity : 8.763469**



**Trained model : 465**

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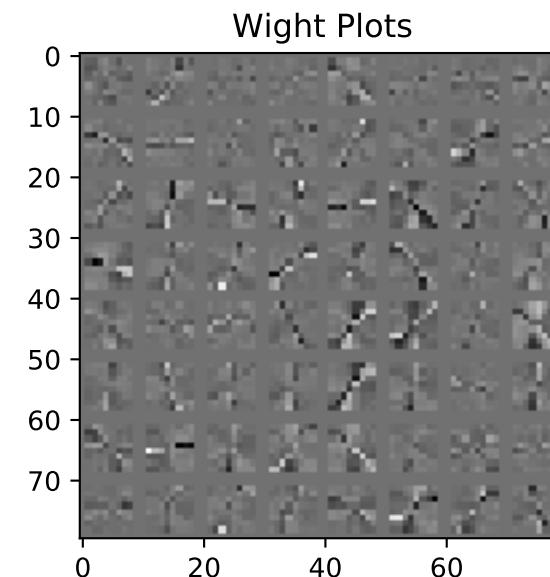
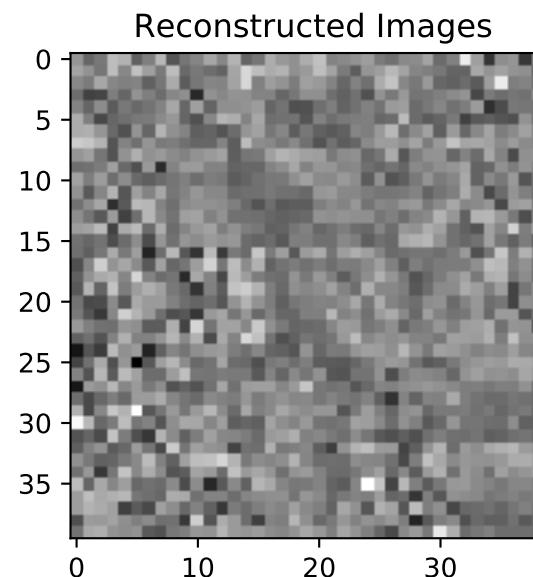
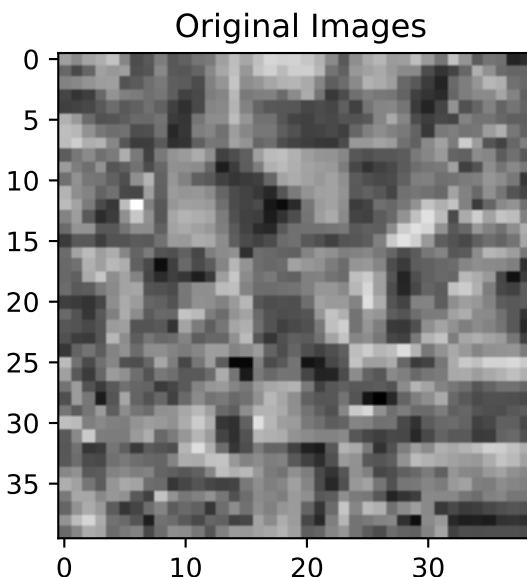
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 4000**  
**beta : 0.100000**  
**loss : 1.629753**  
**msq : 1.475541**  
**sparsity : 15.421192**



**Trained model : 466**

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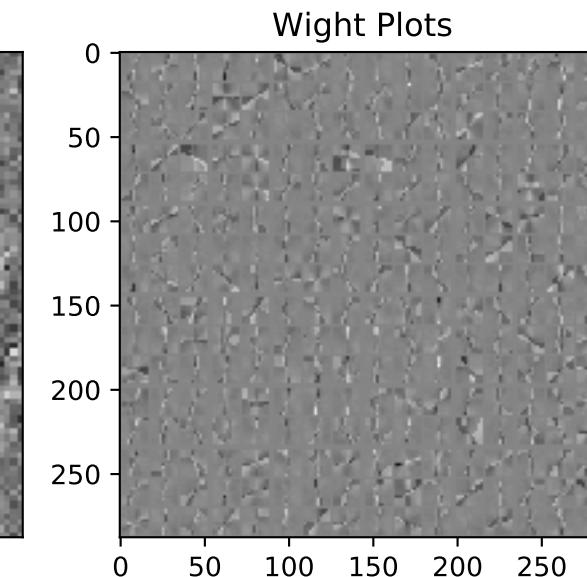
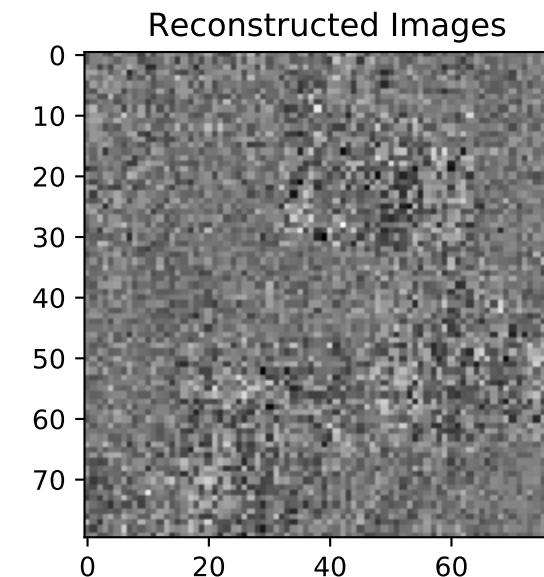
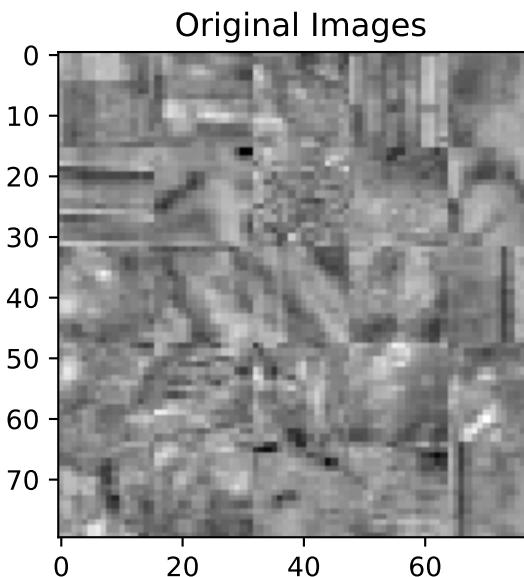
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 4000**  
**beta : 0.100000**  
**loss : 0.539237**  
**msq : 0.021029**  
**sparsity : 5.182088**



**Trained model : 467**  

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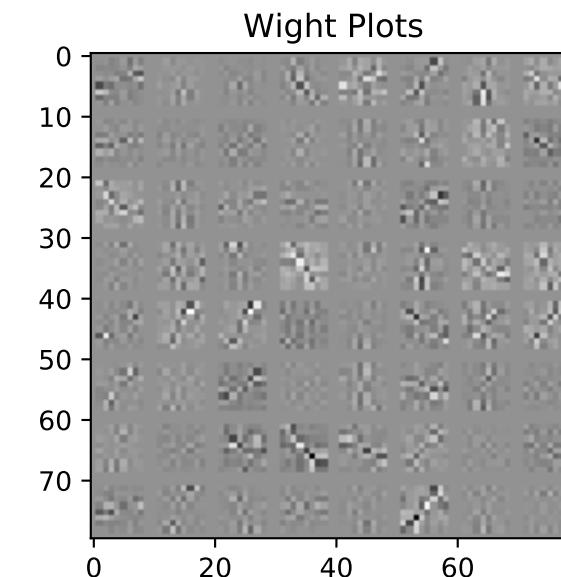
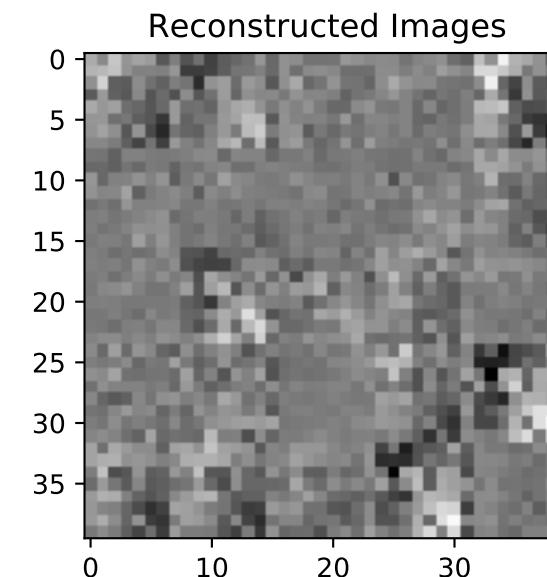
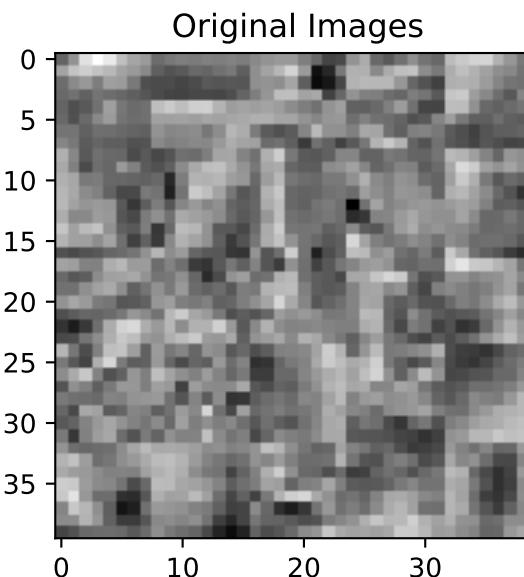
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 4000**  
**beta : 1.000000**  
**loss : 4.669624**  
**msq : 2.776255**  
**sparsity : 18.933691**



**Trained model : 468**

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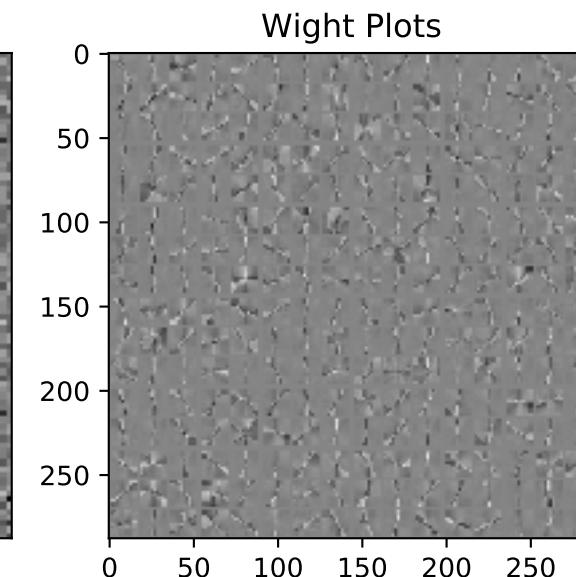
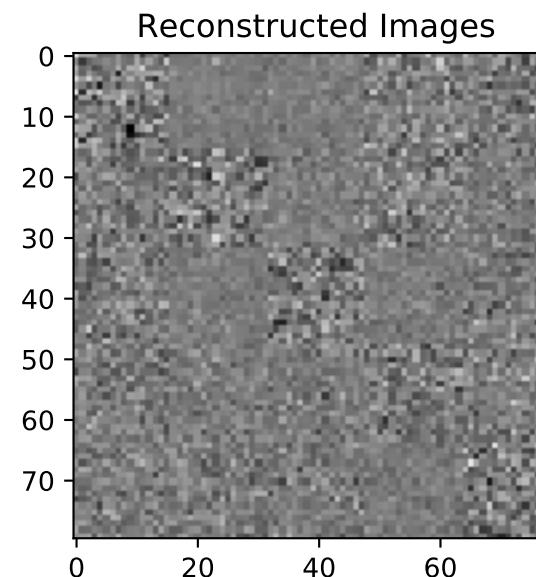
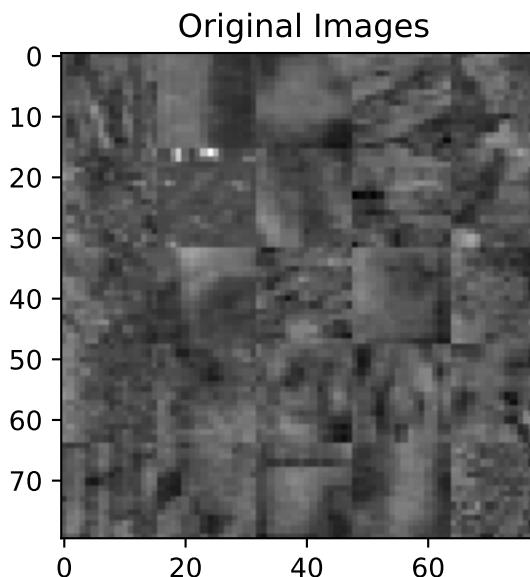
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 4000**  
**beta : 1.000000**  
**loss : 0.719603**  
**msq : 0.064780**  
**sparsity : 0.654823**



**Trained model : 469**

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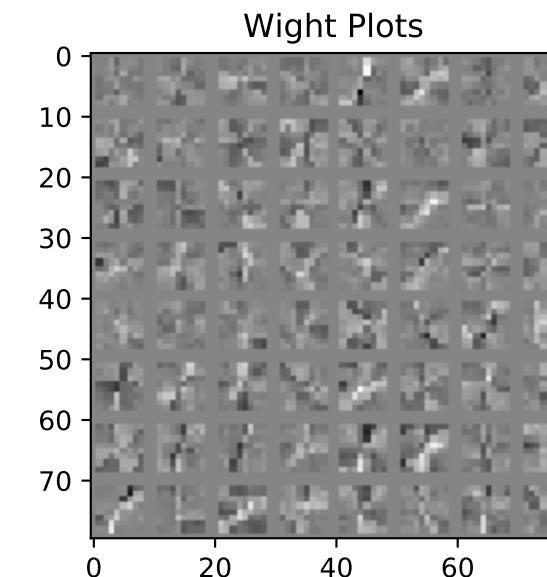
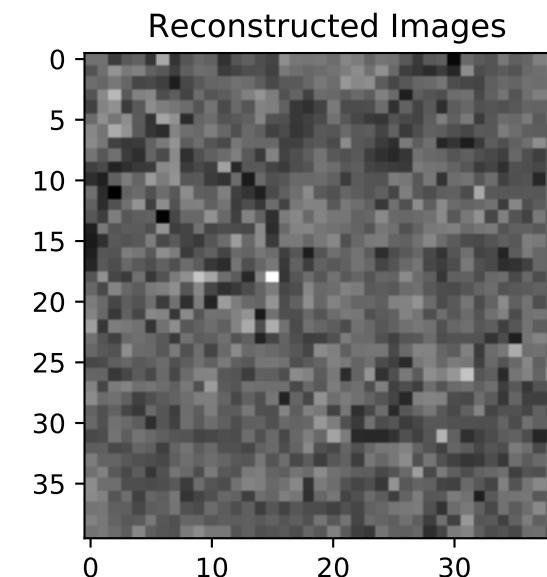
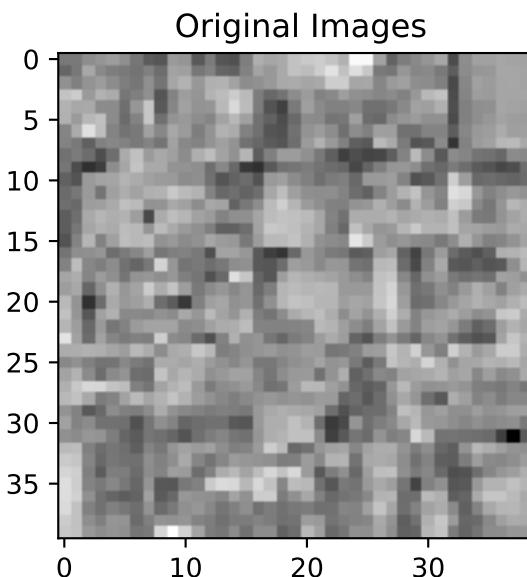
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 4000**  
**beta : 0.000100**  
**loss : 15.571933**  
**msq : 2.095365**  
**sparsity : 13.476568**



**Trained model : 470**

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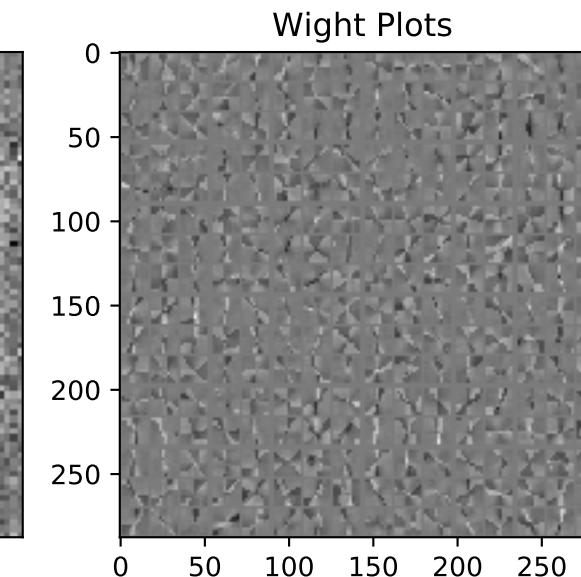
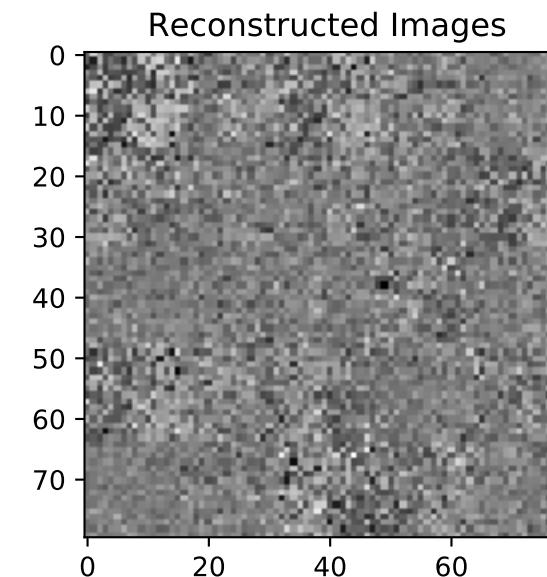
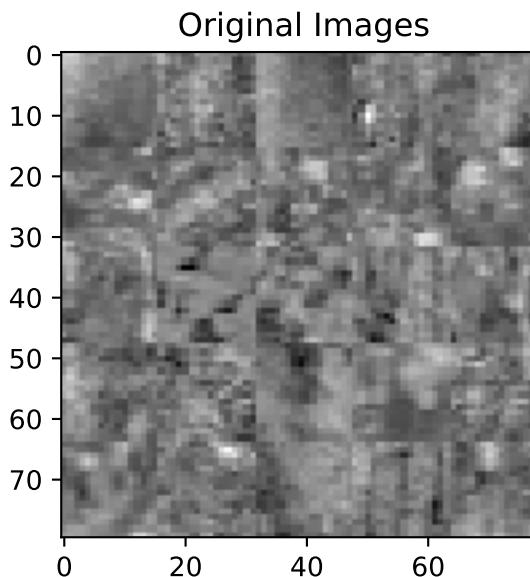
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 5000**  
**beta : 0.000100**  
**loss : 0.022102**  
**msq : 0.020748**  
**sparsity : 13.541786**



**Trained model : 471**

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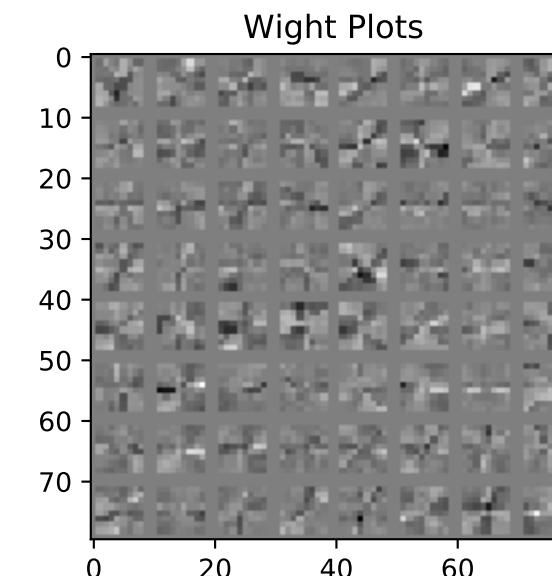
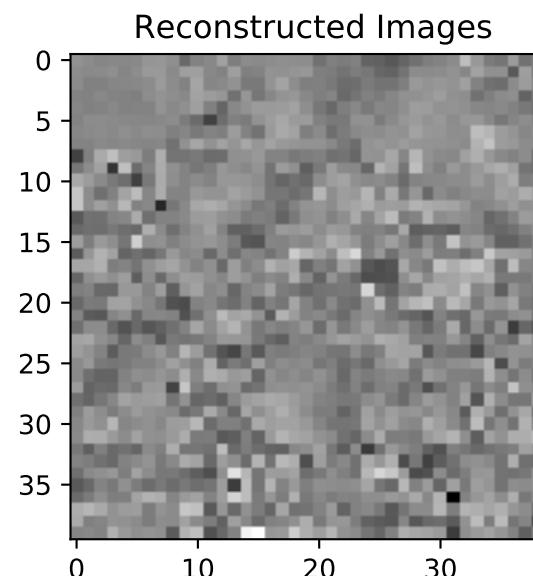
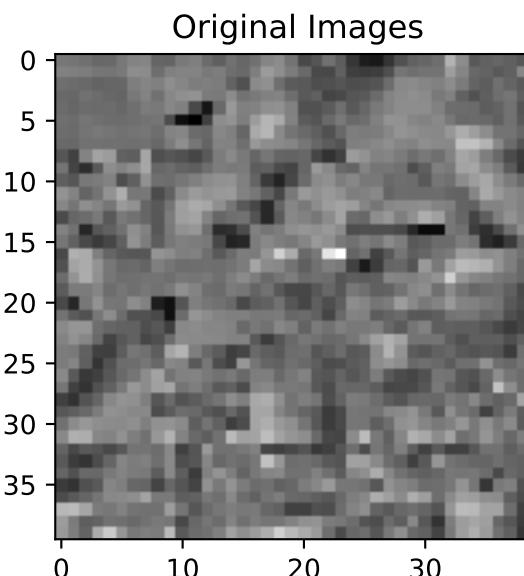
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 5000**  
**beta : 0.001000**  
**loss : 1.559765**  
**msq : 1.558062**  
**sparsity : 17.030123**



**Trained model : 472**

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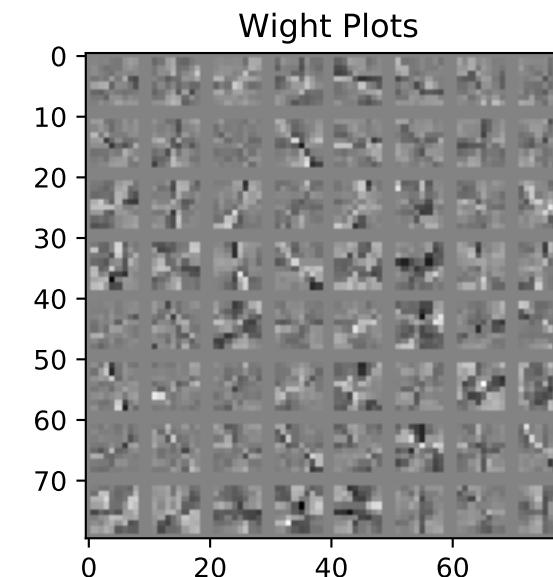
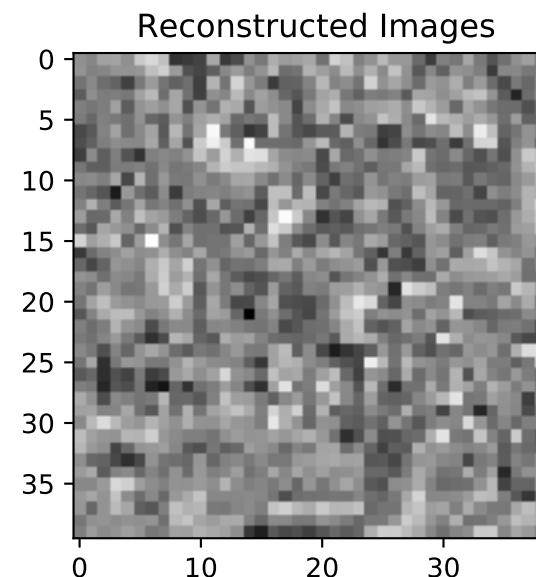
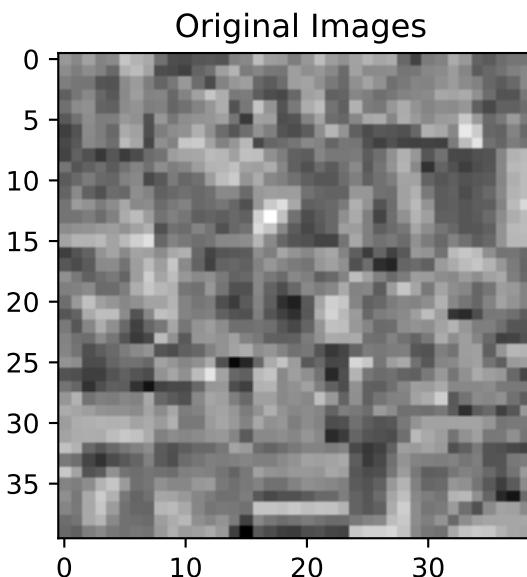
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 5000**  
**beta : 0.001000**  
**loss : 0.021850**  
**msq : 0.008913**  
**sparsity : 12.936828**



**Trained model : 473**

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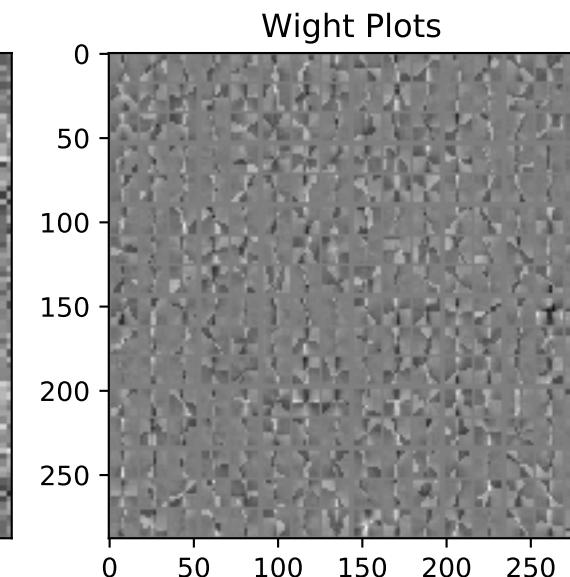
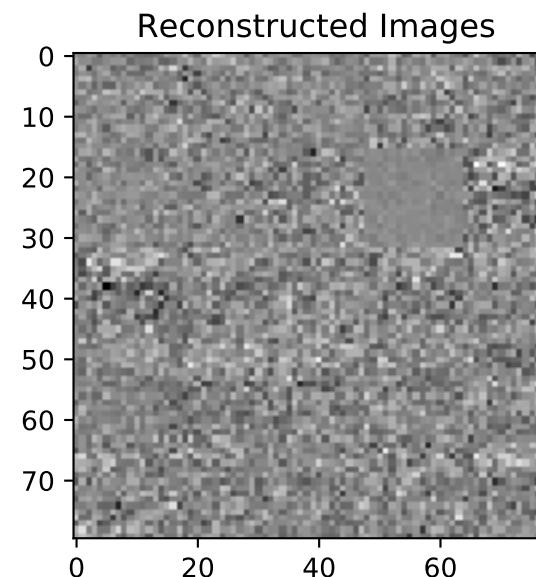
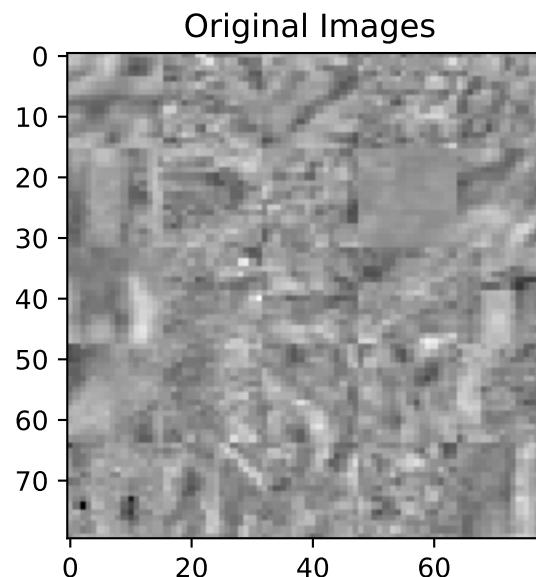
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 5000**  
**beta : 0.010000**  
**loss : 0.095158**  
**msq : 0.005217**  
**sparsity : 8.994071**



