List of Grid rod piece (continued)

Bar code	specification	theoretical length	pattern length	weld length	fabrication length	amount	Weight (kg)	High-strength bolt
F2a48	60x3.50	2097	1984	1914	1890	2	18	2M22
F2a49	60x3.50	2100	1961	1891	1867	2	18	2M22
F2a50	60x3.50	2102	1994	1924	1900	2	19	2M22
F2a51	60x3.50	2115	2015	1945	1921	2	19	2M22
F2a52	60x3.50	2120	1920	1850	1826	2	18	2M22
F2a53	60x3.50	2120	1995	1925	1901	1	9	2M22
F2a54	60x3.50	2120	1999	1929	1905	1	9	2M22
F2a55	60x3.50	2120	2008	1938	1914	2	19	2M22
F2a56	60x3.50	2121	2009	1939	1915	2	19	2M22
F2a57	60x3.50	2121	2017	1947	1923	2	19	2M22
F2a58	60x3.50	2122	1978	1908	1884	2	18	2M22
F2a59	60x3.50	2129	1990	1920	1896	1	9	2M22
F2a60	60x3.50	2129	2004	1934	1910	1	9	2M22
F2a61	60x3.50	2132	1963	1893	1869	2	18	2M22
F2a62	60x3.50	2132	1997	1927	1903	2	19	2M22
F2a63	60x3.50	2134	1952	1882	1858	1	9	2M22
F2a64	60x3.50	2135	2023	1953	1929	2	19	2M22
F2a65	60x3.50	2137	2016	1946	1922	2	19	2M22
F2a66	60x3.50	2140	1921	1851	1827	1	9	2M22
F2a67	60x3.50	2144	2023	1953	1929	2	19	2M22
F2a68	60x3.50	2148	2044	1974	1950	2	19	2M22
F2a69	60x3.50	2155	1997	1927	1903	2	19	2M22
F2a70	60x3.50	2157	2036	1966	1942	2	19	2M22
F2a71	60x3.50	2159	2051	1981	1957	2	19	2M22
F2a72	60x3.50	2163	2028	1958	1934	1	9	2M22
F2a73	60x3.50	2165	2017	1947	1923	2	19	2M22
F2a74	60x3.50	2172	2003	1933	1909	2	19	2M22
F2a75	60x3.50	2178	2009	1939	1915	1	9	2M22
F2a76	60x3.50	2185	2058	1988	1964	1	10	2M22
F2a77	60x3.50	2187	2039	1969	1945	2	19	2M22
F2a78	60x3.50	2189	2073	2003	1979	2	19	2M22
F2a79	60x3.50	2192	1973	1903	1879	1	9	2M22
F2a80	60x3.50	2200	2065	1995	1971	2	19	2M22
F2a81	60x3.50	2200	2079	2009	1985	2	19	2M22
F2a82	60x3.50	2201	2053	1983	1959	2	19	2M22
F2a83	60x3.50	2203	2068	1998	1974	1	10	2M22
F2a84	60x3.50	2203	2091	2021	1997	2	19	2M22
F2a85	60x3.50	2208	2074	2004	1980	1	10	2M22
F2a86	60x3.50	2208	2104	2034	2010	2	20	2M22
F2a87	60x3.50	2212	2051	1981	1957	2	19	2M22
F2a88	60x3.50	2217	1972	1902	1878	2	18	2M22
F2a89	60x3.50	2225	2077	2007	1983	2	19	2M22
F2a90	60x3.50	2230	2061	1991	1967	2	19	2M22
F2a91	60x3.50	2230	2095	2025	2001	1	10	2M22
F2a92	60x3.50	2241	2097	2027	2003	2	20	2M22
F2a93	60x3.50	2244	2119	2049	2025	2	20	2M22
F2a94	60x3.50	2244	2123	2053	2029	1	10	2M22
F2a95	60x3.50	2244	2136	2066	2042	1	10	2M22
F2a96	60x3.50	2248	2094	2024	2000	2	20	2M22
F2a97	60x3.50	2250	2115	2045	2021	2	20	2M22
F2a98	60x3.50	2253	2069	1999	1975	2	19	2M22
F2a99	60x3.50	2254	2074	2004	1980	1	10	2M22
F2b0	60x3.50	2254	2083	2013	1989	1	10	2M22
F2b1	60x3.50	2284	2100	2030	2006	2	20	2M22
F2b2	60x3.50	2284	2172	2102	2078	2	20	2M22
F2b3	60x3.50	2285	2137	2067	2043	2	20	2M22
F2b4	60x3.50	2300	2161	2091	2067	1	10	2M22
F2b5	60x3.50	2312	2200	2130	2106	1	10	2M22
F2b6	60x3.50	2312	2204	2134	2110	1	10	2M22
F2b7	60x3.50	2324	2189	2119	2095	1	10	2M22
F2b8	60x3.50	2327	2047	1977	1953	1	10	2M22
F2b9	60x3.50	2330	2209	2139	2115	2	21	2M22
F2b10	60x3.50	2339	1960	1925	1913	1	9	M22
F2b11	60x3.50	2339	2044	1974	1950	1	10	2M22
F2b12	60x3.50	2339	2084	2014	1990	1	10	2M22
F2b13	60x3.50	2339	2109	2039	2015	1	10	2M22
F2b14	60x3.50	2339	2214	2144	2120	1	10	2M22
F2b15	60x3.50	2340	2232	2162	2138	1	10	2M22
F2b16	60x3.50	2342	2208	2138	2114	1	10	2M22
F2b17	60x3.50	2369	2188	2118	2094	2	20	2M22
F2b18	60x3.50	2377	2256	2186	2162	2	21	2M22
F2b19	60x3.50	2380	2016	1981	1969	1	10	M22
F2b20	60x3.50	2393	2212	2142	2118	1	10	2M22
F2b21	60x3.50	2414	2298	2228	2204	2	21	2M22
F2b22	60x3.50	2420	2251	2181	2157	2	21	2M22
F2b23	60x3.50	2422	2278	2208	2184	2	21	2M22
F2b24	60x3.50	2433	2153	2083	2059	2	20	2M22
F2b25	60x3.50	2456	2335	2265	2241	2	22	2M22
F2b26	60x3.50	2456	2344	2274	2250	1	11	2M22
