Set Input1_InterferenceFilter																																						
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700 nm 690 nm			CCO	CF0	640 nm	632 nm	620 nm	610 nm	600 om -	200 0	80 nm 9	70 nm	560 nm	50 nm	40 nm 9	32 nm 52	nn (r	\$10 nm \$0	10 nm 4	492 nm 4	80 nm 4	70 nm	460 nm 4	190 nm 4	40 nm 430		120 nm 4	110 nm 4	100 nm 39	30 nm 380	nm 370	nm 3	Y60 24	in nm 340	220	220	310 nm	200
		6329 18.413																																	13.92416 1			
m 4 39094		3613 13.836							37.09182							9.65712				3 27787					3.45533			5.36444							13.74001 1			
nm 10.56329 6.0	.03613	8.208	3 14,9898	8 22.36444		30.81679	32,90499	33,96087	33,65999			26.12734	21.336		11.19438	8.56841	4.11572	3,068	2.03924	1.89244					5.28341			5.30286	6.41779	8,42027		10.78974			13.45146 1	.53774 17.5		
nm 18.41395 13.8	.83684 8.3	0843	7,2526		20.70113	24,71864		28,6168	28,65956	27.12284		22.32815	18.16349	13,60723	9.40562	7.14884	3,22861	1,99432	0.5879	0.91905	2,65152	4,54003	5.89558	7,20816	7,56423	6.72623	5.17659	5.19949	6.24799	8.22347	9.85222	10.58901	11.28734	12.11949		.00611 17.	47293 24.9	1896 16./
nm 24.69307 20.1	.15748 14.5	8988 7.252	E .	8.49962	14.28906	18.72018	21.55729	23.45269		22.83854	21.63619	18.90251	15.35706	11.45625	7.86373	5.9356	2.5499	1.36588	0.52778	1.81474	4.14411	6.34644	7.79231	9.09274	9.31732	7.95701	5.89285	5.06314	6.0319	7.95937	9.55493	10.28844		11.57516	12.30086 1		60541 24.27	2716 16.7
nm 31.42844 27.0		6444 15.331	8.4996	2 0	6.12506	11.03284	14.38035	16.89708	17.91568	17.51678	16.74465	14.73255	11.97977	8.89149	6.03877	4.51167	1.87303	1.21906	1.53844	2.9541	5.53537	7.89258	9.38789	10.72847	10.93433	9.21185	6.67137	4.82454	5.66047	7.47627	8.97777	9.68214		10.57329		.98053 15.4	48135 22.6/	5997 17.6
nm 35.82593 31.5.	.53337 27.1	3125 20.701	3 14.2890	6.12506	0	5.14906	8.86081	11.86652	13.34607	13.47999	13.05012	11.60334	9.46115	6.98899	4.69135		1.42674		1.92014		5.97861	8.32986	9.82836	11.26141	11.59761	9.88772	7.14762	4.57639	5.27825	6.95908	8.34417	9.00803	9.34636	9.52564	9.90783 1	.63288 14.	12017 21.15	8914 17.1
nm 38.97108 34.8		1679 24.718					3.93333			9.86993	9.75488			5.31458		2.55107		1.10074			5.58293		9.22181		11.36387		7.37767	4.24605		6.26232	7.48342	8.09031	8.27745	8.18777		9.9585 12.	44567 19.5F	6846 16.8
nm 40.6455 36.		0499 27.169		19 14.38035			0	3.64649		6.90261	7.0511		5.41934		2.58708			0.55564			4.33599		7.50656			9.42933		3.80447		5.3495		6.93643	6.97564			8.0577 10.0	3274 18.10	.0537 16.5
nm 41.20862 37.5		6087 28.61		9 16.89708			3.64649	0	2.45322		4.29234				1.83308			0.44405					4.76334	6.07527	7.11505					4.03506		5.53588		4.68031			94542 17.28	
nm 40.44481 37.0		5999 28.659 1715 27.122					5.8696				2.22994														4.47286				2.0726	3.01081		4.73					28203 17.33	
							6.90261 7.0511		1.62924		0.691		1.32683		1.71245						2,18146								0.89949		3.49453						00193 17.29	
nm 35.73657 32.90 nm 31.23061 28.8											0.6103		0.91271		1.73571		2.54957			3.18456	3.16155			1.00731 2.55328			2.85158 3.28556		0.54206			4.25579	4.04208	2.47483				19251 17.1 52439 16.1