**Trained model : 474**

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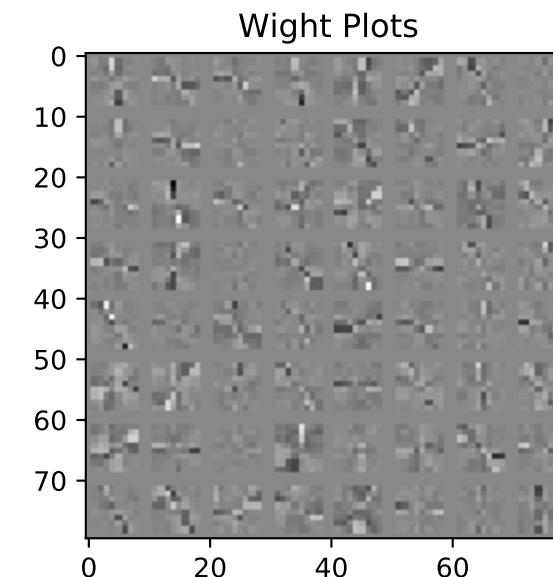
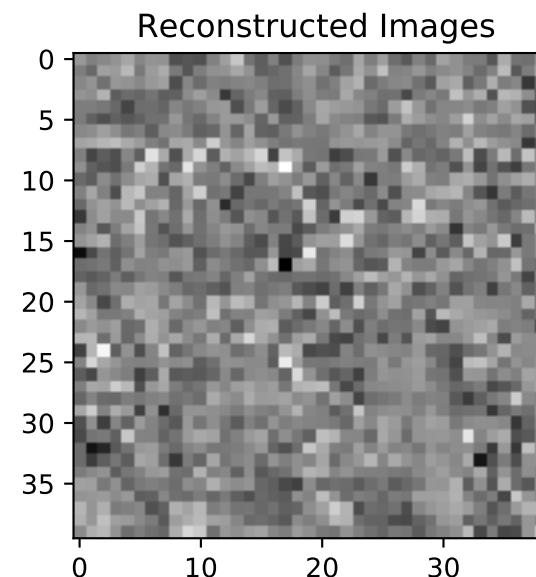
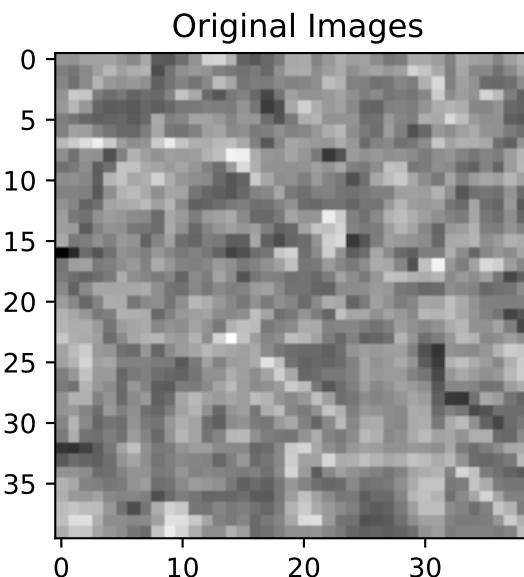
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 5000**  
**beta : 0.100000**  
**loss : 1.052698**  
**msq : 1.036268**  
**sparsity : 16.430260**



**Trained model : 475**

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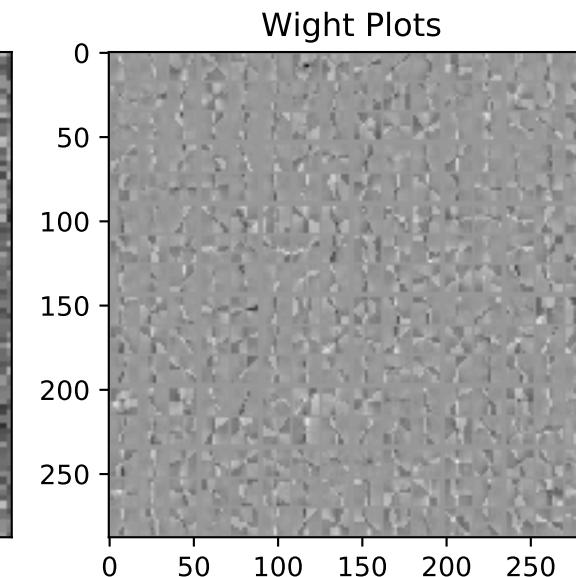
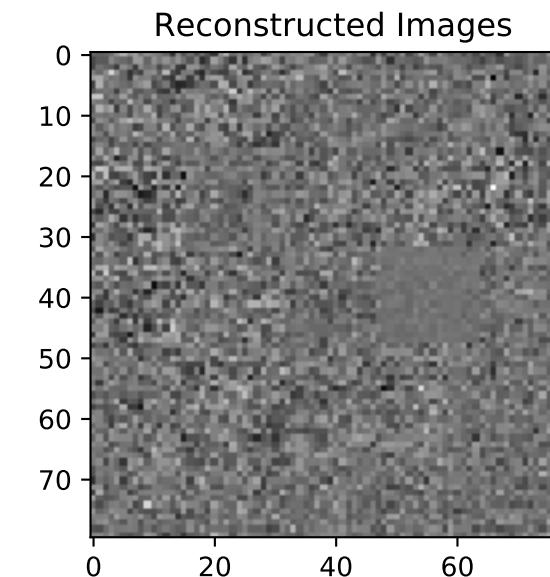
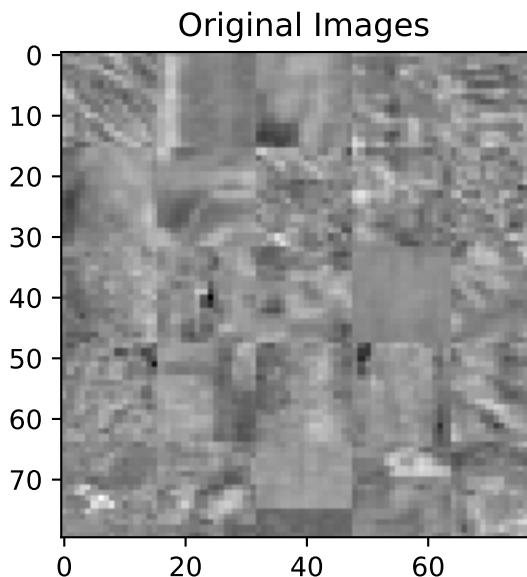
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 5000**  
**beta : 0.010000**  
**loss : 0.428582**  
**msq : 0.009086**  
**sparsity : 4.194962**



**Trained model : 476**

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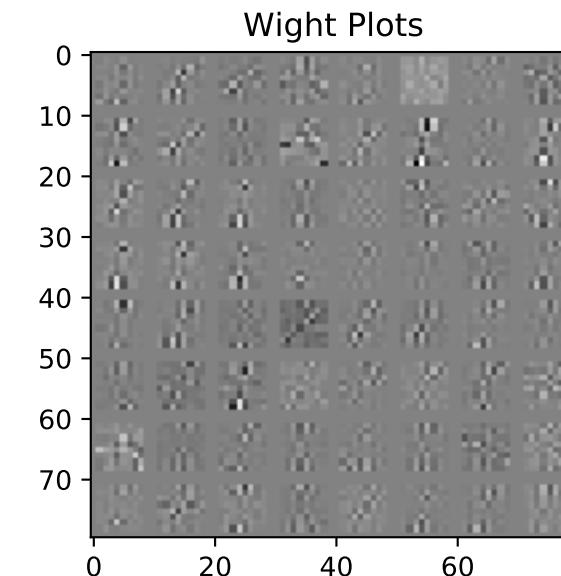
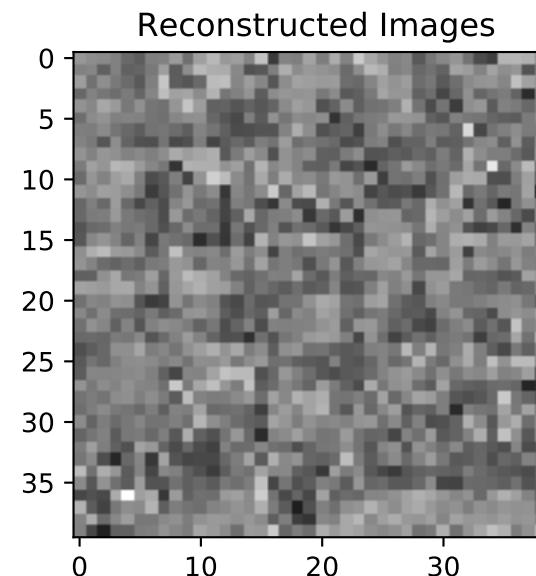
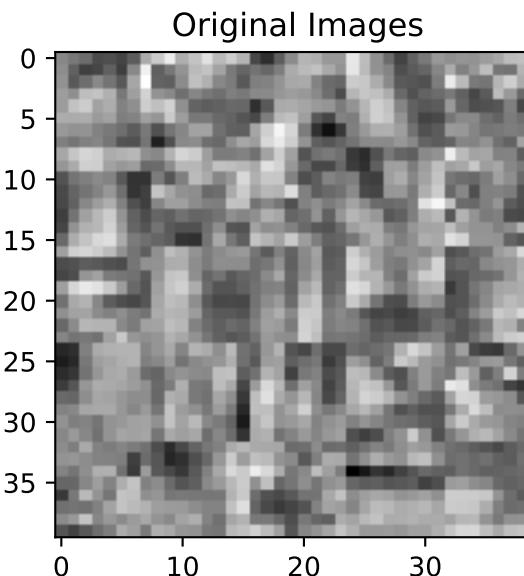
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 5000**  
**beta : 1.000000**  
**loss : 1.116261**  
**msq : 0.957523**  
**sparsity : 15.873832**



**Trained model : 477**

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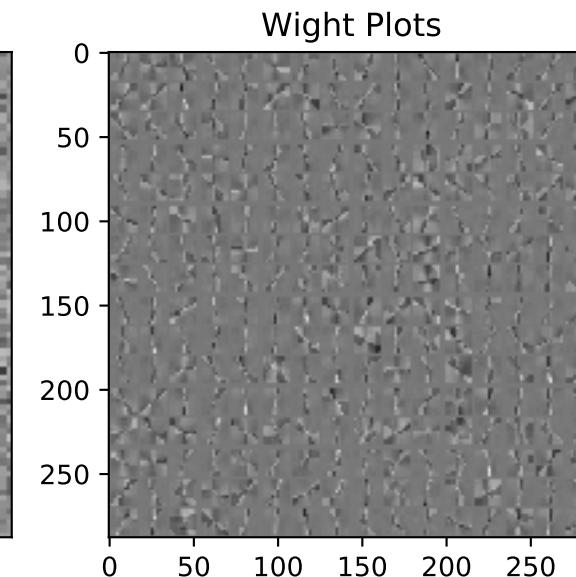
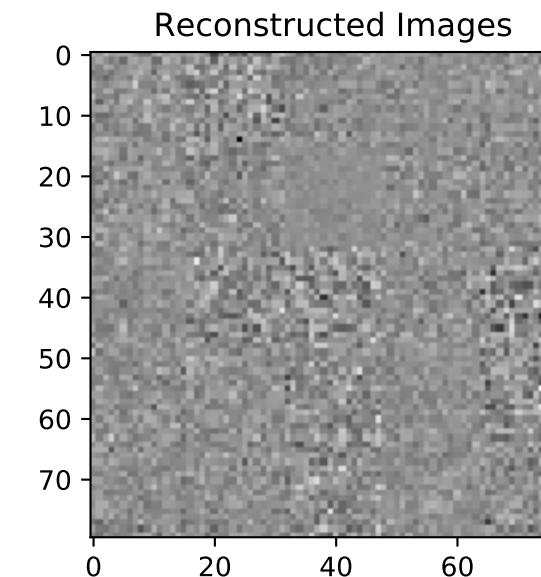
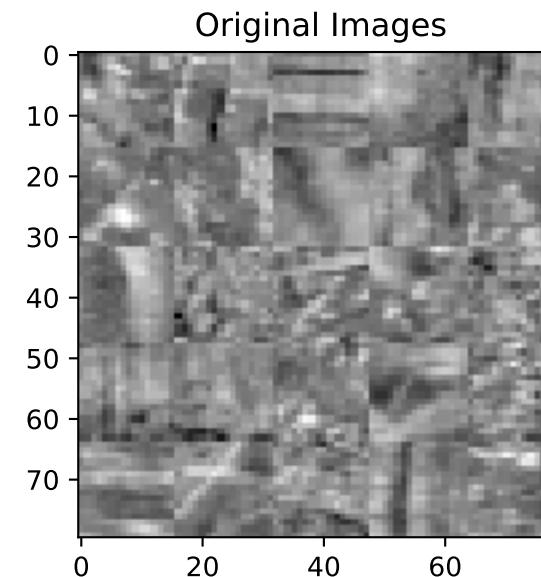
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 5000**  
**beta : 0.100000**  
**loss : 0.715648**  
**msq : 0.020080**  
**sparsity : 0.695567**



**Trained model : 478**

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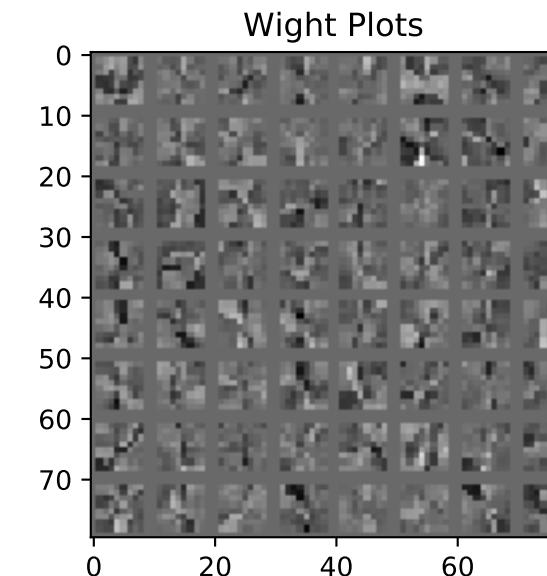
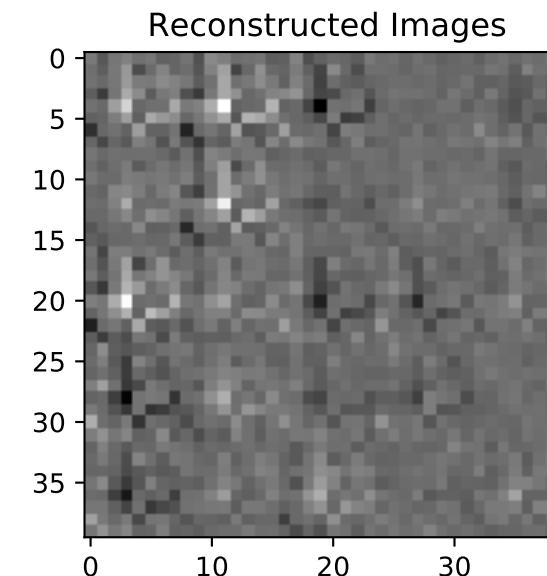
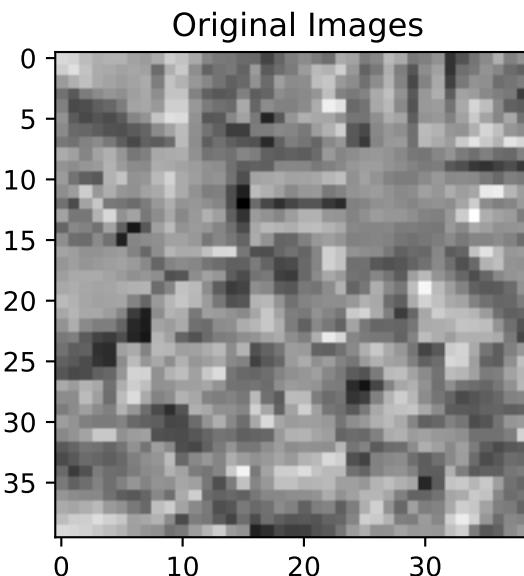
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 5000**  
**beta : 0.000100**  
**loss : 2.887395**  
**msq : 1.217780**  
**sparsity : 16.696144**



**Trained model : 479**

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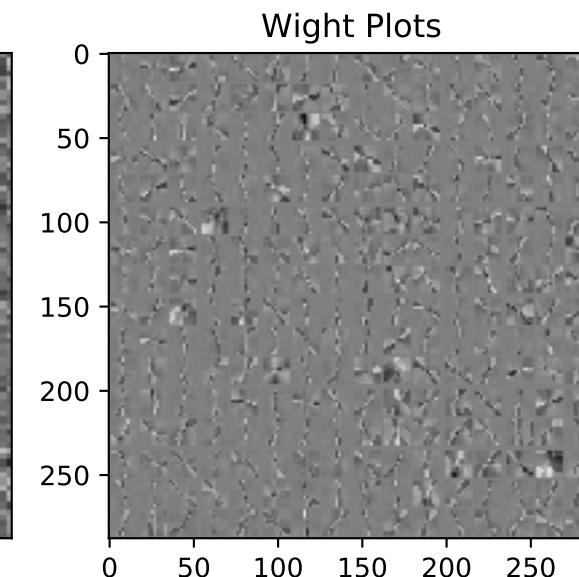
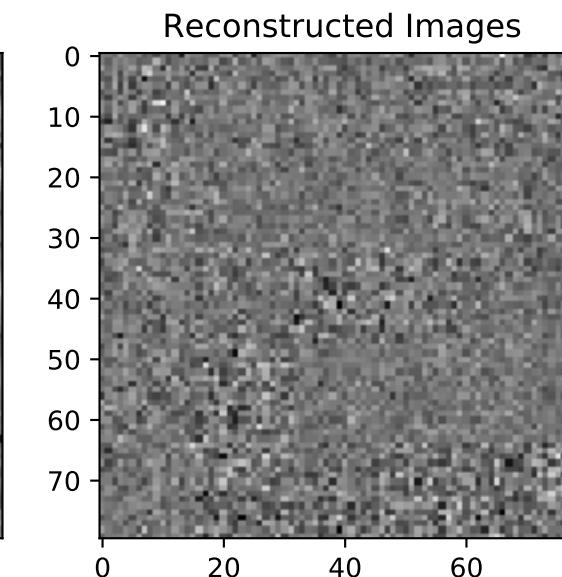
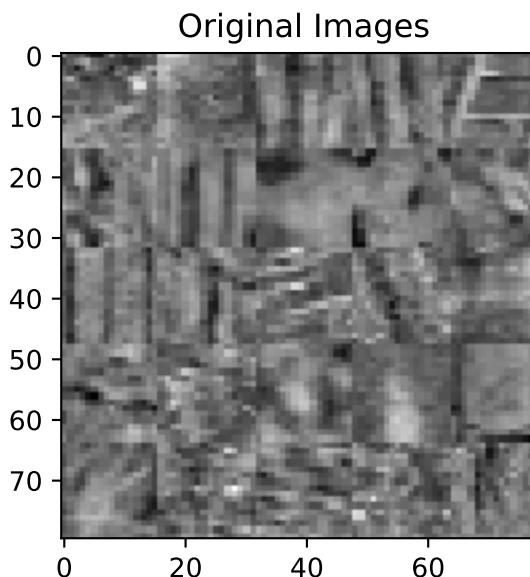
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 5000**  
**beta : 1.000000**  
**loss : 0.104259**  
**msq : 0.103246**  
**sparsity : 10.135690**



**Trained model : 480**

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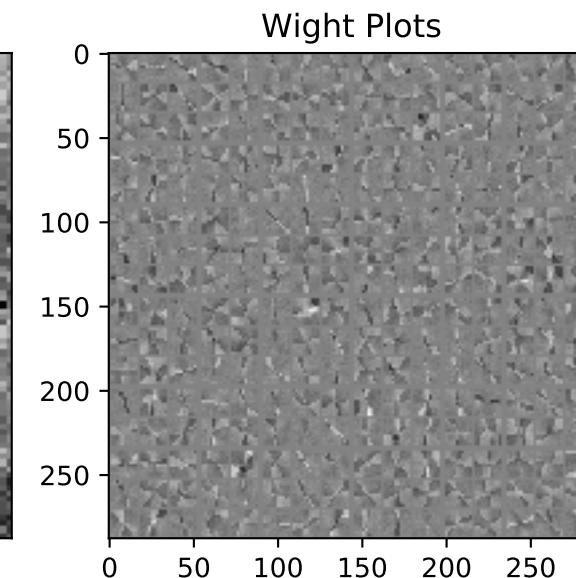
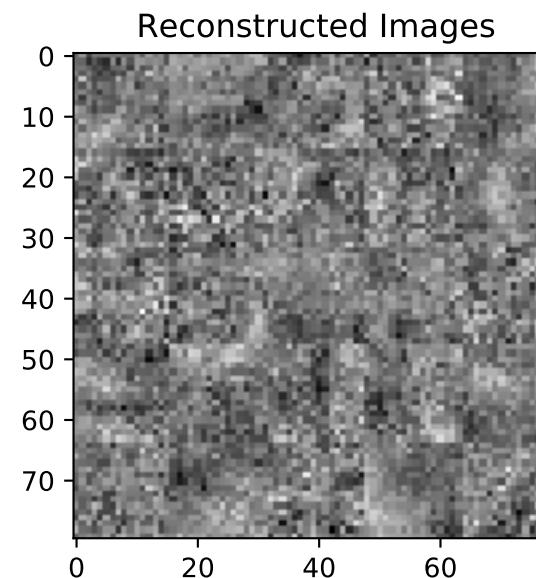
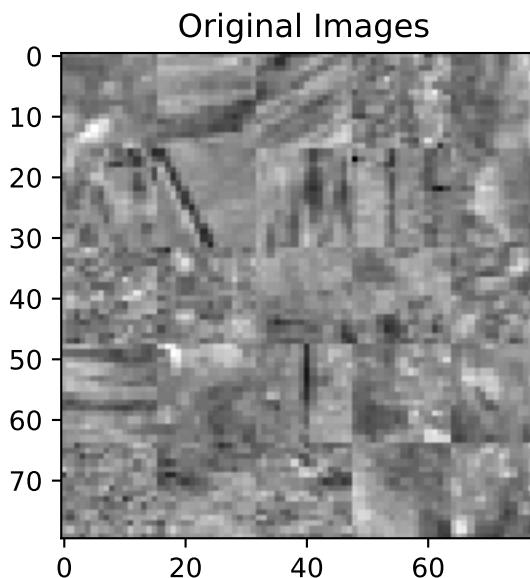
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 5000**  
**beta : 0.001000**  
**loss : 11.501785**  
**msq : 1.090793**  
**sparsity : 10.410993**



**Trained model : 481**

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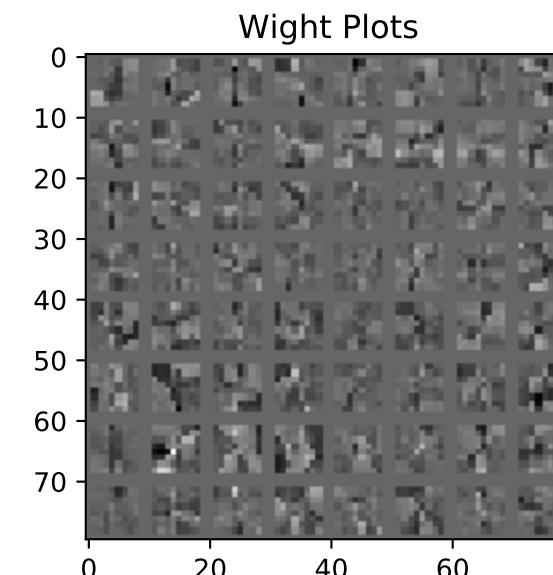
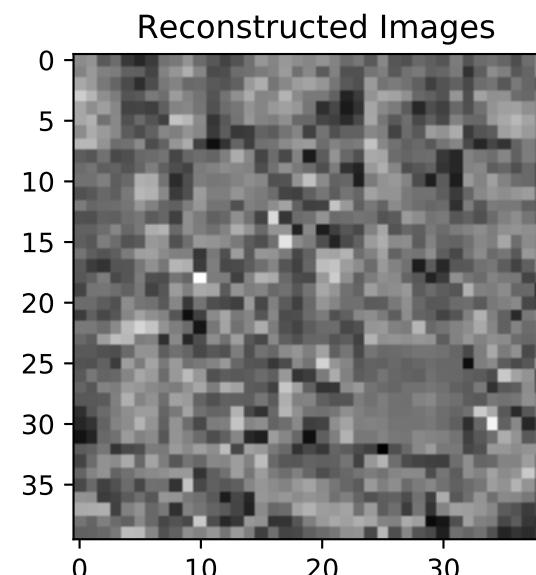
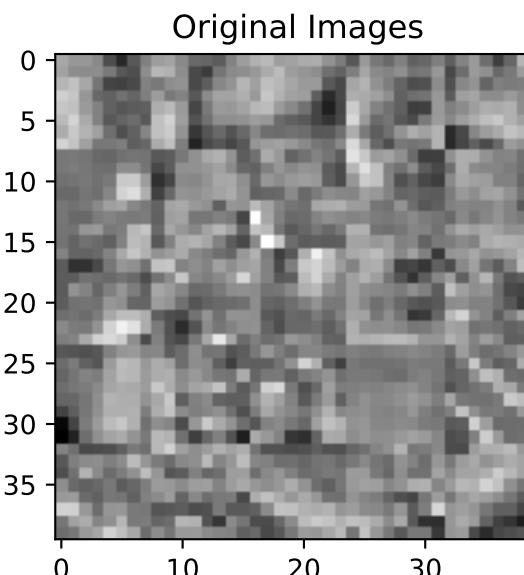
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 1000**  
**beta : 0.000100**  
**loss : 0.003078**  
**msq : 0.002909**  
**sparsity : 1.690210**



**Trained model : 482**

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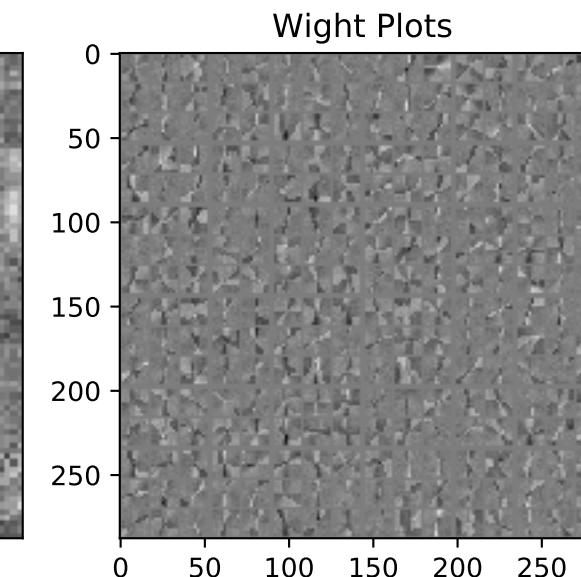
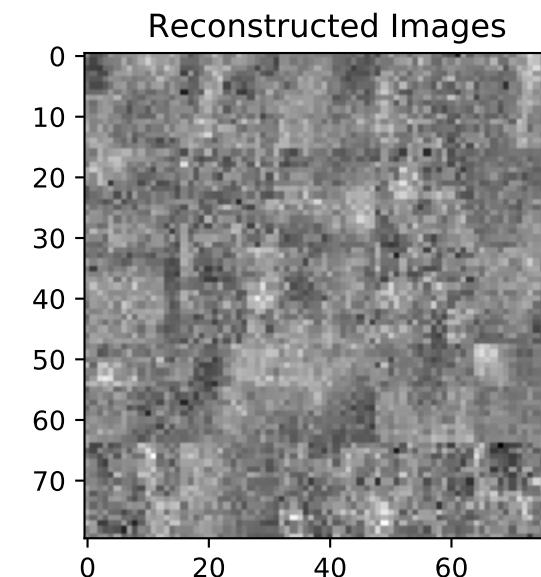
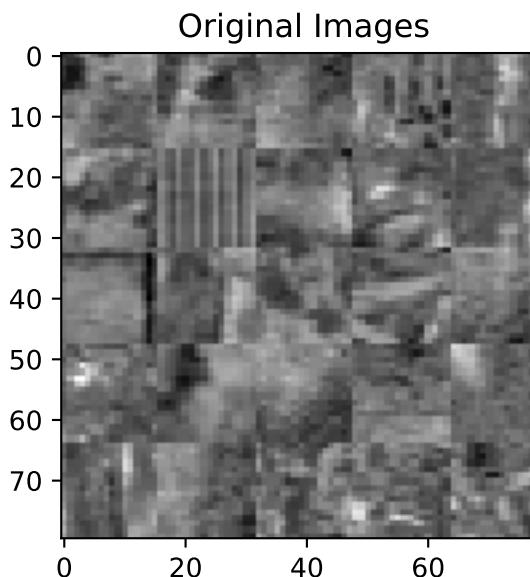
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 1000**  
**beta : 0.001000**  
**loss : 0.014064**  
**msq : 0.004821**  
**sparsity : 9.243258**