F2b27	60x3.50	2457	2242	2172	2148	2	21	2M22
F2b28	60x3.50	2457	2322	2252	2228	1	11	2M22
F2b29	60x3.50	2457	2336	2266	2242	1	11	2M22
F2b30	60x3.50	2476	2349	2279	2255	2	22	2M22
F2b31	60x3.50	2483	2375	2305	2281	2	22	2M22
F2b32	60x3.50	2487	2352	2282	2258	1	11	2M22
F2b33	60x3.50	2492	2376	2306	2282	1	11	2M22
F2b34	60x3.50	2492	2384	2314	2290	1	11	2M22
F2b35	60x3.50	2512	2373	2303	2279	1	11	2M22
F2b36	60x3.50	2544	2436	2366	2342	2	23	2M22
F2b37	60x3.50	2567	2419	2349	2325	2	23	2M22
F2b38	60x3.50	2601	2489	2419	2395	1	12	2M22
F2b39	60x3.50	2631	2460	2390	2366	2	23	2M22
F2b40	60x3.50	2648	2523	2453	2429	1	12	2M22
F2b41	60x3.50	2659	2524	2454	2430	1	12	2M22
F2b42	60x3.50	2739	2591	2521	2497	1	12	2M22
F2b43	60x3.50	2747	2613	2543	2519	2	25	2M22
F2b44	60x3.50	2896	2641	2571	2547	1	12	2M22
F2b45	60x3.50	2911	2786	2716	2692	2	26	2M22
F2b46	60x3.50	2920	2799	2729	2705	2	26	2M22
F2b47	60x3.50	2962	2757	2687	2663	1	13	2M22
F2b48	60x3.50	2962	2766	2696	2672	1	13	2M22
F2b49	60x3.50	3008	2883	2813	2789	2	27	2M22
F2b50	60x3.50	3107	2963	2893	2869	1	14	2M22
F2b51	60x3.50	3107	2971	2901	2877	1	14	2M22
F2b52	60x3.50	3172	2975	2905	2881	2	28	2M22
F2b53	60x3.50	3213	3088	3018	2994	2	29	2M22
F2b54	60x3.50	3257	3118	3048	3024	2	29	2M22
F2b55	60x3.50	3275	3030	2960	2936	2	29	2M22
F2b56	60x3.50	3919	3664	3594	3570	1	17	2M22
F2b57	60x3.50	3919	3674	3604	3580	1	17	2M22
F2b58	60x3.50	3984	3754	3684	3660	2	36	2M22
S2b59	60x3.50	1467	1333	1263	1239	1	6	2M22
S2b60	60x3.50	1507	1380	1310	1286	2	13	2M22
S2b61	60x3.50	1579	1443	1373	1349	2	13	2M22
S2b62	60x3.50	1732	1593	1523	1499	2	15	2M22
S2b63	60x3.50	1810	1706	1636	1612	2	16	2M22
S2b64	60x3.50	1820	1636	1566	1542	1	8	2M22
S2b65	60x3.50	1837	1710	1640	1616	1	8	2M22
S2b66	60x3.50	1845	1688	1618	1594	2	16	2M22
S2b67	60x3.50	2030	1909	1839	1815	1	9	2M22
S2b68	60x3.50	2031	1910	1840	1816	1	9	2M22
S2b69	60x3.50	2075	1967	1897	1873	1	9	2M22
S2b70	60x3.50	2076	1968	1898	1874	2	18	2M22
S2b71	60x3.50	2076	1976	1906	1882	1	9	2M22
S2b72	60x3.50	2086	1902	1832	1808	2	18	2M22
S2b73	60x3.50	2086	1974	1904	1880	2	18	2M22
S2b74	60x3.50	2092	1984	1914	1890	2	18	2M22
S2b75	60x3.50	2129	1993	1923	1899	1	9	2M22
S2b76	60x3.50	2168	2055	1985	1961	2	19	2M22
S2b77	60x3.50	2179	2067	1997	1973	2	19	2M22
S2b78	60x3.50	2180	2018	1948	1924	2	19	2M22
S2b79	60x3.50	2194	2058	1988	1964	1	10	2M22
S2b80	60x3.50	2228	2128	2058	2034	2	20	2M22
S2b81	60x3.50	2229	2116	2046	2022	2	20	2M22
S2b82	60x3.50	2250	2142	2072	2048	1	10	2M22
S2b83	60x3.50	2285	2149	2079	2055	2	20	2M22
S2b84	60x3.50	2290	2190	2120	2096	2	20	2M22
S2b85	60x3.50	2296	2112	2042	2018	1	10	2M22
S2b86	60x3.50	2296	2120	2050	2026	1	10	2M22
S2b87	60x3.50	2300	2192	2122	2098	1	10	2M22
S2b88	60x3.50	2300	2200	2130	2106	1	10	2M22
S2b89	60x3.50	2312	2200	2130	2106	1	10	2M22
S2b90	60x3.50	2314	2201	2131	2107	2	21	2M22
S2b91	60x3.50	2315	2139	2069	2045	2	20	2M22
S2b92	60x3.50	2319	2207	2137	2113	1	10	2M22
S2b93	60x3.50	2319	2215	2145	2121	1	10	2M22
S2b94	60x3.50	2337	2237	2167	2143	2	21	2M22
S2b95	60x3.50	2346	2254	2184	2160	2	21	2M22
S2b96	60x3.50	2347	2226	2156	2132	1	10	2M22
S2b97	60x3.50	2377	2265	2195	2171	2	21	2M22
S2b98	60x3.50	2399	2251	2181	2157	1	11	2M22
S2b99	60x3.50	2399	2265	2195	2171	2	21	2M22
S2c0	60x3.50	2407	2299	2229	2205	2	22	2M22
S2c1	60x3.50	2412	2277	2207	2183	1	11	2M22
S2c2	60x3.50	2412	2285	2215	2191	1	11	2M22
S2c3	60x3.50	2442	2321	2251	2227	2	22	2M22
S2c4	60x3.50	2442	2330	2260	2236	2	22	2M22
S2c5	60x3.50	2442	2334	2264	2240	3	33	2M22
S2c6	60x3.50	2457	2349	2279	2255	2	22	2M22
S2c7	60x3.50	2466	2358	2288	2264	2	22	2M22
S2c8	60x3.50	2487	2362	2292	2268	1	11	2M22
