

Fil-Tec Glide™ Conversion Reference

Madeira Polyneon to Glide

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Madeira	Fil-Tec Glide	Madeira	Fil-Tec Glide	Madeira	Fil-Tec Glide	Madeira	Fil-Tec Glide	Madeira	Fil-Tec Glide	Madeira	Fil-Tec Glide	Madeira	Fil-Tec Glide
1610	● 17543	1664	○	1729	● 27504	1781	○	1836	○	1895	○	1950	○
1611	○	1665	○	1730	○	1782	● 70208	1837	○	1896	○	1951	○
1612	○	1666	○	1731	○	1783	○	1838	● 70001	1898	● 50174	1952	○
1613	○	1668	○	1733	● 90285	1784	● 70202	1839	● 70001	1899	● 50174	1953	○
1614	○	1669	○	1734	● 70032	1785	● 70209	1840	● 10424	1900	● 97494	1954	○
1615	○	1670	○	1735	● 80108	1786	● 70214	1841	○	1901	● 90360	1955	○
1616	○	1671	○	1736	○	1787	○	1842	○	1902	● 60350	1956	● 65825
1617	○	1672	○	1738	● 27500	1788	○	1843	● 30661	1903	○	1957	○
1618	○	1673	● 27407	1739	○	1789	○	1844	○	1904	○	1958	○
1619	○	1674	○	1740	○	1790	○	1845	○	1905	○	1959	○
1620	○	1675	● 90278	1741	○	1791	○	1846	○	1906	○	1960	○
1621	● 51675	1676	● 30288	1742	○	1792	○	1847	○	1907	○	1961	○
1622	○	1677	○	1743	● 30281	1793	○	1848	● 67489	1908	○	1962	○
1623	● 80101	1678	○	1744	○	1794	○	1849	○	1909	○	1963	● 30534
1624	● 80130	1680	○	1745	○	1795	○	1850	● 90360	1910	● 70214	1964	○
1625	○	1681	● 70193	1746	○	1796	○	1851	○	1911	● 40522	1965	● 50158
1626	○	1682	● 20727	1747	○	1797	○	1852	○	1915	○	1966	● 30281
1627	○	1683	○	1747	○	1798	○	1853	○	1917	○	1967	● 30281
1628	○	1684	● 24515	1748	○	1799	○	1854	○	1918	○	1968	● 67489
1629	○	1685	○	1749	● 60362	1800	● 11001	1855	● 20872	1919	○	1969	● 65743
1630	○	1686	○	1750	○	1801	○ 10000	1856	○	1920	● 80607	1970	○
1631	○	1687	○	1751	○	1802	○	1857	○	1921	○	1971	○
1632	○	1689	○	1752	● 50473	1803	● 10WG1	1858	○	1922	● 42607	1972	○
1633	○	1690	● 60323	1753	○	1804	○	1859	○	1923	● 91355	1973	○
1634	○	1692	● 30317	1754	● 70032	1805	○ 10002	1860	● 20727	1924	○	1974	○
1635	● 70209	1694	○	1755	● 91375	1809	● 60618	1861	○	1925	○	1975	○
1637	○	1695	○	1756	○	1810	○	1862	○	1926	○	1976	● 30001
1638	● 70187	1701	● 60362	1757	○	1811	● 17543	1863	● 27500	1927	○	1977	● 92995
1639	○	1702	○	1758	● 20464	1812	● 10WG4	1866	○	1928	○	1978	● 90811
1640	● 1CG11	1703	● 63425	1759	○	1815	○	1867	○	1929	○	1979	● 63425
1641	○	1704	○	1760	○	1816	○	1868	○	1930	○	1980	○
1642	○	1705	○	1761	○	1817	● 51625	1869	○	1931	○	1981	● 70202
1643	● 30001	1706	○	1762	○	1818	○	1870	○	1932	● 32975	1982	● 70187
1645	○	1707	○	1763	● 50138	1819	○	1871	○	1933	○	1983	○
1647	○	1709	○	1764	● 32965	1820	○	1872	● 24625	1934	○	1984	● 77424
1648	● 67489	1710	○	1765	● 50158	1821	○	1874	○	1935	○	1985	○
1649	○	1711	● 42635	1766	○	1822	○	1878	● 70485	1936	○	1986	● 70193
1650	○	1712	● 40528	1767	○	1823	○	1879	○	1937	○	1987	○
1651	○	1713	○	1768	● 60580	1824	○	1880	○	1938	○	1988	○
1652	● 65473	1718	○	1769	○	1825	● 80116	1882	○	1939	● 24515	1989	○
1653	○	1719	○	1770	○	1826	● 91355	1883	○	1940	○	1990	○
1654	○	1720	○	1771	○	1827	● 92985	1884	○	1941	● 75005	1991	● 90320
1656	● 27521	1721	● 70205	1772	○	1828	● 30284	1885	○	1942	● 20478	1992	○
1657	● 20464	1722	○	1773	○	1829	● 90285	1886	● 10CG3	1943	○	1993	○
1658	○	1723	○	1775	○	1830	○	1887	○	1944	● 30001	1994	○
1659	● 20476	1724	○	1776	○	1831	● 42583	1888	● 37474	1945	○	1995	○
1660	○	1725	○	1777	○	1832	○	1890	● 90320	1946	○	1996	○
1661	● 20001	1726	○	1778	○	1833	○	1891	○	1947	○	1997	○
1662	○	1727	● 80101	1779	○	1834	○	1892	○	1948	● 90177	1998	● 40437
1663	○	1728	● 24655	1780	○	1835	● 70208	1893	● 92985	1949	● 20005	1999	○

