

## File f1: PDB-ID list of CullPDB7361

|        |        |       |        |       |        |       |       |       |
|--------|--------|-------|--------|-------|--------|-------|-------|-------|
| 16VPA  | 1A0AA  | 1A0IA | 1A41A  | 1A5TA | 1A62A  | 1A73A | 1A92A | 1AE9A |
| 1AEPA  | 1AH7A  | 1AHSA | 1AIHA  | 1ALUA | 1AM7A  | 1AOLA | 1ATGA | 1ATZA |
| 1AU7A  | 1AVOA  | 1AYOA | 1AZOA  | 1B33N | 1B35A  | 1B35B | 1B35D | 1B3TA |
| 1B5LA  | 1B6AA  | 1B77A | 1B89A  | 1B8KA | 1B9LA  | 1B9WA | 1BCOA | 1BCPB |
| 1BCPD  | 1BCPF  | 1BEAA | 1BG1A  | 1BGFA | 1BH9B  | 1BJAA | 1BKRA | 1BLOA |
| 1BM8A  | 1BOOA  | 1BOWA | 1BRTA  | 1BTKA | 1BVOA  | 1BW0A | 1BX7A | 1BXYA |
| 1BYIA  | 1C1KA  | 1C1LA | 1C1YB  | 1C30B | 1C3CA  | 1C4OA | 1C5EA | 1C6VX |
| 1C8BA  | 1C8NA  | 1C9BA | 1C9KA  | 1CC8A | 1CCWA  | 1CCWB | 1CF7B | 1CFRA |
| 1CFZA  | 1CI4A  | 1CIDA | 1CJAA  | 1CL8A | 1CMCA  | 1CNT1 | 1COLA | 1COZA |
| 1CQ3A  | 1CR1A  | 1CV8A | 1CVJA  | 1CXQA | 1CXZB  | 1CY5A | 1CZNA | 1D02A |
| 1D0DA  | 1D0QA  | 1D2OA | 1D2SA  | 1D3BB | 1D3YA  | 1D4OA | 1D4TA | 1D7MA |
| 1D8HA  | 1D8WA  | 1DC1A | 1DCFA  | 1DCSA | 1DD9A  | 1DDLA | 1DDWA | 1DEBA |
| 1DFMA  | 1DFUP  | 1DG6A | 1DGWA  | 1DGWX | 1DGWY  | 1DJ0A | 1DJ7A | 1DJ7B |
| 1DJ8A  | 1DK8A  | 1DKGA | 1DMGA  | 1DMLA | 1DMUA  | 1DOWA | 1DP4A | 1DP7P |
| 1DQPA  | 1DS1A  | 1DTDB | 1DUSA  | 1DVKA | 1DVOA  | 1DWKA | 1DYOA | 1DZFA |
| 1E29A  | 1E2WA  | 1E3JA | 1E44B  | 1E58A | 1E5KA  | 1E6UA | 1E7LA | 1E9RA |
| 1EAQA  | 1EARA  | 1EAYC | 1EB6A  | 1EBFA | 1EBPA  | 1EDZA | 1EERA | 1EEXA |
| 1EEXB  | 1EEXG  | 1EF1C | 1EF8A  | 1EFDN | 1EG2A  | 1EGWA | 1EI7A | 1EI9A |
| 1EJDA  | 1EJFA  | 1EK9A | 1EKQA  | 1EL6A | 1ELKA  | 1ELUA | 1ELWA | 1EM2A |
| 1EOKA  | 1EP3B  | 1EPUA | 1EQ2A  | 1ES5A | 1ES9A  | 1ETEA | 1EUVA | 1EUWA |
| 1EV7A  | 1EVLA  | 1EVSA | 1EW4A  | 1EWFA | 1EXTA  | 1EZ0A | 1EZ3A | 1EZGA |
| 1EZJA  | 1EZWA  | 1F00I | 1FOX A | 1F1EA | 1F1MA  | 1F20A | 1F32A | 1F35A |
| 1F3UA  | 1F3UB  | 1F3VA | 1F46A  | 1F5NA | 1F5QB  | 1F5VA | 1F60B | 1F86A |