S2c9	60x3.50	2488	2367	2297	2273	1	11	2M22
S2c10	60x3.50	2490	2382	2312	2288	1	11	2M22
S2c11	60x3.50	2491	2320	2250	2226	1	11	2M22
S2c12	60x3.50	2492	2112	2077	2065	1	10	M22
S2c13	60x3.50	2492	2197	2127	2103	1	10	2M22
S2c14	60x3.50	2492	2272	2202	2178	2	21	2M22
S2c15	60x3.50	2502	2340	2270	2246	2	22	2M22
S2c16	60x3.50	2503	2355	2285	2261	2	22	2M22
S2c17	60x3.50	2509	2409	2339	2315	1	11	2M22
S2c18	60x3.50	2529	2416	2346	2322	1	11	2M22
S2c19	60x3.50	2529	2417	2347	2323	1	11	2M22
S2c20	60x3.50	2529	2425	2355	2331	1	11	2M22
S2c21	60x3.50	2533	2429	2359	2335	1	11	2M22
S2c22	60x3.50	2547	2439	2369	2345	2	23	2M22
S2c23	60x3.50	2551	2415	2345	2321	2	23	2M22
S2c24	60x3.50	2555	2430	2360	2336	2	23	2M22
S2c25	60x3.50	2560	2452	2382	2358	2	23	2M22
S2c26	60x3.50	2577	2477	2407	2383	1	12	2M22
S2c27	60x3.50	2589	2477	2407	2383	2	23	2M22
S2c28	60x3.50	2590	2455	2385	2361	2	23	2M22
S2c29	60x3.50	2594	2446	2376	2352	2	23	2M22
S2c30	60x3.50	2594	2486	2416	2392	1	12	2M22
S2c31	60x3.50	2629	2485	2415	2391	2	23	2M22
S2c32	60x3.50	2629	2521	2451	2427	2	24	2M22
S2c33	60x3.50	2639	2442	2372	2348	1	11	2M22
S2c34	60x3.50	2644	2528	2458	2434	2	24	2M22
S2c35	60x3.50	2692	2592	2522	2498	2	24	2M22
S2c36	60x3.50	2707	2599	2529	2505	2	24	2M22
S2c37	60x3.50	2859	2554	2484	2460	1	12	2M22
S2c38	60x3.50	2891	2743	2673	2649	2	26	2M22
S2c39	60x3.50	2943	2818	2748	2724	1	13	2M22
S2c40	60x3.50	2990	2855	2785	2761	2	27	2M22
S2c41	60x3.50	3057	2923	2853	2829	2	28	2M22
S2c42	60x3.50	3105	2993	2923	2899	2	28	2M22
S2c43	60x3.50	3201	3076	3006	2982	2	29	2M22
S2c44	60x3.50	3214	3110	3040	3016	2	29	2M22
S2c45	60x3.50	3230	3095	3025	3001	2	29	2M22
X2c46	60x3.50	1383	1235	1165	1141	1	6	2M22
X2c47	60x3.50	1553	1405	1335	1311	2	13	2M22
X2c48	60x3.50	1586	1419	1349	1325	2	13	2M22
X2c49	60x3.50	1672	1564	1494	1470	2	14	2M22
X2c50	60x3.50	1780	1641	1571	1547	2	15	2M22
X2c51	60x3.50	1785	1685	1615	1591	2	16	2M22
X2c52	60x3.50	1795	1659	1589	1565	2	15	2M22
X2c53	60x3.50	1810	1702	1632	1608	1	8	2M22
X2c54	60x3.50	1845	1697	1627	1603	2	16	2M22
X2c55	60x3.50	1898	1762	1692	1668	1	8	2M22
X2c56	60x3.50	1898	1790	1720	1696	2	17	2M22
X2c57	60x3.50	1911	1772	1702	1678	2	16	2M22
X2c58	60x3.50	2096	1885	1815	1791	2	17	2M22
X2c59	60x3.50	2100	1984	1914	1890	1	9	2M22
X2c60	60x3.50	2120	1949	1879	1855	1	9	2M22
X2c61	60x3.50	2129	1994	1924	1900	1	9	2M22
X2c62	60x3.50	2132	1948	1878	1854	1	9	2M22
X2c63	60x3.50	2162	1947	1877	1853	2	18	2M22
X2c64	60x3.50	2205	2097	2027	2003	2	20	2M22
X2c65	60x3.50	2212	2099	2029	2005	2	20	2M22
X2c66	60x3.50	2283	2179	2109	2085	2	20	2M22
X2c67	60x3.50	2310	2197	2127	2103	2	21	2M22
X2c68	60x3.50	2311	2219	2149	2125	1	10	2M22
X2c69	60x3.50	2347	2247	2177	2153	1	10	2M22
X2c70	60x3.50	2352	2147	2077	2053	2	20	2M22
X2c71	60x3.50	2361	2261	2191	2167	2	21	2M22
X2c72	60x3.50	2365	2198	2128	2104	2	21	2M22
X2c73	60x3.50	2370	2258	2188	2164	1	11	2M22
X2c74	60x3.50	2389	2297	2227	2203	2	21	2M22
X2c75	60x3.50	2400	2300	2230	2206	2	22	2M22
X2c76	60x3.50	2406	2298	2228	2204	2	21	2M22
X2c77	60x3.50	2432	2332	2262	2238	2	22	2M22
X2c78	60x3.50	2452	2237	2167	2143	1	10	2M22
X2c79	60x3.50	2455	2343	2273	2249	2	22	2M22
X2c80	60x3.50	2457	2321	2251	2227	1	11	2M22
X2c81	60x3.50	2458	2350	2280	2256	2	22	2M22
X2c82	60x3.50	2478	2332	2262	2238	1	11	2M22
X2c83	60x3.50	2493	2385	2315	2291	2	22	2M22
X2c84	60x3.50	2504	2396	2326	2302	2	22	2M22
X2c85	60x3.50	2510	2328	2258	2234	1	11	2M22
X2c86	60x3.50	2510	2343	2273	2249	1	11	2M22
X2c87	60x3.50	2513	2392	2322	2298	2	22	2M22
X2c88	60x3.50	2542	2371	2301	2277	1	11	2M22
X2c89	60x3.50	2543	2422	2352	2328	2	23	2M22
X2c90	60x3.50	2590	2409	2339	2315	2	23	2M22