Fil-Tec Glide™ Conversion Reference

Madeira Classic Rayon to Glide

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Madeira	Fil-Tec Glide	Madeira	Fil-Tec Glide	Madeira	Fil-Tec Glide	Madeira	Fil-Tec Glide	Madeira	Fil-Tec Glide	Madeira	Fil-Tec Glide	Madeira	Fil-Tec Glide
1000	● 11001	1052	● 65473	1104	● 60580	1157	○	1228	○	1289	○	1353	○
1001	○ 10000	1053	○	1105	○	1158	○	1229	○	1290	● 60323	1354	○
1002	○ 10000	1054	○	1106	● 65825	1159	○	1230	○	1291	○	1356	○
1003	○	1055	○	1107	● 91787	1160	○	1232	● 42635	1292	○	1357	○
1004	○	1056	● 20730	1108	● 90177	1161	○	1233	○	1293	○	1358	○
1005	○ 10002	1057	● 24635	1109	○	1162	○	1234	● 70214	1294	○	1359	○
1006	● 11001	1058	○	1110	● 77424	1163	○	1235	○	1295	○	1360	○
1007	● 11001	1059	● 20476	1111	● 90256	1164	○	1236	● 70209	1296	○	1361	○
1008	● 11001	1060	○	1112	○	1166	● 30288	1238	● 70187	1297	○	1362	○
1009	● 11001	1061	○	1113	○	1167	● 30288	1239	○	1298	○	1363	○
1010	○	1062	○	1114	○	1169	○	1240	○	1299	○	1364	○
1011	● 17543	1063	○	1115	○	1170	○	1241	○	1301	○	1365	● 30534
1012	○	1064	● 80108	1116	○	1171	○	1242	○	1302	○	1366	○
1013	○	1065	● 50138	1117	● 70205	1172	○	1243	○	1303	○	1367	○
1014	○	1066	○	1118	● 10CG7	1173	○	1244	○	1304	● 60343	1368	● 30001
1015	○	1067	● 80607	1119	○	1174	○	1245	○	1305	● 24525	1369	○
1016	○	1068	○	1120	○	1175	○	1246	● 63282	1306	○	1370	○
1017	● 51625	1069	● 80116	1121	○	1176	● 90285	1247	○	1307	● 70032	1371	○
1018	○	1070	○	1122	○	1177	○	1248	○	1308	○	1372	○
1019	○	1071	● 10WG1	1123	○	1178	○	1249	○	1309	○	1373	○
1020	○	1072	● 27500	1124	● 80108	1179	○	1250	○	1310	○	1374	○
1021	● 51675	1073	○	1125	● 80116	1180	● 80108	1251	○	1311	● 42655	1375	○
1022	● 80607	1074	○	1126	○	1181	● 70187	1252	○	1312	○	1376	○
1023	● 80101	1075	○	1127	● 27521	1182	● 70202	1253	○	1313	○	1377	○
1024	○	1076	● 30661	1128	○	1183	○	1254	○	1315	○	1378	○
1025	○	1077	○	1129	○	1184	● 70193	1255	○	1317	○	1379	○
1026	○	1078	○	1130	○	1185	○	1256	● 20730	1318	○	1380	○
1027	○	1079	○	1131	○	1186	○	1257	○	1319	○	1381	○
1028	○	1080	● 40528	1132	○	1187	○	1258	○	1320	○	1382	● 70209
1029	● 90285	1081	○	1133	○	1188	○	1259	○	1321	● 70189	1383	○
1030	○	1082	○	1134	● 30661	1189	○	1260	○	1322	○	1384	● 77421
1031	○	1083	● 80108	1135	● 80120	1190	○	1261	○	1323	○	1385	● 77421
1032	○	1084	● 20727	1136	○	1191	○	1263	○	1328	● 27504	1386	● 45115
1033	○	1085	○	1137	○	1192	○	1264	○	1329	● 24625	1387	○
1034	○	1086	○	1138	● 20727	1193	● 60618	1266	○	1330	○	1388	○
1035	● 70209	1087	○	1140	○	1194	○	1267	● 80607	1334	● 40255	1389	● 70208
1036	○	1088	○	1141	○	1195	● 60624	1270	○	1335	○	1390	○
1037	● 70485	1089	○	1142	● 27521	1196	○	1272	○	1336	● 24625	1391	○
1038	● 77427	1090	○	1143	○	1198	○	1273	● 80132	1337	○	1392	○
1039	● 77427	1091	○	1144	○	1199	○	1274	○	1338	● 20872	1393	○
1040	○	1092	○	1145	○	1212	○	1275	○	1339	○	1394	● 65743
1041	● 1CG11	1093	○	1146	● 70485	1217	● 50473	1276	○	1340	○	1395	○
1042	○	1094	○	1147	○	1218	○	1277	● 32965	1341	○	1396	○
1043	● 30001	1095	○	1148	○	1219	● 65513	1278	● 50158	1342	● 27521	1397	○
1044	○	1096	○	1149	● 80120	1220	○	1279	○	1343	○		
1045	○	1097	● 65513	1150	○	1221	● 50174	1280	○	1344	○		
1046	○	1098	○	1151	○	1222	○	1281	○	1347	○		
1047	○	1099	● 60580	1152	○	1223	○	1282	● 60345	1348	○		
1048	○	1100	● 97494	1153	○	1224	● 80108	1284	○	1349	● 80120		
1049	○	1101	○	1154	○	1225	○	1286	● 10CG3	1350	● 60398		
1050	○	1102	○	1155	○	1226	○	1287	○	1351	● 63425		
1051	○	1103	○	1156	○	1227	○	1288	○	1352	○		

