Спектр пропускания фильтра LP920									
λ, нм	%	λ, нм	%	λ, нм	%	λ, нм	%	λ, нм	%
300	-0.01174	482	-0.00724	664	-0.00264	846	0.037346	1028	99.26446
302	-0.00912	484	-0.00754	666	-0.00356	848	0.046063	1030	99.27505
304	-0.00669	486	-0.0049	668	-0.00449	850	0.057374	1032	99.2822
306	-0.00576	488	-0.0031	670	-0.00387	852	0.062167	1034	99.25136
308	-0.00613	490	-0.00277	672	-0.00541	854	0.060165	1036	99.25438
310	-0.0065	492	-0.00196	674	-0.00401	856	0.059684	1038	99.28631
312	-0.00892	494	-0.00114	676	-0.00416	858	0.043795	1040	99.27297
314	-0.00762	496	-0.00229	678	-0.00354	860	0.017812	1042	99.24471
316	-0.0053	498	-0.0018	680	-0.00354	862	0.006547	1044	99.28518
318	-0.00457	500	-0.00098	682	-0.00323	864	0.0902	1046	99.3047
320	-0.00316	502	-0.00213	684	-0.00522	866	0.119713	1048	99.29288
322	-0.00246	504	-0.00181	686	-0.0043	868	0.145355	1050	99.32493
324	-0.00457	506	-0.00181	688	-0.0046	870	0.173191	1052	99.33949
326	-0.00527	508	-0.00214	690	-0.00445	872	0.254328	1054	99.34304
328	-0.00334	510	-0.00181	692	-0.00414	874	0.273445	1056	99.39983
330	-0.00018	512	-0.0023	694	-0.00367	876	0.333413	1058	99.41112
332	0.001404	514	-0.0023	696	-0.0055	878	0.438517	1060	99.43089
334	0.003156	516	-0.00442	698	-0.00321	880	0.509459	1062	99.41816
336	0.004208	518	-0.00621	700	-0.00198	882	0.629779	1064	99.44669
338	0.002981	520	-0.00588	702	-0.00213	884	0.784012	1066	99.47731
340	0.002978	522	-0.0044	704	-0.00228	886	1.002164	1068	99.51639
342	0.006486	524	-0.00309	706	-0.00228	888	1.228104	1070	99.47588
344	0.008419	526	-0.00324	708	-0.00243	890	1.493147	1072	99.47978
346	0.012103	528	-0.00372	710	-0.00182	892	1.958978	1074	99.51548
348	0.012124	530	-0.00549	712	-0.00197	894	2.458446	1076	99.53216
350	0.011951	532	-0.00322	714	-0.00136	896	3.114095	1078	99.53635
352	0.017587	534	-0.00112	716	-0.00045	898	4.024249	1080	99.52575
354	0.017471	536	-0.0008	718	-0.00121	900	5.146875	1082	99.52754
356	0.015949	538	-0.00048	720	-0.00211	902	6.659589	1084	99.49707
358	0.018811	540	-0.00239	722	-0.00151	904	8.65267	1086	99.50198
360	0.017975	542	-0.00334	724	-0.00165	906	11.27877	1088	99.52184
362	0.013914	544	-0.00301	726	-0.0015	908	14.88067	1090	99.49449
364	0.008017	546	-0.00206	728	-0.00105	910	19.45102	1092	99.49128
366	0.000532	548	-0.00047	730	-0.00045	912	25.43928	1094	99.512
368	-0.00422	550	0.000157	732	-0.00284	914	32.84441	1096	99.48423

370	0.001744	552	0.000314	734	-0.00374	916	41.66811	1098	99.44594
372	0.006417	554	0.000157	736	-0.00105	918	51.59934	1100	99.49322
374	0.011869	556	0.001723	738	0.000149	920	61.98728	1102	99.50123
376	0.008514	558	-0.00344	740	-0.00119	922	71.99155	1104	99.50722
378	-0.0178	560	-0.00379	742	-0.00164	924	80.83476	1106	99.47949
380	-0.02746	562	-0.00174	744	-0.00134	926	87.74721	1108	99.47641
382	-0.02791	564	-0.00143	746	-0.00476	928	92.72806	1110	99.51287
384	-0.02575	566	-0.00111	748	-0.00134	930	95.92036	1112	99.51366
386	-0.02502	568	-0.00047	750	-0.00193	932	97.59645	1114	99.5182
388	-0.02532	570	-0.00063	752	-0.00252	934	98.36401	1116	99.44098