nm 25.5815 23.6										1.32683	0.91271				1.39144			2.76922		3.30796	3.45504	3.49712			2.83408				0.69342	2.14257	3,51054	4.3248		2,47746				06856 14
nm 19.37154 17.9								2.66625				1.06722	0.63832			1.29257		2.45446	2.88869		3.45504	3.63557			3.16544		3.55432			2.12839		4.3240		2.45634				
nm 13 57995 12 5				6.03877			2.58708							0.82092	0.02074			1 60945				2 63547		2.33429			1.99714		0.49952	1.00102	3 23857	3 94092	3 77903	2.35542				6263 81
		6841 7.148					1.86224				2.06157			1,29257	0.46867			1,14064				2.16693		1.88804			0.86904		0.46457	1,90365	3.05003	3.67315	3.55653	2.28078				83283 6.5
nm 5.39561 4.8-	.84137 4.:	1572 3.228	1 2.549	9 1.87303	1,42674	0.98366	0.62608	0.97213	1,59508	2,30091	2.54957	2,77809	2,59386	2.18278	1.33825	0.86236	0	0.31933	0.65589	0.93434	1.35806	1,74978	2.0096	2.13039	2.01112	1.93336	1.80756	1.08652	0.46482	1,7474	2.64473	3.09048	3.05323	2.09354	0.14853	.21586 4.3	77611 5.77	/7755 4.3
nm 4.72296 3.9	.99979	1.068 1.994	2 1.3658	8 1.21906	1.28285	1.10074	0.55564	0.44405	1.2486	2.15055	2.48619	2.85616	2.76922	2.45446	1.60945	1.14064		0	0.28727	0.59909	1.21561	1.85475	2.31979	2.82258	3.11784	3.38327	3.1186	1.10254	0.43572	1.76488	2.75802	3.27397	3.16443	2.04957	0.11241	.27691 5	3404 7.02	02274 4
nm 4.09152 3.21	.20753 2.1	3924 0.58	9 0.5277	8 1.53844	1.92014	1.78431	1.11653	0.05564	1.04839	2.17044	2.60106	3.11955	3.12175	2.88869	2.00017	1.50915	0.65589	0.28727	0	0.36705	1.09716	1.86305	2.43705	3.12086	3.55116	3.83605	3.40055	1.01018	0.39605	1.64041	2.61667	3.14183	3.01085	1.90157	0.10224	.09097 5.1	29674 7.40	40678 4.
	.27787 1.1			2.9541			2.26982			1.91055	2.46953	3.18456	3.30796	3.18322	2.25847		0.93434	0.59909	0.36705	0	0.80868		2.39291	3.2581	3.80943					1.49092	2.43193	2.96162	2.8182	1.73627				13648 5.
				1 5.53537			4.33599				2.18146	3.16155		3.48005		2.01864	1.35806			0.80868	0	0.98976	1.79325		3.46925			0.74572		1.26056		2.56931	2.43859	1.48661		.45786 4.1		22459 4.
		1631 4.540							1.92032		1.92256	3.07621		3.63557	2.63547		1.74978			1.70187	0.98976			1.97855			2.44295	0.61665		1.06303	1.76861			1.27042		.07844 4.1		51835 3.1
nm 1.83135 1.8		5353 5.895				9.22181		4.76334			1.71006	2.97488		3.69394		2.20916	2.0096		2.43705			0.85084			1.91889			0.5174		0.91735			1.80937	1.10922				64285 2.8
nm 1.35021 2.7 nm 2.10643 3.4				4 10.72847				6.07527		0.80171	0.47452	2.55328			2.33429		2.13039		3.12086				1.16793		0.79893			0.36219		0.72092	1.21459	1.51867		0.89178	0.14241	.36948 2.3		14504 1
				10.93433	9.88772		9.42933		4.47286 5.49306		2,41062			3.16544		1.12201 0.48325	1 93336	3.11784 3.38327		4.07333		3.01363		0.79893 1.45308	0.7778	0.7778	0.82177			0.58841	1.00215	0.99011		0.75578	0.1121		10468 3.87 22487 2.04	87279 0.3 04489 0.5
nm 3.35496 4.0 nm 3.39925 3.1					7.14762				5.49306 4.99447	3.16394		2.91636 3.28556	3.31426	3.3859		0.86904	1.93336	3.38327		3.43782	3.71249			1.45308	0.7778	0.00000	0.23295		0.17437	0.47397	0.78983	0.99011	0.97345	0.65622	0.28776	.60952 1.3		03726 1.1
nm 5.40343 5.3							3.80447		2.27308							1.11578	1.00750	1,10254			0.74572			0.36219			0.03577	0.03577	0.19329	0.43368	0.53707	0.60031	0.86925	0.63387	0.36729	28825 0.1	17533 0.1	12158 1.