Fil-Tec Glide™ Conversion Reference

Robison Anton Polyester to Glide

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Robison	Fil-Tec Glide	Robison	Fil-Tec Glide	Robison	Fil-Tec Glide	Robison	Fil-Tec Glide	Robison	Fil-Tec Glide	Robison	Fil-Tec Glide	Robison	Fil-Tec Glide
5501	○	5552	● 77421	5612	○	5699	○	5766	● 80130	5836	○	9018	● 80607
5502	○	5553	● 51625	5613	○	5700	○	5767	● 50172	5839	○	9019	● 42583
5503	○	5554	○	5614	○	5701	○	5769	● 91505	5841	○	9020	○
5504	○	5556	● 50473	5615	● 60350	5702	○	5770	● 50138	5842	● 65825	9021	● 42607
5505	○	5558	○	5616	○	5703	○	5771	○	5843	○	9022	○
5506	○	5559	● 70189	5617	○	5704	○	5772	● 70001	5849	● 60323	9023	○
5507	○	5560	○	5618	○	5705	○	5773	○	5850	● 65615	9024	● 10WG1
5508	○	5561	● 77424	5619	● 90366	5706	○	5774	○	5852	○	9025	○
5509	○	5563	● 70001	5620	○	5707	● 10431	5776	● 20001	5853	○	9026	○
5510	○	5564	○	5621	○	5708	● 80116	5777	○	5854	● 65615	9027	○
5511	○	5565	○	5622	○	5709	○	5778	● 24635	5855	○	9028	● 10WG1
5512	○	5566	● 90186	5623	○	5710	● 91505	5779	● 50138	5856	○	9029	○
5513	○	5567	● 90186	5625	● 80101	5711	○	5780	○	5860	○	9030	○
5514	● 60362	5568	○	5626	○	5712	○	5781	○	5861	○	9031	○
5515	○	5569	○	5629	● 70485	5713	○	5782	○	5864	○	9032	○
5516	○	5570	○	5630	● 51585	5717	○	5783	○	5865	○	9034	○
5517	○	5572	○	5631	○	5718	● 70200	5784	○	5870	○	9035	○
5518	○	5573	○	5632	○	5719	● 70200	5785	● 10CG3	5877	○	9036	○
5519	● 90186	5574	○	5633	○	5722	○	5786	○	5884	● 65743	9037	○
5520	○	5575	○	5634	○	5728	○	5787	○	5887	○	9038	○
5521	○	5578	● 60623	5635	● 27521	5729	○	5788	○	5899	○	9039	● 90278
5522	● 30317	5579	○	5636	○	5731	● 42607	5789	○	5906	● 80125	9040	○
5523	○	5580	● 30661	5637	○	5732	● 70214	5792	○	5907	● 63425	9041	○
5524	● 20872	5581	● 90186	5638	○	5733	● 90278	5794	○	5908	● 70202	9042	● 20478
5525	● 70209	5583	○	5639	○	5734	● 90278	5795	○	5909	● 30001	9044	○
5526	○	5584	○	5640	● 10WG4	5736	● 30288	5796	● 70209	7701	○	9045	○
5527	○	5585	○	5641	● 30534	5737	○	5797	○	7706	○	9046	○
5528	○	5586	○	5642	○	5738	● 30288	5800	○	7709	● 91787	9047	○
5529	○	5587	○	5643	● 10WG1	5739	● 30281	5801	○	7710	● 60362	9048	○
5530	● 60618	5588	○	5672	● 24625	5740	● 30655	5802	○	7711	○	9049	○
5531	○	5589	○	5675	○	5741	○	5803	● 42607	7712	● 70205	9050	○
5532	● 27521	5590	○	5676	● 70209	5743	● 37474	5804	○	7713	○	9051	● 80116
5533	● 70206	5591	○	5677	○	5745	● 63282	5805	○	7812	○	9052	○
5534	○	5592	○	5678	● 90186	5746	● 90320	5806	● 70205	9001	○	9053	○
5535	● 80116	5594	○	5681	○	5748	● 60335	5807	○	9002	● 77427	9054	○
5536	● 70485	5595	○	5682	○	5749	○	5809	● 63282	9003	● 80120	9055	○
5537	○	5596	● 11001	5683	● 90278	5750	● 30534	5810	○	9004	○	9056	○
5538	● 97494	5597	● 10000	5684	○	5751	● 60335	5811	● 70001	9005	○	9057	○
5539	○	5598	○	5685	○	5752	○	5812	● 90186	9006	○	9058	○
5540	● 60362	5599	○	5686	● 30655	5755	○	5813	○	9007	○	9059	● 32975
5541	○	5600	○	5687	○	5756	● 60398	5814	○	9008	○	9060	○
5542	● 80116	5601	● 90278	5689	● 92995	5757	○	5815	● 90360	9009	○	9061	○
5543	○	5602	○	5690	○	5758	○	5819	○	9010	○	9062	○
5544	○	5603	● 30001	5691	● 63282	5759	○	5820	○	9011	○	9063	● 75005
5545	● 30646	5604	● 90278	5692	○	5760	○	5821	○	9012	○	9064	○
5546	○	5607	● 37474	5693	● 60345	5761	○	5822	● 90320	9013	○	9065	○
5547	○	5608	○	5694	○	5762	● 80108	5823	● 30646	9014	● 80607	9066	○
5549	● 70202	5609	● 37474	5695	○	5763	● 80130	5824	● 30281	9015	○	9067	○
5550	● 24525	5610	○	5696	● 80130	5764	○	5825	○	9016	● 90256	9068	● 50473
5551	● 20476	5611	○	5698	○	5765	○	5829	○	9017	○	9069	○

