

Serial number	Wavelength (nm)	Bandwidth @3dB (nm)	Reflectivity (%)	Reflectivity (dB)	Position	Fiber type	Notes	Isolation (dB)	Fiber length (m)	Apodization (Y/N)
38272	1236.020	0.280	99.5	23.45	726	SMF-28E+		9		
38271	1236.070	0.280	99.6	23.75	726	SMF-28E+		7		
38321	1241.710	0.640	99.9	28.63	727	SMF-28E+				
37144	1244.570	0.820	99.8	26.11	716	SMF-28E+				
37387	1246.230	0.390	99.8	27.55	718	SMF-28E+				
24890	1289.175	0.110	96.5	14.56	103	Hi1060				
33412	1289.280	0.320	91.1	10.52	609	Hi1060				
33519	1289.430	0.340	89.1	9.61	609	Hi1060				
33410	1289.610	0.340	92.9	11.51	609	Hi1060				
33409	1289.630	0.470	91.3	10.62	609	Hi1060				
33522	1289.740	0.380	94.4	12.52	609	Hi1060				
33520	1289.860	0.340	92.2	11.09	609	Hi1060				
33514	1289.940	0.430	97.8	16.56	609	Hi1060				
33515	1289.940	0.450	98.1	17.13	609	Hi1060				
33521	1290.130	0.440	99.1	20.48	609	Hi1060				
35471	1290.170	0.400	95.5	13.45	705	SMF-28E				
33523	1290.170	0.440	96.7	14.82	609	Hi1060				
33405	1290.180	0.350	95.0	13.02	609	Hi1060				
33411	1290.200	0.340	91.8	10.87	609	Hi1060				
33524	1290.420	0.450	97.3	15.65	609	Hi1060				
33408	1290.600	0.380	94.9	12.94	609	Hi1060				
32021	1290.723	0.130	92.7	11.38	607	Hi1060				
36184	1291.050	0.070	3.4	0.15	710	Hi1060				
33301	1291.060	0.340	90.5	10.21	609	Hi1060				
38263	1291.150	0.260	99.9	31.81	726	SMF-28E+		12		
38262	1291.390	0.270	99.9	29.81	726	SMF-28E+		20		
33406	1291.810	0.340	93.0	11.55	609	Hi1060				
32019	1292.115	0.120	93.7	12.00	607	Hi1060				
34756	1292.190	0.230	99.6	24.55	617	Hi1060				
33400	1292.430	0.360	94.9	12.89	609	Hi1060				
33398	1292.600	0.360	93.6	11.93	609	Hi1060				
33402	1292.690	0.340	92.3	11.13	609	Hi1060				
32017	1293.280	0.097	90.0	10.00	513	Hi1060				
32016	1293.345	0.078	90.0	10.00	607	Hi1060				

33403	1293.360	0.340	92.6	11.32	609	Hi1060
33404	1293.580	0.350	93.1	11.60	609	Hi1060
32023	1293.606	0.110	90.9	10.40	607	Hi1060
33399	1293.610	0.340	92.6	11.28	609	Hi1060
32022	1293.686	0.160	92.9	11.51	607	Hi1060
33401	1293.740	0.330	90.4	10.16	609	Hi1060
33385	1296.150	0.310	90.5	10.23	609	Hi1060
33384	1296.570	0.340	91.6	10.77	609	Hi1060
33386	1296.570	0.340	91.6	10.77	609	Hi1060
33383	1296.590	0.360	93.7	12.01	609	Hi1060
33394	1296.660	0.350	93.3	11.73	609	Hi1060
31613	1297.985	0.140	61.5	4.15	604	Hi1060
31611	1298.135	0.380	92.8	11.40	604	Hi1060
33737	1298.214	0.090	3.8	0.17	511	Hi1060
31612	1298.366	0.180	90.9	10.42	604	Hi1060
31229	1298.618	0.092	4.7	0.21	602	Hi1060
33258	1299.250	0.250	86.3	8.62	609	Hi1060
33259	1299.270	0.440	91.3	10.58	609	Hi1060
33260	1299.520	0.490	86.0	8.53	609	Hi1060
31936	1299.669	0.220	92.1	11.00	5003	Hi1060
38346	1299.960	0.300	99.2	20.74	727	SMF-28E+
36510	1300.090	0.640	97.6	16.16	714	Hi1060
38347	1300.180	0.070	64.4	4.48	727	SMF-28E+
24554	1300.574	0.066	88.9	9.55	510	Hi1060
24893	1300.812	0.120	96.9	15.11	510	Hi1060
36183	1301.050	0.100	1.6	0.07	710	Hi1060
33729	1301.098	0.256	24.1	1.20	511	Hi1060
36506	1301.210	0.150	92.3	11.13	714	Hi1060
31609	1302.286	0.190	91.8	10.84	604	Hi1060
36515	1304.530	0.160	92.4	11.21	714	Hi1060
36508	1304.580	0.100	99.0	19.82	714	Hi1060
36507	1304.810	0.160	91.9	10.91	714	Hi1060
36511	1308.270	0.180	87.2	8.92	714	Hi1060
31938	1309.145	0.230	49.4	2.96	5003	Hi1060
31221	1309.379	0.104	4.5	0.20	602	Hi1060
36230	1309.500	0.420	76.2	6.24	711	Hi1060