**Trained model : 483**

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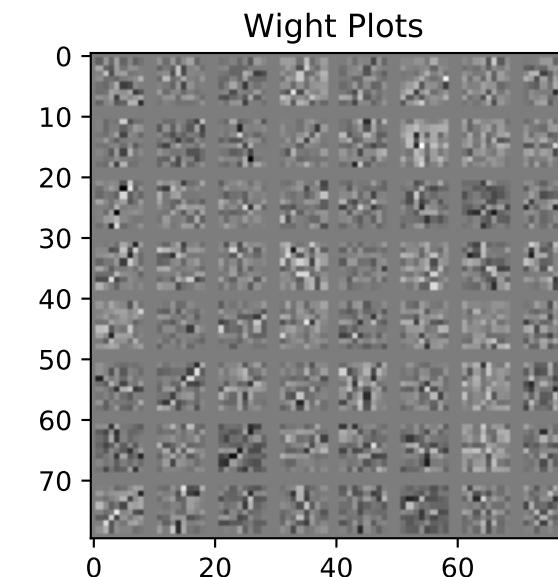
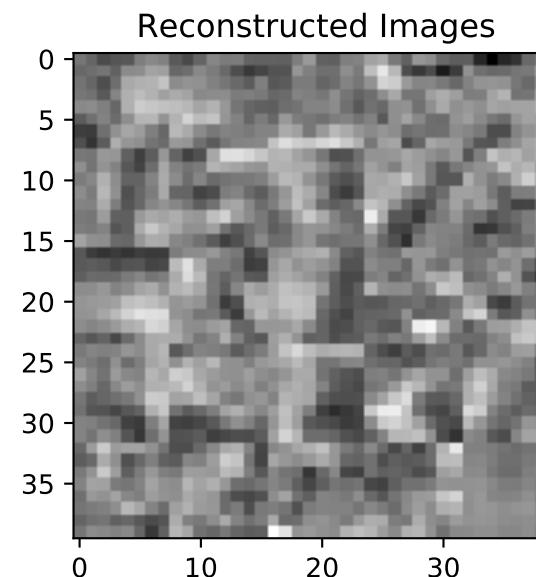
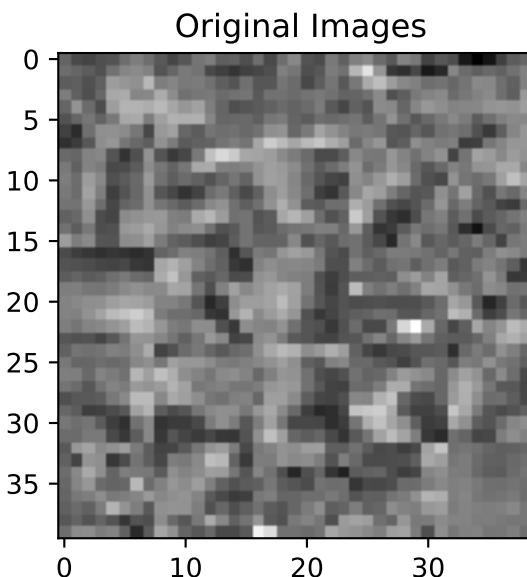
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 1000**  
**beta : 0.010000**  
**loss : 0.005085**  
**msq : 0.003124**  
**sparsity : 1.961292**



**Trained model : 484**

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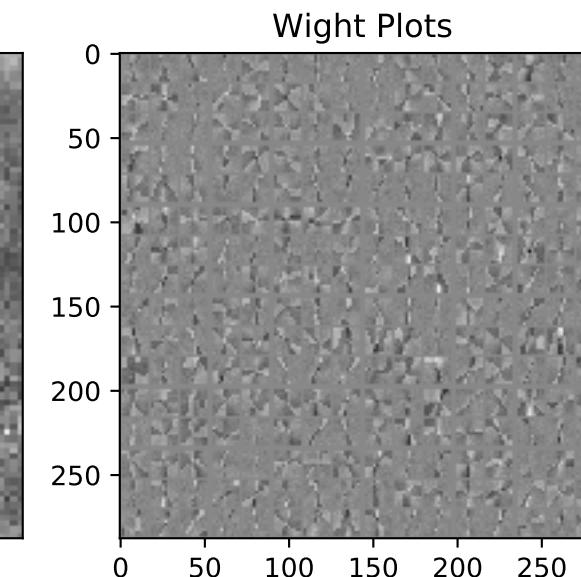
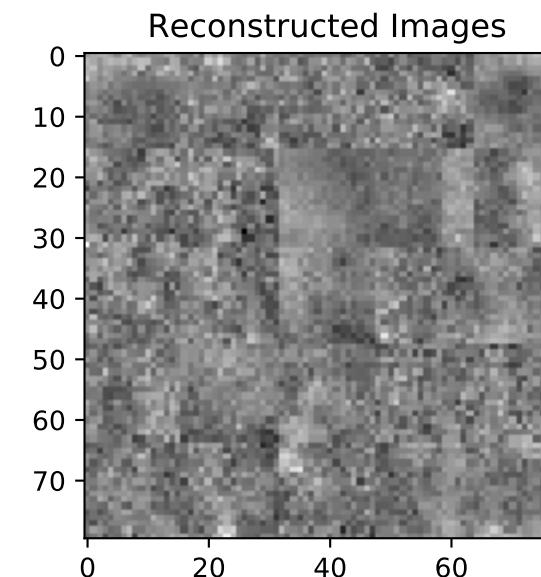
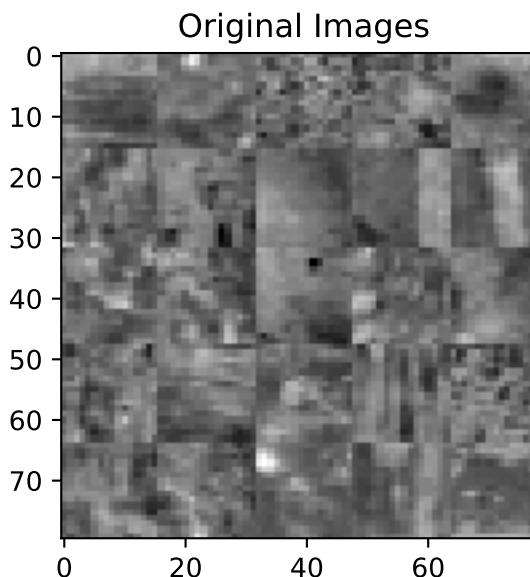
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 1000**  
**beta : 0.010000**  
**loss : 0.002904**  
**msq : 0.000856**  
**sparsity : 0.204757**



**Trained model : 485**

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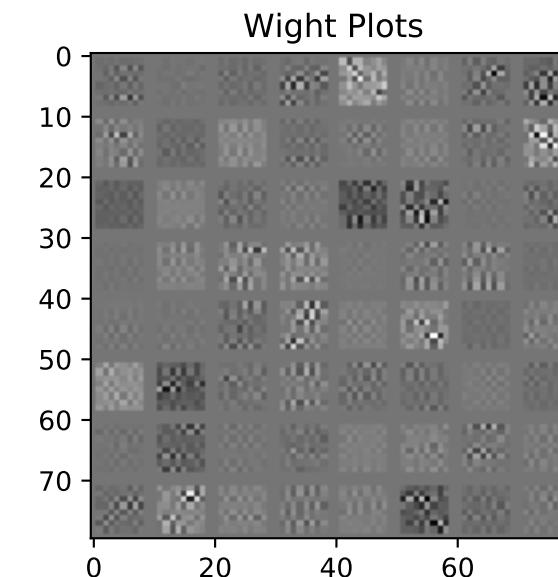
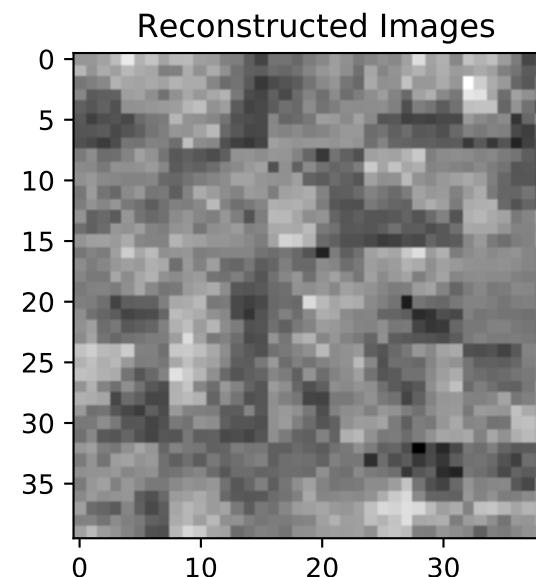
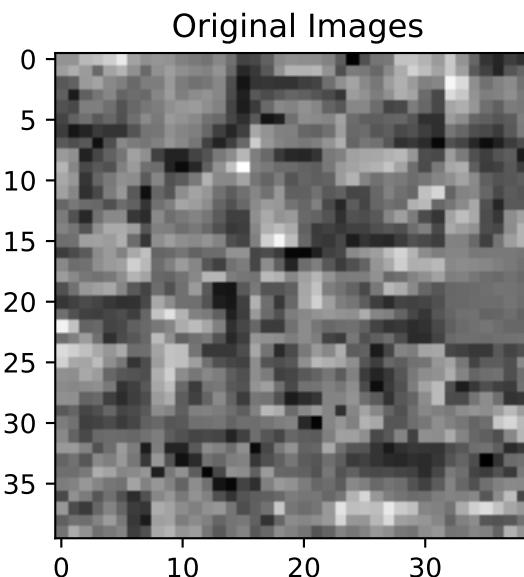
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 1000**  
**beta : 0.100000**  
**loss : 0.018508**  
**msq : 0.003149**  
**sparsity : 1.535972**



**Trained model : 486**

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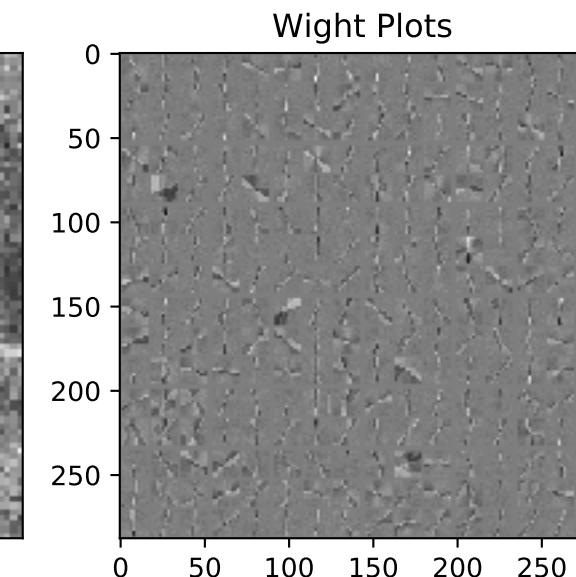
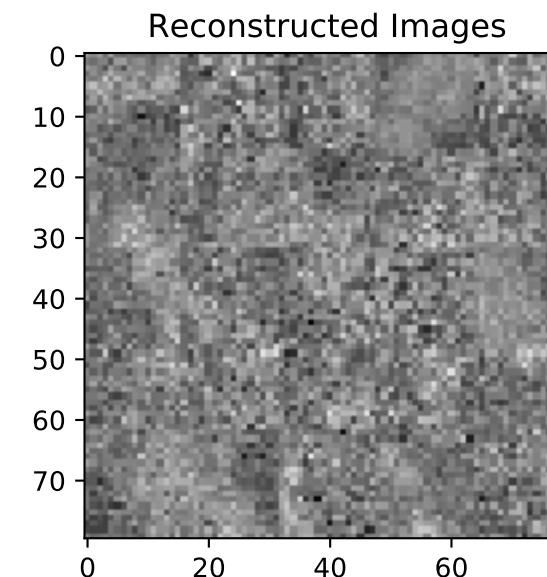
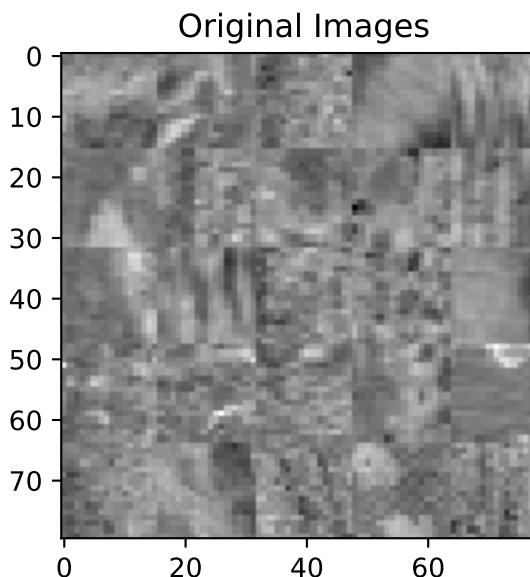
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 1000**  
**beta : 0.100000**  
**loss : 0.008765**  
**msq : 0.005239**  
**sparsity : 0.035263**



**Trained model : 487**

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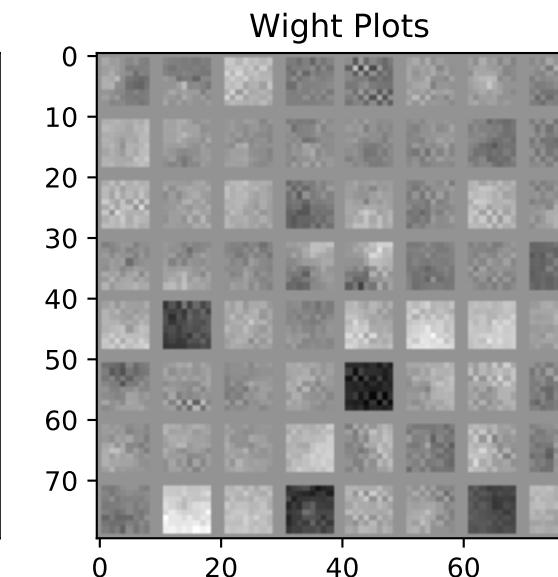
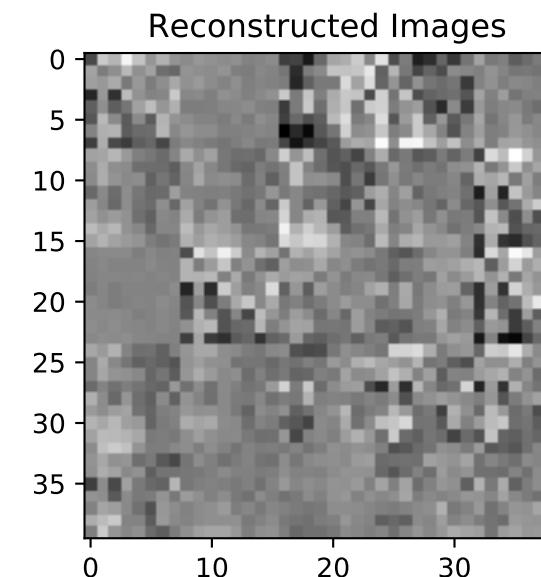
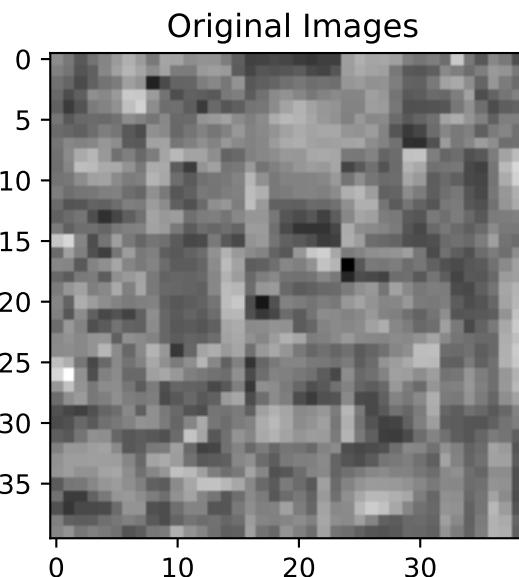
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 1000**  
**beta : 1.000000**  
**loss : 0.130449**  
**msq : 0.005392**  
**sparsity : 1.250571**



**Trained model : 488**

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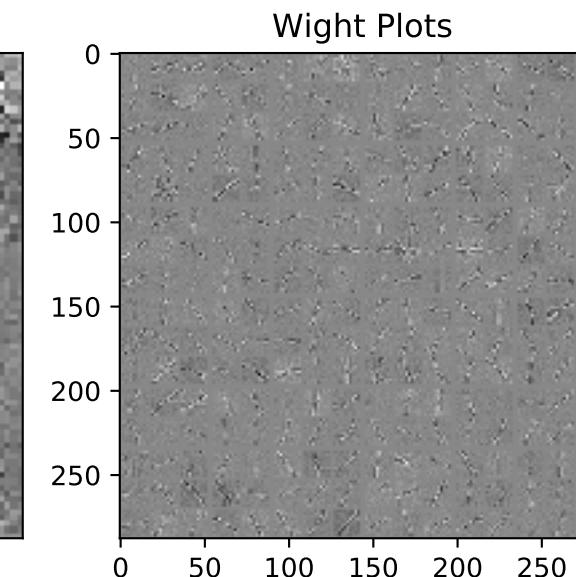
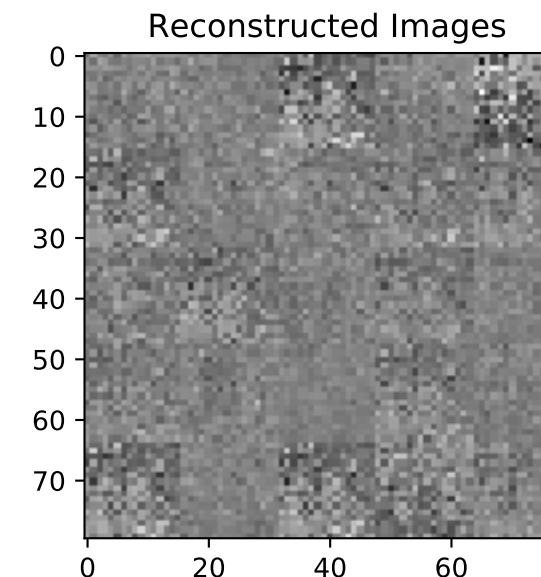
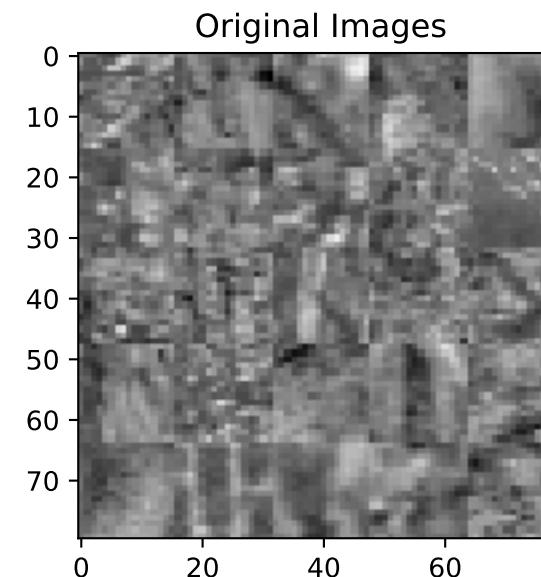
**wscale : 0.010000**  
**learn\_rate : 0.050000**  
**batch size : 1000**  
**beta : 1.000000**  
**loss : 0.258869**  
**msq : 0.011499**  
**sparsity : 0.247369**



**Trained model : 489**

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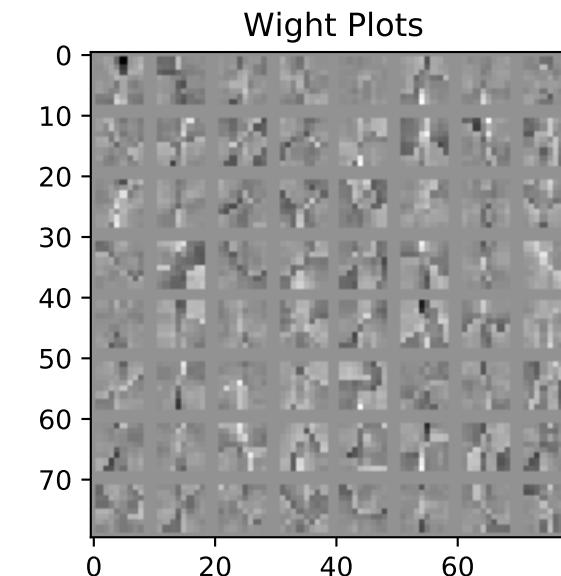
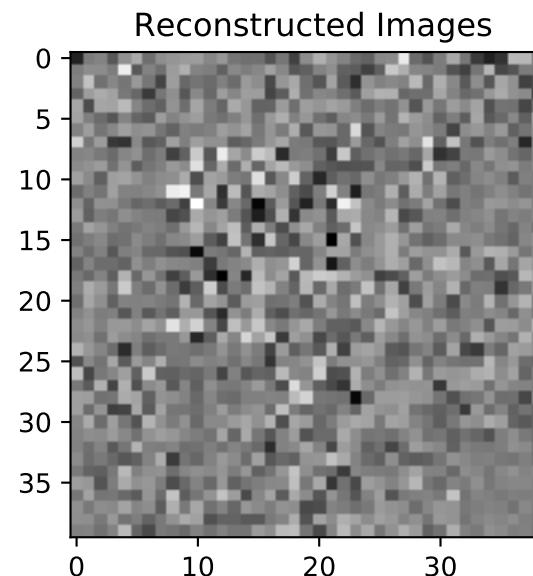
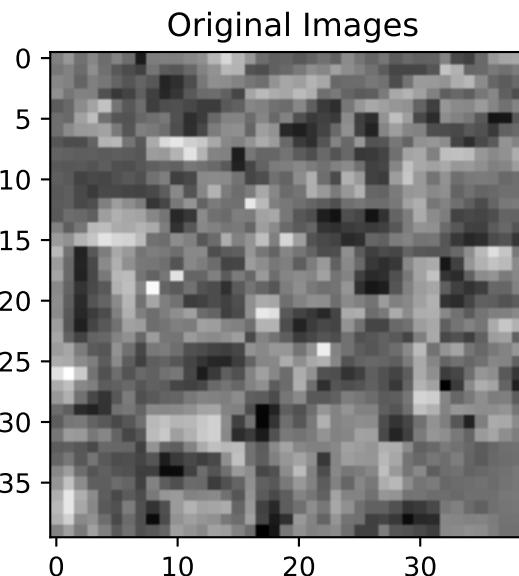
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 1000**  
**beta : 0.000100**  
**loss : 0.073976**  
**msq : 0.008912**  
**sparsity : 0.065064**



**Trained model : 490**

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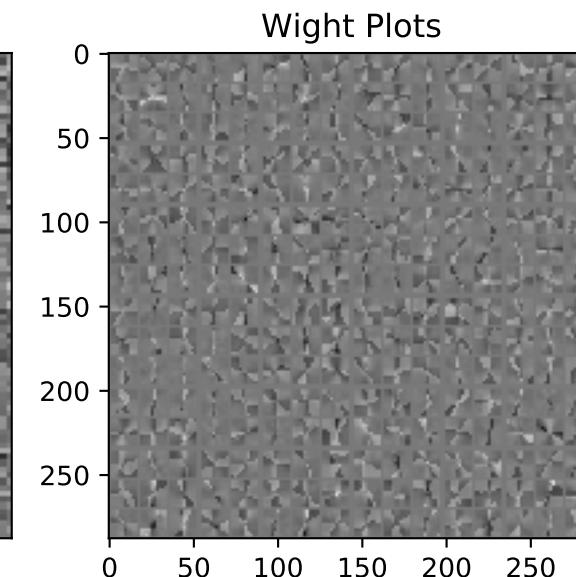
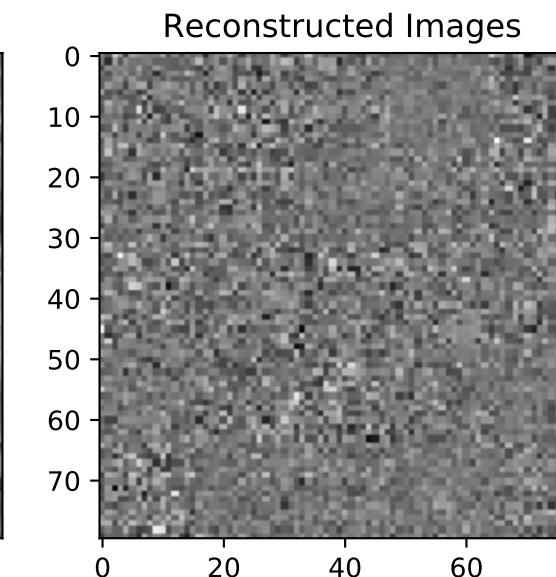
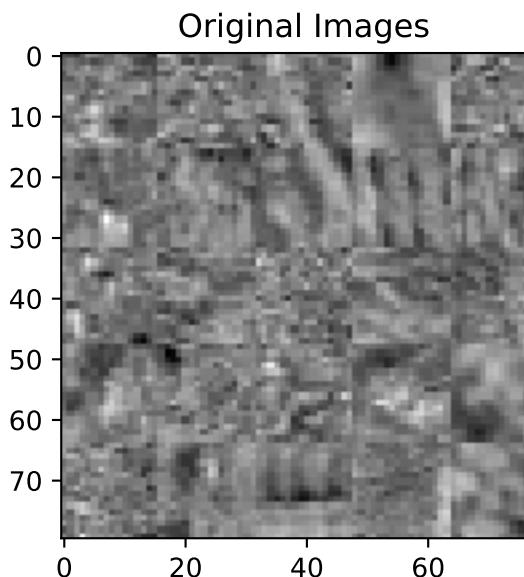
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 2000**  
**beta : 0.000100**  
**loss : 7554.171387**  
**msq : 7554.160156**  
**sparsity : 112.890144**



**Trained model : 491**

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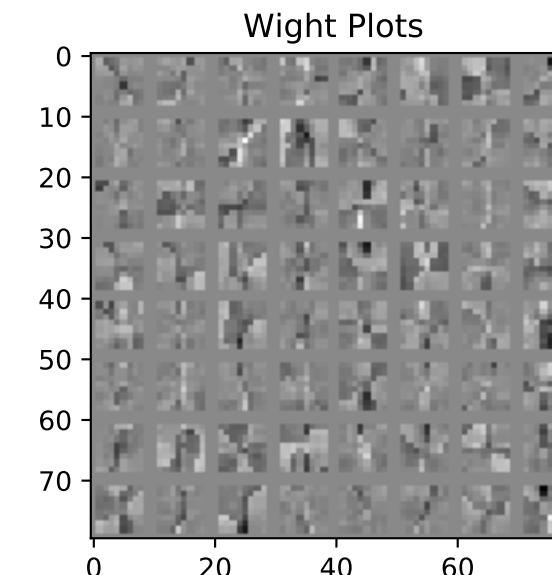
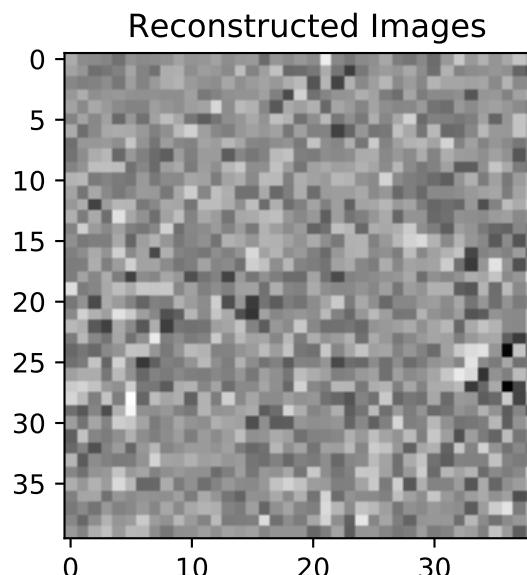
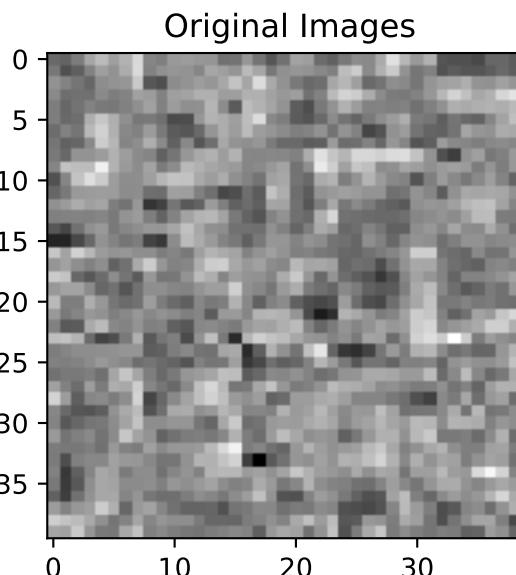
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 2000**  
**beta : 0.001000**  
**loss : 52372.808594**  
**msq : 52372.789062**  
**sparsity : 186.351212**