Fil-Tec Glide™ Conversion Reference

Robison Anton Polyester to **Glide**

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Robison	Fil-Tec Glide	Robison	Fil-Tec Glide	Robison	Fil-Tec Glide	Robison	Fil-Tec Glide	Robison	Fil-Tec Glide	Robison	Fil-Tec Glide	Robison	Fil-Tec Glide
9070	○	9086	○	9103	○	9119	○	9135	○	9151	● 65743	9166	○
9071	● 40255	9087	○	9104	● 60323	9120	● 60618	9136	○	9152	○	9167	○
9072	● 91505	9088	○	9105	● 37474	9121	○	9137	● 24625	9152	○	9168	○
9073	○	9089	○	9106	○	9122	○	9138	○	9153	● 60580	9169	● 60350
9074	○	9090	○	9107	○	9123	○	9139	● 90320	9154	● 65825	9170	● 70001
9075	○	9091	○	9108	○	9124	○	9140	○	9155	● 60418	9171	○
9076	○	9092	○	9109	○	9125	● 20466	9141	○	9156	● 24625	9172	● 80116
9077	○	9094	○	9110	○	9126	○	9142	○	9157	● 91375	9173	● 63282
9078	○	9095	○	9111	○	9127	○	9143	○	9158	○		
9079	● 92985	9096	○	9112	● 10431	9128	● 27504	9144	○	9159	○		
9080	○	9097	○	9113	○	9129	○	9145	○	9160	○		
9081	○	9098	○	9114	○	9130	○	9146	○	9161	● 70205		
9082	○	9099	○	9115	○	9131	○	9147	● 67489	9162	○		
9083	● 10CG3	9100	○	9116	○	9132	○	9148	● 67489	9163	○		
9084	○	9101	● 30317	9117	○	9133	○	9149	○	9164	○		
9085	○	9102	● 90320	9118	● 60618	9134	○	9150	○	9165	○		

Fil-Tec Glide™ Conversion Reference

Robison Anton Rayon to Glide

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Robison	Fil-Tec Glide	Robison	Fil-Tec Glide	Robison	Fil-Tec Glide	Robison	Fil-Tec Glide	Robison	Fil-Tec Glide	Robison	Fil-Tec Glide	Robison	Fil-Tec Glide
2201		2249		2297		2374		2422		2470		2518	
2202		2250		2298	24655	2375		2423		2471		2519	
2203		2251		2300		2376		2424	40528	2472	77427	2520	
2204		2252		2301		2377		2425		2473		2521	
2205		2253	51625	2302		2378	70001	2426	42583	2474	20872	2522	
2206		2254		2303	30655	2379		2427		2475		2523	
2207		2255		2304		2380	40255	2428		2476		2524	30284
2208		2256	50473	2305		2381		2429		2477	27504	2525	
2209		2257	51625	2306		2382		2430		2478	20469	2526	90285
2210	30288	2258		2307		2383		2431	42607	2479		2527	90285
2211		2259	70189	2308		2384		2432		2480		2528	30284