| 1F89A  | 1F94A  | 1F9VA | 1FC3A  | 1FCDA | 1FCQA  | 1FCYA | 1FEUA | 1FIOA |
| 1FIPA  | 1FIUA  | 1FJRA | 1FK5A  | 1FKMA | 1FLOA  | 1FM0D | 1FM0E | 1FN9A |
| 1FO8A  | 1FOBA  | 1FP2A | 1FPZA  | 1FS7A | 1FT5A  | 1FTRA | 1FX2A | 1FXKA |
| 1FXKC  | 1FYEA  | 1FYHA | 1G12A  | 1G2RA | 1G31A  | 1G3KA | 1G3PA | 1G55A |
| 1G5HA  | 1G5TA  | 1G61A | 1G66A  | 1G73A | 1G8EA  | 1G8QA | 1GA6A | 1GA8A |
| 1GAKA  | 1GD2E  | 1GD8A | 1GK9A  | 1GK9B | 1GKMA  | 1GL2C | 1GMLA | 1GMUA |
| 1GMXA  | 1GNLA  | 1GNWA | 1GNYA  | 1GO3F | 1GO4E  | 1GOTG | 1GP0A | 1GPRA |
| 1GQ8A  | 1GQEA  | 1GS5A | 1GS9A  | 1GU2A | 1GU3A  | 1GU4A | 1GU7A | 1GUQA |
| 1GUTA  | 1GV9A  | 1GVNA | 1GWEA  | 1GWMA | 1GWUA  | 1GXCA | 1GXMA | 1GXRA |
| 1GXS B | 1GXUA  | 1GY7A | 1GYXA  | 1GZSB | 1H03P  | 1H0HB | 1H1NA | 1H21A |
| 1H2CA  | 1H2IA  | 1H2SB | 1H3GA  | 1H4RA | 1H4UA  | 1H4XA | 1H5WA | 1H6FA |
| 1H72C  | 1H8PA  | 1H97A | 1H99A  | 1H9AA | 1HBNA  | 1HBNB | 1HBNC | 1HCNB |
| 1HDHA  | 1HDOA  | 1HDRA | 1HE1A  | 1HEKA | 1HF2A  | 1HFES | 1HH8A | 1HI9A |
| 1HKQA  | 1HLM A | 1HO8A | 1HP1A  | 1HQ0A | 1HQZ1  | 1HRUA | 1HSTA | 1HULA |
| 1HUWA  | 1HUXA  | 1HX6A | 1HX8A  | 1HXIA | 1HXR A | 1HYOA | 1HZ4A | 1HZTA |
| 1I0RA  | 1I1JA  | 1I1RB | 1I1WA  | 1I24A | 1I27A  | 1I2KA | 1I2TA | 1I36A |
| 1I3CA  | 1I3JA  | 1I4DA | 1I4JA  | 1I4UA | 1I58A  | 1I60A | 1I71A | 1I7QA |
| 1I88A  | 1I8AA  | 1I8NA | 1IAPA  | 1IARB | 1ID0A  | 1ID1A | 1IE7C | 1IFQA |
| 1IFRA  | 1IG0A  | 1IGNA | 1IGQA  | 1IGWA | 1II5A  | 1IIBA | 1IJBA | 1IJYA |

|       |       |       |       |       |       |       |       |       |
|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 1IK9A | 1IM3D | 1IN0A | 1IN4A | 1INLA | 1IO0A | 1IOMA | 1ITHA | 1ITVA |
| 1ITXA | 1IUQA | 1IX9A | 1IXMA | 1IZMA | 1IZOA | 1J0PA | 1J1TA | 1J24A |
| 1J27A | 1J3AA | 1J3WA | 1J5YA | 1J6RA | 1J77A | 1J7XA | 1J83A | 1J8BA |
| 1J8RA | 1J98A | 1JADA | 1JB0D | 1JB0E | 1JB0F | 1JB0L | 1JB7B | 1JCDA |
| 1JDWA | 1JE5A | 1JETA | 1JEYA | 1JEYB | 1JF3A | 1JFBA | 1JFIA | 1JG1A |