**Trained model : 492**

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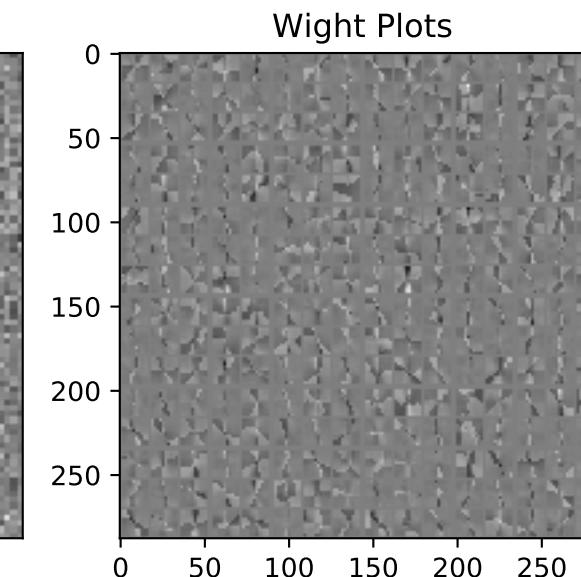
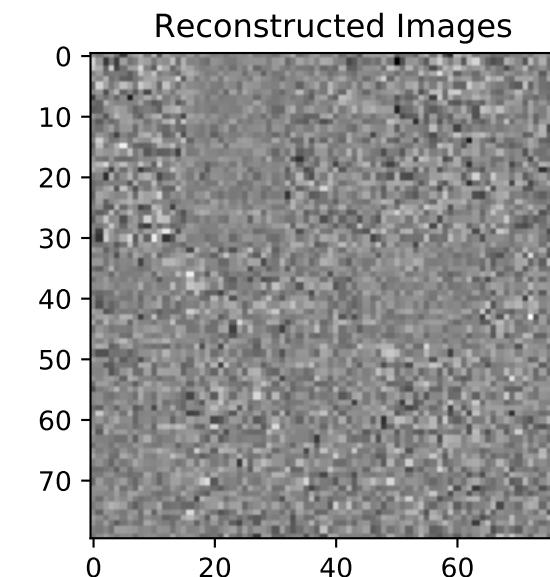
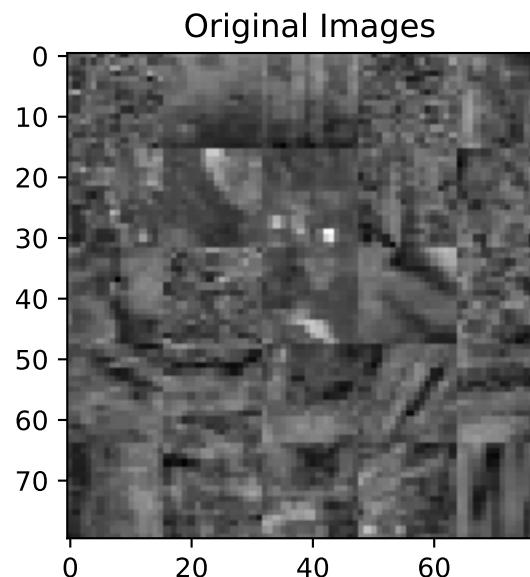
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 2000**  
**beta : 0.001000**  
**loss : 2102.884766**  
**msq : 2102.741943**  
**sparsity : 142.937149**



**Trained model : 493**

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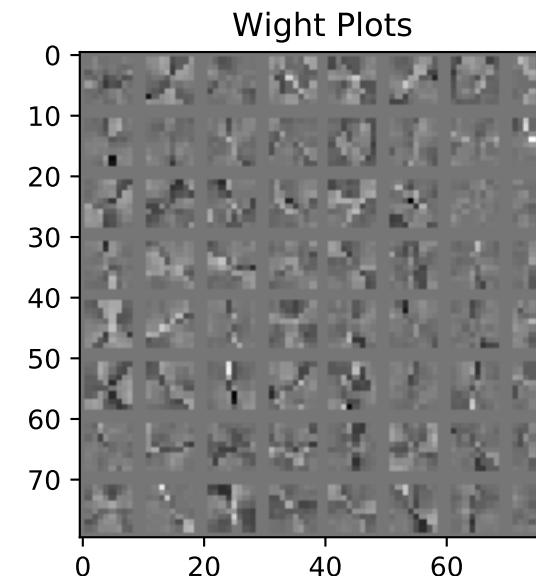
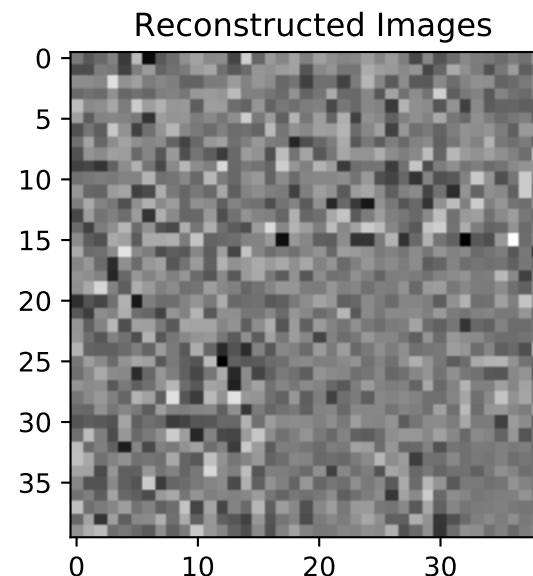
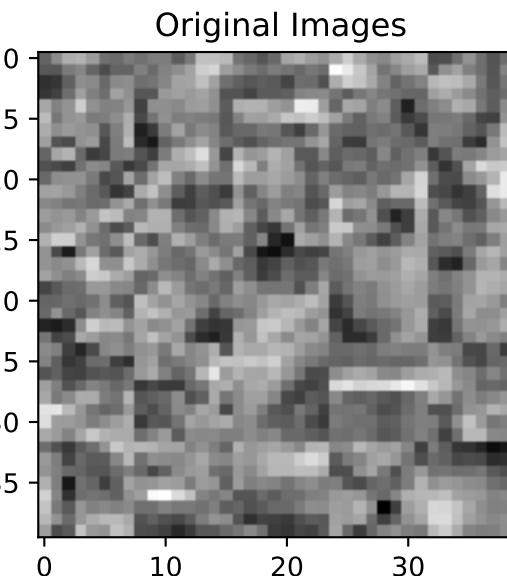
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 2000**  
**beta : 0.010000**  
**loss : 60283.332031**  
**msq : 60283.160156**  
**sparsity : 173.412506**



**Trained model : 494**

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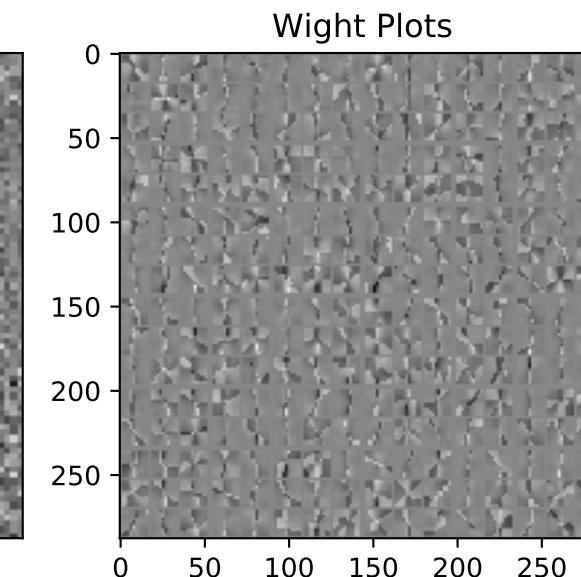
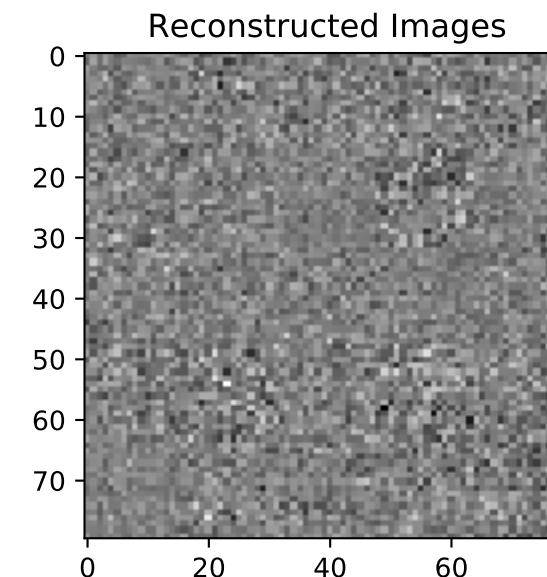
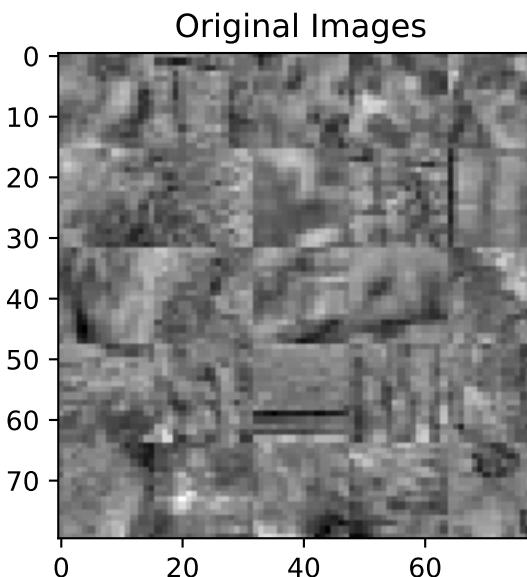
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 2000**  
**beta : 0.010000**  
**loss : 1553.409668**  
**msq : 1552.335693**  
**sparsity : 107.400566**



**Trained model : 495**

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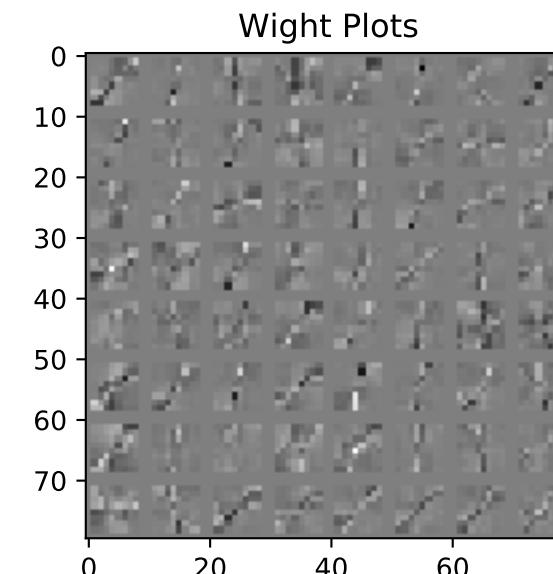
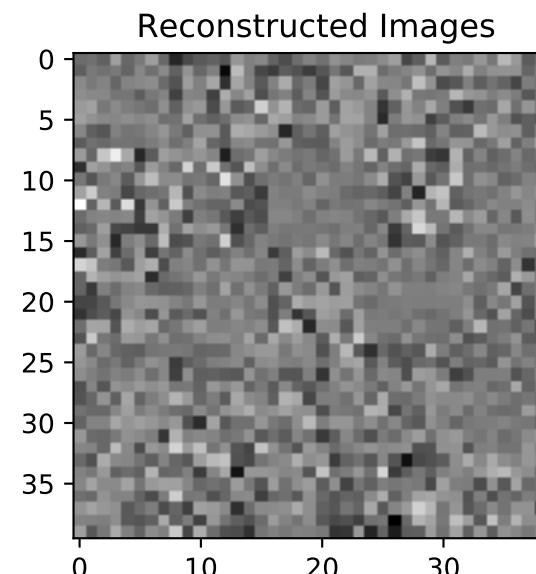
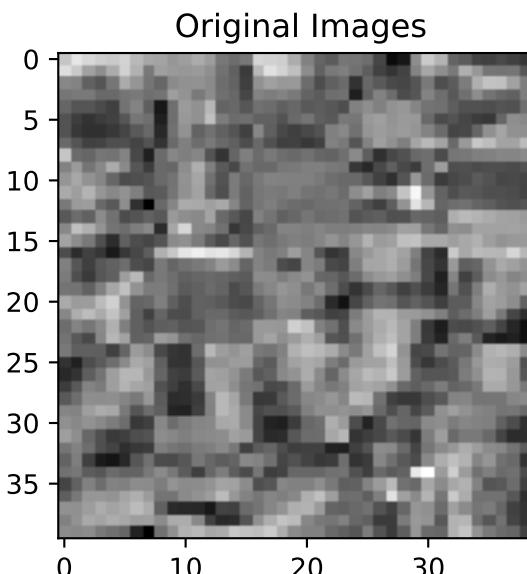
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 2000**  
**beta : 0.100000**  
**loss : 68981.914062**  
**msq : 68980.015625**  
**sparsity : 189.843033**



**Trained model : 496**

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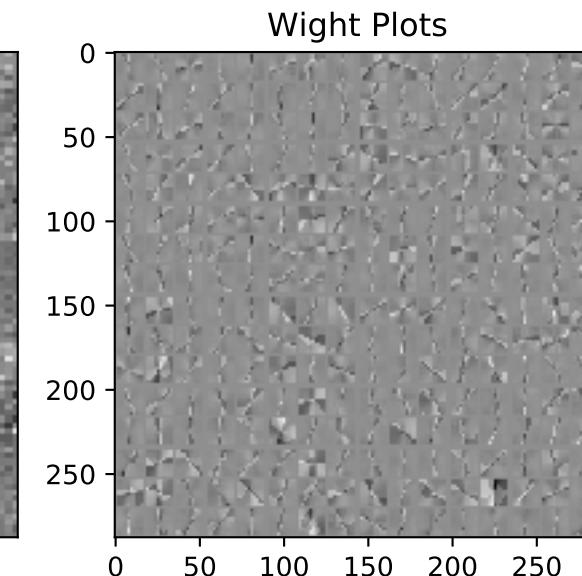
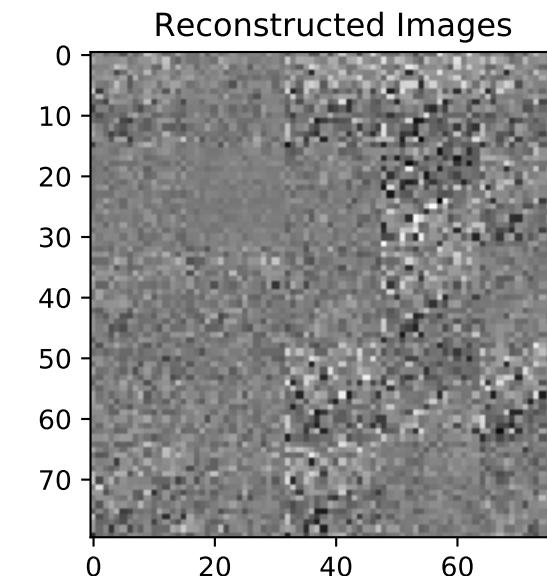
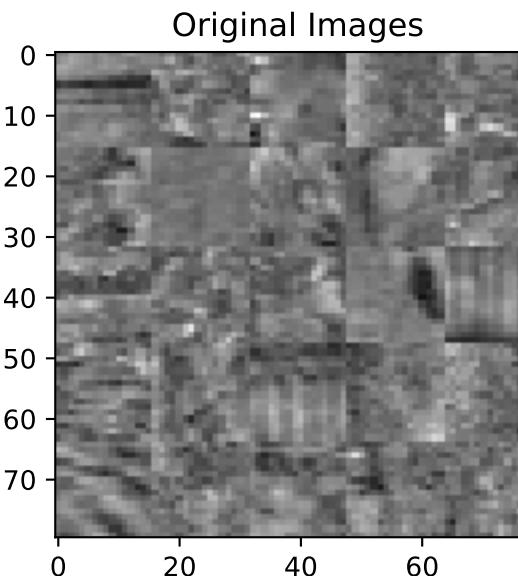
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 2000**  
**beta : 0.100000**  
**loss : 2745.126465**  
**msq : 2734.086914**  
**sparsity : 110.396591**



**Trained model : 497**

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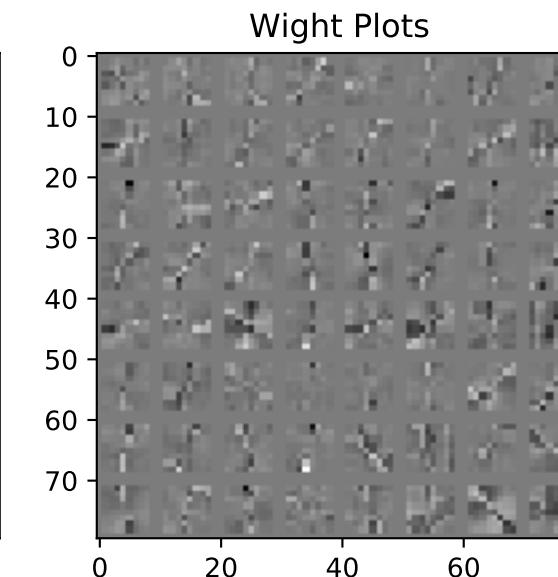
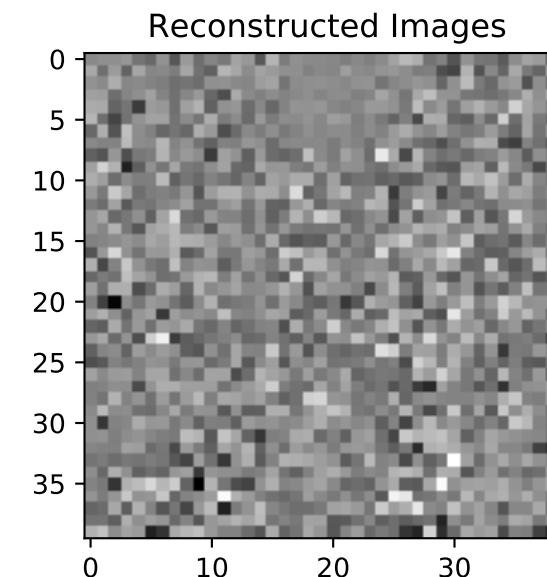
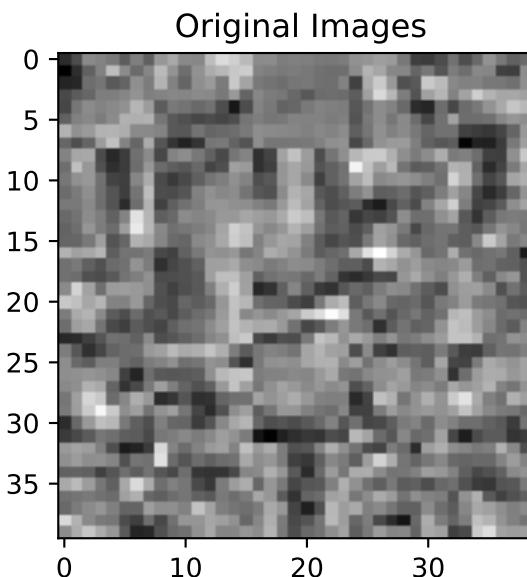
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 2000**  
**beta : 1.000000**  
**loss : 218302.937500**  
**msq : 218276.062500**  
**sparsity : 268.707275**



**Trained model : 498**

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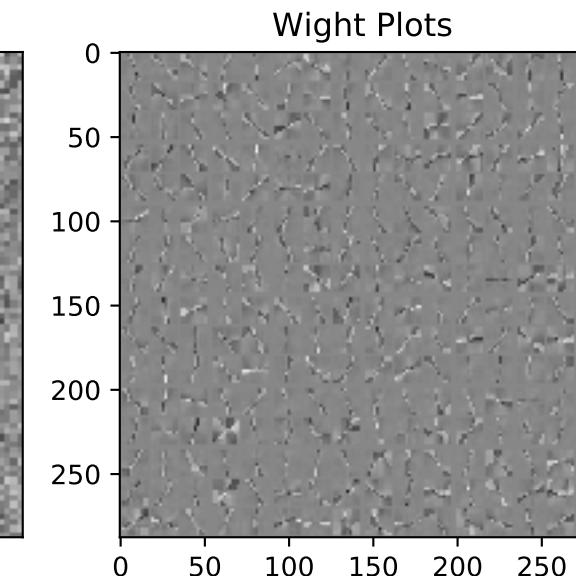
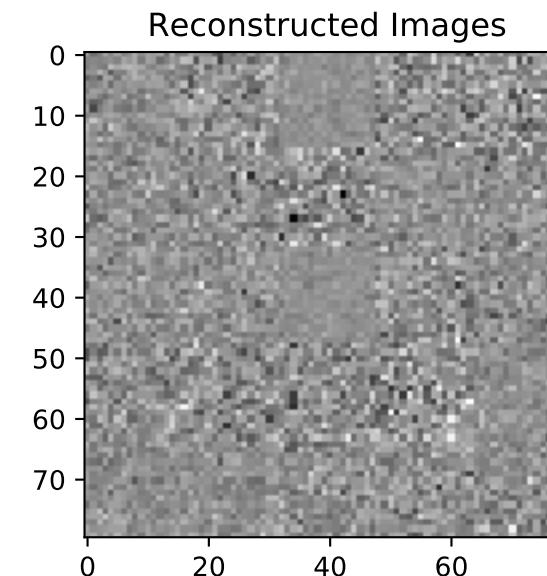
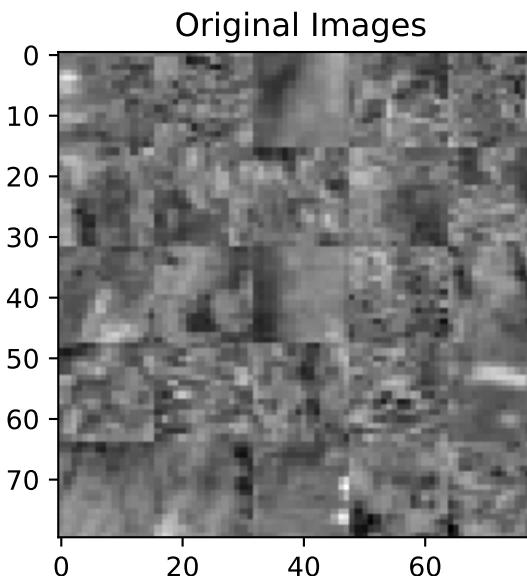
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 2000**  
**beta : 1.000000**  
**loss : 2331.218750**  
**msq : 2245.258545**  
**sparsity : 85.960243**



**Trained model : 499**

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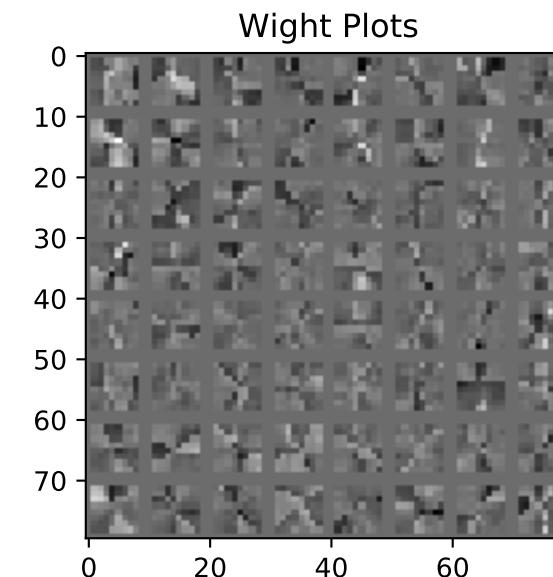
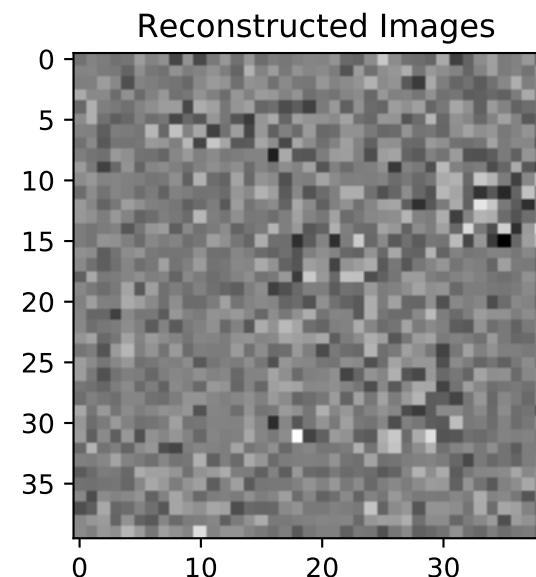
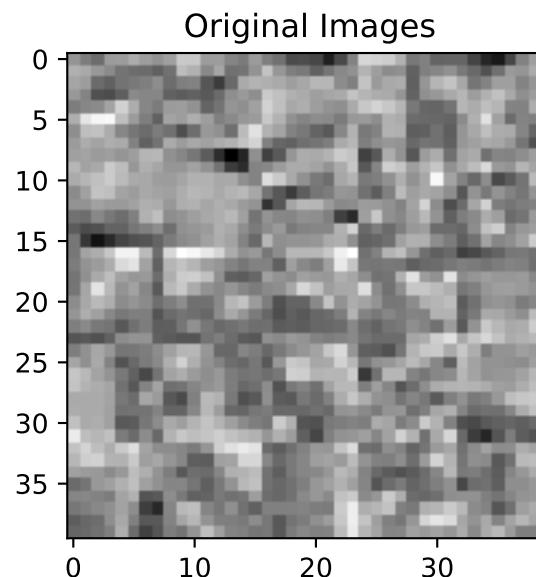
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 2000**  
**beta : 0.000100**  
**loss : 95835.078125**  
**msq : 95720.531250**  
**sparsity : 114.549675**



**Trained model : 500**

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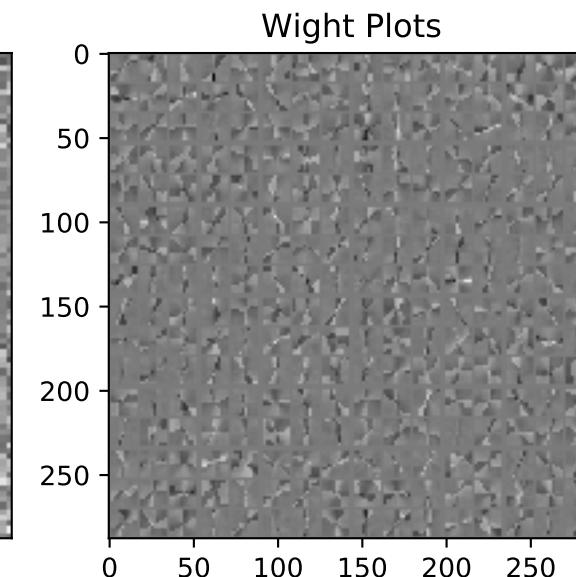
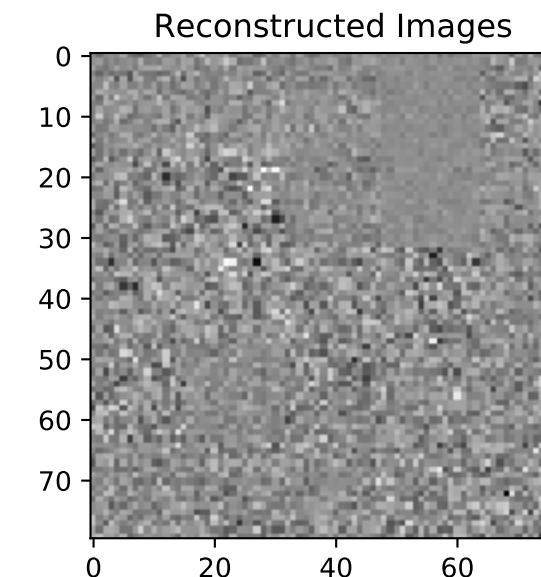
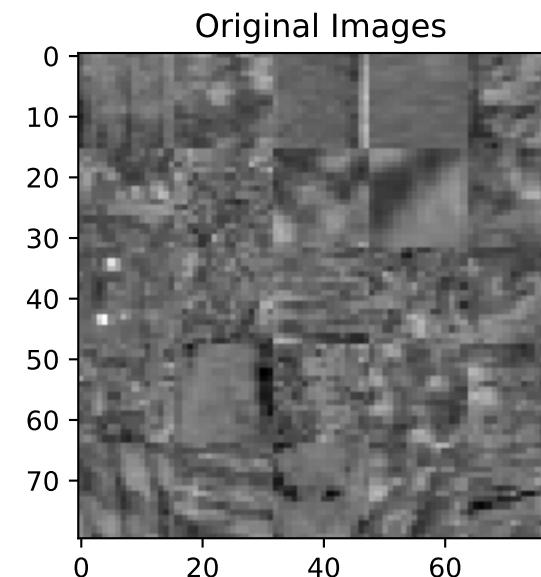
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 3000**  
**beta : 0.000100**  
**loss : 1751.648560**  
**msq : 1751.637329**  
**sparsity : 112.035805**