2212		2260		2309	37474	2385	30661	2433	30284	2481		2529	90285
2213		2261	77424	2310		2386		2434	30284	2482	17543	2530	30284
2214	60362	2262	70214	2311		2387		2435	30284	2483		2531	37457
2215		2263		2312		2388	92995	2436	30661	2484	10424	2532	37457
2216		2264		2313		2389		2437	30288	2485	17543	2533	
2217		2265		2314		2390		2438	30288	2486		2534	
2218	51585	2266	70001	2315	60343	2391		2439		2487		2535	
2219	70001	2267	70200	2316		2392		2440		2488	24635	2536	
2220	30661	2268	70187	2317	65743	2393		2441		2489	20730	2537	
2221		2269		2318	60624	2394		2442	80116	2490		2538	
2222	60624	2270		2319	90366	2395		2443		2491		2539	
2223		2271		2320		2396		2444		2492	63282	2540	
2224	20872	2272		2321		2397		2445	63282	2493		2541	
2225		2273		2322		2398	91355	2446	63282	2494		2542	60618
2226		2274		2323		2399		2447	63425	2495		2543	
2227	20464	2275		2324		2400		2448		2496	77421	2544	
2228	70205	2276		2325	80101	2401		2449		2497		2545	65825
2229		2277		2326	80101	2402		2450		2498		2546	60398
2230		2278	60556	2327		2403		2451		2499		2547	
2231		2279	67489	2328		2404	10CG7	2452		2500		2548	60398
2232		2280	30661	2329		2405		2453		2501		2549	60323
2233	70001	2281	70001	2330	51585	2406		2454		2502		2550	
2234		2282		2331		2407		2455	60343	2503		2551	
2235	80108	2283		2332		2408	80116	2456		2504		2552	
2236		2284		2333		2409		2457	67489	2505	70193	2553	
2237	90177	2285		2334		2410		2458		2506	70193	2554	
2238		2286		2335	20001	2411		2459		2507	70200	2555	
2239		2287		2336		2412	70205	2460		2508	70206	2556	
2240		2288		2337		2413		2461		2509	91787	2557	80607
2241		2289	51675	2338		2414		2462	80108	2510	51625	2558	
2242	80116	2290		2339		2415		2463		2511	51625	2559	80607
2243		2291		2340	10CG3	2416		2464		2512		2560	80108
2244	90177	2292		2341	30534	2417		2465		2513		2561	
2245	30646	2293	70189	2342	10WG1	2418	70001	2466	80116	2514		2562	
2246	90177	2294		2343		2419	70001	2467	50172	2515		2563	
2247		2295		2372		2420		2468		2516		2564	
2248		2296	11001	2373		2421	70202	2469	51585	2517	60624	2565	