390	-0.02264	572	-0.00095	754	-0.00119	936	98.57365	1118	99.47784
392	-0.01946	574	-0.00016	756	-0.004	938	98.49406	1120	99.49279
394	-0.0168	576	0.000786	758	-0.00444	940	98.31063	1122	99.48201
396	-0.01607	578	0.002199	760	-0.00207	942	98.11725	1124	99.42424
398	-0.01657	580	0.002198	762	-0.00089	944	97.96381	1126	99.48133
400	-0.01655	582	0.001569	764	-0.00148	946	97.9022	1128	99.48542
402	-0.01497	584	0.002193	766	-0.00044	948	97.99178	1130	99.4487
404	-0.01183	586	0.000627	768	-0.00354	950	98.13934	1132	99.5273
406	-0.01129	588	0.000627	770	-0.00368	952	98.29322	1134	99.57447
408	-0.01144	590	0.001722	772	-0.00132	954	98.44177	1136	99.54801
410	-0.01229	592	0.000626	774	0.000734	956	98.60034	1138	99.53925
412	-0.01384	594	0.00047	776	-0.00029	958	98.74349	1140	99.52546
414	-0.01088	596	0	778	-0.00059	960	98.88924	1142	99.54413
416	-0.00863	598	0.000157	780	-0.00337	962	99.03466	1144	99.5367
418	-0.00844	600	-0.00125	782	-0.00425	964	99.11083	1146	99.5692
420	-0.00792	602	-0.0022	784	0	966	99.13541	1148	99.51287
422	-0.00843	604	-0.00235	786	0.000146	968	99.15264	1150	99.50714
424	-0.01048	606	-0.00455	788	-0.00073	970	99.17064	1152	99.57905
426	-0.0091	608	-0.00408	790	-0.00029	972	99.19642	1154	99.58558
428	-0.00635	610	-0.00471	792	-0.00175	974	99.18127	1156	99.52649
430	-0.006	612	-0.00472	794	-0.00175	976	99.16173	1158	99.51265
432	-0.00633	614	-0.00535	796	-0.00015	978	99.11985	1160	99.51389
434	-0.00769	616	-0.00598	798	0.001018	980	99.11843	1162	99.52277
436	-0.00939	618	-0.0074	800	0.001164	982	99.10196	1164	99.52967
438	-0.00716	620	-0.00724	802	-0.00102	984	99.09095	1166	99.49614
440	-0.00426	622	-0.00677	804	-0.00189	986	99.08772	1168	99.58143
442	-0.00391	624	-0.00788	806	-0.00291	988	99.07031	1170	99.50857

444	-0.00272	626	-0.00614	808	-0.00305	990	99.11275	1172	99.54264
446	-0.00187	628	-0.00566	810	0.000289	992	99.15707	1174	99.48955
448	-0.00425	630	-0.00582	812	-0.00072	994	99.17726	1176	99.47824
450	-0.00509	632	-0.00566	814	0.001299	996	99.2078	1178	99.48112
452	-0.00441	634	-0.00566	816	0.002455	998	99.23237	1180	99.47031
454	-0.00339	636	-0.00613	818	0.00101	1000	99.25266	1182	99.43891
456	-0.00424	638	-0.00549	820	0.001153	1002	99.3024	1184	99.42036
458	-0.0066	640	-0.00533	822	0.005189	1004	99.37032	1186	99.39988
460	-0.00744	642	-0.00564	824	0.006919	1006	99.36261	1188	99.45686
462	-0.00574	644	-0.00532	826	0.007923	1008	99.32072	1190	99.4389
464	-0.00371	646	-0.00642	828	0.011413	1010	99.34439	1192	99.44446
466	-0.0037	648	-0.00625	830	0.011978	1012	99.39865	1194	99.40274
468	-0.00369	650	-0.00515	832	0.011972	1014	99.42006	1196	99.41999
470	-0.00386	652	-0.00546	834	0.018065	1016	99.42695	1198	99.40921
472	-0.00569	654	-0.00452	836	0.021723	1018	99.39054	1200	99.4476
474	-0.00517	656	-0.00498	838	0.02669	1020	99.37365		
476	-0.00383	658	-0.00389	840	0.026569	1022	99.38002		
478	-0.00398	660	-0.00529	842	0.029228	1024	99.35021		
480	-0.00479	662	-0.00482	844	0.031992	1026	99.31465		