**Trained model : 501**

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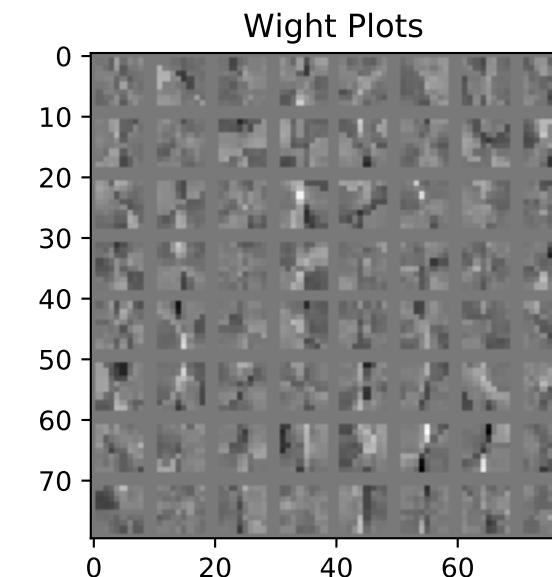
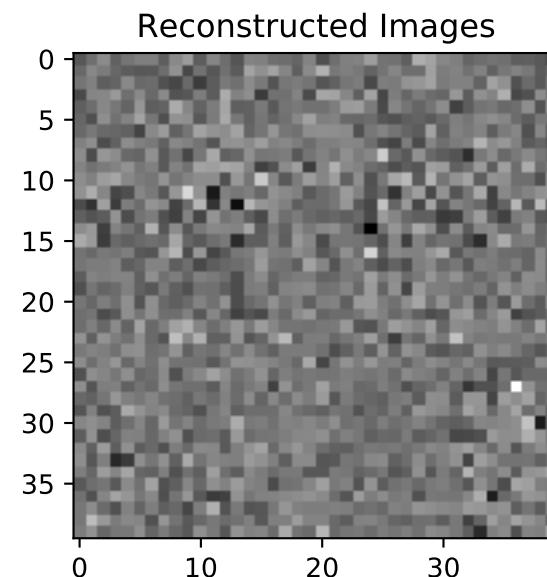
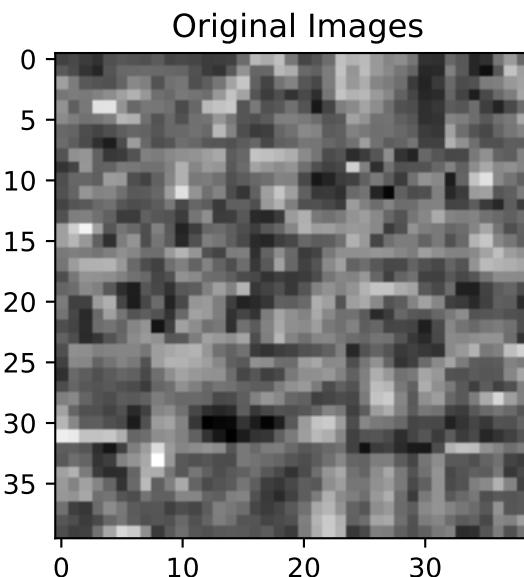
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 3000**  
**beta : 0.001000**  
**loss : 24206.656250**  
**msq : 24206.638672**  
**sparsity : 177.689743**



**Trained model : 502**

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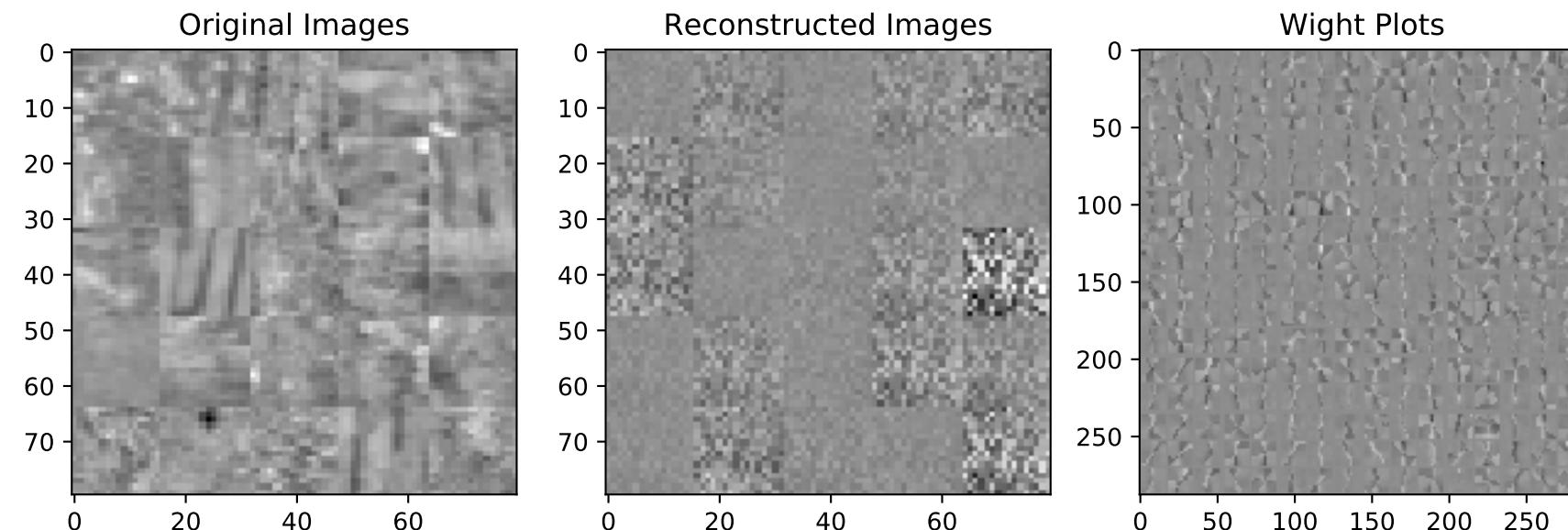
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 3000**  
**beta : 0.001000**  
**loss : 1490.110718**  
**msq : 1489.844727**  
**sparsity : 266.045044**



**Trained model : 503**

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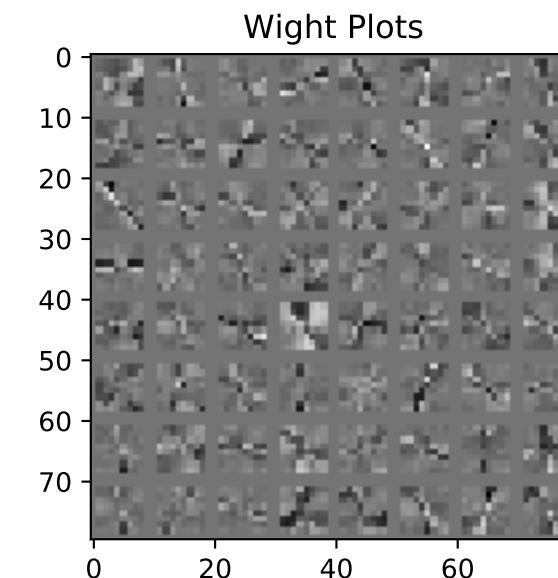
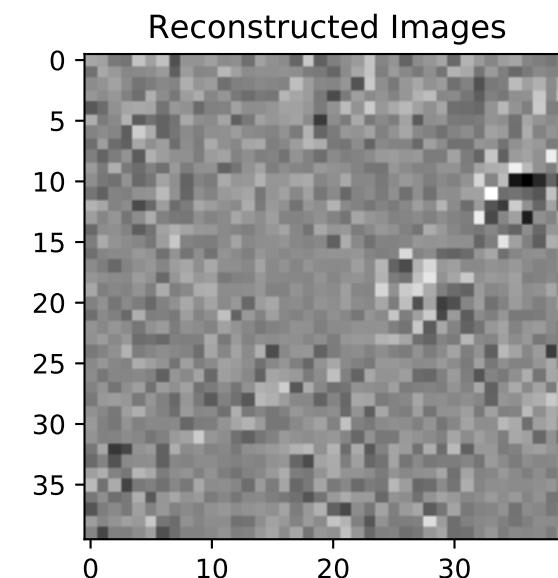
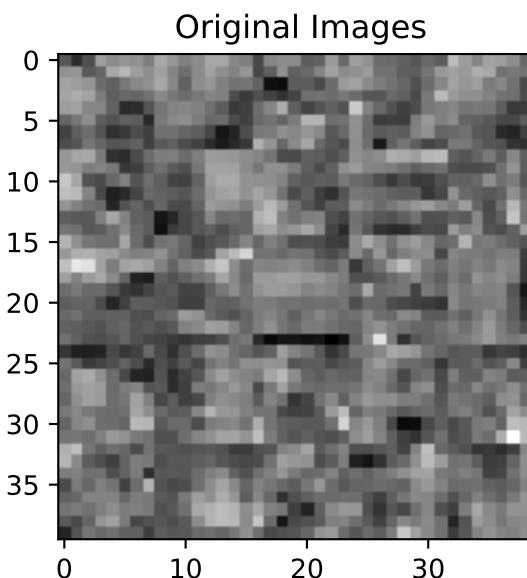
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 3000**  
**beta : 0.010000**  
**loss : 7195853.000000**  
**msq : 7195853.000000**  
**sparsity : 179.211685**



**Trained model : 504**

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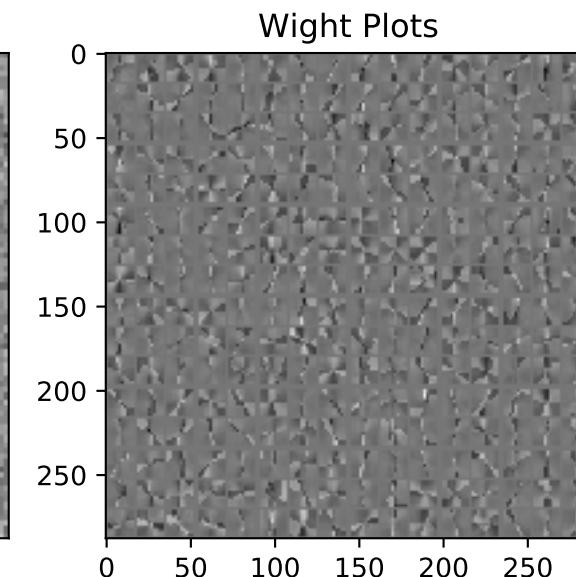
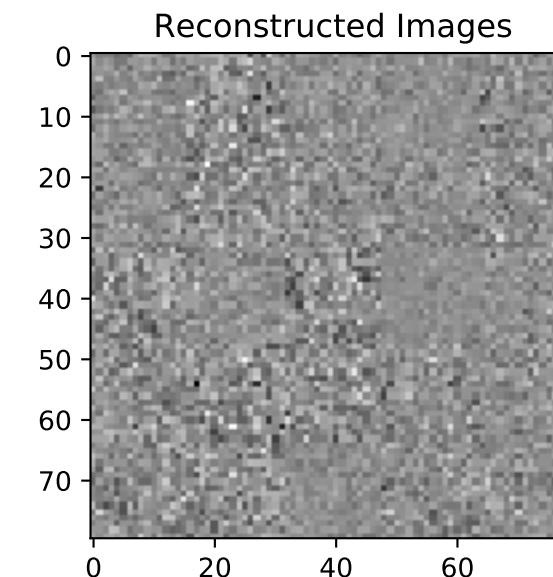
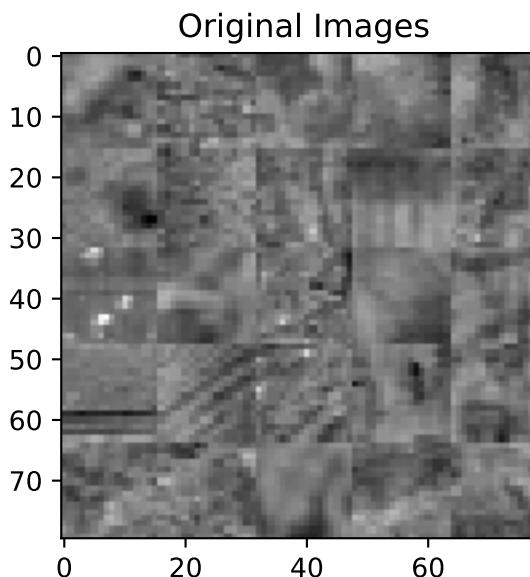
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 3000**  
**beta : 0.010000**  
**loss : 409.699493**  
**msq : 408.915680**  
**sparsity : 78.381874**



**Trained model : 505**

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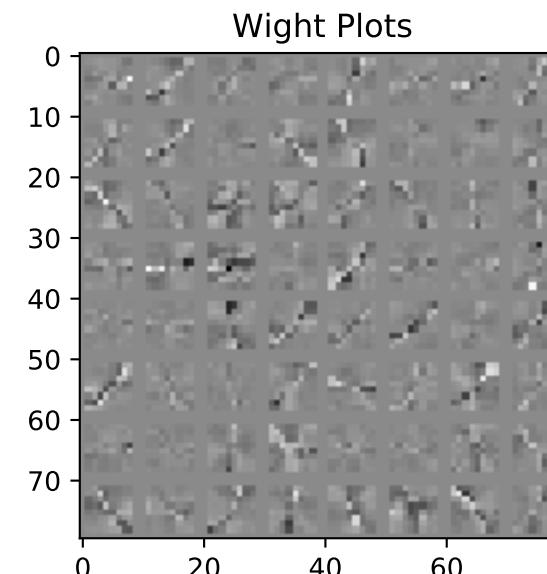
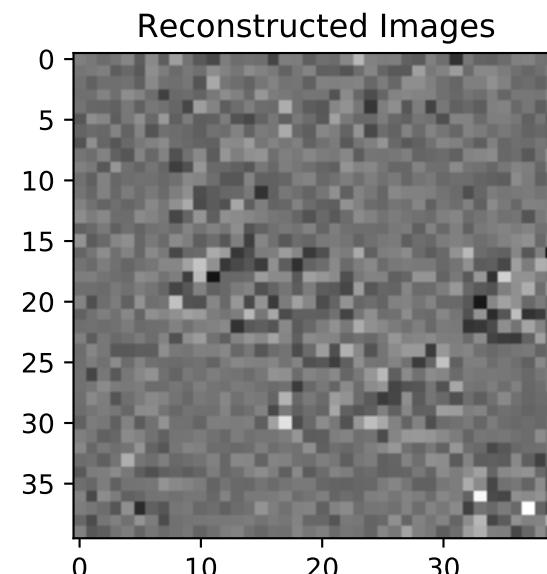
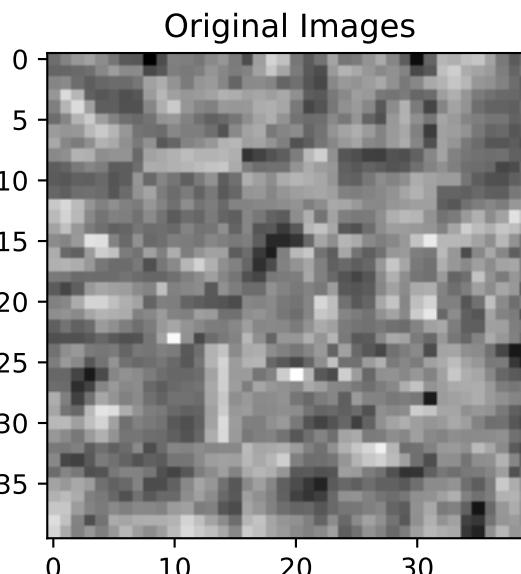
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 3000**  
**beta : 0.100000**  
**loss : 34248.359375**  
**msq : 34246.273438**  
**sparsity : 208.714218**



**Trained model : 506**

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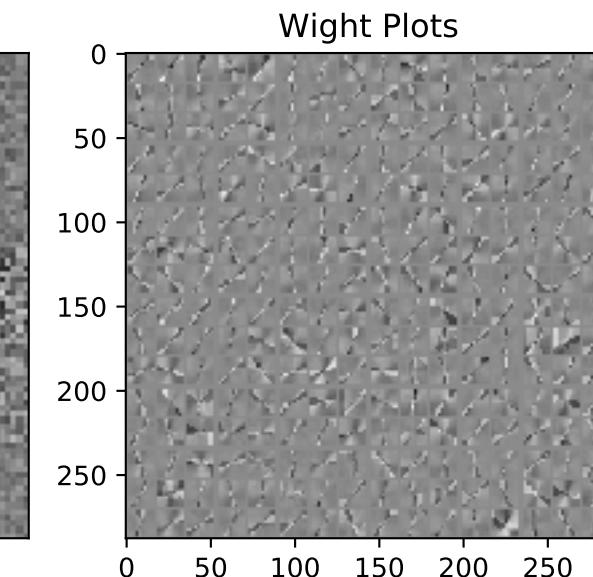
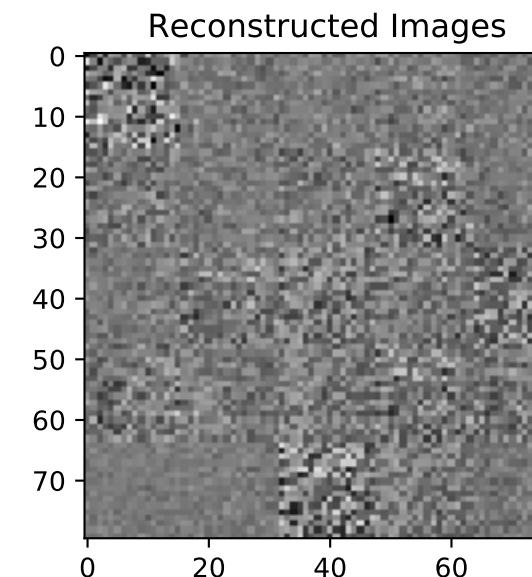
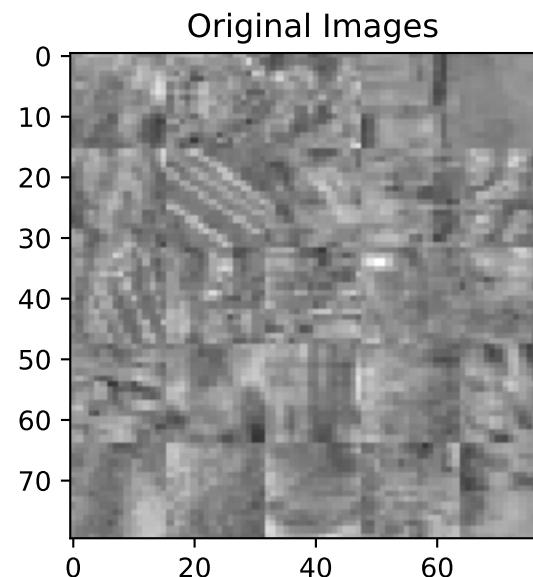
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 3000**  
**beta : 0.100000**  
**loss : 597.186279**  
**msq : 588.011353**  
**sparsity : 91.749451**



**Trained model : 507**

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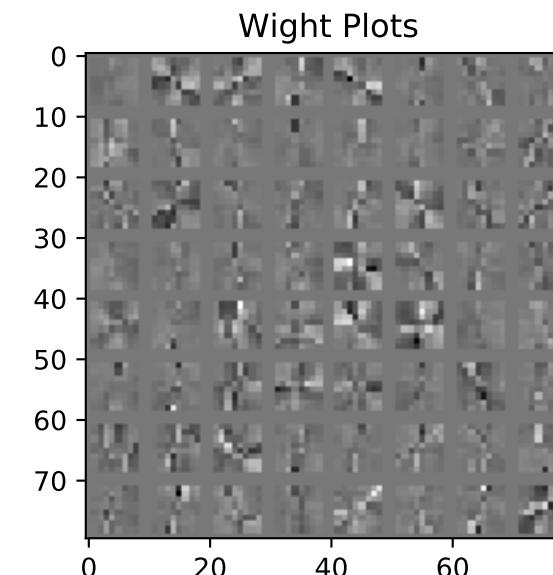
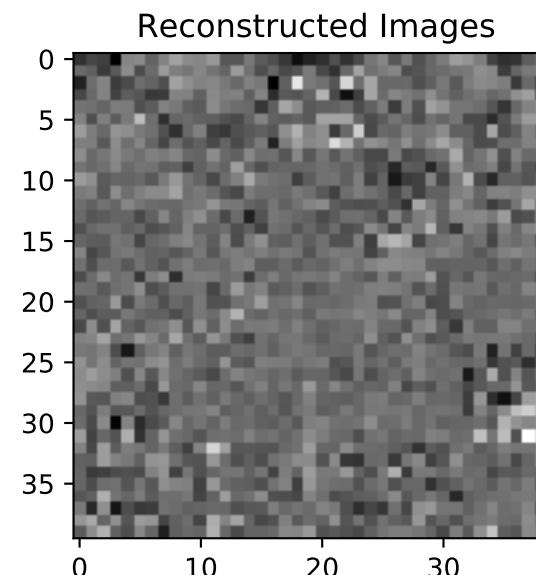
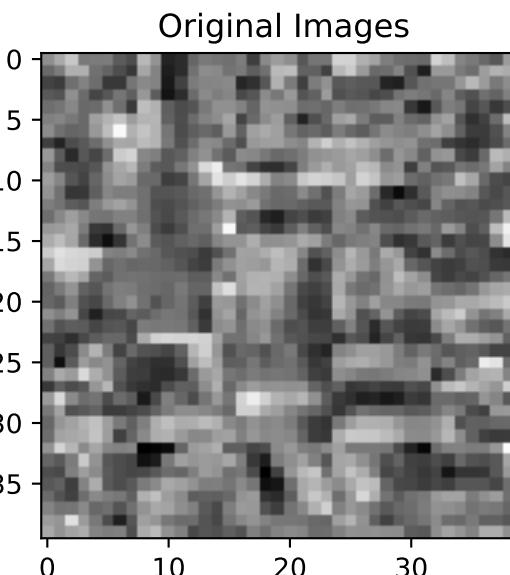
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 3000**  
**beta : 1.000000**  
**loss : 300965.656250**  
**msq : 300943.031250**  
**sparsity : 226.309753**



**Trained model : 508**

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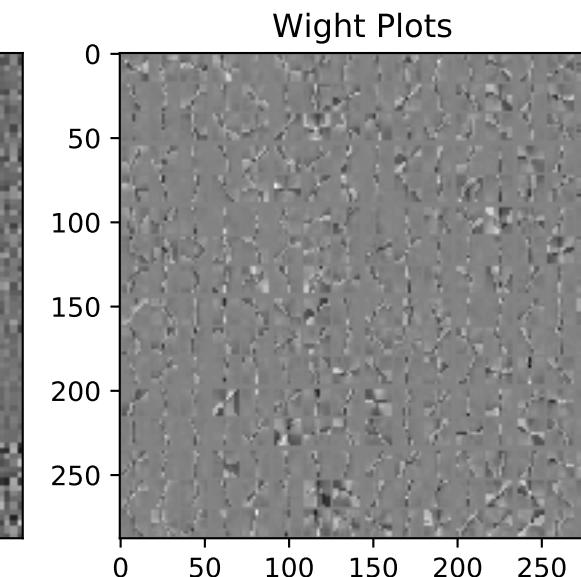
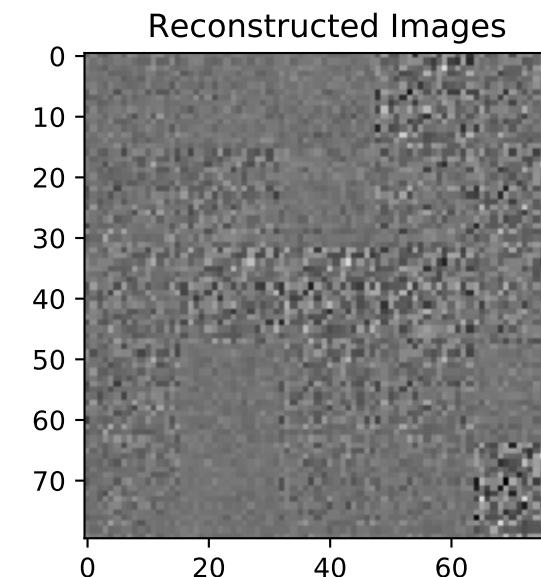
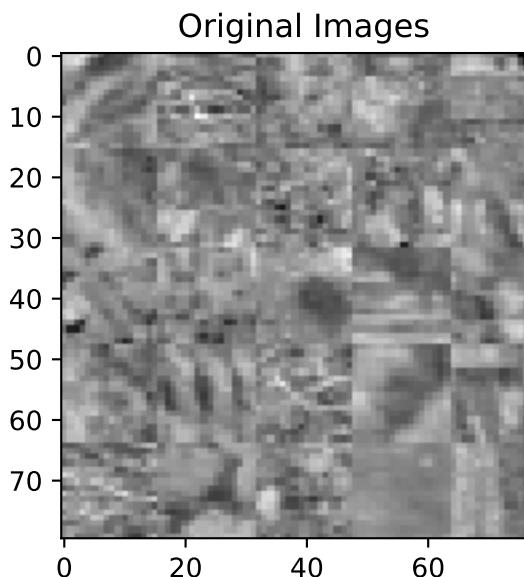
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 3000**  
**beta : 1.000000**  
**loss : 1000.664673**  
**msq : 894.091003**  
**sparsity : 106.573639**



**Trained model : 509**

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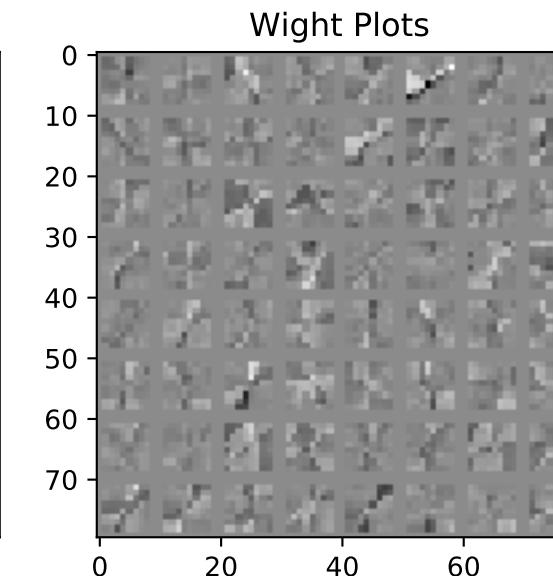
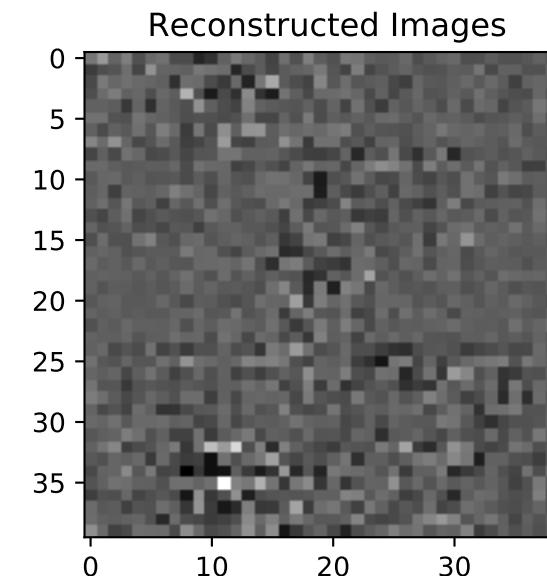
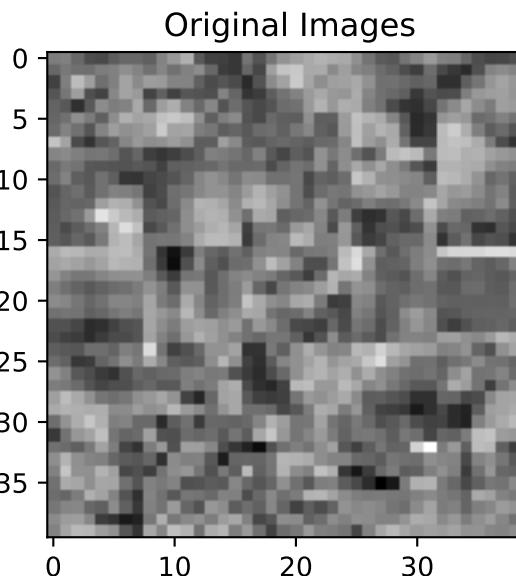
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 3000**  
**beta : 0.000100**  
**loss : 537966.062500**  
**msq : 537831.500000**  
**sparsity : 134.565994**