Fil-Tec Glide™ Conversion Reference

Robison Anton Rayon to Glide

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Robison	Fil-Tec Glide	Robison	Fil-Tec Glide	Robison	Fil-Tec Glide	Robison	Fil-Tec Glide	Robison	Fil-Tec Glide	Robison	Fil-Tec Glide	Robison	Fil-Tec Glide
2566	○	2578	○	2590	○	2602	○	2614	○	2626	○	2732	○
2567	○	2579	○	2591	○	2603	● 30534	2615	○	2627	● 30661	2733	○
2568	● 20872	2580	○	2592	● 17543	2604	○	2616	○	2628	○	2734	○
2569	○	2581	● 50174	2593	○	2605	○	2617	○	2629	● 20464	2735	○
2570	● 20872	2582	● 20001	2594	○	2606	● 20466	2618	○	2630	● 20872	2736	○
2571	○	2583	○	2595	○	2607	● 63425	2619	● 90285	2631	○	2737	○
2572	○	2584	● 65743	2596	○	2608	○	2620	○	2632	○	2738	○
2573	○	2585	○	2597	○	2609	● 30001	2621	○	2647	● 32965	2739	● 10WG6
2574	● 10WG1	2586	● 27407	2598	○	2610	○	2622	● 70202	2728	○	2740	○
2575	● 20476	2587	○	2599	○	2611	○	2623	● 90186	2729	○	2741	● 10WG4
2576	○	2588	● 40528	2600	○	2612	○	2624	○	2730	○	2742	○
2577	○	2589	○	2601	● 65743	2613	○	2625	● 30281	2731	○	2743	○

