

Erőforrás összeállítás	Hétfő	Kedd	Szerda	Csütörtök	Péntek	Szombat	Vasárnap
1x1071-0, 1x2070-0, 2x2071-0	922<3/1> - 925 - 938	927 - 924 - 923 - 928	929 - 924 - 923 - 928	922 - 926	937 - 934 - 921	922 - 925 - 938	927<2/2> - 924 - 923<2/2> - 928<2/1, [SM]1/1>
1x1071-0, 1x2070-0, 2x2071-0	929 - 930	311 - 926	937 - 934 - 921	922 - 925 - 938	927<2/2> - 924 - 923<3/3> - 928<3/1, [SM]2/1>	929<2/2> - 310<2/1, [SM]1/1>	311 - 926
1x1071-0, 1x2070-0, 2x2071-0	937 - 934 - 921	922 - 925 - 938	927 - 924 - 923 - 928	929 - 310<2/1, [SM]1/1>	311<1/1, [SM]3/1> - 926<3/3>	937<2/1> - 934<2/2> - 921	922 - 925<2/1> - 938<2/2>
1x1071-0, 1x2070-0, 2x2071-0	311 - 926	937 - 934 - 921	922 - 925 - 938	927<2/2> - 924 - 923<2/2> - 928<2/1>	929<2/2> - 310<3/1, [SM]1/1>	311 - 926	937 - 934 - 921
1x1071-0, 1x2070-0, 2x2071-0	927 - 924 - 923 - 928	929 - 930	311 - 926	937 - 934 - 921	922 - 925 - 938	927<2/1> - 924<2/2> - 923 - 928	929 - 310<2/1, [SM]1/1>
2x2070-0	922<3/3> - SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM] - [SM]313<3/2>
1x2070-0	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]
1x2070-0	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]
1x2070-0	922<3/2> - SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]
1x2070-0	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]
1x2070-0	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]
3x2070-5	919<2/2> - 246<2/1, [ZE]2/2>	247<2/1, [ZE]2/2> - 908<2/1>	919<2/2> - 246<2/1, [ZE]2/2>	247<2/1, [ZE]2/2> - 908<2/1>	919<2/2> - 246<2/1, [ZE]2/2>	247<2/1, [ZE]2/2> - 908<2/1>	919<2/2> - 246<2/1, [ZE]2/2>
3x2070-5	247<2/2, [ZE]2/1> - 908<2/2>	919<2/2> - 246<2/1, [ZE]2/2>	247<2/2, [ZE]2/1> - 908<2/2>	919<2/2> - 246<2/1, [ZE]2/2>	247<2/2, [ZE]2/1> - 908<3/2>	919<2/2> - 246<2/1, [ZE]2/2>	247<2/2, [ZE]2/1> - 908<4/2>
1x8491-4	247<2/1, [ZE]2/2> - 908<2/1>	919<2/1> - 246<2/2, [ZE]2/1> - K (-) [Hod]	247<2/1, [ZE]2/2> - 908<2/1>	919<2/1> - 246<2/2, [ZE]2/1> - K (-) [Hod]	247<2/1, [ZE]2/2> - 908<3/3>	919<2/1> - 246<2/2, [ZE]2/1> - K (-) [Hod]	247<2/1, [ZE]2/2> - 908<4/3>
1x8491-4	919<2/1> - 246<2/2, [ZE]2/1> - K (-) [Hod]	247<2/2, [ZE]2/1> - 908<2/2>	919<2/1> - 246<2/2, [ZE]2/1> - K (-) [Hod]	247<2/2, [ZE]2/1> - 908<2/2>	919<2/1> - 246<2/2, [ZE]2/1> - K (-) [Hod]	247<2/1> - 246<2/2, [ZE]2/1> - K (-) [Hod]	919<2/1> - 246<2/2, [ZE]2/1> - K (-) [Hod]
2x2155-9	20341[KL]<3/1> - [KL]20341<3/3> - FT (-)[B]	FT (-)[B]	FT (-)[B]	FT (-)[B]	FT (-)[B]	FT (-)[SM]	FT (-)[CE]
2x2155-9	20341[KL]<3/2> - [KL]20341<3/2> - 900<3/1> - SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]	909<2/2> - 908<3/1>	SZM (-)[SM]	FT (-)[CE]
1x8491-4, 3x2155-6	909 - 954 - 953 - 918	907 - 964 - 963 - 9068	9059<2/1> - 902 - 915 - 966 - 9521<2/2>	9520 - 957 - 914 - 1913<2/1, [CE]1/1>	900 - 905<2/1> - 956<2/2> - 951<2/1>	950<2/2> - 967<2/1> - 906<2/2> - 901	952 - 955 - 916
1x8491-4, 3x2155-6	907 - 964 - 963 - 9068	9059<2/1> - 902 - 915 - 966 - 9521<2/2>	9520 - 957 - 914 - 1913<2/1, [CE]1/1>	900 - 905 - 956 - 951	950 - 967 - 906<2/2> - 901<2/1>	952 - 955 - 916	909<2/1> - 954<2/2> - 953<2/1> - 918<2/2>
1x8491-4, 3x2155-6	9059<2/1> - 902 - 915 - 966 - 9521<2/2>	9520 - 957 - 914 - 1913<2/1, [CE]1/1>	900 - 905 - 956 - 951	950 - 967 - 906 - 901	952 - 955 - 916<2/2>	909 - 954 - 953 - 918	907 - 964<2/2> - 963<2/1> - 9068<2/2>