| 1JG5A | 1JH6A | 1JHJA | 1JHSA | 1JI7A | 1JIDA | 1JIWI | 1JIXA | 1JK0B |
| 1JK3A | 1JKEA | 1JLOA | 1JLYA | 1JMVA | 1JNDA | 1JNIA | 1JOOA | 1JOSA |
| 1JOVA | 1JQ5A | 1JQLB | 1JR2A | 1JR7A | 1JS8A | 1JSSA | 1JSUC | 1JUHA |
| 1JX6A | 1JX7A | 1JY1A | 1JY2O | 1JYAA | 1JYEA | 1JYHA | 1JYOA | 1JYOE |
| 1JZTA | 1K04A | 1K1FA | 1K3SA | 1K3XA | 1K4IA | 1K4ZA | 1K5CA | 1K5NA |
| 1K6XA | 1K77A | 1K78A | 1K7CA | 1K7JA | 1K7WA | 1K8KC | 1K8KD | 1K8KE |
| 1K8KF | 1K8KG | 1K8RB | 1K8TA | 1K8WA | 1KA1A | 1KA8A | 1KAEA | 1KAFA |
| 1KCFA | 1KCGC | 1KCMA | 1KCQA | 1KCZA | 1KF6C | 1KF6D | 1KGDA | 1KHXA |
| 1KHYA | 1KI9A | 1KJNA | 1KJQA | 1KLOA | 1KMIZ | 1KMTA | 1KNGA | 1KNXA |
| 1KNZA | 1KOEa | 1KP6A | 1KQ6A | 1KQFC | 1KQPA | 1KQRA | 1KS8A | 1KS9A |
| 1KT6A | 1KTGA | 1KU3A | 1KVEA | 1KVEB | 1KWAA | 1KXOA | 1KXPD | 1KYFA |
| 1KYQA | 1KZFA | 1KZQA | 1L0SA | 1L1OC | 1L2WI | 1L3KA | 1L3LA | 1L3PA |
| 1L6PA | 1L6RA | 1L7AA | 1L8DA | 1L8WA | 1L9LA | 1LBVA | 1LC0A | 1LC5A |
| 1LDDA | 1LEHA | 1LFBA | 1LFDA | 1LFPA | 1LGHA | 1LJ2A | 1LKTA | 1LM5A |
| 1LMIA | 1LMLA | 1L07A | 1LQTA | 1LQVA | 1LS1A | 1LSHB | 1LUCA | 1LUZA |
| 1LWBA | 1LXJA | 1LYQA | 1LZLA | 1M0DA | 1M0KA | 1M0UA | 1M0WA | 1M15A |
| 1M1EB | 1M1FA | 1M1HA | 1M1QA | 1M22A | 1M2DA | 1M3YA | 1M40A | 1M4IA |
| 1M4JA | 1M4UA | 1M55A | 1M7JA | 1M93B | 1M9ZA | 1MDAH | 1MDLA | 1MG4A |
| 1MG7A | 1MIJA | 1MIWA | 1MIXA | 1MJ4A | 1MJ5A | 1MJNA | 1MKFA | 1MKKA |
| 1MN8A | 1MNAA | 1MNNA | 1MR1C | 1MSCA | 1MSPA | 1MTPA | 1MTYB | 1MTYD |
| 1MUNA | 1MUSA | 1MUWA | 1MW5A | 1MW9X | 1MWPA | 1MWQA | 1MY7A | 1N08A |
| 1N13B | 1N1CA | 1N1FA | 1N1JA | 1N2ZA | 1N3LA | 1N40A | 1N4WA | 1N5UA |
| 1N62A | 1N62C | 1N7SC | 1N7VA | 1N7ZA | 1N81A | 1N8VA | 1N93X | 1NBWB |
| 1NC5A | 1NEPA | 1NG0A | 1NG6A | 1NGMB | 1NH1A | 1NH2C | 1NH2D | 1NHYA |
| 1NIGA | 1NIJA | 1NKDA | 1NKGA | 1NKIA | 1NKZA | 1NLQA | 1NLWA | 1NMOA |
| 1NNFA | 1NNWA | 1NNXA | 1NO1A | 1NO7A | 1NP6A | 1NQJA | 1NQKA | 1NRJA |
| 1NRJB | 1NSZA | 1NTHA | 1NTYA | 1NU0A | 1NUYA | 1NWWA | 1NXHA | 1NXMA |