X2c91	60x3.50	2593	2481	2411	2387	1	12	2M22
X2c92	60x3.50	2597	2489	2419	2395	2	23	2M22
X2c93	60x3.50	2607	2426	2356	2332	1	11	2M22
X2c94	60x3.50	2611	2503	2433	2409	2	23	2M22
X2c95	60x3.50	2671	2517	2447	2423	1	12	2M22
X2c96	60x3.50	2674	2566	2496	2472	2	24	2M22
X2c97	60x3.50	2683	2562	2492	2468	2	24	2M22
X2c98	60x3.50	2704	2583	2513	2489	1	12	2M22
X2c99	60x3.50	2732	2620	2550	2526	2	25	2M22
X2d0	60x3.50	2745	2526	2456	2432	1	12	2M22
X2d1	60x3.50	2809	2675	2605	2581	2	25	2M22
X2d2	60x3.50	2881	2773	2703	2679	2	26	2M22
X2d3	60x3.50	2881	2781	2711	2687	2	26	2M22
X2d4	60x3.50	2888	2700	2630	2606	2	25	2M22
X2d5	60x3.50	2934	2790	2720	2696	2	26	2M22
X2d6	60x3.50	2963	2838	2768	2744	2	27	2M22
X2d7	60x3.50	2977	2820	2750	2726	2	27	2M22
X2d8	60x3.50	3019	2907	2837	2813	2	27	2M22
X2d9	60x3.50	3057	2932	2862	2838	2	28	2M22
X2d10	60x3.50	3155	3021	2951	2927	1	14	2M22
X2d11	60x3.50	3181	3033	2963	2939	1	14	2M22
X2d12	60x3.50	3181	3047	2977	2953	1	14	2M22
X2d13	60x3.50	3221	3024	2954	2930	2	29	2M22
X2d14	60x3.50	3230	3109	3039	3015	2	29	2M22
X2d15	60x3.50	3255	3139	3069	3045	1	15	2M22
X2d16	60x3.50	3296	3106	3036	3012	1	15	2M22
X2d17	60x3.50	3299	3178	3108	3084	1	15	2M22
X2d18	60x3.50	3334	3114	3044	3020	2	29	2M22
X2d19	60x3.50	3414	3306	3236	3212	2	31	2M22
X2d20	60x3.50	3424	3312	3242	3218	2	31	2M22
X2d21	60x3.50	3494	3332	3262	3238	2	32	2M22
X2d22	60x3.50	3499	3351	3281	3257	2	32	2M22
X2d23	60x3.50	3720	3595	3525	3501	2	34	2M22
F3a1	75.5x3.75	959	704	624	512	2	7	2M24
F3a2	75.5x3.75	1552	1404	1324	1212	2	16	2M24
F3a3	75.5x3.75	1747	1590	1510	1398	2	19	2M24
F3a4	75.5x3.75	1763	1609	1529	1417	2	19	2M24
F3a5	75.5x3.75	1908	1787	1707	1595	2	21	2M24
F3a6	75.5x3.75	1913	1765	1685	1573	2	21	2M24
F3a7	75.5x3.75	1929	1808	1728	1616	2	21	2M24
F3a8	75.5x3.75	1993	1831	1751	1639	1	11	2M24
F3a9	75.5x3.75	1993	1854	1774	1662	1	11	2M24
F3a10	75.5x3.75	2000	1852	1772	1660	2	22	2M24
F3a11	75.5x3.75	2003	1882	1802	1690	2	22	2M24
F3a12	75.5x3.75	2006	1867	1787	1675	2	22	2M24
F3a13	75.5x3.75	2025	1877	1797	1685	2	22	2M24
F3a14	75.5x3.75	2044	1848	1768	1656	2	22	2M24
F3a15	75.5x3.75	2053	1945	1865	1753	2	23	2M24
F3a16	75.5x3.75	2064	1956	1876	1764	2	23	2M24
F3a17	75.5x3.75	2069	1957	1877	1765	2	23	2M24
F3a18	75.5x3.75	2079	1931	1851	1739	2	23	2M24
F3a19	75.5x3.75	2118	2010	1930	1818	2	24	2M24
F3a20	75.5x3.75	2122	1867	1787	1675	2	22	2M24
F3a21	75.5x3.75	2134	1967	1887	1775	1	12	2M24
F3a22	75.5x3.75	2154	2010	1930	1818	2	24	2M24
F3a23	75.5x3.75	2162	1892	1812	1700	1	11	2M24
F3a24	75.5x3.75	2162	1932	1852	1740	1	12	2M24
F3a25	75.5x3.75	2172	2003	1923	1811	1	12	2M24
F3a26	75.5x3.75	2173	1903	1823	1711	1	11	2M24
F3a27	75.5x3.75	2173	1913	1833	1721	1	11	2M24
F3a28	75.5x3.75	2186	2004	1924	1812	1	12	2M24
F3a29	75.5x3.75	2186	2029	1949	1837	1	12	2M24
F3a30	75.5x3.75	2192	1998	1918	1806	1	12	2M24
F3a31	75.5x3.75	2192	2008	1928	1816	2	24	2M24
F3a32	75.5x3.75	2197	1976	1896	1784	2	24	2M24
F3a33	75.5x3.75	2213	2079	1999	1887	2	25	2M24
F3a34	75.5x3.75	2240	2071	1991	1879	1	12	2M24
F3a35	75.5x3.75	2240	2086	2006	1894	1	13	2M24
F3a36	75.5x3.75	2243	2074	1994	1882	2	25	2M24
F3a37	75.5x3.75	2244	2071	1991	1879	2	25	2M24
F3a38	75.5x3.75	2244	2123	2043	1931	1	13	2M24
F3a39	75.5x3.75	2244	2136	2056	1944	1	13	2M24
F3a40	75.5x3.75	2245	2110	2030	1918	2	25	2M24
F3a41	75.5x3.75	2253	2091	2011	1899	2	25	2M24
F3a42	75.5x3.75	2253	2118	2038	1926	2	26	2M24
F3a43	75.5x3.75	2300	2161	2081	1969	1	13	2M24
F3a44	75.5x3.75	2301	2176	2096	1984	2	26	2M24
F3a45	75.5x3.75	2303	2178	2098	1986	2	26	2M24
F3a46	75.5x3.75	2312	2191	2111	1999	2	27	2M24
F3a47	75.5x3.75	2327	2047	1967	1855	1	12	2M24
F3a48	75.5x3.75	2327	2156	2076	1964	1	13	2M24