**Trained model : 510**

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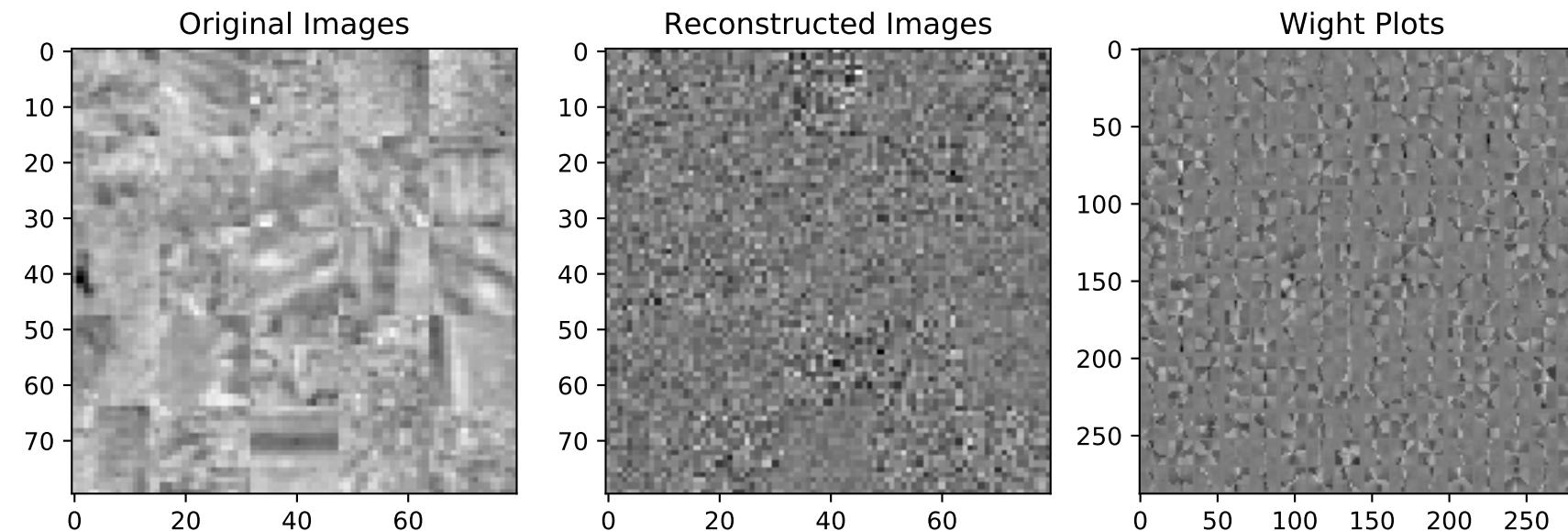
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 4000**  
**beta : 0.000100**  
**loss : 497.577118**  
**msq : 497.563812**  
**sparsity : 132.949600**



**Trained model : 511**

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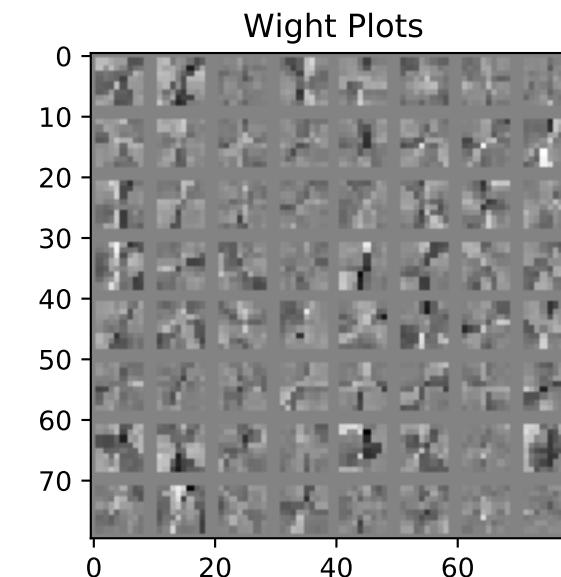
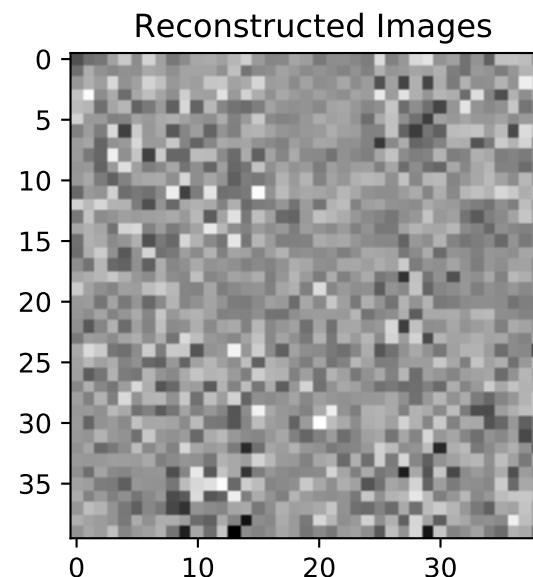
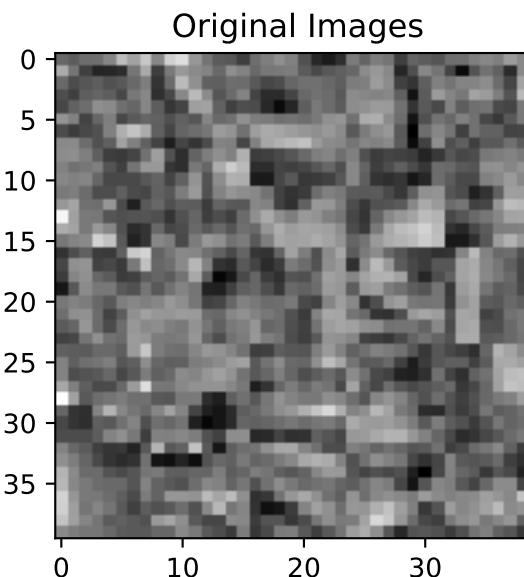
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 4000**  
**beta : 0.001000**  
**loss : 12881.435547**  
**msq : 12881.417969**  
**sparsity : 176.519974**



**Trained model : 512**

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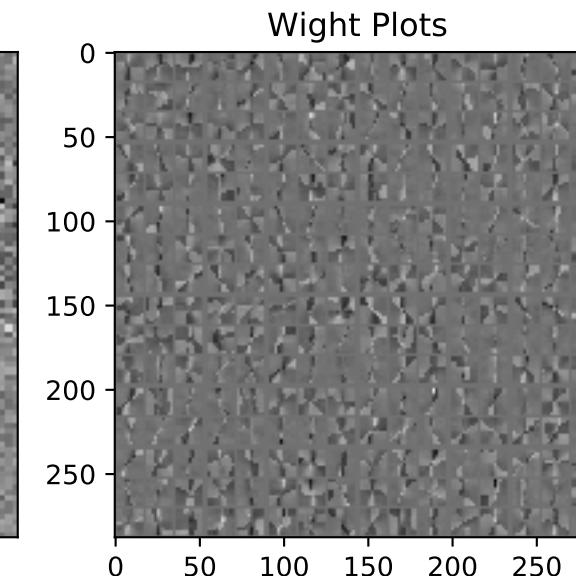
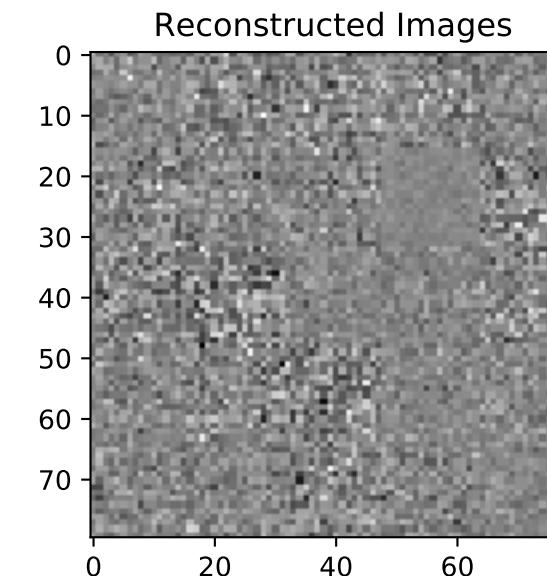
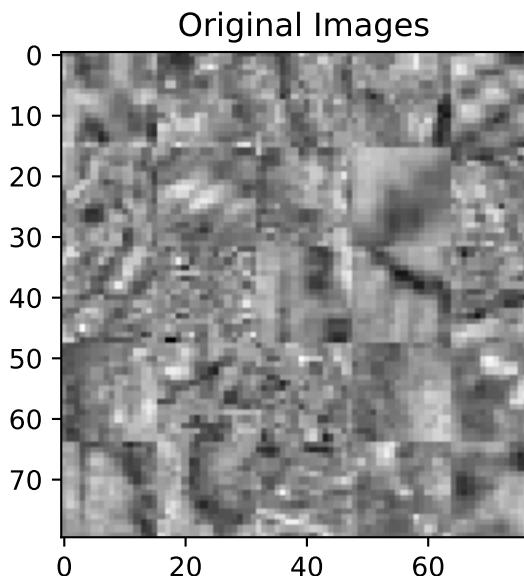
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 4000**  
**beta : 0.001000**  
**loss : 440.836456**  
**msq : 440.660767**  
**sparsity : 175.678879**



**Trained model : 513**

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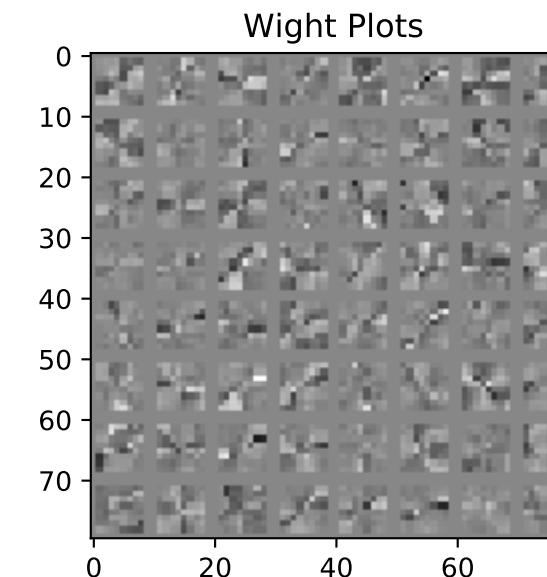
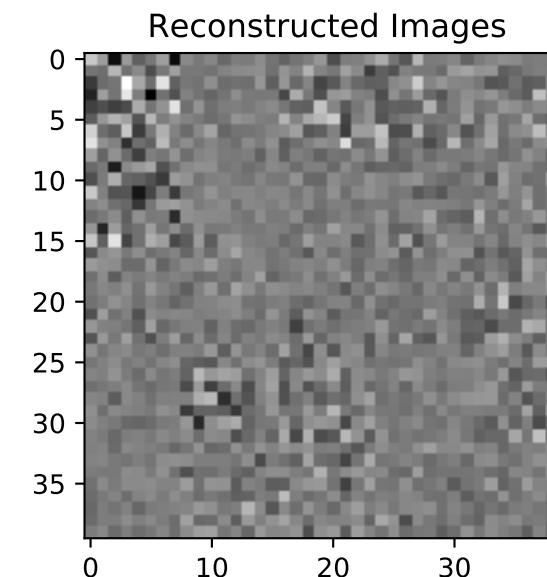
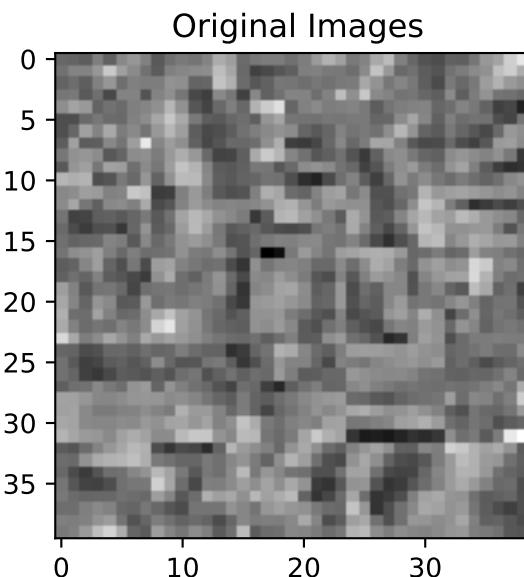
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 4000**  
**beta : 0.010000**  
**loss : 12985.057617**  
**msq : 12984.875977**  
**sparsity : 181.718536**



**Trained model : 514**

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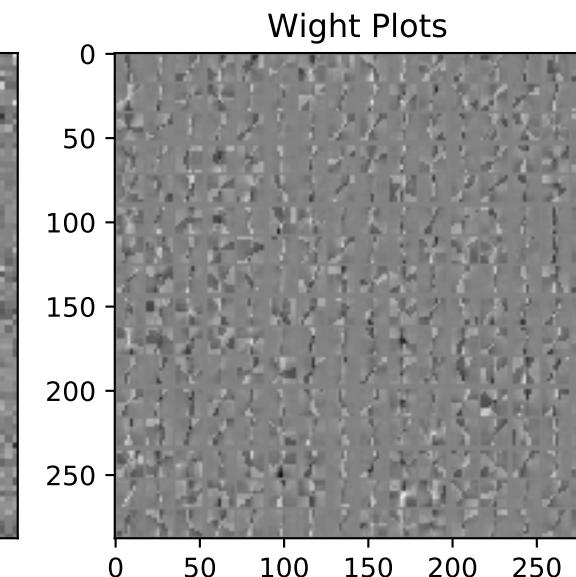
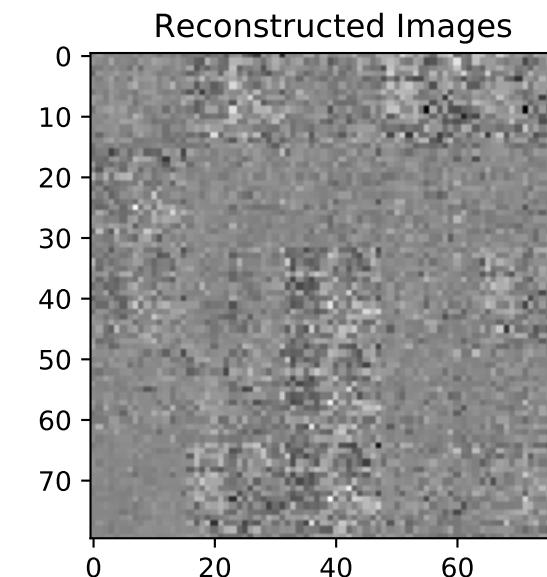
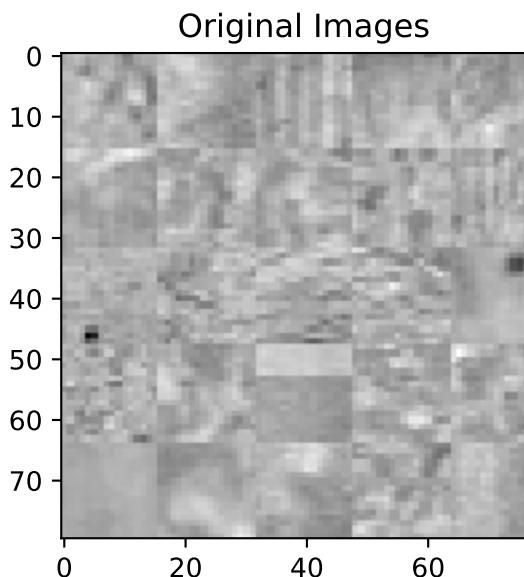
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 4000**  
**beta : 0.010000**  
**loss : 152.093811**  
**msq : 151.168930**  
**sparsity : 92.487595**



**Trained model : 515**

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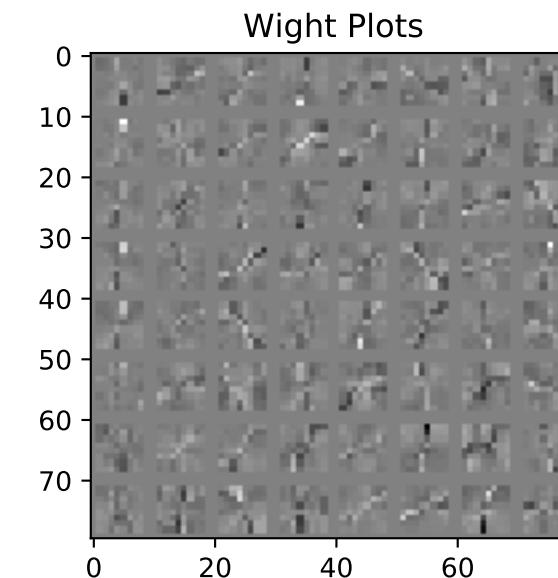
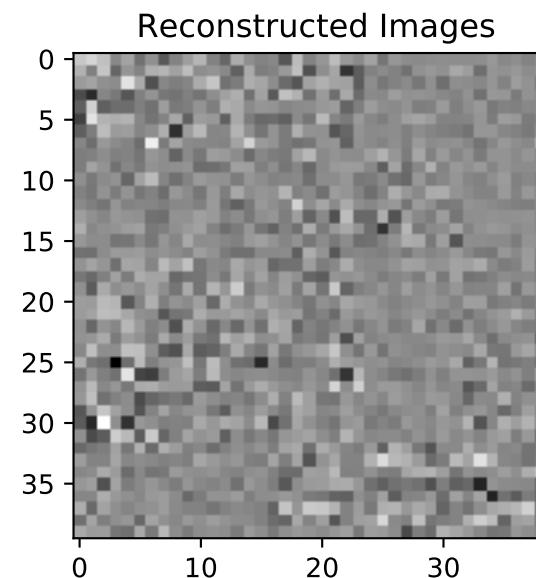
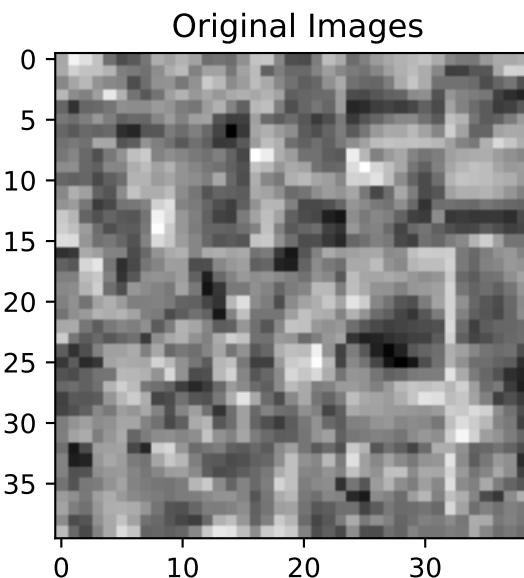
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 4000**  
**beta : 0.100000**  
**loss : 222315.671875**  
**msq : 222314.046875**  
**sparsity : 161.819962**



**Trained model : 516**

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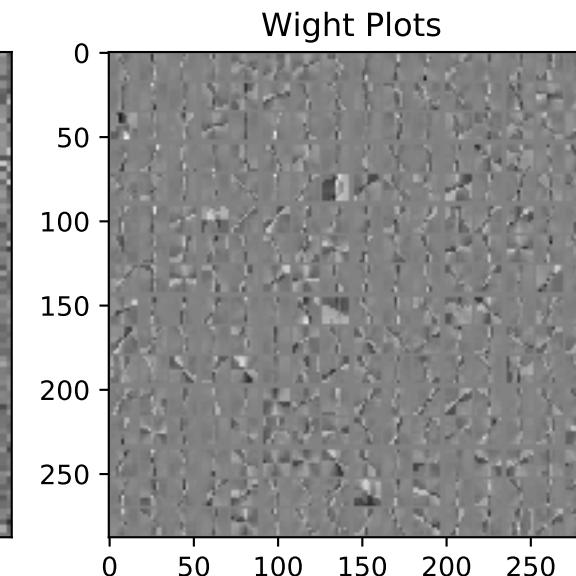
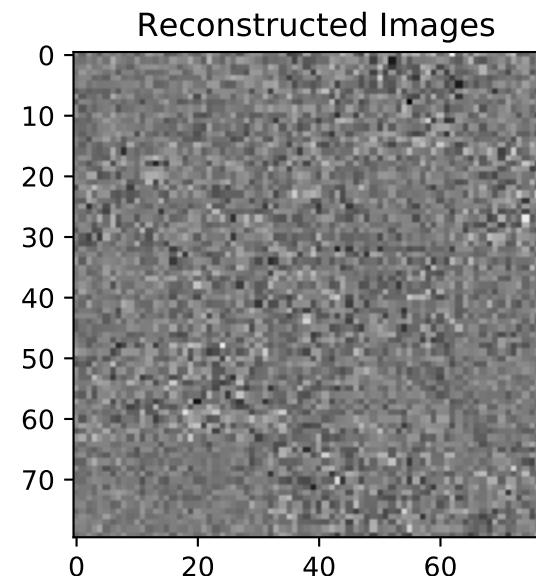
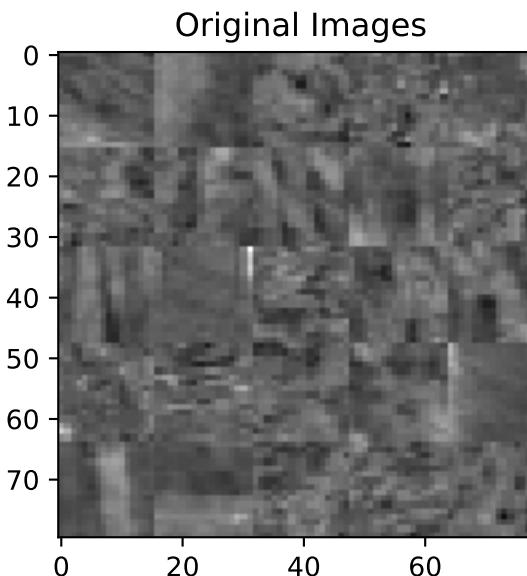
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 4000**  
**beta : 0.100000**  
**loss : 230.189941**  
**msq : 218.825623**  
**sparsity : 113.643219**



**Trained model : 517**

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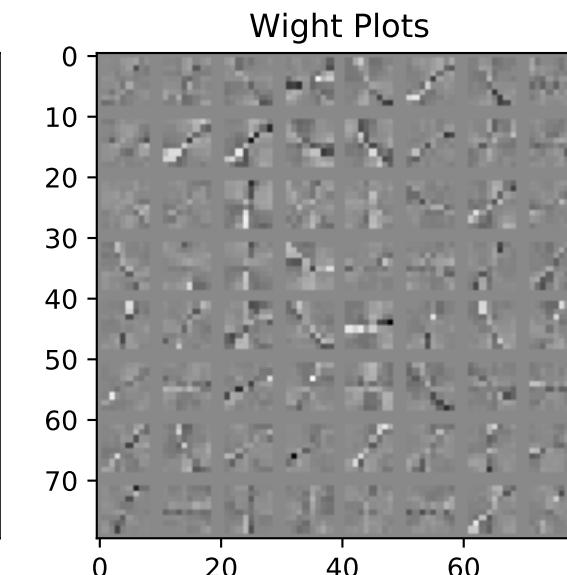
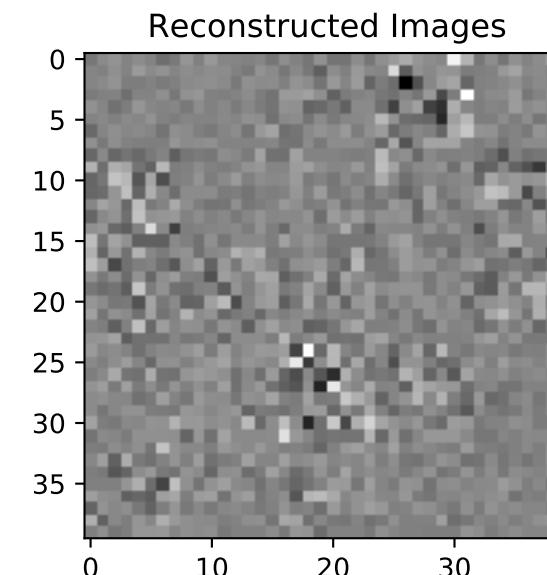
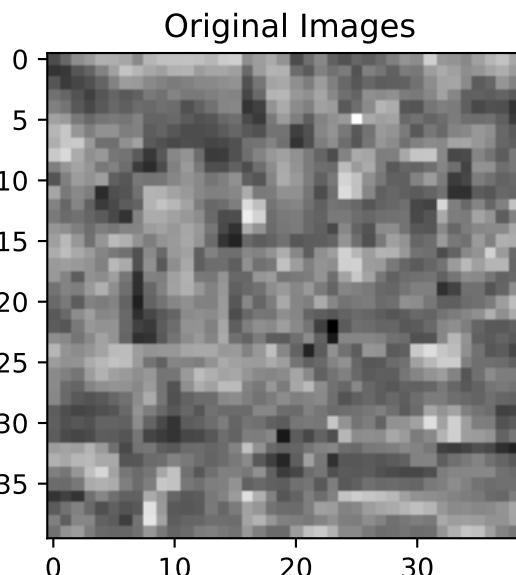
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 4000**  
**beta : 1.000000**  
**loss : 24406.355469**  
**msq : 24385.843750**  
**sparsity : 205.114944**



**Trained model : 518**

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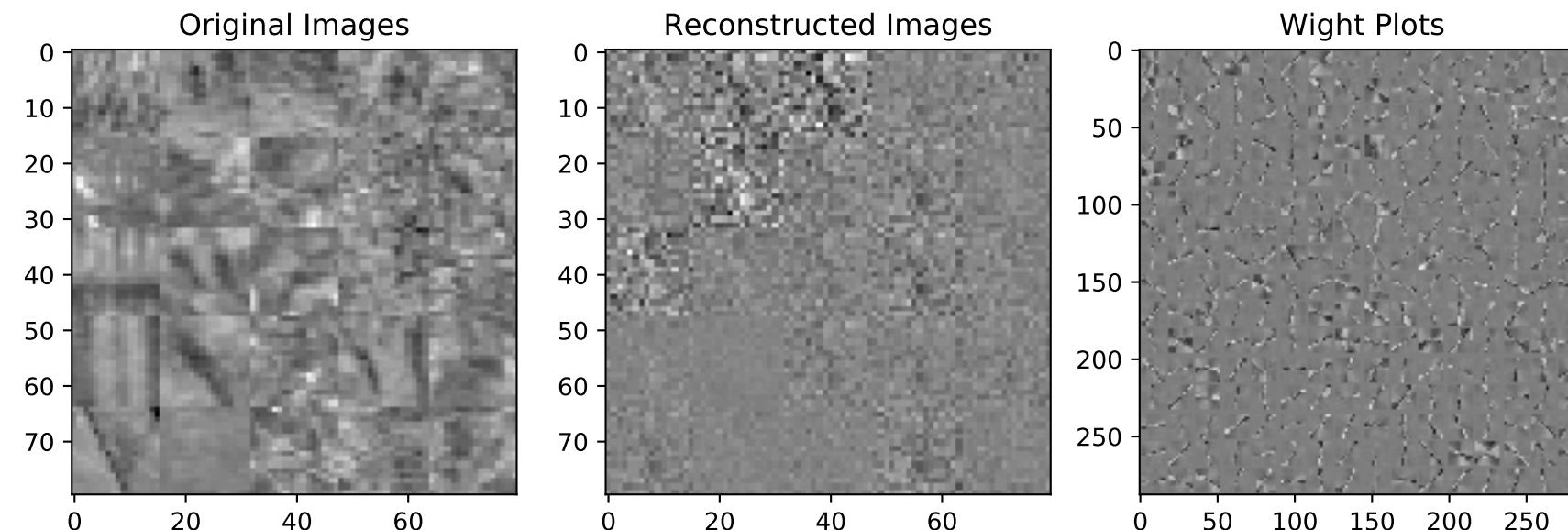
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 4000**  
**beta : 1.000000**  
**loss : 349.314911**  
**msq : 268.059631**  
**sparsity : 81.255280**