| 1NYCA | 1NZ0A | 1NZJA | 1NZYB | 1O13A | 1O22A | 1O4WA | 1O59A | 1O65A |
| 1O66A | 1O6AA | 1O6DA | 1O70A | 1O75A | 1O7DE | 1O7IA | 1O7JA | 1O82A |
| 1O88A | 1O9YA | 1OA8A | 1OAIA | 1OAPA | 1OBBA | 1OCYA | 1OD3A | 1OD6A |
| 1ODHA | 1ODMA | 1OE4A | 1OEYA | 1OEYJ | 1OF5B | 1OF8A | 1OFCX | 1OFLA |
| 1OFUX | 1OGDA | 1OGOx | 1OH0A | 1OHUA | 1OI0A | 1OI2A | 1OI7A | 1OIHA |
| 1OISA | 1OJ5A | 1OJHA | 1OKCA | 1OKGA | 1OKSA | 1OLTA | 1OMZA | 1OO0A |
| 1OQJA | 1OR4A | 1ORSC | 1ORUA | 1OSYA | 1OTKA | 1OU8A | 1OW1A | 1OW4A |
| 1OZ9A | 1OZJA | 1P1JA | 1P1MA | 1P1XA | 1P32A | 1P35A | 1P3CA | 1P3DA |
| 1P3RA | 1P4CA | 1P4XA | 1P5DX | 1P5VB | 1P5ZB | 1P6OA | 1P90A | 1P9LA |
| 1P9YA | 1PAQA | 1PBJA | 1PBWA | 1PBYA | 1PBYC | 1PC3A | 1PC6A | 1PCFA |
| 1PD3A | 1PFBA | 1PG6A | 1PJHA | 1PKHA | 1PL3A | 1PM4A | 1PMHX | 1PO5A |
| 1POIB | 1PP0A | 1PPJB | 1PPJD | 1PSRA | 1PSWA | 1PU6A | 1PUCA | 1PV5A |

|        |       |       |       |       |       |       |       |       |
|--------|-------|-------|-------|-------|-------|-------|-------|-------|
| 1PX5A  | 1PXUA | 1PXZA | 1PYAA | 1PYAB | 1PZ4A | 1PZWA | 1Q06A | 1Q0PA |
| 1Q0RA  | 1Q15A | 1Q1FA | 1Q1HA | 1Q2HA | 1Q35A | 1Q5YA | 1Q5ZA | 1Q67A |
| 1Q6ZA  | 1Q7EA | 1Q7FA | 1Q7LA | 1Q7LB | 1Q87A | 1Q8CA | 1Q8DA | 1Q9JA |
| 1Q9UA  | 1QAZA | 1QCSA | 1QD1A | 1QD6C | 1QEXA | 1QF8A | 1QFJA | 1QFTA |
| 1QG8A  | 1QGEE | 1QHDA | 1QHIA | 1QHXA | 1QJPA | 1QKRA | 1QLWA | 1QNRA |
| 1QO7A  | 1QQ5A | 1QQEA | 1QQFA | 1QQP1 | 1QQRA | 1QR0A | 1QSMA | 1QTFA |
| 1QUUA  | 1QV9A | 1QW2A | 1QW9A | 1QWGA | 1QWOA | 1QWRA | 1QYIA | 1QYNA |
| 1QYSA  | 1QZMA | 1R0DA | 1R29A | 1R44A | 1R4XA | 1R5MA | 1R6DA | 1R6JA |
| 1R6XA  | 1R71A | 1R75A | 1R7AA | 1R7JA | 1R8IA | 1R9LA | 1R9WA | 1RA0A |
| 1RCQA  | 1RCWA | 1RDO1 | 1REGX | 1REPC | 1RFYA | 1RGXA | 1RH6A | 1RIFA |
| 1RKIA  | 1RL6A | 1RLWA | 1RLZA | 1RO2A | 1RO7A | 1ROCA | 1RP3B | 1RR7A |
| 1RSSA  | 1RT8A | 1RTQA | 1RTTA | 1RTWA | 1RU4A | 1RV9A | 1RW1A | 1RWJA |