F3a49	75.5x3.75	2340	2232	2152	2040	1	14	2M24
F3a50	75.5x3.75	2345	2237	2157	2045	2	27	2M24
F3a51	75.5x3.75	2346	2164	2084	1972	2	26	2M24
F3a52	75.5x3.75	2357	2112	2032	1920	2	25	2M24
F3a53	75.5x3.75	2358	2191	2111	1999	2	27	2M24
F3a54	75.5x3.75	2361	2222	2142	2030	1	13	2M24
F3a55	75.5x3.75	2361	2236	2156	2044	1	14	2M24
F3a56	75.5x3.75	2373	2185	2105	1993	2	26	2M24
F3a57	75.5x3.75	2380	2100	2020	1908	1	13	2M24
F3a58	75.5x3.75	2393	2212	2132	2020	1	13	2M24
F3a59	75.5x3.75	2397	2262	2182	2070	2	27	2M24
F3a60	75.5x3.75	2411	2277	2197	2085	1	14	2M24
F3a61	75.5x3.75	2456	2344	2264	2152	1	14	2M24
F3a62	75.5x3.75	2475	2270	2190	2078	1	14	2M24
F3a63	75.5x3.75	2487	2291	2211	2099	2	28	2M24
F3a64	75.5x3.75	2501	2353	2273	2161	2	29	2M24
F3a65	75.5x3.75	2512	2373	2293	2181	1	14	2M24
F3a66	75.5x3.75	2525	2381	2301	2189	2	29	2M24
F3a67	75.5x3.75	2534	2418	2338	2226	2	30	2M24
F3a68	75.5x3.75	2544	2419	2339	2227	1	15	2M24
F3a69	75.5x3.75	2559	2392	2312	2200	2	29	2M24
F3a70	75.5x3.75	2630	2505	2425	2313	2	31	2M24
F3a71	75.5x3.75	2638	2465	2385	2273	2	30	2M24
F3a72	75.5x3.75	2659	2520	2440	2328	1	15	2M24
F3a73	75.5x3.75	2685	2488	2408	2296	1	15	2M24
F3a74	75.5x3.75	2685	2518	2438	2326	1	15	2M24
F3a75	75.5x3.75	2708	2537	2457	2345	1	16	2M24
F3a76	75.5x3.75	2716	2600	2520	2408	2	32	2M24
F3a77	75.5x3.75	2773	2593	2513	2401	1	16	2M24
F3a78	75.5x3.75	3757	3600	3520	3408	2	45	2M24
F3a79	75.5x3.75	4029	3769	3689	3577	2	47	2M24
F3a80	75.5x3.75	4805	4565	4485	4373	1	29	2M24
S3a81	75.5x3.75	1673	1538	1458	1346	2	18	2M24
S3a82	75.5x3.75	1714	1570	1490	1378	2	18	2M24
S3a83	75.5x3.75	1812	1677	1597	1485	2	20	2M24
S3a84	75.5x3.75	1832	1720	1640	1528	4	41	2M24
S3a85	75.5x3.75	1863	1751	1671	1559	4	41	2M24
S3a86	75.5x3.75	1864	1752	1672	1560	3	31	2M24
S3a87	75.5x3.75	1864	1756	1676	1564	1	10	2M24
S3a88	75.5x3.75	1865	1753	1673	1561	3	31	2M24
S3a89	75.5x3.75	1865	1757	1677	1565	1	10	2M24
S3a90	75.5x3.75	1866	1745	1665	1553	8	82	2M24
S3a91	75.5x3.75	1866	1754	1674	1562	4	41	2M24
S3a92	75.5x3.75	1921	1759	1679	1567	2	21	2M24
S3a93	75.5x3.75	2022	1910	1830	1718	2	23	2M24
S3a94	75.5x3.75	2051	1889	1809	1697	2	23	2M24
S3a95	75.5x3.75	2075	1954	1874	1762	2	23	2M24
S3a96	75.5x3.75	2075	1967	1887	1775	1	12	2M24
S3a97	75.5x3.75	2076	1960	1880	1768	1	12	2M24
S3a98	75.5x3.75	2076	1964	1884	1772	2	24	2M24
S3a99	75.5x3.75	2076	1968	1888	1776	4	47	2M24
S3b0	75.5x3.75	2086	1978	1898	1786	2	24	2M24
S3b1	75.5x3.75	2179	1995	1915	1803	2	24	2M24
S3b2	75.5x3.75	2179	2067	1987	1875	2	25	2M24
S3b3	75.5x3.75	2179	2071	1991	1879	2	25	2M24
S3b4	75.5x3.75	2226	2118	2038	1926	2	26	2M24
S3b5	75.5x3.75	2250	2129	2049	1937	1	13	2M24
S3b6	75.5x3.75	2266	2150	2070	1958	2	26	2M24
S3b7	75.5x3.75	2291	2183	2103	1991	1	13	2M24
S3b8	75.5x3.75	2312	2173	2093	1981	1	13	2M24
S3b9	75.5x3.75	2312	2191	2111	1999	2	27	2M24
S3b10	75.5x3.75	2312	2200	2120	2008	1	13	2M24
S3b11	75.5x3.75	2332	2102	2022	1910	1	13	2M24
S3b12	75.5x3.75	2332	2111	2031	1919	1	13	2M24
S3b13	75.5x3.75	2332	2193	2113	2001	4	53	2M24
S3b14	75.5x3.75	2375	2213	2133	2021	2	27	2M24
S3b15	75.5x3.75	2401	2293	2213	2101	2	28	2M24
S3b16	75.5x3.75	2412	2304	2224	2112	1	14	2M24
S3b17	75.5x3.75	2413	2278	2198	2086	2	28	2M24
S3b18	75.5x3.75	2432	2217	2137	2025	1	13	2M24
S3b19	75.5x3.75	2442	2330	2250	2138	3	43	2M24
S3b20	75.5x3.75	2446	2330	2250	2138	2	28	2M24
S3b21	75.5x3.75	2457	2322	2242	2130	1	14	2M24
S3b22	75.5x3.75	2466	2331	2251	2139	1	14	2M24
S3b23	75.5x3.75	2485	2377	2297	2185	2	29	2M24
S3b24	75.5x3.75	2486	2374	2294	2182	1	14	2M24
S3b25	75.5x3.75	2487	2362	2282	2170	1	14	2M24
S3b26	75.5x3.75	2487	2375	2295	2183	1	14	2M24
S3b27	75.5x3.75	2487	2379	2299	2187	1	15	2M24