**Trained model : 519**

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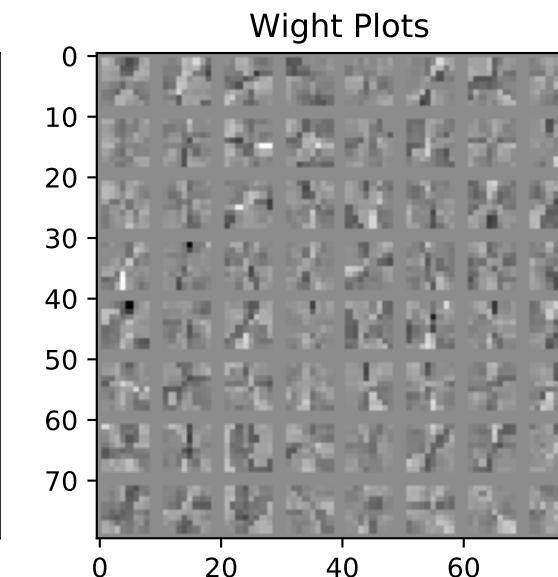
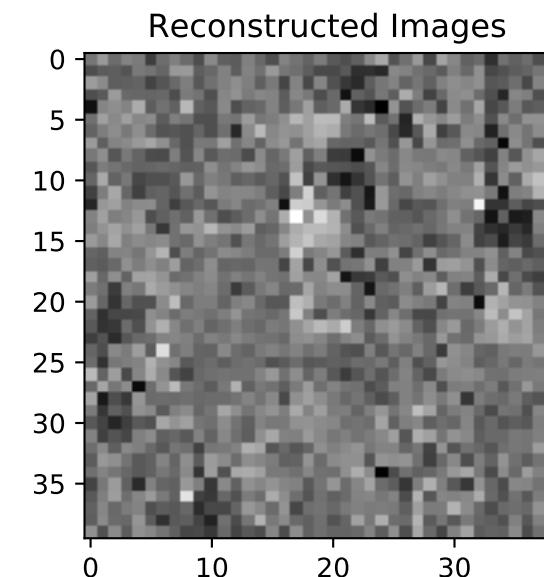
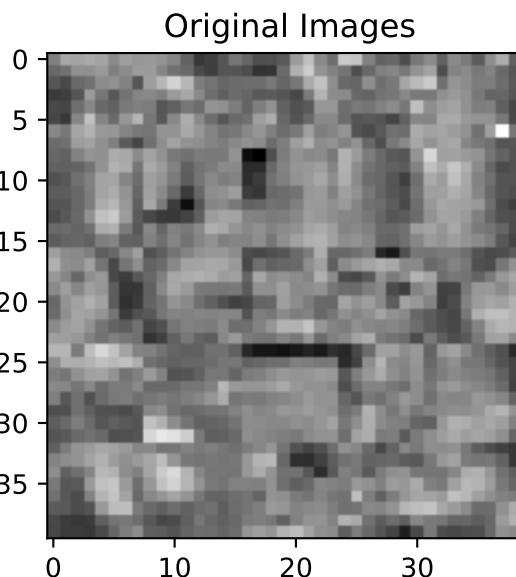
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 4000**  
**beta : 0.000100**  
**loss : 13105111.000000**  
**msq : 13104975.000000**  
**sparsity : 135.559280**



**Trained model : 520**

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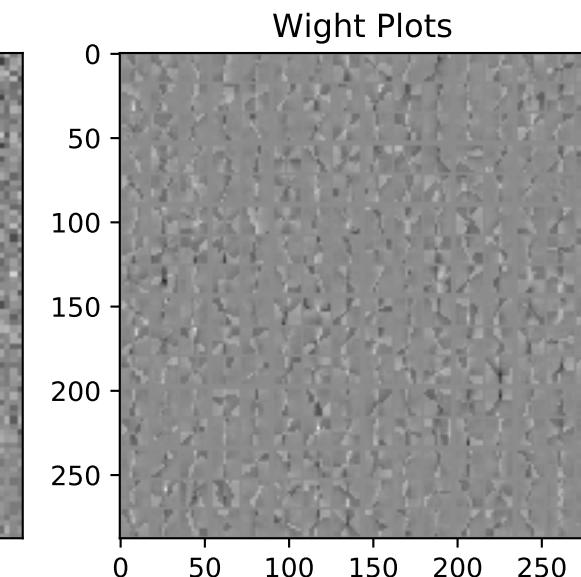
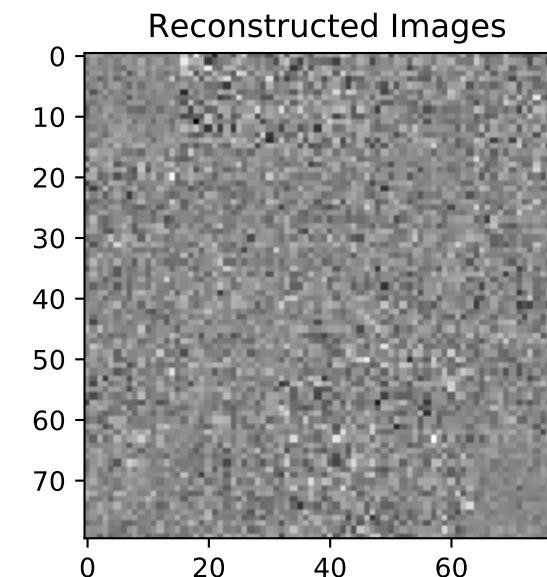
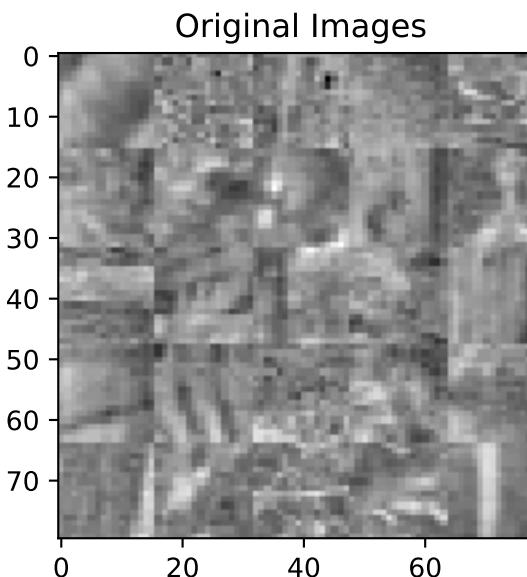
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 5000**  
**beta : 0.000100**  
**loss : 495.501831**  
**msq : 495.490295**  
**sparsity : 115.265610**



**Trained model : 521**

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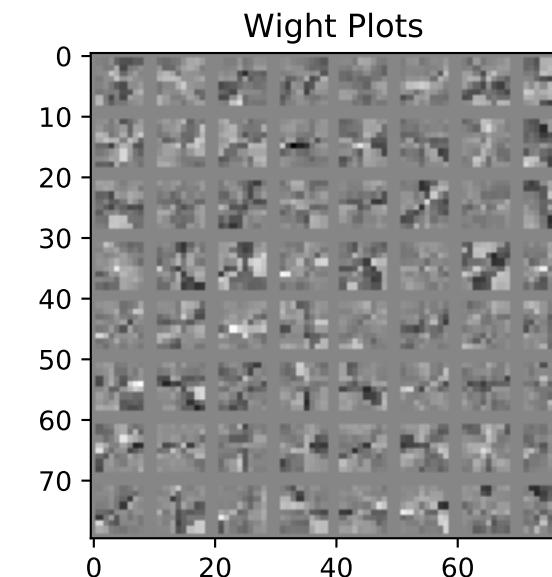
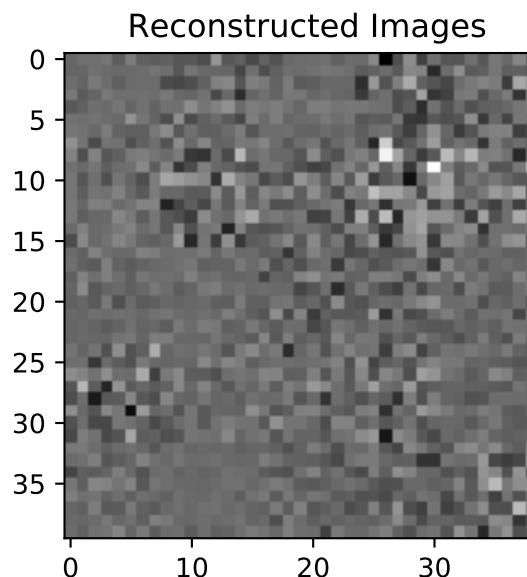
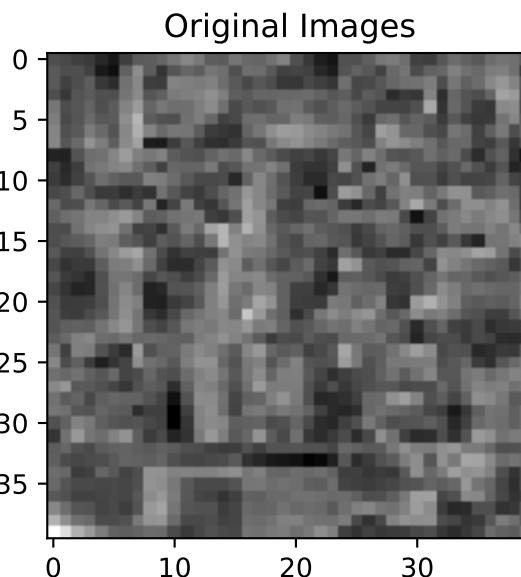
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 5000**  
**beta : 0.001000**  
**loss : 7540.150879**  
**msq : 7540.134766**  
**sparsity : 163.232605**



**Trained model : 522**

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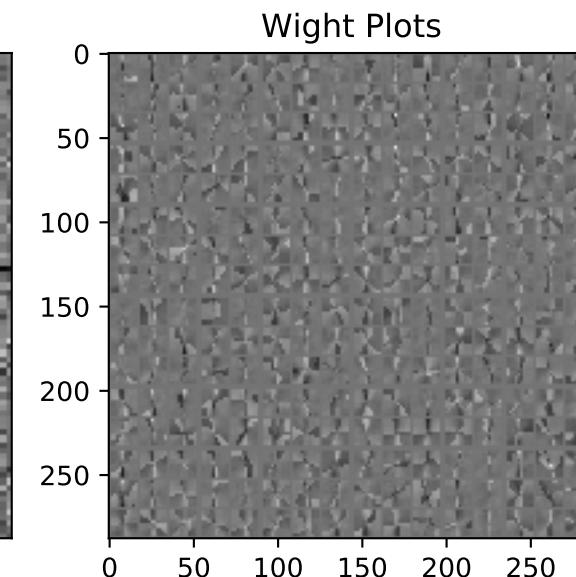
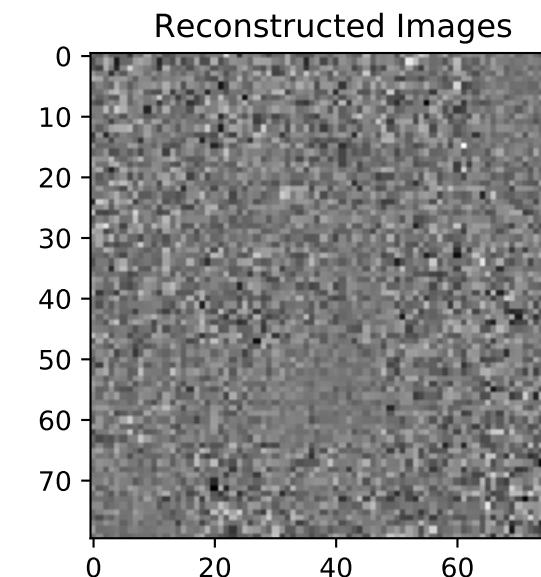
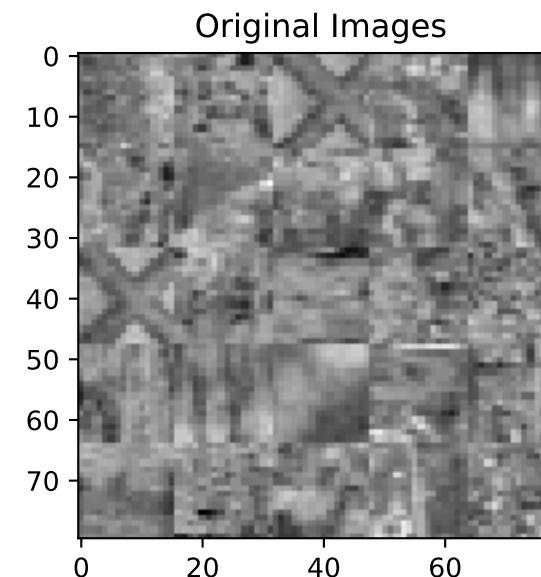
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 5000**  
**beta : 0.001000**  
**loss : 59.855404**  
**msq : 59.748196**  
**sparsity : 107.207596**



**Trained model : 523**

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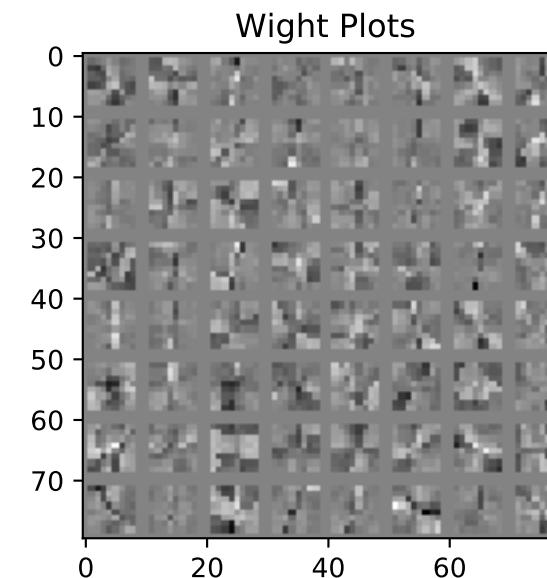
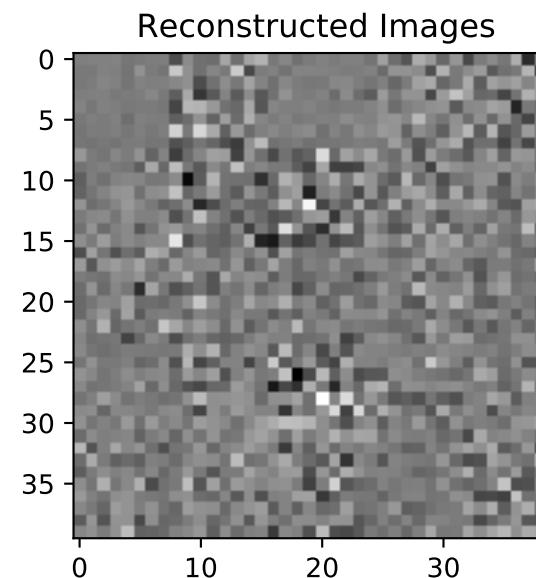
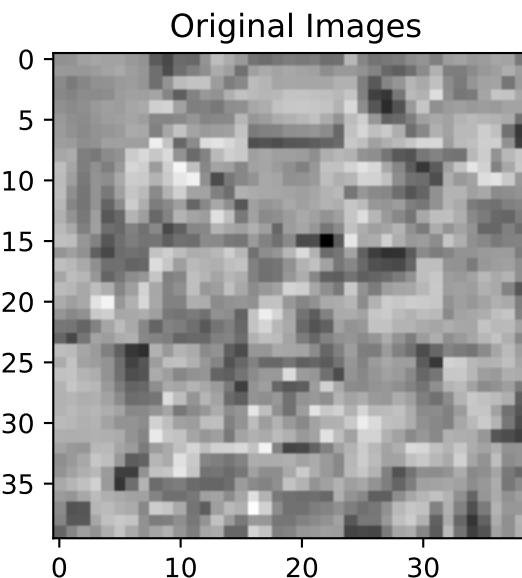
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 5000**  
**beta : 0.010000**  
**loss : 8048.646484**  
**msq : 8048.474121**  
**sparsity : 172.534714**



**Trained model : 524**

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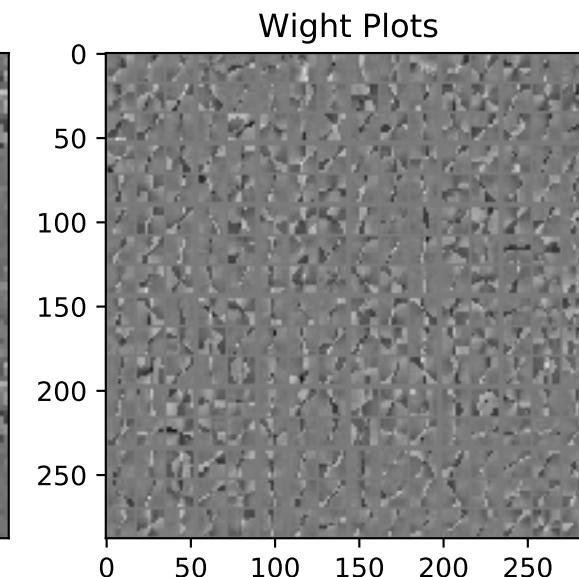
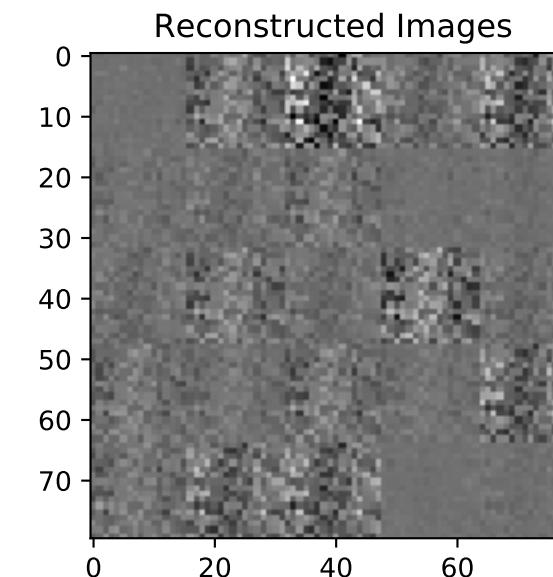
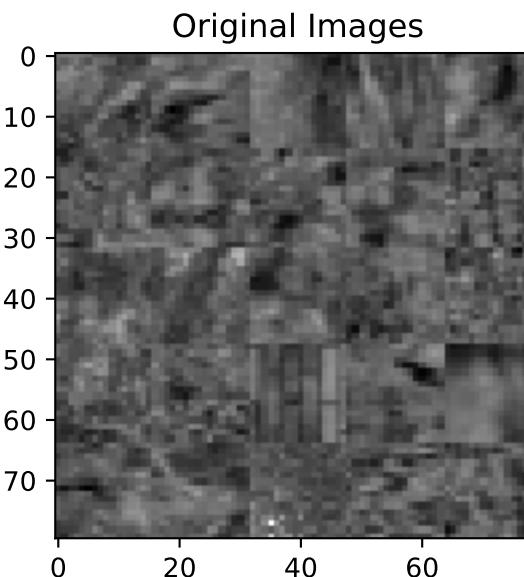
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 5000**  
**beta : 0.010000**  
**loss : 66.553986**  
**msq : 65.431709**  
**sparsity : 112.227249**



**Trained model : 525**

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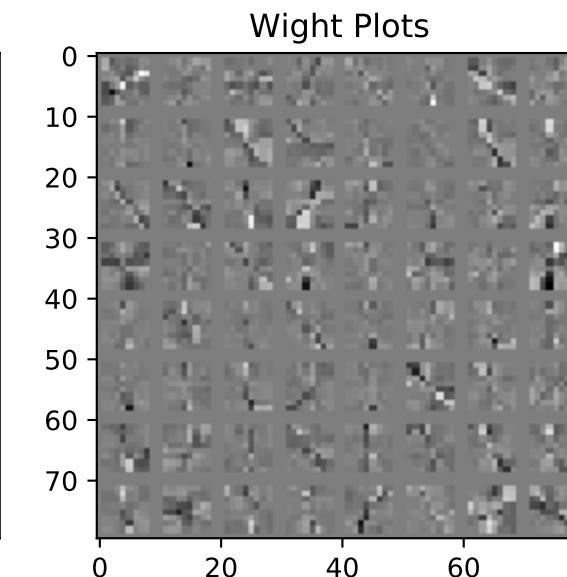
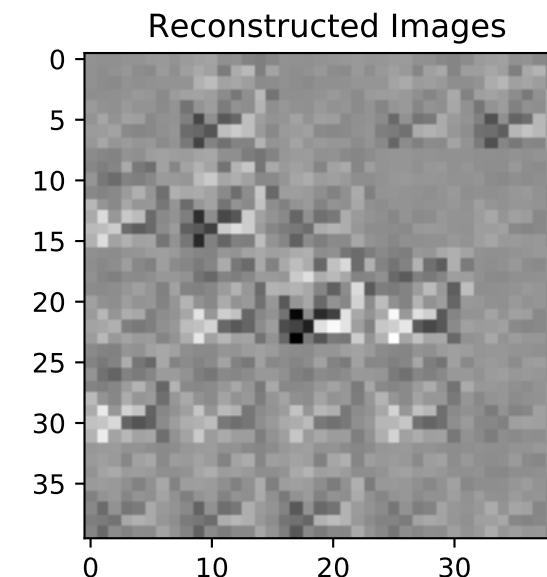
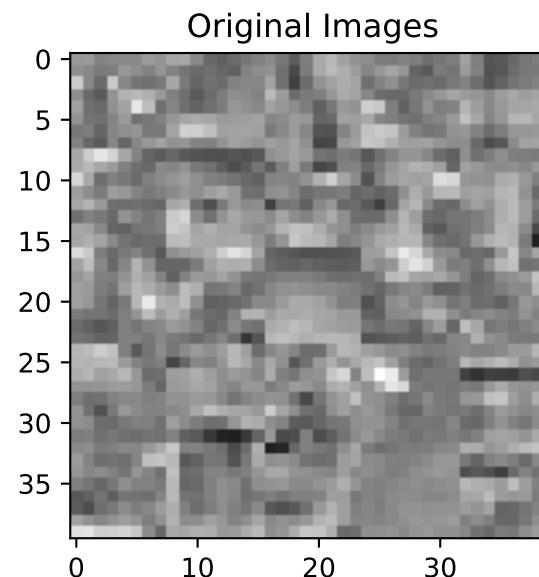
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 5000**  
**beta : 0.100000**  
**loss : 359486.218750**  
**msq : 359484.687500**  
**sparsity : 152.900345**



**Trained model : 526**

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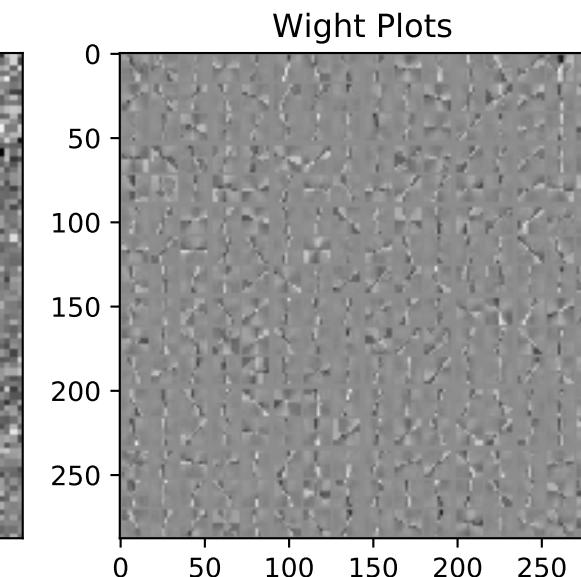
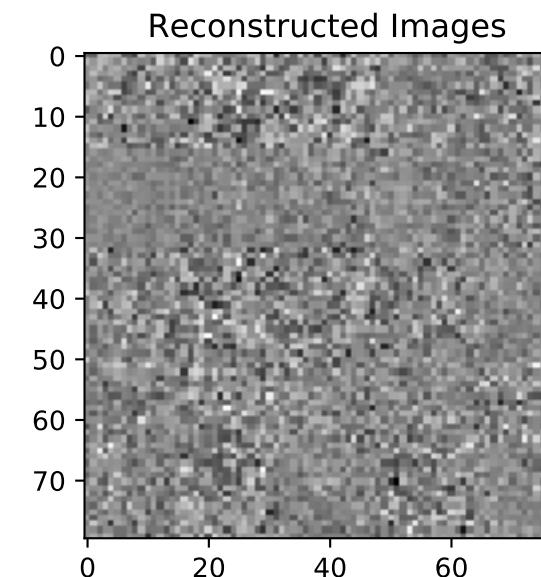
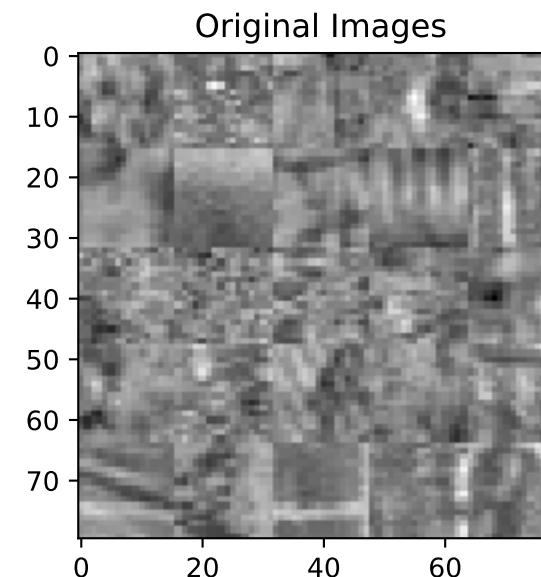
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 5000**  
**beta : 0.100000**  
**loss : 156116.718750**  
**msq : 156107.937500**  
**sparsity : 87.871834**



**Trained model : 527**

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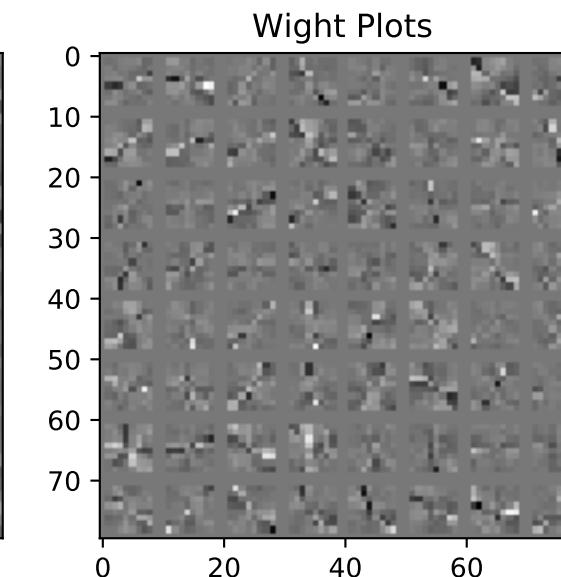
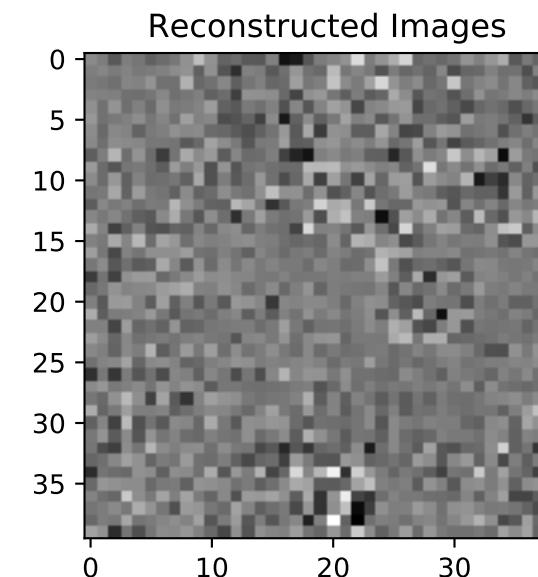
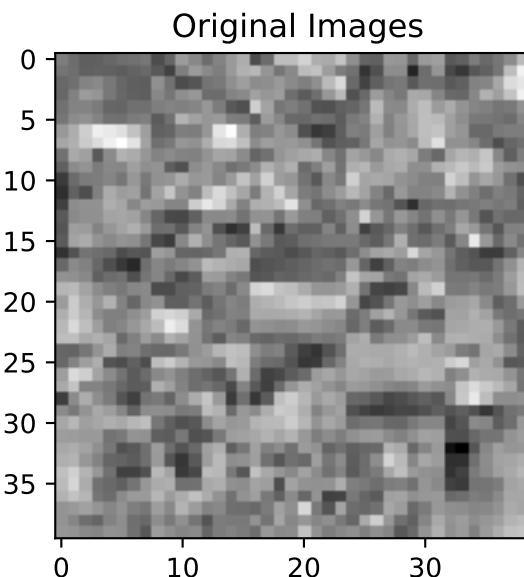
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 5000**  
**beta : 1.000000**  
**loss : 18975.490234**  
**msq : 18958.808594**  
**sparsity : 166.824158**