| 1RWRA  | 1RWZA | 1RX0A | 1RXQA | 1RY9A | 1RYLA | 1RYOA | 1RYPK | 1RYPL |
| 1RZHH  | 1RZHM | 1S0PA | 1S12A | 1S1DA | 1S21A | 1S29A | 1S2XA | 1S3CA |
| 1S48A  | 1S4CA | 1S4KA | 1S5DA | 1S7IA | 1S7ZA | 1S98A | 1S99A | 1S9RA |
| 1SA3A  | 1SAUA | 1SAZA | 1SBXA | 1SBYA | 1SCFA | 1SD4A | 1SDDA | 1SDIA |
| 1SEDA  | 1SEFA | 1SEIA | 1SF8A | 1SFPA | 1SFXA | 1SG4A | 1SG6A | 1SH8A |
| 1SHUX  | 1SJWA | 1SKVA | 1SKZA | 1SL8A | 1SMXA | 1SO4A | 1SQ5A | 1SQ9A |
| 1SQSA  | 1SQWA | 1SR4A | 1SR8A | 1SRQA | 1STMA | 1SUMB | 1SURA | 1SVFA |
| 1SVMMA | 1SVSA | 1SWVA | 1SZ7A | 1SZHA | 1SZIA | 1SZOA | 1SZQA | 1SZWA |
| 1T0BA  | 1T0FA | 1T0IA | 1T0TV | 1T1UA | 1T1VA | 1T3GA | 1T3JA | 1T3YA |
| 1T4AA  | 1T4OA | 1T4WA | 1T61A | 1T6AA | 1T6DA | 1T6LA | 1T6SA | 1T6UA |
| 1T77A  | 1T8KA | 1T8SA | 1T92A | 1T9IA | 1TAFA | 1TC3C | 1TC5A | 1TD6A |
| 1TE2A  | 1TH7A | 1THTA | 1TIFA | 1TJLA | 1TKEA | 1TL2A | 1TP6A | 1TQ5A |
| 1TQGA  | 1TQYB | 1TR0A | 1TS9A | 1TT8A | 1TTZA | 1TU9A | 1TUAA | 1TUKA |
| 1TUOA  | 1TUWA | 1TV8A | 1TVXA | 1TWDA | 1TWFF | 1TWFH | 1TWFI | 1TWUA |
| 1TXKA  | 1TXLA | 1TZPA | 1U02A | 1U07A | 1U0JA | 1U0SA | 1U14A | 1U19A |
| 1U2CA  | 1U2HA | 1U2MA | 1U3EM | 1U5DA | 1U5KA | 1U5PA | 1U5UA | 1U5XA |
| 1U60A  | 1U7GA | 1U7IA | 1U7KA | 1U7LA | 1U7ZA | 1U84A | 1U8SA | 1U8VA |
| 1U9LA  | 1UA4A | 1UA7A | 1UCDA | 1UCRA | 1UCSA | 1UD9A | 1UEBA | 1UEKA |
| 1UF5A  | 1UFYA | 1UGIA | 1UHVA | 1UI0A | 1UJ2A | 1UJ8A | 1UJWB | 1UKFA |
| 1UKKA  | 1UNNC | 1UNQA | 1UOYA | 1UPKA | 1UPTB | 1UQTA | 1URQA | 1US0A |
| 1USCA  | 1USGA | 1USMA | 1USUB | 1USYC | 1UTEA | 1UTYA | 1UUJA | 1UUNA |
| 1UUYA  | 1UV7A | 1UW4A | 1UW4B | 1UWCA | 1UWKA | 1UX5A | 1UX6A | 1UYJA |
| 1UYNX  | 1UZ3A | 1UZXA | 1V0AA | 1V0WA | 1V2BA | 1V2XA | 1V2ZA | 1V30A |
| 1V33A  | 1V4AA | 1V4PA | 1V5IB | 1V5VA | 1V6PA | 1V6TA | 1V72A | 1V74A |
| 1V74B  | 1V77A | 1V7MV | 1V84A | 1V8HA | 1V96A | 1V9FA | 1V9MA | 1VA6A |
| 1VAJA  | 1VBKA | 1VBVA | 1VBWA | 1VCHA | 1VD6A | 1VDDA | 1VDKA | 1VE1A |