36232	1309.580	0.800	99.5	23.00	711	Hi1060	
30271	1309.648	0.102	88.6	9.43	5002	Hi1060	
37730	1309.740	0.470	99.0	19.90	721	SMF-28E+	
33058	1309.763	0.162	98.6	18.52	513	Hi1060	
33034	1309.775	0.150	98.2	17.49	513	Hi1060	
33033	1309.787	0.156	98.8	19.16	513	Hi1060	
31449	1309.795	0.110	87.2	8.92	601	Hi1060	
30238	1309.799	0.072	11.3	0.52	5002	Hi1060	
33032	1309.847	0.144	98.7	18.70	513	Hi1060	
23607	1309.853	0.084	67.5	4.88	510	Hi1060	
23594	1309.859	0.072	73.8	5.81	510	Hi1060	
33061	1309.865	0.190	99.1	20.56	607	Hi1060	
37807	1309.880	0.520	99.5	23.02	722	SMF-28E+	
30145	1309.886	0.070	6.5	0.29	602	Hi1060	
23592	1309.895	0.072	67.6	4.90	510	Hi1060	
38395	1309.910	0.100	99.0	20.21	728	SMF-28E+	30
23617	1309.913	0.084	72.1	5.55	510	Hi1060	
38397	1309.930	0.120	99.3	21.60	728	SMF-28E+	28
33065	1309.935	0.200	98.8	19.21	513	Hi1060	
23605	1309.937	0.078	65.5	4.62	510	Hi1060	
30232	1309.949	0.378	74.8	5.99	5002	Hi1060	
33938	1309.958	0.174	47.8	2.82	610	Hi1060	
38242	1309.980	0.110	98.6	18.63	726	SMF-28E+	
38396	1309.980	0.110	99.2	21.20	728	SMF-28E+	28
23593	1309.985	0.072	65.3	4.60	510	Hi1060	
23612	1310.009	0.156	71.2	5.41	510	Hi1060	
23614	1310.045	0.150	71.9	5.51	510	Hi1060	
30180	1310.081	0.420	79.3	6.84	602	Hi1060	
30235	1310.087	0.360	74.2	5.88	5002	Hi1060	
30230	1310.093	0.408	77.8	6.53	5002	Hi1060	
38394	1310.100	0.120	99.5	23.29	728	SMF-28E+	28
31939	1310.125	0.930	55.3	3.50	box2	PM980	
30270	1310.129	0.144	90.8	10.37	5002	Hi1060	
30182	1310.129	0.396	76.4	6.27	602	Hi1060	
30234	1310.135	0.402	77.2	6.43	5002	Hi1060	
30236	1310.147	0.378	76.2	6.23	5002	Hi1060	