S3b28	75.5x3.75	2488	2367	2287	2175	1	14	2M24
S3b29	75.5x3.75	2488	2380	2300	2188	1	15	2M24
S3b30	75.5x3.75	2489	2368	2288	2176	2	29	2M24
S3b31	75.5x3.75	2489	2381	2301	2189	2	29	2M24
S3b32	75.5x3.75	2490	2300	2220	2108	2	28	2M24
S3b33	75.5x3.75	2490	2382	2302	2190	1	15	2M24
S3b34	75.5x3.75	2491	2334	2254	2142	1	14	2M24
S3b35	75.5x3.75	2491	2370	2290	2178	1	14	2M24
S3b36	75.5x3.75	2491	2383	2303	2191	4	58	2M24
S3b37	75.5x3.75	2505	2332	2252	2140	2	28	2M24
S3b38	75.5x3.75	2509	2347	2267	2155	1	14	2M24
S3b39	75.5x3.75	2509	2370	2290	2178	1	14	2M24
S3b40	75.5x3.75	2509	2393	2313	2201	2	29	2M24
S3b41	75.5x3.75	2529	2408	2328	2216	1	15	2M24
S3b42	75.5x3.75	2533	2421	2341	2229	1	15	2M24
S3b43	75.5x3.75	2555	2388	2308	2196	2	29	2M24
S3b44	75.5x3.75	2556	2168	2128	2072	2	27	M24
S3b45	75.5x3.75	2591	2429	2349	2237	2	30	2M24
S3b46	75.5x3.75	2591	2443	2363	2251	2	30	2M24
S3b47	75.5x3.75	2591	2470	2390	2278	2	30	2M24
S3b48	75.5x3.75	2607	2473	2393	2281	1	15	2M24
S3b49	75.5x3.75	2622	2483	2403	2291	2	30	2M24
S3b50	75.5x3.75	2639	2514	2434	2322	1	15	2M24
S3b51	75.5x3.75	2644	2496	2416	2304	2	31	2M24
S3b52	75.5x3.75	2755	2607	2527	2415	2	32	2M24
S3b53	75.5x3.75	2953	2840	2760	2648	2	35	2M24
S3b54	75.5x3.75	3092	2967	2887	2775	2	37	2M24
S3b55	75.5x3.75	3093	2958	2878	2766	2	37	2M24
X3b56	75.5x3.75	1316	1172	1092	980	2	13	2M24
X3b57	75.5x3.75	1383	1235	1155	1043	1	7	2M24
X3b58	75.5x3.75	1638	1476	1396	1284	2	17	2M24
X3b59	75.5x3.75	1785	1677	1597	1485	2	20	2M24
X3b60	75.5x3.75	1847	1731	1651	1539	2	20	2M24
X3b61	75.5x3.75	1975	1794	1714	1602	2	21	2M24
X3b62	75.5x3.75	2129	2004	1924	1812	1	12	2M24
X3b63	75.5x3.75	2195	2083	2003	1891	2	25	2M24
X3b64	75.5x3.75	2205	2097	2017	1905	2	25	2M24
X3b65	75.5x3.75	2224	2116	2036	1924	2	26	2M24
X3b66	75.5x3.75	2251	2078	1998	1886	2	25	2M24
X3b67	75.5x3.75	2251	2116	2036	1924	2	26	2M24
X3b68	75.5x3.75	2281	2160	2080	1968	2	26	2M24
X3b69	75.5x3.75	2310	2189	2109	1997	2	27	2M24
X3b70	75.5x3.75	2311	2203	2123	2011	1	13	2M24
X3b71	75.5x3.75	2352	2208	2128	2016	2	27	2M24
X3b72	75.5x3.75	2355	2247	2167	2055	2	27	2M24
X3b73	75.5x3.75	2418	2283	2203	2091	2	28	2M24
X3b74	75.5x3.75	2442	2254	2174	2062	2	27	2M24
X3b75	75.5x3.75	2452	2222	2142	2030	1	13	2M24
X3b76	75.5x3.75	2475	2313	2233	2121	2	28	2M24
X3b77	75.5x3.75	2478	2294	2214	2102	1	14	2M24
X3b78	75.5x3.75	2487	2306	2226	2114	2	28	2M24
X3b79	75.5x3.75	2490	2378	2298	2186	2	29	2M24
X3b80	75.5x3.75	2500	2352	2272	2160	2	29	2M24
X3b81	75.5x3.75	2525	2413	2333	2221	2	29	2M24
X3b82	75.5x3.75	2532	2388	2308	2196	2	29	2M24
X3b83	75.5x3.75	2575	2459	2379	2267	2	30	2M24
X3b84	75.5x3.75	2605	2461	2381	2269	2	30	2M24
X3b85	75.5x3.75	2611	2490	2410	2298	2	30	2M24
X3b86	75.5x3.75	2671	2502	2422	2310	1	15	2M24
X3b87	75.5x3.75	2775	2640	2560	2448	2	32	2M24
X3b88	75.5x3.75	2791	2609	2529	2417	2	32	2M24
X3b89	75.5x3.75	2794	2673	2593	2481	2	33	2M24
X3b90	75.5x3.75	2809	2636	2556	2444	2	32	2M24
X3b91	75.5x3.75	2862	2674	2594	2482	2	33	2M24
X3b92	75.5x3.75	2891	2766	2686	2574	1	17	2M24
X3b93	75.5x3.75	2917	2792	2712	2600	2	35	2M24
X3b94	75.5x3.75	2929	2772	2692	2580	2	34	2M24
X3b95	75.5x3.75	2956	2768	2688	2576	2	34	2M24
X3b96	75.5x3.75	2987	2830	2750	2638	1	18	2M24
X3b97	75.5x3.75	2990	2800	2720	2608	2	35	2M24
X3b98	75.5x3.75	2992	2844	2764	2652	4	70	2M24
X3b99	75.5x3.75	3050	2835	2755	2643	2	35	2M24
X3c0	75.5x3.75	3171	3023	2943	2831	1	19	2M24
X3c1	75.5x3.75	3296	3100	3020	2908	1	19	2M24
X3c2	75.5x3.75	3299	3165	3085	2973	1	20	2M24
X3c3	75.5x3.75	3484	3254	3174	3062	1	20	2M24
X3c4	75.5x3.75	3484	3279	3199	3087	1	20	2M24
X3c5	75.5x3.75	3723	3533	3453	3341	2	44	2M24