| 1VE2A  | 1VE4A | 1VG0A | 1VGJA | 1VH4A | 1VH5A | 1VHNA | 1VI0A | 1VI1A |
| 1VI6A  | 1VJFA | 1VJGA | 1VJLA | 1VJNA | 1VJQA | 1VJUA | 1VK1A | 1VK3A |
| 1VKEA  | 1VKFA | 1VKKA | 1VKYA | 1VL1A | 1VL7A | 1VLYA | 1VMBA | 1VMGA |
| 1VMHA  | 1VP7A | 1VP8A | 1VPBA | 1VPQA | 1VPRA | 1VQ01 | 1VQ03 | 1VQOA |
| 1VQOB  | 1VQOH | 1VQOL | 1VQOM | 1VQON | 1VQOP | 1VQOQ | 1VQOS | 1VQOT |
| 1VQOU  | 1VQOV | 1VQOW | 1VQOX | 1VQOZ | 1VR4A | 1VR7A | 1VRBA | 1VSGA |

|       |        |       |       |        |       |       |        |       |
|-------|--------|-------|-------|--------|-------|-------|--------|-------|
| 1VSRA | 1VYBA  | 1VYIA | 1VYKA | 1VYRA  | 1VZYA | 1W0HA | 1W0NA  | 1W1HA |
| 1W1WE | 1W23A  | 1W2WA | 1W2WB | 1W33A  | 1W4SA | 1W53A | 1W5QA  | 1W5RA |
| 1W5TA | 1W6SA  | 1W6SB | 1W8SA | 1W99A  | 1W9YA | 1W9ZA | 1WB4A  | 1WBHA |
| 1WC2A | 1WCWA  | 1WD3A | 1WDDA | 1WDDs  | 1WDJA | 1WERA | 1WHZA  | 1WIWA |
| 1WLFA | 1WLGA  | 1WLJA | 1WLZA | 1WMHA  | 1WMHB | 1WMIA | 1WN2A  | 1WNAA |
| 1WNYA | 1WOCA  | 1WOLA | 1WOUA | 1WPBA  | 1WPNA | 1WPUA | 1WPXB  | 1WQ6A |
| 1WRDA | 1WS8A  | 1WT6A | 1WTEA | 1WTHD  | 1WTJA | 1WUBA | 1WURA  | 1WV3A |
| 1WVFA | 1WVGA  | 1WVHA | 1WVQA | 1WWBX  | 1WWIA | 1WWJA | 1WWMA  | 1WWPA |
| 1WY2A | 1WY6A  | 1WY9A | 1WZ3A | 1WZDA  | 1X0TA | 1X1NA | 1X3LA  | 1X54A |
| 1X6IA | 1X6MA  | 1X6OA | 1X6ZA | 1X7DA  | 1X8BA | 1X8QA | 1X8YA  | 1X91A |
| 1X9IA | 1X9ZA  | 1XAKA | 1XAUa | 1XAWA  | 1XCLA | 1XCRA | 1XD3A  | 1XDNA |
| 1XDYA | 1XE7A  | 1XFKA | 1XG0A | 1XG0C  | 1XG8A | 1XHNA | 1XIPA  | 1XIWA |
| 1XJUA | 1XJVA  | 1XK5A | 1XKPA | 1XKPB  | 1XKPC | 1XKRA | 1XKSA  | 1XKZA |
| 1XL3C | 1XLQA  | 1XLYA | 1XMKA | 1XMTA  | 1XMXA | 1XNXA | 1X00A  | 1X01A |
| 1XODA | 1XOUA  | 1XOUB | 1XOVA | 1XPPA  | 1XQAA | 1XQOA | 1XQRA  | 1XR4A |
| 1XRSA | 1XSVA  | 1XSZA | 1XTPA | 1XTTA  | 1XUBA | 1XV5A | 1XVSA  | 1XW3A |
| 1XWVA | 1Y0KA  | 1Y0NA | 1Y12A | 1Y14A  | 1Y1LA | 1Y28A | 1Y43B  | 1Y4MA |
| 1Y5HA | 1Y60A  | 1Y66A | 1Y6XA | 1Y6ZA  | 1Y71A | 1Y8XB | 1Y96A  | 1Y96B |