nm 6.58004 6.5		1779 6.247		9 5,66047			4 12891				0.54206					0.46457		0.43572											0	0.20355	0.43493	0.57398	0.63031	0.57611	0.45372			13314
nm 8.60793 8.5.			7.9593					4.03506		2,2034	2.07767	2.09905	2,14257	2.12839	1.99193	1,90365	1,7474	1.76488	1.64041	1.49092	1.26056	1.06303	0.91735	0.72092	0.58841	0.47397	0.43368			0	0.23911	0.38214	0.45317	0.42389	0.31834			0488 1.
nm 10.2578 10.1	.17981 10.0	6055 9.852	2 9.5549	3 8,97777	8.34417	7.48342	6.38346	4,967	4.0624	3,49453	3,44287	3.48163	3,51054	3,4557	3.23857	3.05003	2.64473	2,75802	2.61667	2.43193	2.08709	1.76861	1.53032	1.21459	1.00215	0.78983	0.69805	0.53707	0.43493		0	0.14498	0.22342	0.20679		0.146 0.3	27763 0.4	49008 2.0
nm 10.97852 10.9	.90282 10.3	8974 10.589	10.2884	9.68214	9.00803	8.09031	6.93643	5.53588	4.73	4.27561	4.25579	4.30617	4.3248	4.23452	3.94092	3.67315	3.09048	3.27397	3.14183	2.96162	2.56931	2.18898	1.90076	1.51867	1.26038	0.99011	0.86631	0.67712	0.57398	0.38214		0	0.08081			.26293 0.4	42847 0.67	67363 2.:
nm 11.81163 11.7	.71099 11.5	5751 11.287	10.9029	2 10.15547	9.34636	8.27745	6.97564	5.44131	4.56809	4.07461	4.04208	4.08127	4.1011	4.02507	3.77903	3.55653	3.05323	3.16443	3.01085	2.8182	2.43859	2.07977	1.80937	1.45122	1.21183	0.97345	0.86925	0.71961	0.63031	0.45317	0.22342	0.08081	0	0.03907		0.3436 0.5	52587 0.79	79686 2.3
nm 12.91474 12.7		2877 12.119		6 10.57329	9.52564			4.68031							2.35542		2.09354			1.73627				0.89178		0.67316	0.65622		0.57611	0.42389	0.20679	0.07629		0				.8126 2.3
m 13.92416 13.7		5146 12.951	12.3008	66 11.12327	9.90783			4.32636			0.66461							0.11241	0.10224	0.11357					0.1121					0.31834	0.12562	0.10741			0	L19218 0.3		69053 2
m 16.05039 15.8		3774 15.006	1 14.2955	5 12.98053	11.63288	9.9585			4.83282				4.09209			3.60392	3.21586		3.09097					1.36948			0.31857			0.18024	0.146	0.26293	0.3436	0.32574	0.19218	0 0.3		53721 3.
m 18.40215 18.1											8.03662			7.50642		5.88944	4.77611			5.22822					2.10468					0.10909	0.27763	0.42847	0.52587	0.52022	0.38975	1,20596		35942 3.1
nm 26.12789 25.6																7.83283									3.87279					0.20488		0.67363			0.69053			0 5.9
nm 15.52651 15.3	.33744 15.4	7119 16.109	16.7166	17.07778		16.88772	16.56636						14.7651	12.05148				4.7587							0.26466			1.27941		1.79729	2.03838			2.23235	2.4222	1.05687 3.5	91809 5.93	