X3c6	75.5x3.75	4565	4335	4255	4143	2	55	2M24
F4a1	88.5x4.00	1208	938	858	726	2	12	2M27
F4a2	88.5x4.00	1324	1094	1014	882	2	15	2M27
F4a3	88.5x4.00	1495	1132	1092	1026	2	17	M27
F4a4	88.5x4.00	1598	1408	1328	1196	1	10	2M27
F4a5	88.5x4.00	1847	1685	1605	1473	2	25	2M27
F4a6	88.5x4.00	1967	1796	1716	1584	1	13	2M27
F4a7	88.5x4.00	1990	1819	1739	1607	2	27	2M27
F4a8	88.5x4.00	2134	1894	1814	1682	2	28	2M27
F4a9	88.5x4.00	2134	1965	1885	1753	2	29	2M27
F4a10	88.5x4.00	2163	1967	1887	1755	2	29	2M27
F4a11	88.5x4.00	2173	1903	1823	1691	1	14	2M27
F4a12	88.5x4.00	2202	2005	1925	1793	1	15	2M27
F4a13	88.5x4.00	2239	1994	1914	1782	1	15	2M27
F4a14	88.5x4.00	2279	2091	2011	1879	2	31	2M27
F4a15	88.5x4.00	2282	2161	2081	1949	1	16	2M27
F4a16	88.5x4.00	2292	2096	2016	1884	2	31	2M27
F4a17	88.5x4.00	2369	2234	2154	2022	2	34	2M27
F4a18	88.5x4.00	2398	2240	2160	2028	2	34	2M27
F4a19	88.5x4.00	2411	2277	2197	2065	1	17	2M27
F4a20	88.5x4.00	2433	2289	2209	2077	1	17	2M27
F4a21	88.5x4.00	2450	2283	2203	2071	2	35	2M27
F4a22	88.5x4.00	2475	2270	2190	2058	1	17	2M27
F4a23	88.5x4.00	2486	2256	2176	2044	2	34	2M27
F4a24	88.5x4.00	2544	2419	2339	2207	1	18	2M27
F4a25	88.5x4.00	2553	2405	2325	2193	2	37	2M27
F4a26	88.5x4.00	2814	2643	2563	2431	2	41	2M27
F4a27	88.5x4.00	2883	2613	2533	2401	1	20	2M27
F4a28	88.5x4.00	3188	3008	2928	2796	1	23	2M27
F4a29	88.5x4.00	3230	3025	2945	2813	1	23	2M27
F4a30	88.5x4.00	3308	3141	3061	2929	2	49	2M27
F4a31	88.5x4.00	4578	4298	4218	4086	1	34	2M27
F4a32	88.5x4.00	4578	4333	4253	4121	1	34	2M27
F4a33	88.5x4.00	4805	4540	4460	4328	1	36	2M27
S4a34	88.5x4.00	1718	1597	1517	1385	2	23	2M27
S4a35	88.5x4.00	1736	1624	1544	1412	2	24	2M27
S4a36	88.5x4.00	1783	1639	1559	1427	2	24	2M27
S4a37	88.5x4.00	1812	1700	1620	1488	2	25	2M27
S4a38	88.5x4.00	2013	1901	1821	1689	2	28	2M27
S4a39	88.5x4.00	2076	1964	1884	1752	1	15	2M27
S4a40	88.5x4.00	2216	2072	1992	1860	2	31	2M27
S4a41	88.5x4.00	2250	2129	2049	1917	1	16	2M27
S4a42	88.5x4.00	2250	2138	2058	1926	2	32	2M27
S4a43	88.5x4.00	2286	2104	2024	1892	2	32	2M27
S4a44	88.5x4.00	2312	2173	2093	1961	1	16	2M27
S4a45	88.5x4.00	2328	2207	2127	1995	2	33	2M27
S4a46	88.5x4.00	2338	2203	2123	1991	2	33	2M27
S4a47	88.5x4.00	2364	2180	2100	1968	2	33	2M27
S4a48	88.5x4.00	2365	2217	2137	2005	2	33	2M27
S4a49	88.5x4.00	2365	2253	2173	2041	2	34	2M27
S4a50	88.5x4.00	2397	2276	2196	2064	2	34	2M27
S4a51	88.5x4.00	2399	2070	2030	1964	1	16	M27
S4a52	88.5x4.00	2399	2226	2146	2014	1	17	2M27
S4a53	88.5x4.00	2399	2228	2148	2016	1	17	2M27
S4a54	88.5x4.00	2413	2305	2225	2093	2	35	2M27
S4a55	88.5x4.00	2456	2235	2155	2023	2	34	2M27
S4a56	88.5x4.00	2456	2321	2241	2109	1	18	2M27
S4a57	88.5x4.00	2456	2344	2264	2132	1	18	2M27
S4a58	88.5x4.00	2457	2345	2265	2133	1	18	2M27
S4a59	88.5x4.00	2466	2331	2251	2119	1	18	2M27
S4a60	88.5x4.00	2466	2358	2278	2146	2	36	2M27
S4a61	88.5x4.00	2472	2324	2244	2112	2	35	2M27
S4a62	88.5x4.00	2472	2351	2271	2139	2	36	2M27
S4a63	88.5x4.00	2484	2372	2292	2160	2	36	2M27
S4a64	88.5x4.00	2485	2364	2284	2152	2	36	2M27
S4a65	88.5x4.00	2486	2374	2294	2162	2	36	2M27
S4a66	88.5x4.00	2486	2378	2298	2166	1	18	2M27
S4a67	88.5x4.00	2488	2380	2300	2168	1	18	2M27
S4a68	88.5x4.00	2489	2322	2242	2110	1	18	2M27
S4a69	88.5x4.00	2505	2334	2254	2122	2	35	2M27
S4a70	88.5x4.00	2505	2366	2286	2154	2	36	2M27
S4a71	88.5x4.00	2589	2464	2384	2252	2	38	2M27
S4a72	88.5x4.00	2607	2459	2379	2247	2	37	2M27
S4a73	88.5x4.00	2622	2497	2417	2285	2	38	2M27
S4a74	88.5x4.00	2639	2466	2386	2254	2	38	2M27
S4a75	88.5x4.00	2639	2514	2434	2302	1	19	2M27
S4a76	88.5x4.00	2678	2530	2450	2318	1	19	2M27
X4a77	88.5x4.00	1851	1730	1650	1518	2	25	2M27
X4a78	88.5x4.00	2430	2291	2211	2079	1	17	2M27