| 1Y9BA | 1Y9IA  | 1Y9LA | 1YA5T | 1YACA  | 1YARA | 1YARO | 1YAVA  | 1YB3A |
| 1YBKA | 1YCYA  | 1YD0A | 1YD7A | 1YDXA  | 1YE8A | 1YF3A | 1YFQA  | 1YGAA |
| 1YGTA | 1YHNB  | 1YHTA | 1YI9A | 1YISA  | 1YJ7A | 1YK3A | 1YKDA  | 1YKHA |
| 1YKHB | 1YKIA  | 1YLIA | 1YLLA | 1YLMA  | 1YLXA | 1YM3A | 1YN3A  | 1YNFA |
| 1YNRA | 1YOVA  | 1YOZA | 1YP0A | 1YPXA  | 1YPYA | 1YQ5A | 1YQGA  | 1YQSA |
| 1YQZA | 1YREA  | 1YT3A | 1YT8A | 1YTLA  | 1YU0A | 1YUEA | 1YUMA  | 1YVWA |
| 1YW4A | 1YX1A  | 1YY7A | 1YZVA | 1Z0NA  | 1Z0PA | 1Z0WA | 1Z1YA  | 1Z21A |
| 1Z2NX | 1Z2WA  | 1Z3EA | 1Z3EB | 1Z4RA  | 1Z67A | 1Z6RA | 1Z70X  | 1Z72A |
| 1Z7MA | 1Z8UA  | 1Z94A | 1Z9LA | 1ZA0A  | 1ZA7A | 1ZB1A | 1ZBOA  | 1ZBSA |
| 1ZBxB | 1ZC3B  | 1ZCEA | 1ZEEA | 1ZFNA  | 1ZGHA | 1ZGKA | 1ZHSA  | 1ZHVA |
| 1ZI8A | 1ZJCA  | 1ZK4A | 1ZK5A | 1ZK8A  | 1ZL0A | 1ZLDA | 1ZMTA  | 1ZN6A |
| 1ZOXa | 1ZPSA  | 1ZS3A | 1ZS4A | 1ZS9A  | 1ZSQA | 1ZT3A | 1ZTDA  | 1ZTHA |
| 1ZUUA | 1ZV1A  | 1ZVAA | 1ZVPA | 1ZVTA  | 1ZWWA | 1ZXKA | 1ZXXA  | 1ZY7A |
| 1ZY9A | 1ZYL A | 1ZYMA | 1ZYNA | 1ZYO A | 1ZYQA | 1ZZ1A | 1ZZKA  | 2A14A |
| 2A15A | 2A1FA  | 2A1HA | 2A1IA | 2A1JA  | 2A1KA | 2A1RA | 2A1VA  | 2A1XA |
| 2A2FX | 2A2KA  | 2A2MA | 2A35A | 2A3NA  | 2A4XA | 2A5HA | 2A5YB  | 2A5ZA |
| 2A65A | 2A67A  | 2A6HE | 2A6SA | 2A6ZA  | 2A72A | 2A98A | 2A9IA  | 2A9SA |
| 2AAMA | 2AB5A  | 2ABSA | 2AEBA | 2AEGA  | 2AG4A | 2AGKA | 2AH5A  | 2AHDA |
| 2AHMA | 2AJ7A  | 2AKZA | 2AL6A | 2AMHA  | 2AMYA | 2ANEA | 2ANUA  | 2ANXA |
| 2AO9A | 2AOTA  | 2AP3A | 2APJA | 2APLA  | 2AQ4A | 2AQ6A | 2AQWA  | 2ASBA |
| 2ASKA | 2ATZA  | 2AU5A | 2AUWA | 2AVDA  | 2AVUE | 2AVWA | 2AWIA  | 2AXOA |
| 2AXWA | 2AYDA  | 2AZ0A | 2AZ4A | 2AZE A | 2AZEB | 2AZNA | 2B0AA  | 2B0VA |
| 2B1YA | 2B2AA  | 2B4AA | 2B4HA | 2B4JC  | 2B4VA | 2B4WA | 2B5IC  | 2B81A |
| 2B82A | 2B8IA  | 2B8MA | 2B97A | 2B99A  | 2B9DA | 2B9SB | 2BA2A  | 2BASA |
| 2BB6A | 2BBAA  | 2BBDA | 2BBRA | 2BCMA  | 2BDRA | 2BE1A | 2BE3A  | 2BF6A |
| 2BFCA | 2BFDB  | 2BGCA | 2BGHA | 2BH1A  | 2BH1X | 2BHVA | 2BHW A | 2BIVA |