Fil-Tec Glide™ Conversion Reference

Amann Isacord Polyester to Glide

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Amann	Fil-Tec Glide	Amann	Fil-Tec Glide	Amann	Fil-Tec Glide	Amann	Fil-Tec Glide	Amann	Fil-Tec Glide	Amann	Fil-Tec Glide	Amann	Fil-Tec Glide
0010	○	0700	● 80130	1233	○	1906	○	2830	○	3810	● 30646	5210	○
0015	○	0702	○	1300	○	1911	● 70187	2900	● 42607	3815	○	5220	○
0017	○	10002	○	1301	● 50172	1912	● 70187	2905	○	3820	● 90278	5230	● 60345
0020	● 11001	0704	○	1304	○	1913	● 70187	2910	○	3830	● 30284	5233	○
0101	● 10WG1	0706	○	1305	○	1921	○	2920	○	3840	○	5324	○
0105	● 17543	0713	○	1306	○	1940	○	2944	○	3842	○	5326	● 60350
0108	○	0721	● 80125	1310	○	1950	○	3040	● 42635	3900	○	5335	● 60343
0111	○	0722	○	1311	○	1972	● 10CG7	3045	● 40522	3901	○	5374	○
0112	○	0731	● 27407	1312	● 50174	2011	● 70202	3102	○	3902	○	5411	○
0124	○	0747	○	1322	○	2022	● 70202	3110	○	3910	● 92985	5415	○
0131	○	0761	● 24525	1332	● 51675	2051	● 75005	3114	○	3951	○	5422	○
0132	○	0776	○	1334	● 50174	2101	● 70001	3130	● 42655	3953	○	5440	○
0138	● 1CG11	0781	● 20001	1335	○		● 90186	3210	○	3962	● 32975	5450	○
0142	○	0800	○	1342	○	2113	● 70202	3211	○	3963	○	5500	● 90360
0145	○	0811	○	1344	○	2115	○	3241	○	3971	○	5510	● 60362
0150	● 10CG3	0821	○	1346	○	2123	● 77421	3251	○	4010	○	5513	○
0151	● 10WG4	0822	○	1351	● 51625	2152	○	3323	● 30281	4032	○	5515	○
0152	○	0824	○	1352	○	2153	○	3331	○	4071	○	5531	○
0180	○	0832	○	1355	○	2155	○	3332	○	4073	○	5552	○
0182	○	0842	○	1362	● 50473	2160	○	3333	○	4101	● 92995	5555	● 60350
0184	○	0851	○	1366	● 20476	2166	○	3335	○	4103	○	5565	○
0220	○	0853	○	1375	○	2170	○	3344	○	4111	○	5610	○
0221	○	0861	○	1430	○	2171	○	3350	○	4113	○	5613	● 60362
0230	● 80101	0862	○	1514	○	2220	● 70205	3353	○	4116	○	5633	○
0232	● 60618	0870	● 20001	1521	○	2222	● 70209	3354	○	4133	○	5643	○
0250	○	0873	○	1526	○	2224	● 77421	3355	○	4152	○	5650	○
0270	○	0874	● 10WG6	1532	○	2241	○	3444	● 30534	4174	○	5664	○
0310	● 80108	0904	● 50138	1543	○	2250	○	3522	○	4220	○	5822	○
0311	● 80116	0922	○	1551	○	2300	○	3536	○	4230	○	5833	○
0345	○	0931	○	1565	○	2320	● 70214	3541	○	4240	○	5866	○
0352	● 60618	0932	○	1600	○	2333	○	3543	● 30661	4250	● 30317	5912	○
0442	○	0933	● 20464	1701	● 70485	2336	○	3544	● 30661	4410	● 90320	5933	○
0453	○	0934	○	1703	● 70485	2363	○	3554	● 30001	4421	● 90320	5934	○
0463	○	0940	○	1704	● 70485	2500	○	3572	○	4423	○	5940	○
0465	○	0941	○	1720	○	2504	○	3574	○	4425	○	5944	○
0501	○	0945	● 24625	1725	○	2506	○	3600	○	4430	○	6010	○
0506	○	0970	● 20001	1753	● 91787	2508	○	3611	○	4442	○	6011	○
0520	○	1055	● 24625	1755	○	2520	○	3612	○	4515	○	6031	○
0532	● 20466	1060	○	1760	○	2521	○	3622	○	4531	○	6051	○
0542	○	1061	○	1761	○	2530	● 70189	3630	○	4610	○	6133	○
0546	○	1102	● 50158	1776	○	2532	○	3640	○	4620	○	6151	● 80607
0552	● 20466	1106	● 90811	1800	○	2550	○	3641	● 90278	4625	○	6156	○
0600	● 80108	1114	○	1805	● 70206	2560	○	3644	○	4643	● 65473	6533	○
0605	● 80116	1115	○	1840	○	2600	○	3650	○	4644	○		○
0608	● 80116	1120	● 91375	1860	○	2640	● 40528	3652	○	4752	○		○
0630	○	1123	○	1874	○	2650	○	3654	● 30534	4952	● 30317		○
0640	○	1134	○	1876	○	2655	○	3730	○	5005	○		○
0643	● 24515	1140	○	1900	● 70193	2674	○	3732	○	5010	● 63282		○
0651	○	1141	○	1902	● 70001	2711	○	3743	○	5050	● 30317		○
0660	● 20001	1154	○		● 90186	2715	● 40255	3750	○	5100	○		○
0670	● 10WG1	1172	○	1903	● 70200	2764	○	3761	○	5101	○		○
0672	○	1220	● 51585	1904	○	2810	● 42583	3770	○	5115	○		○