30233	1310.147	0.402	76.7	6.33	big box (1)	Hi1060	
37245	1310.160	0.370	94.1	12.03	716	SMF-28E+	
23598	1310.183	0.126	85.9	8.50	510	Hi1060	
23599	1310.189	0.102	80.7	7.15	510	Hi1060	
38248	1310.200	0.080	97.8	16.62	726	SMF-28E+	18
35996	1310.200	0.180	100.0	35.11	708	Hi1060	
37735	1310.200	0.260	98.5	18.13	721	SMF-28E+	
37731	1310.200	0.430	98.1	17.27	721	SMF-28E+	
30187	1310.208	0.396	76.1	6.21	602	Hi1060	
38362	1310.210	0.230	99.7	24.97	727	SMF-28E+	20
22883	1310.234	0.204	67.0	4.81	510	Hi1060	
31614	1310.235	0.090	98.8	19.13	513	Hi1060	
31608	1310.266	0.090	97.8	16.66	513	Hi1060	
23590	1310.310	0.096	74.9	6.00	510	Hi1060	
23629	1310.340	0.096	74.8	5.98	510	Hi1060	
23602	1310.346	0.096	78.5	6.67	510	Hi1060	
23591	1310.352	0.096	79.8	6.94	510	Hi1060	
23603	1310.358	0.096	74.3	5.90	510	Hi1060	
23604	1310.358	0.102	78.9	6.75	510	Hi1060	
23628	1310.394	0.102	77.6	6.50	510	Hi1060	
31615	1310.396	0.080	96.5	14.54	604	Hi1060	
33131	1310.406	0.160	94.8	12.83	513	Hi1060	
33555	1310.416	0.160	95.1	13.10	606	Hi1060	
33103	1310.426	0.180	94.9	12.92	513	Hi1060	
36185	1310.450	0.220	100.0	35.42	710	Hi1060	
38363	1310.680	1.160	99.6	23.87	727	SMF-28E+	24
31616	1310.829	0.084	64.5	4.50	604	Hi1060	
35962	1310.870	0.060	2.7	0.12	708	Hi1060	
36233	1310.870	0.070	2.5	0.11	711	Hi1060	
35963	1310.920	0.060	2.7	0.12	708	Hi1060	
35964	1311.010	0.060	2.7	0.12	708	Hi1060	
35970	1311.020	0.060	2.7	0.12	708	Hi1060	
35969	1311.050	0.060	2.7	0.12	708	Hi1060	
35968	1311.060	0.050	2.7	0.12	708	Hi1060	
36518	1311.120	0.070	2.9	0.13	714	Hi1060	
38202	1311.330	0.460	12.1	0.56	726	PM1550	
36231	1312.590	0.540	93.7	12.02	711	Hi1060	

35341	1313.400	0.649	97.8	16.59	704	SMF-28E	
31754	1313.905	0.270	98.3	17.77	510	Hi1060	
32018	1315.348	0.170	81.6	7.35	607	Hi1060	
31937	1315.406	0.300	83.9	7.94	5003	Hi1060	
38204	1318.280	0.920	99.6	24.49	726	PM1550	
38205	1318.550	0.930	99.6	23.77	726	PM1550	
24546	1319.781	0.066	88.4	9.36	510	Hi1060	7.75
24545	1319.835	0.066	83.3	7.78	510	Hi1060	8
38343	1320.330	0.070	67.7	4.91	727	SMF-28E+	
35897	1320.950	0.050	2.3	0.10	708	Hi1060	
37737	1326.670	0.440	99.8	28.22	721	SMF-28E+	
37736	1326.790	0.450	99.9	29.24	721	SMF-28E+	
37738	1327.050	0.480	99.9	32.02	721	SMF-28E+	
34717	1329.490	0.268	99.7	25.94	616	Hi1060	
38399	1329.800	1.310	99.4	22.21	728	SMF-28E+	18
38345	1330.030	0.080	65.6	4.64	727	SMF-28E+	
38344	1330.210	0.370	98.9	19.53	727	SMF-28E+	
34718	1330.220	0.383	99.3	21.68	616	Hi1060	
34719	1330.260	0.268	99.7	25.02	616	Hi1060	
35921	1331.000	0.060	2.3	0.10	708	Hi1060	
35971	1331.070	0.080	2.7	0.12	708	Hi1060	
35972	1331.090	0.080	3.8	0.17	708	Hi1060	
38203	1332.410	0.590	98.7	18.83	726	SMF-28E+	24
38190	1333.130	0.480	99.6	24.54	725	SMF-28E+	
36505	1334.150	0.110	89.6	9.82	714	Hi1060	
36509	1338.460	0.070	95.6	13.57	714	Hi1060	
36517	1338.540	0.070	96.7	14.86	714	Hi1060	
38167	1339.080	0.171	39.7	2.20	725	Hi1060	
38018	1339.130	0.312	61.7	4.17	724	Hi1060	
38166	1339.160	0.250	47.4	2.79	725	Hi1060	
38097	1339.180	0.246	48.0	2.84	725	Hi1060	
38020	1339.240	0.280	77.4	6.46	724	Hi1060	
37821	1339.260	0.040	29.4	1.51	722	Hi1060	
38169	1339.340	0.505	49.3	2.95	725	Hi1060	
37813	1339.430	0.740	99.1	20.55	722	Hi1060	
38016	1339.440	0.282	53.7	3.34	724	Hi1060	

