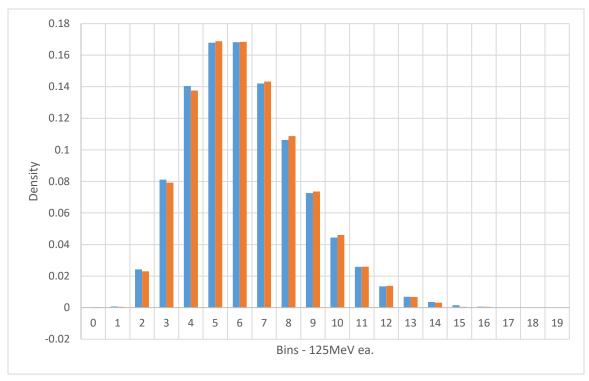
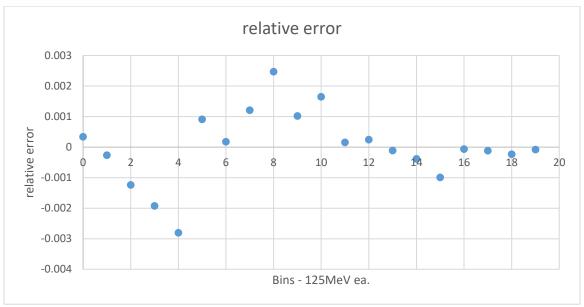
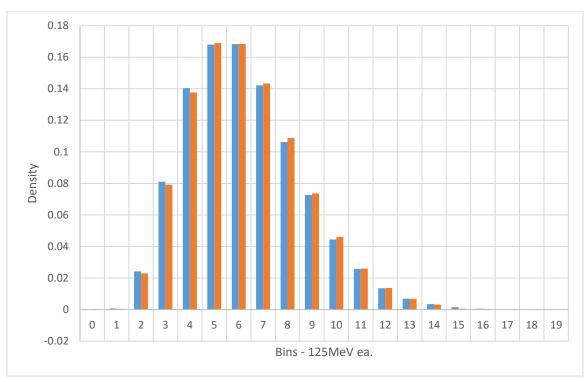
3 micron – even layers:

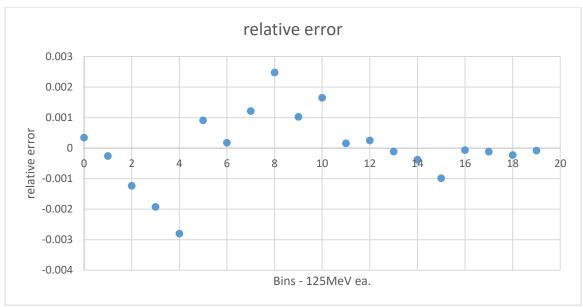




	Target		output		statistics	
	_		_		mean rel	stdev rel
	0	_	0	rel error	error	error
0	0	0	0.000185	0.000185174	3.1781E-09	0.001070764
				-3.09521E-		
1	0.000725	1	0.000694	05		
2	0.024222	2	0.022200	-		
2	0.024233	2	0.023389	0.000844361		
3	0.081115	3	0.079832	0.001283119		
3	0.081113	3	0.079832	-		
4	0.140414	4	0.137185	0.003229277		
5	0.167938	5	0.168119	0.000181007		
6	0.168248	6	0.167134	-0.00111397		
7	0.142094	7	0.142117	2.26104E-05		
8	0.106265	8	0.107436	0.001170658		
				-		
9	0.072624	9	0.072508	0.000116315		
10	0.044431	10	0.046454	0.002022449		
11	0.025807	11	0.026353	0.000545454		
12	0.013492	12	0.014942	0.001449644		
13	0.006929	13	0.007791	0.000861681		
14	0.00352	14	0.003881	0.000360333		
				-		
15	0.001512	15	0.001304	0.000208651		
				-6.27468E-		
16	0.000552	16	0.000489	05		
				-3.41509E-		
17	9.92E-05	17	6.50E-05	05		
18	0	18	0.000188	0.000188165		
19	0	19	-6.36E-05	-6.357E-05		

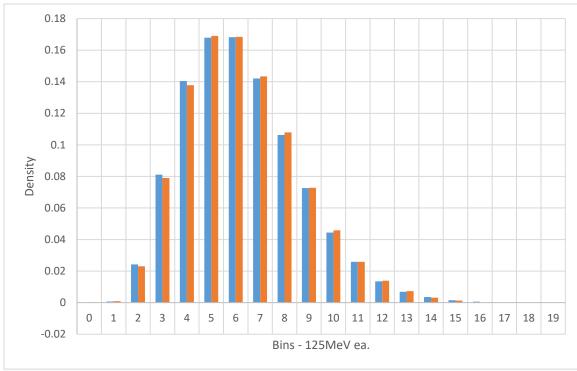
3 micron - first 10 layers:

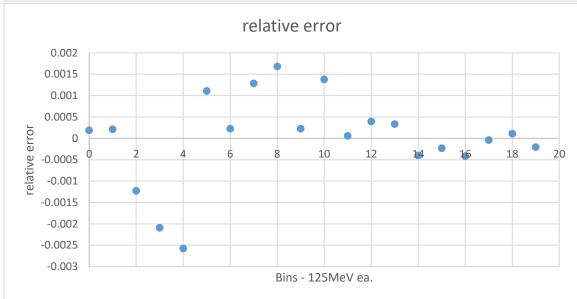




rget		output		statistics	
				mean rel	stdev rel
					error
0	0	0.000343	0.000342625	3.82006E-09	0.001157276
0.000735	1	0.000466	-		
0.000723	1	0.000400	-		
0.024233	2	0.022999	0.001234284		
			-		
0.081115	3	0.07919	0.001925207		
			-		
0.168248	6	0.168426	0.00017768		
0.142094	7	0.143305	0.001211516		
0.106265	8	0.108739	0.002474043		
0.072624	9	0.073647	0.001022598		
0.044431	10	0.046081	0.001649581		
0.025807	11	0.025964	0.000156497		
0.013492	12	0.013741	0.000248871		
			-		
0.006929	13	0.006817	0.000111583		
			-		
0.00352	14	0.00314	0.000380072		
			-		
0.001512	15	0.000522			
0.000553	16	0.000497			
0.000552	10	0.000467	-		
9.92E-05	17	-1.68E-05	0.000115997		
J.5 = - 33			-		
0	18	-0.00023	0.000229694		
			-7.94372E-		
0	19	-7.94E-05	05		
	0 0 0.000725 0.024233 0.081115 0.140414 0.167938 0.168248 0.142094 0.106265 0.072624 0.044431 0.025807 0.013492 0.006929 0.00352 0.001512 0.000552 9.92E-05	0 0 0 0.000725 1 0.024233 2 0.081115 3 0.140414 4 0.167938 5 0.168248 6 0.142094 7 0.106265 8 0.072624 9 0.044431 10 0.025807 11 0.013492 12 0.006929 13 0.00352 14 0.000552 16 9.92E-05 17 0 18	0 0 0.000343 0.000725 1 0.000466 0.024233 2 0.022999 0.081115 3 0.07919 0.140414 4 0.137612 0.167938 5 0.168848 0.168248 6 0.168426 0.142094 7 0.143305 0.106265 8 0.108739 0.072624 9 0.073647 0.044431 10 0.046081 0.025807 11 0.025964 0.013492 12 0.013741 0.006929 13 0.006817 0.00352 14 0.00314 0.001512 15 0.000522 0.000552 16 0.000487 9.92E-05 17 -1.68E-05	0 0 0 0.000343 0.000342625 0.000725 1 0.000466 0.000259484 0.024233 2 0.022999 0.001234284 0.081115 3 0.07919 0.001925207 0.140414 4 0.137612 0.002802755 0.167938 5 0.168848 0.000909788 0.168248 6 0.168426 0.00017768 0.142094 7 0.143305 0.001211516 0.106265 8 0.108739 0.002474043 0.072624 9 0.073647 0.001022598 0.044431 10 0.046081 0.001649581 0.025807 11 0.025964 0.000156497 0.013492 12 0.013741 0.000248871	0 0 0 rel error error 0 0 0 0.000343 0.000342625 3.82006E-09

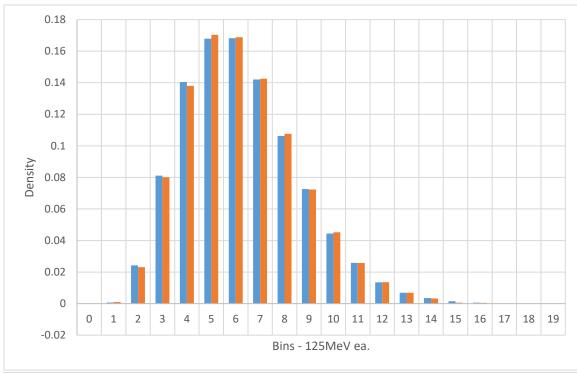
3 micron - odd layers:

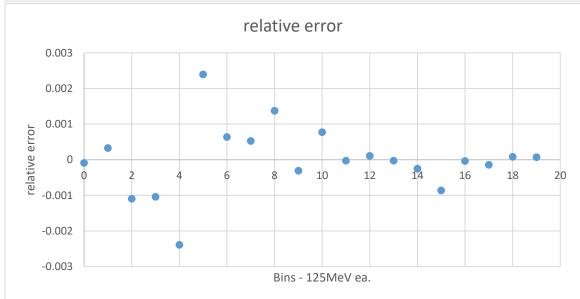




	Target		output		statistics	
					mean rel	stdev rel
	0		0	rel error	error	error
(0	0.000188	0.00018805	-8.19894E-11	0.001025369
1	0.000725	1	0.000936	0.000210709		
_	0.004000	•	0.000007	-		
2	0.024233	2	0.023007	0.001225924		
3	3 0.081115	3	0.079024	0.002090729		
	0.081113	3	0.079024	-		
4	0.140414	4	0.137836	0.002578689		
į	0.167938	5	0.169049	0.001110552		
6	0.168248	6	0.168472	0.00022377		
-	0.142094	7	0.143378	0.001283736		
8	0.106265	8	0.107948	0.001682905		
g	0.072624	9	0.072849	0.000224985		
10	0.044431	10	0.045809	0.001377562		
13	0.025807	11	0.025864	5.68191E-05		
12	0.013492	12	0.013885	0.000392291		
13	0.006929	13	0.007261	0.00033245		
				-		
14	0.00352	14	0.00312	0.000400723		
4.5	0.004543	4.5	0.00420	-		
15		15	0.00128	0.000231838		
16	0.000552	16	0.000134	-0.00041771		
17	7 9.92E-05	17	5.73E-05	-4.19098E- 05		
18	0	18	0.000109	0.000109207		
19	9 0	19	-0.00021	0.000205514		
1.	,	10	0.00021	0.000203314		

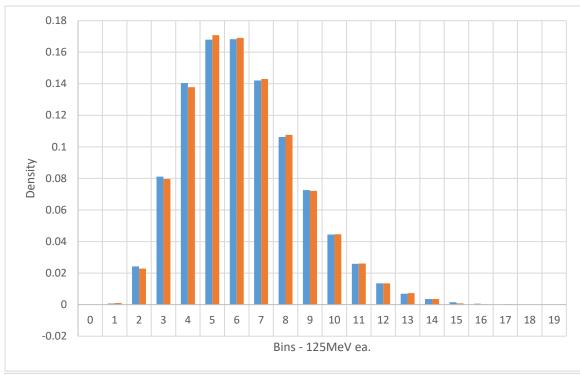
3 micron – 5 odd layers:

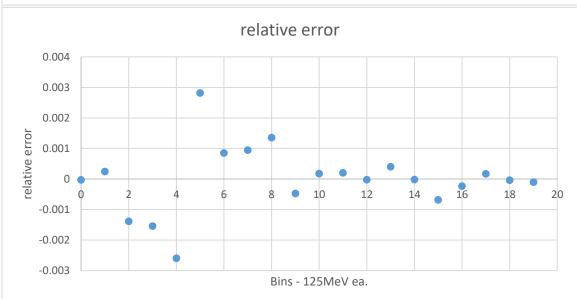




	Target		output		statistics	
	<u> </u>				mean rel	stdev rel
	0		0	rel error	error	error
				-9.07427E-		
0	0	0	-9.07E-05	05	2.36925E-09	0.000947251
1	0.000725	1	0.001052	0.00032685		
				-		
2	0.024233	2	0.023137	0.001095672		
2	0.001115	2	0.000074	-		
3	0.081115	3	0.080074	0.001041369		
4	0.140414	4	0.138025	0.002389447		
5	0.167938	5	0.170329	0.002383447		
6	0.168248	6	0.168884	0.000635455		
7	0.142094	7	0.14262	0.000526332		
8	0.106265	8	0.107639	0.001373946		
				-		
9	0.072624	9	0.072313	0.000310908		
10	0.044431	10	0.045205	0.000773478		
				-2.98671E-		
11	0.025807	11	0.025777	05		
12	0.013492	12	0.013598	0.000105618		
13	0.006929	13	0.006899	-2.9865E-05		
				-		
14	0.00352	14	0.00327	0.000250697		
15	0.001512	15	0.000649	-0.00086331		
16	0.000553	16	0.000513	-3.90333E-		
16	0.000552	16	0.000513	05		
17	9.92E-05	17	-4.40E-05	0.000143126		
18	0	18	7.99E-05	7.98528E-05		
19	0	19	7.13E-05	7.12796E-05		
	U		,.132 03			

3 micron – 5 even layers:





	Target		output		statistics	
					mean rel	stdev rel
	0		0	rel error	error	error
•	0	•	2 005 05	-2.88538E-	2 44205 00	0.004004536
0	0	0	-2.89E-05	05	2.1138E-09	0.001084536
1	0.000725	1	0.000965	0.000239901		
2	0.024233	2	0.022846	0.001387103		
3	0.081115	3	0.079569	0.001546357		
				-		
4	0.140414	4	0.137815	0.002599004		
5	0.167938	5	0.170755	0.002816461		
6	0.168248	6	0.169098	0.000850283		
7	0.142094	7	0.143036	0.000942188		
8	0.106265	8	0.107616	0.001350734		
				-		
9	0.072624	9	0.072147	0.000477393		
10	0.044431	10	0.044606	0.000175292		
11	0.025807	11	0.026009	0.000201903		
				-2.49164E-		
12	0.013492	12	0.013467	05		
13	0.006929	13	0.00733	0.000400704		
				-2.05599E-		
14	0.00352	14	0.0035	05		
				-		
15	0.001512	15	0.000825	0.000687165		
16	0.000552	16	0.000318	- 0.000233858		
17	9.92E-05	17	0.000268	0.000168523		
				-3.81642E-		
18	0	18	-3.82E-05	05		
19	0	19	-0.0001	- 0.000102573		
	O .		0.0001	5.000102575		