**Trained model : 528**

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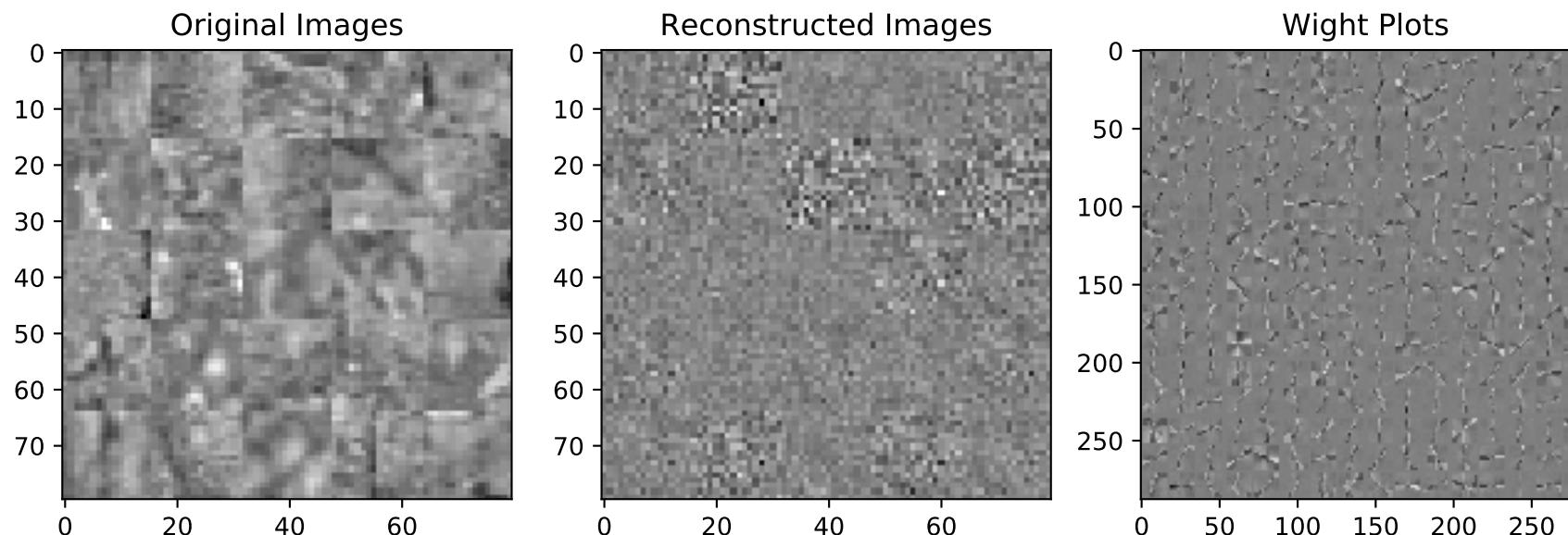
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 5000**  
**beta : 1.000000**  
**loss : 151.866898**  
**msq : 77.126213**  
**sparsity : 74.740685**



**Trained model : 529**

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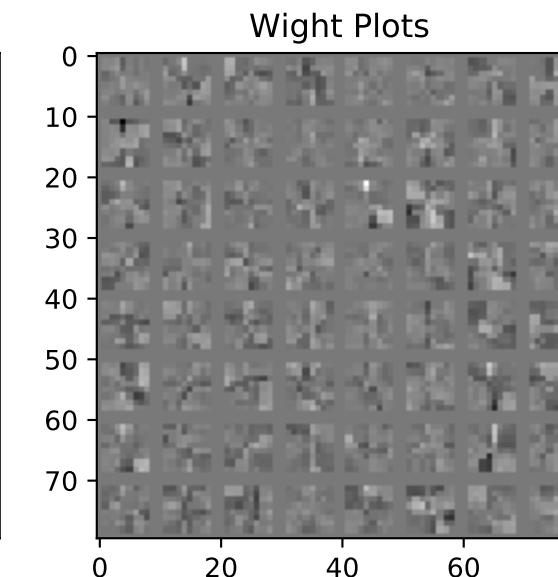
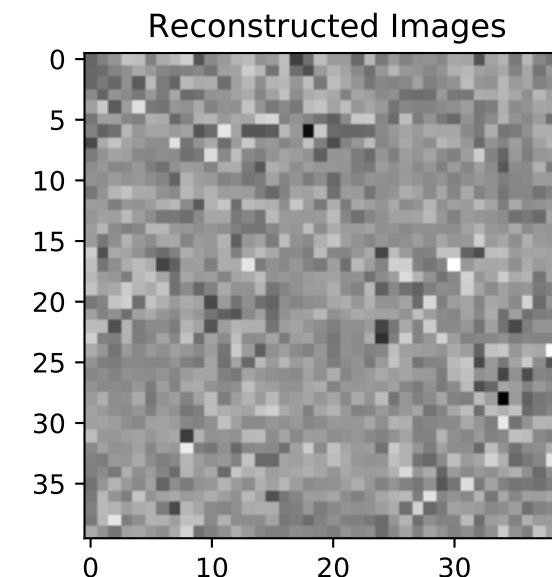
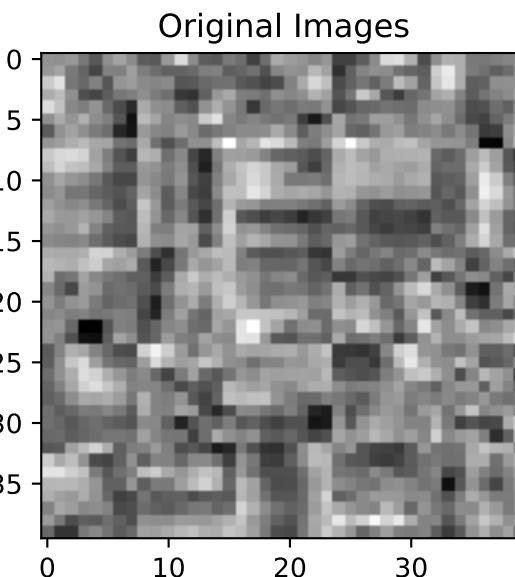
**wscale : 0.010000**  
**learn\_rate : 5.000000**  
**batch size : 5000**  
**beta : 0.000100**  
**loss : 80371.117188**  
**msq : 80253.937500**  
**sparsity : 117.177452**



**Trained model : 530**

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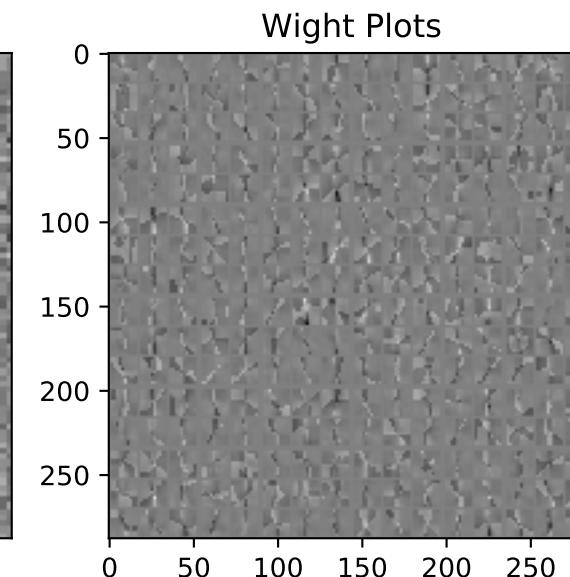
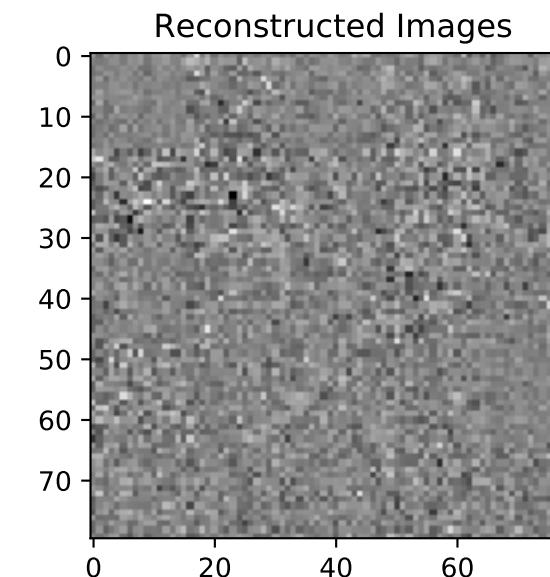
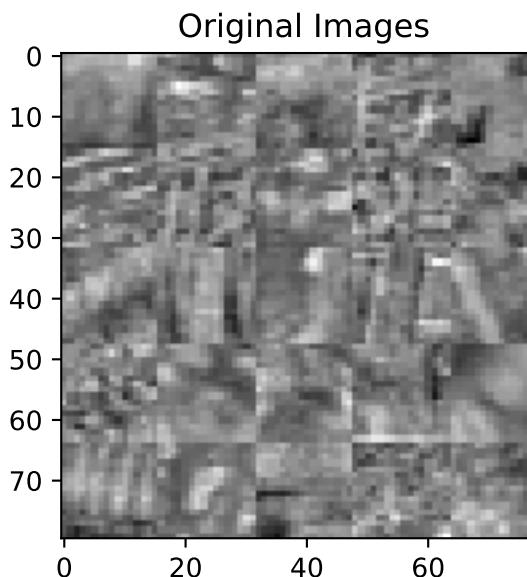
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 0.000100**  
**loss : 105.293221**  
**msq : 105.280525**  
**sparsity : 126.938141**



**Trained model : 531**

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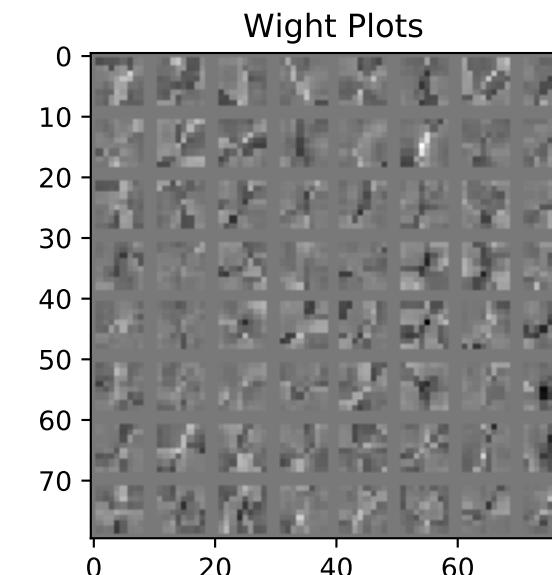
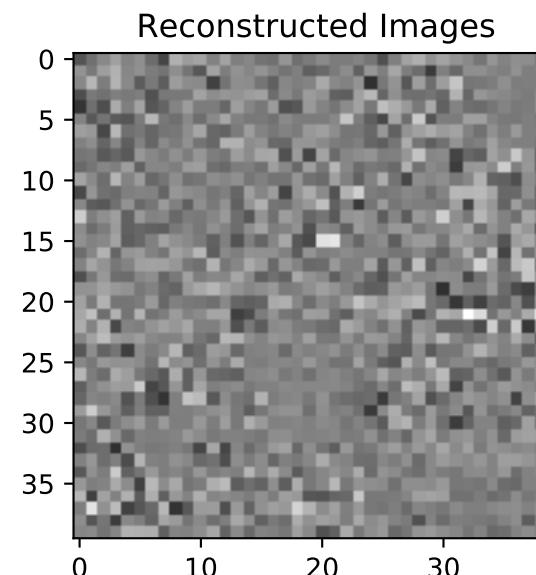
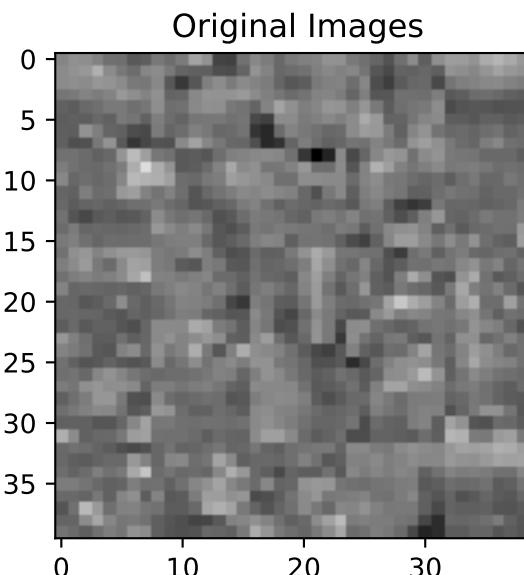
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 0.001000**  
**loss : 20.957870**  
**msq : 20.956118**  
**sparsity : 17.533100**



**Trained model : 532**

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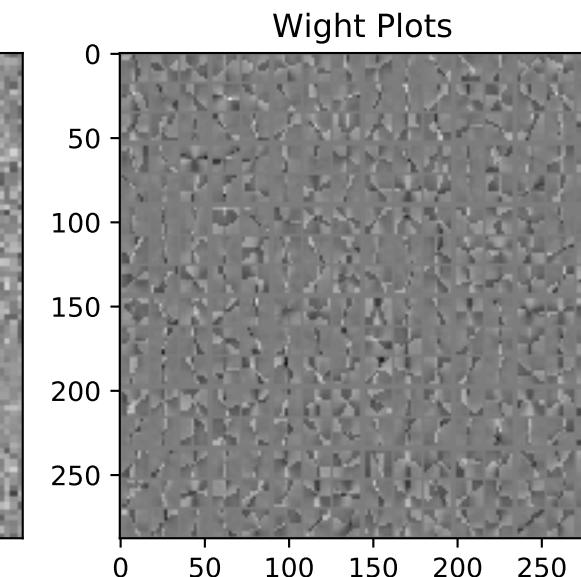
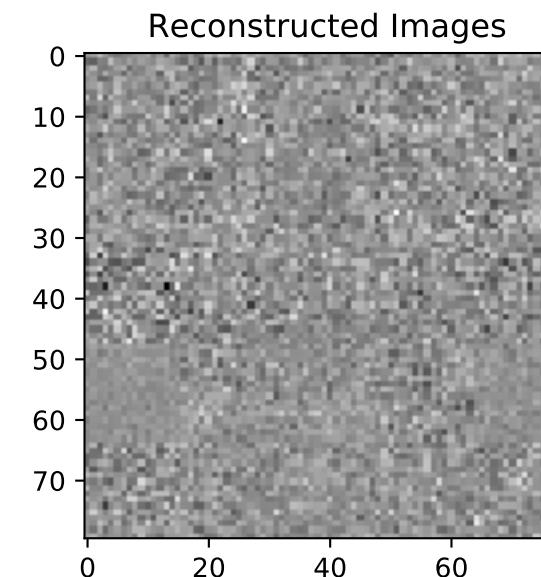
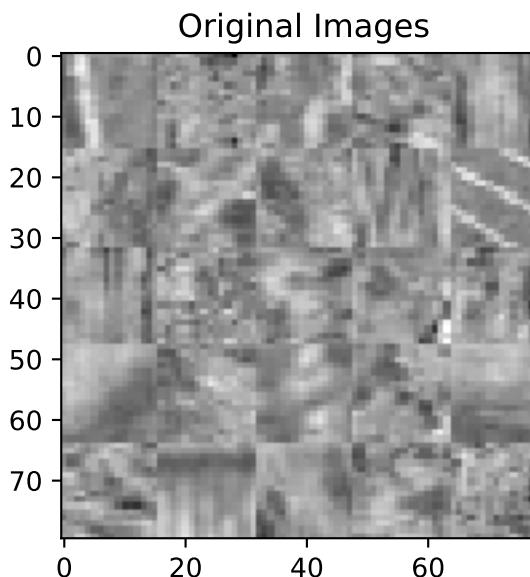
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 0.001000**  
**loss : 0.851984**  
**msq : 0.837609**  
**sparsity : 14.374540**



**Trained model : 533**

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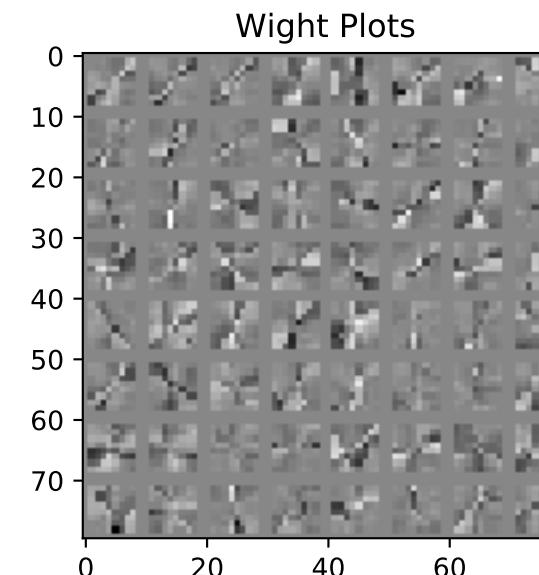
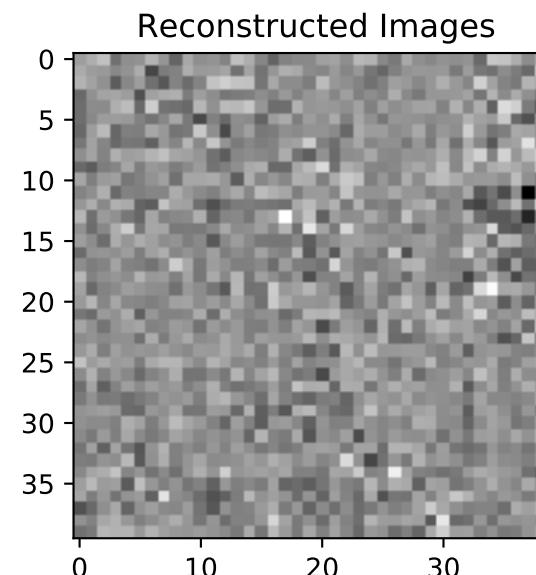
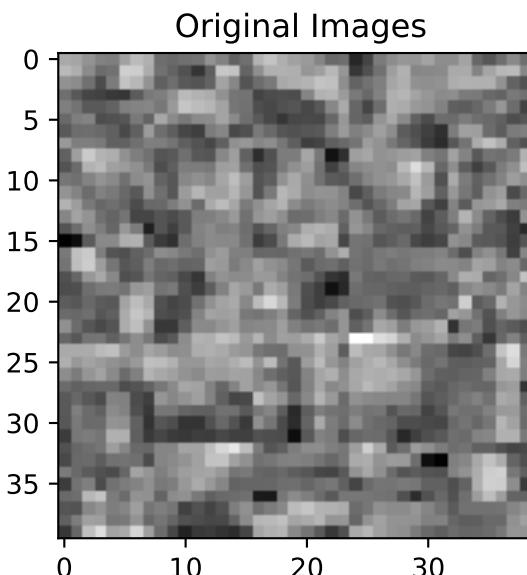
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 0.010000**  
**loss : 18.382387**  
**msq : 18.363934**  
**sparsity : 18.452705**



**Trained model : 534**

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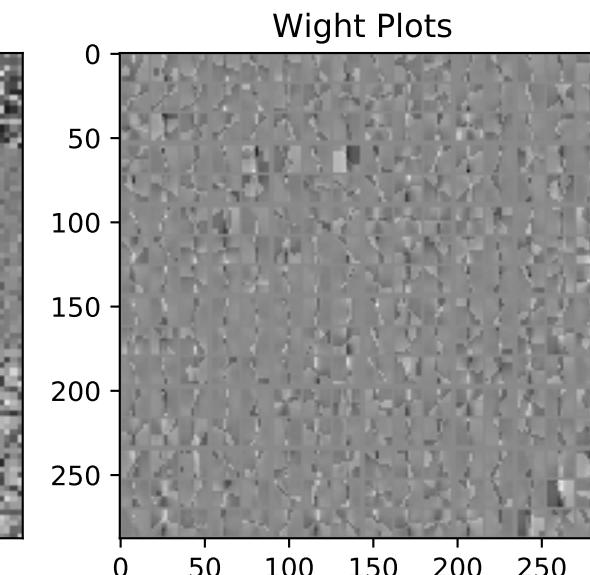
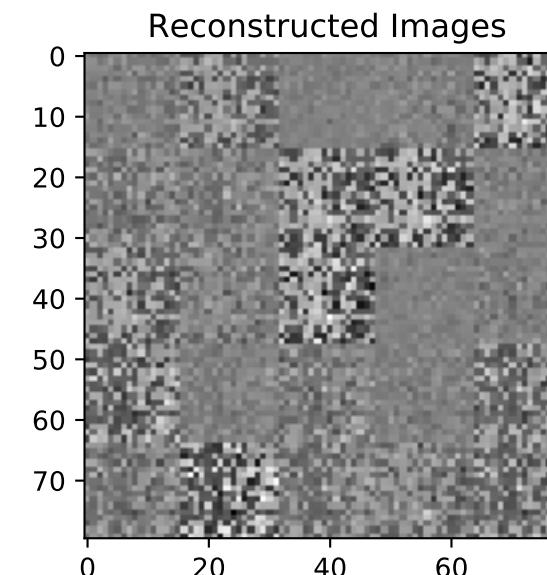
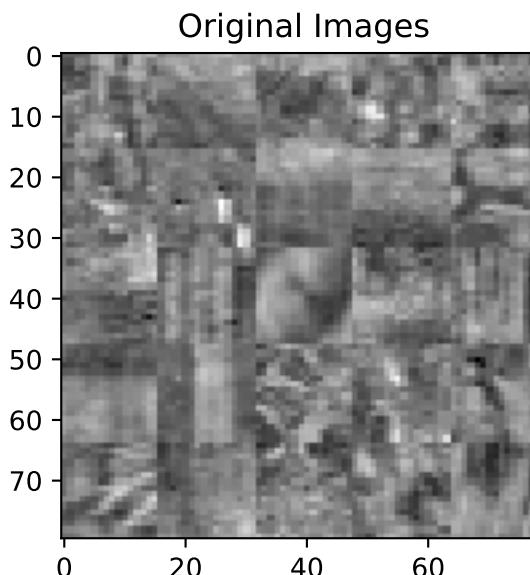
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 0.010000**  
**loss : 0.988226**  
**msq : 0.862101**  
**sparsity : 12.612449**



**Trained model : 535**

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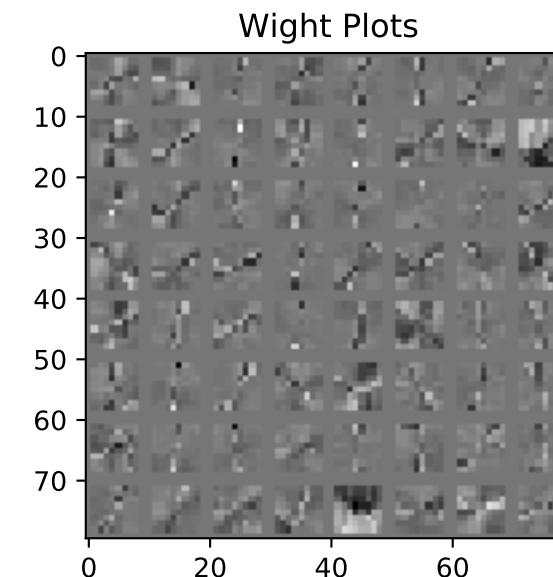
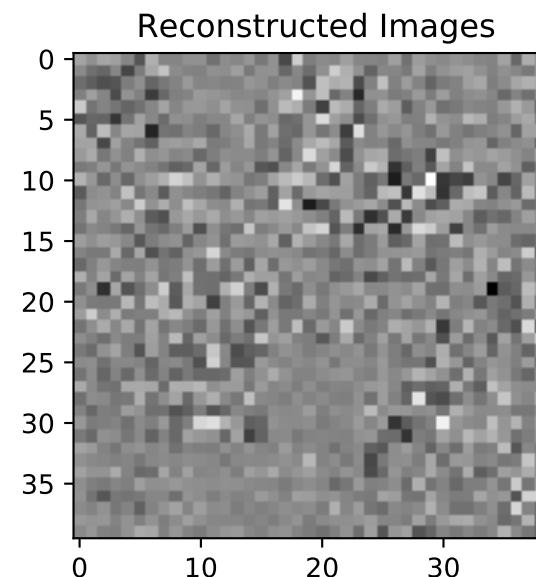
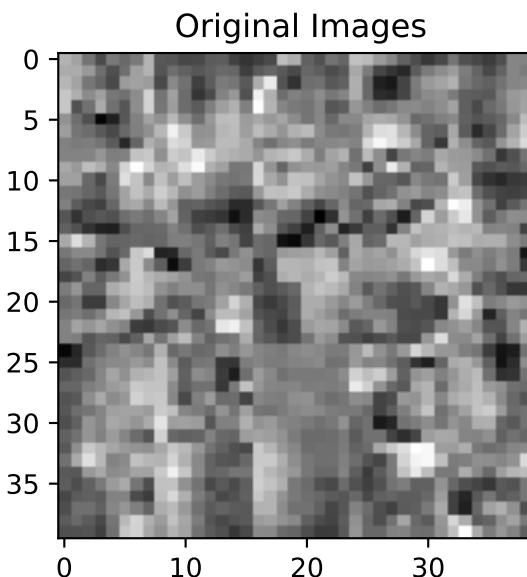
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 0.100000**  
**loss : 194.160629**  
**msq : 193.850769**  
**sparsity : 30.985462**



**Trained model : 536**

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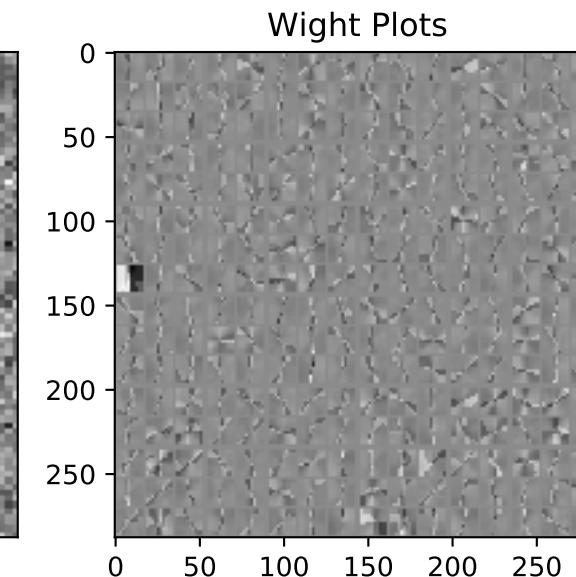
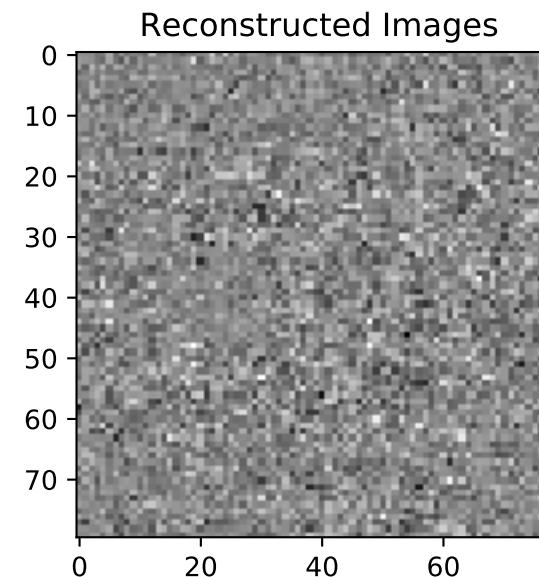
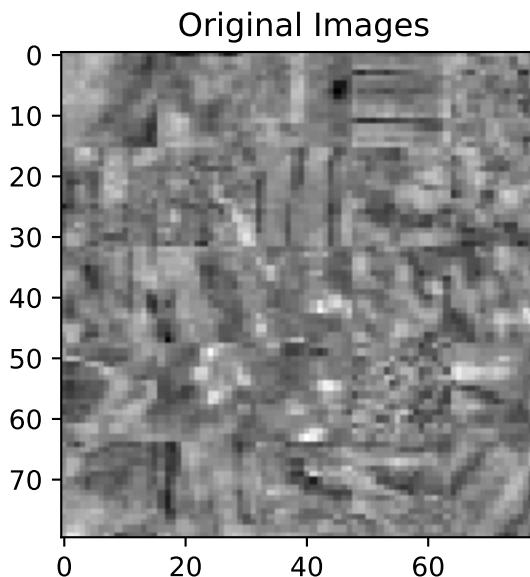
**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 0.100000**  
**loss : 2.881259**  
**msq : 1.317387**  
**sparsity : 15.638727**



**Trained model : 537**

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**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 1.000000**  
**loss : 40.984177**  
**msq : 37.834923**  
**sparsity : 31.492558**



**Trained model : 538**

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**wscale : 0.010000**  
**learn\_rate : 0.500000**  
**batch size : 1000**  
**beta : 1.000000**  
**loss : 9.363969**  
**msq : 1.119560**  
**sparsity : 8.244410**