X4a79	88.5x4.00	2430	2305	2225	2093	1	17	2M27
X4a80	88.5x4.00	2448	2332	2252	2120	2	35	2M27
X4a81	88.5x4.00	2542	2337	2257	2125	1	18	2M27
X4a82	88.5x4.00	2552	2431	2351	2219	2	37	2M27
X4a83	88.5x4.00	2608	2427	2347	2215	2	37	2M27
X4a84	88.5x4.00	2657	2509	2429	2297	2	38	2M27
X4a85	88.5x4.00	2704	2556	2476	2344	1	20	2M27
X4a86	88.5x4.00	2735	2578	2498	2366	2	39	2M27
X4a87	88.5x4.00	2769	2615	2535	2403	2	40	2M27
X4a88	88.5x4.00	2785	2555	2475	2343	1	20	2M27
X4a89	88.5x4.00	2796	2662	2582	2450	2	41	2M27
X4a90	88.5x4.00	2862	2741	2661	2529	2	42	2M27
X4a91	88.5x4.00	2865	2684	2604	2472	2	41	2M27
X4a92	88.5x4.00	2891	2631	2551	2419	2	40	2M27
X4a93	88.5x4.00	2891	2766	2686	2554	1	21	2M27
X4a94	88.5x4.00	2917	2783	2703	2571	2	43	2M27
X4a95	88.5x4.00	2917	2805	2725	2593	2	43	2M27
X4a96	88.5x4.00	3017	2850	2770	2638	2	44	2M27
X4a97	88.5x4.00	3171	3023	2943	2811	1	23	2M27
X4a98	88.5x4.00	3193	3039	2959	2827	2	47	2M27
X4a99	88.5x4.00	3217	3020	2940	2808	2	47	2M27
X4b0	88.5x4.00	3222	3074	2994	2862	2	48	2M27
X4b1	88.5x4.00	3236	3040	2960	2828	1	24	2M27
X4b2	88.5x4.00	3236	3054	2974	2842	1	24	2M27
X4b3	88.5x4.00	3242	3037	2957	2825	2	47	2M27
X4b4	88.5x4.00	3366	3208	3128	2996	2	50	2M27
X4b5	88.5x4.00	3689	3478	3398	3266	1	27	2M27
F5a1	114x4.00	1758	1587	1497	1365	2	30	2M33
F5a2	114x4.00	2075	1927	1837	1705	2	37	2M33
F5a3	114x4.00	2087	1925	1835	1703	2	37	2M33
F5a4	114x4.00	2132	1984	1894	1762	1	19	2M33
F5a5	114x4.00	2145	1948	1858	1726	2	37	2M33
F5a6	114x4.00	2169	1988	1898	1766	2	38	2M33
F5a7	114x4.00	2173	1903	1813	1681	1	18	2M33
F5a8	114x4.00	2202	1970	1880	1748	1	19	2M33
F5a9	114x4.00	2207	2059	1969	1837	2	40	2M33
F5a10	114x4.00	2222	1895	1850	1784	2	39	M33
F5a11	114x4.00	2239	1984	1894	1762	1	19	2M33
F5a12	114x4.00	2282	2148	2058	1926	1	21	2M33
F5a13	114x4.00	2312	2122	2032	1900	1	21	2M33
F5a14	114x4.00	2312	2131	2041	1909	1	21	2M33
F5a15	114x4.00	2352	2162	2072	1940	2	42	2M33
F5a16	114x4.00	2520	2338	2248	2116	2	46	2M33
F5a17	114x4.00	2595	2399	2309	2177	2	47	2M33
F5a18	114x4.00	2773	2558	2468	2336	1	25	2M33
F5a19	114x4.00	2786	2596	2506	2374	2	52	2M33
F5a20	114x4.00	2883	2553	2463	2331	1	25	2M33
S5a21	114x4.00	1810	1662	1572	1440	2	31	2M33
S5a22	114x4.00	1944	1819	1729	1597	2	35	2M33
S5a23	114x4.00	1977	1852	1762	1630	2	35	2M33
S5a24	114x4.00	1987	1825	1735	1603	2	35	2M33
S5a25	114x4.00	2075	1927	1837	1705	2	37	2M33
S5a26	114x4.00	2250	2116	2026	1894	3	62	2M33
S5a27	114x4.00	2250	2125	2035	1903	2	41	2M33
S5a28	114x4.00	2295	2161	2071	1939	2	42	2M33
S5a29	114x4.00	2308	2146	2056	1924	4	84	2M33
S5a30	114x4.00	2312	2178	2088	1956	2	42	2M33
S5a31	114x4.00	2312	2191	2101	1969	2	43	2M33
S5a32	114x4.00	2332	2161	2071	1939	1	21	2M33
S5a33	114x4.00	2332	2170	2080	1948	1	21	2M33
S5a34	114x4.00	2382	2225	2135	2003	2	43	2M33
S5a35	114x4.00	2490	2309	2219	2087	2	45	2M33
S5a36	114x4.00	2490	2342	2252	2120	2	46	2M33
S5a37	114x4.00	2589	2432	2342	2210	2	48	2M33
S5a38	114x4.00	2622	2465	2375	2243	2	49	2M33
S5a39	114x4.00	2645	2511	2421	2289	1	25	2M33
S5a40	114x4.00	2646	2512	2422	2290	1	25	2M33
S5a41	114x4.00	2678	2530	2440	2308	1	25	2M33
S5a42	114x4.00	2757	2586	2496	2364	2	51	2M33
S5a43	114x4.00	2869	2721	2631	2499	2	54	2M33
S5a44	114x4.00	3193	3013	2923	2791	1	30	2M33
S5a45	114x4.00	3193	3031	2941	2809	1	30	2M33
X5a46	114x4.00	2107	1892	1802	1670	2	36	2M33
X5a47	114x4.00	2297	2086	1996	1864	1	20	2M33
X5a48	114x4.00	2297	2100	2010	1878	1	20	2M33
X5a49	114x4.00	2366	2170	2080	1948	2	42	2M33
X5a50	114x4.00	2612	2431	2341	2209	2	48	2M33
X5a51	114x4.00	2684	2503	2413	2281	2	50	2M33
X5a52	114x4.00	2735	2554	2464	2332	2	51	2M33
X5a53	114x4.00	2785	2525	2435	2303	1	25	2M33