38021	1339.450	0.337	90.0	10.01	724	Hi1060	
37811	1339.450	0.890	99.7	25.19	722	Hi1060	
38168	1339.480	0.580	55.1	3.48	725	Hi1060	
37812	1339.480	0.790	99.4	22.29	722	Hi1060	
37815	1339.490	0.820	99.6	24.35	722	Hi1060	
37808	1339.540	0.660	98.1	17.15	722	Hi1060	
37824	1339.610	0.860	99.6	24.09	722	Hi1060	
37246	1339.640	0.100	68.2	4.97	716	阶跃两模	
38101	1340.360	1.090	99.8	26.08	725	Hi1060	
37823	1340.580	0.650	99.2	21.14	722	Hi1060	
34691	1341.648	0.080	95.6	13.57	616	PM980	
34660	1341.750	0.129	98.1	17.19	616	PM980	
34381	1341.800	0.350	99.6	23.90	614	Hi1060	
34375	1341.986	0.437	99.6	24.27	614	Hi1060	
37728	1342.180	0.040	73.1	5.71	721	SMF-28E+	
34752	1342.414	0.068	94.3	12.43	617	Hi1060	
37734	1343.390	0.500	99.3	21.40	721	SMF-28E+	
34284	1349.700	0.733	98.8	19.12	604	Hi1060	
38398	1349.970	0.220	99.5	23.03	728	SMF-28E+	18
38331	1350.400	0.540	99.8	26.77	727	SMF-28E+	22
38243	1350.500	0.720	99.9	30.48	726	SMF-28E+	20
34285	1351.580	0.383	95.9	13.87	612	Hi1060	
34283	1351.870	0.517	91.7	10.82	612	Hi1060	
34274	1352.300	0.491	98.8	19.21	612	Hi1060	
34282	1352.560	0.601	98.6	18.45	612	Hi1060	
38022	1353.440	0.315	100.0	40.34	724	SMF-28E+	
35281	1354.670	0.098	52.1	3.20	703	SMF-28E	
38130	1354.900	0.427	100.0	38.52	725	SMF-28E+	
38017	1358.960	0.302	67.3	4.85	724	Hi1060	
38207	1359.220	0.880	99.6	23.82	726	Hi1060	
38206	1359.230	0.240	72.5	5.60	726	Hi1060	
36513	1359.670	0.060	84.1	7.99	714	Hi1060	
37390	1359.720	0.060	79.3	6.84	718	SMF-28E+	
37391	1359.740	0.050	78.3	6.64	718	SMF-28E+	
37395	1359.790	0.270	99.4	21.97	718	SMF-28E+	
37396	1359.830	0.070	91.0	10.48	718	SMF-28E+	

37393	1359.870	0.070	89.4	9.73	718	SMF-28E+
37392	1359.930	0.280	99.0	20.22	718	SMF-28E+
36514	1359.980	0.050	82.2	7.49	714	Hi1060
36512	1366.050	0.290	98.7	18.76	714	Hi1060
35283	1374.640	0.098	49.3	2.95	703	SMF-28E