1x8491-4, 3x2155-6	9520 - 957 - 914 - 1913<2/1, [CE]1/1>	900 - 905 - 956 - 951	950 - 967 - 906 - 901	952 - 955 - 916	909<2/1> - 954 - 953 - 918	907 - 964 - 963	902 - 915<2/1> - 966 - 9521<2/2>
1x8491-4, 3x2155-6	900<3/3> - 905 - 956 - 951	950 - 967 - 906 - 901	952 - 955 - 916	909 - 954 - 953 - 918	907 - 964<2/2> - 963<2/1>	902 - 915 - 966 - 9521<2/2>	9520<2/2> - 957 - 914 - 913<2/1>
1x8491-4, 3x2155-6	950 - 967 - 906 - 901	952 - 955 - 916	909 - 954 - 953 - 918	907 - 964 - 963 - 9068	9059<2/1> - 902 - 915<2/1> - 966<2/2> - 9521<3/2>	9520 - 957<2/1> - 914<2/2> - 913	900 - 905 - 956 - 951
1x8491-4, 3x2155-6	952 - 955 - 916	909 - 954 - 953 - 918	907 - 964 - 963 - 9068	9059<2/1> - 902 - 915 - 966 - 9521<2/2>	9520 - 957 - 914 - 1913<2/1, [CE]1/1>	900 - 905 - 956	967 - 906 - 901
1x8491-4, 3x2155-6	959 - 904 - 903 - 958	959 - 904 - 903 - 958	959 - 904 - 903 - 958	959 - 904 - 903 - 958	959 - 904 - 903<2/1> - 958<2/2>	959 - 904 - 903 - 958	959 - 904 - 903<2/1> - 958
3x2155-6, 1x8405-1	9059<2/2> - 9792 - 9795 - 9708	9709 - 9704 - 9703 - 968	9010 - 9082 - JAV (-)[SM]	969 - 9706 - 9751	9750 - 9797 - 9006	9020 - FT (-)[CE]	19050 - FT (-)[J]
3x2155-6, 1x8405-1	9010 - 9082 - JAV (-)[SM]	969 - 9706 - 9751	9750 - 9797 - 9006	9059<2/2> - 9792 - 9795 - 9708	9707 - 9794 - 9793	9702<2/2> - 9705 - 9796	9709 - 9704 - 9703<2/1> - 968
3x2155-6, 1x8405-1	9707 - 9794 - 9793	9702 - 9705 - 9796	9709 - 9704 - 9703 - 968	9010 - 9082 - JAV (-)[SM]	969 - 9706<2/2> - 9751<2/1>	9750<2/2> - 9797<2/1> - 9706 - 9751	9750 - 9797 - 9706 - 9751
3x2155-6, 1x8405-1	9702 - 9705 - 9796	9707 - 9794 - 9793	9702 - 9705 - 9796	9709 - 9704 - 9703 - 968	9010 - 9082 - JAV (-)[SM]	9009 - 9792<2/2> - 9795 - 9708	9707 - 9794 - 9793
3x2155-6, 1x8405-1	9709 - 9704 - 9703 - 968	9010 - 9082 - JAV (-)[SM]	969 - 9706 - 9751	9750 - 9797 - 9006	9059<2/2> - 9792 - 9795 - 9708	9707 - 9794 - 9793	9702 - 9705 - 9796
3x2155-6, 1x8405-1	969 - 9706 - 9751	9750 - 9797 - 9006	9059<2/2> - 9792 - 9795 - 9708	9707 - 9794 - 9793	9702 - 9705 - 9796	9709 - 9704 - 9703<2/1> - 968	9010 - 9082 - 9031 - 9021
3x2155-6, 1x8405-1	9750 - 9797 - 9006	9059<2/2> - 9792 - 9795 - 9708	9707 - 9794 - 9793	9702 - 9705 - 9796	9709 - 9704 - 9703 - 968	9010 - 9082 - 9031<3/1> - 9021 - 9028	9009 - 9792<2/2> - 9795<2/1> - 9708
3x2155-6	9009 - 9066	9020 - FT (-)[CE]	JAV (-)[SM]	9017 - 9022 - 9025 - 9016 - 9023 - 9018	9009 - 9066	FT (-)[J]	9020 - FT (-)[CE]
3x2155-6	9020 - FT (-)[CE]	JAV (-)[SM]	JAV (-)[SM]	9017 - 9022 - 9025 - 9016 - 9023 - 9018	9020 - FT (-)[CE]	SZM (-)[SM]	909<2/2> - 954<2/1> - 953<2/2> - 918<2/1>
3x2155-6	JAV (-)[SM]	JAV (-)[SM]	JAV (-)[SM]	9009 - 9066	JAV (-)[SM]	SZM (-)[SM]	9027 - 9014 - 9025 - 9016 - 9023 - 9018
3x2155-6	9017 - 9022 - 9025 - 9016 - 9023 - 9018	9009 - 9066	9020 - FT (-)[CE]	9017 - 9022 - 9025 - 9016 - 9023 - 9018	9017 - 9022 - 9025 - 9016 - 9023 - 9018	FT (-)[CE]	SZM (-)[SM]
1x2155-6	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]	950<2/1> - 967<2/2> - 906<2/1> - SZM (-)[SM]	SZM (-)[SM]
1x2155-6	900<3/2> - SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[CE]	9520<2/1> - [ZE]247<3/1> - 908<4/4>
1x2155-6	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]	SZM (-)[SM]
Átlag							
Összesen							