|       |       |       |       |       |       |       |       |            |
|-------|-------|-------|-------|-------|-------|-------|-------|------------|
| 2BJ0A | 2BJFA | 2BJIA | 2BJNA | 2BJQA | 2BKFA | 2BKRA | 2BKXA | 2BKYA      |
| 2BL0A | 2BL2A | 2BL8A | 2BLLA | 2BLNA | 2BM5A | 2BM8A | 2BMOA | 2BMOB      |
| 2BNLA | 2BNMA | 2BONA | 2BOUA | 2BPA1 | 2BPA2 | 2BPSA | 2BRFA | 2BS2C      |
| 2BSJA | 2BSQE | 2BT9A | 2BU3A | 2BWFA | 2BWRA | 2BYKA | 2BZ1A | 2BZ4A      |
| 2BZVA | 2C0GA | 2C0NA | 2C1DA | 2C1DB | 2C1VA | 2C1WA | 2C24A | 2C2IA      |
| 2C2QA | 2C2UA | 2C3VA | 2C4JA | 2C5KT | 2C5LC | 2C5RA | 2C5UA | 2C5WB      |
| 2C61A | 2C71A | 2C78A | 2C7NA | 2C8EE | 2C8MA | 2C92A | 2C9WA | 2CA6A      |
| 2CB8A | 2CBZA | 2CC6A | 2CCMA | 2CCQA | 2CCVA | 2CDCA | 2CDUA | 2CFQA      |
| 2CG7A | 2CH7A | 2CI1A | 2CIBA | 2CIUA | 2CIWA | 2CJ4A | 2CKKA | 2CLYA      |
| 2CLYB | 2CLYC | 2CMGA | 2CMPA | 2CMZA | 2CNQA | 2CO5A | 2COVD | 2CS7A      |
| 2CU3A | 2CVEA | 2CVIA | 2CW6A | 2CW9A | 2CWRA | 2CWSA | 2CWYA | 2CX1A      |
| 2CX6A | 2CX7A | 2CXAA | 2CXHA | 2CXIA | 2CXNA | 2CXYA | 2CY5A | 2CYJA      |
| 2CZLA | 2CZSA | 2CZVC | 2D00A | 2D0BA | 2D0TA | 2D1SA | 2D28C | 2D2SA      |
| 2D3DA | 2D42A | 2D48A | 2D4PA | 2D4XA | 2D54A | 2D59A | 2D5FA | 2D5MA      |
| 2D68A | 2D74B | 2D7EA | 2D7IA | 2D7VA | 2D80A | 2D8DA | 2D9RA | 2DB7A      |
| 2DBSA | 2DCLA | 2DDRA | 2DDXA | 2DDZA | 2DE3A | 2DE6A | 2DEJA | 2DF7A      |
| 2DG1A | 2DGDA | 2DH2A | 2DI4A | 2DJFA | 2DKJA | 2DKOA | 2DKOB | 2DLAA      |
| 2DLBA | 2DOKA | 2DOQD | 2DPFA | 2DPLA | 2DPMA | 2DQLA | 2DQWA | 2DRUA      |
| 2DS2B | 2DSKA | 2DSLA | 2DSXA | 2DSYA | 2DT8A | 2DTJA | 2DU3A | 2DVMA      |
| 2DWKA | 2DWUA | 2DXAA | 2DXUA | 2DY0A | 2DYIA | 2DYJA | 2DYNA | 2DYOA      |
| 2DYTA | 2E11A | 2E12A | 2E1FA | 2E1MB | 2E1MC | 2E2AA | 2E2EA | 2E2OA      |
| 2E3HA | 2E3NA | 2E4MC | 2E4TA | 2E52A | 2E56A | 2E5FA | 2E5YA | 2E67A      |
| 2E6MA | 2E6XA | 2E7VA | 2E8BA | 2E8EA | 2E9XA | 2E9XB | 2E9XC | 2E9XD      |
| 2EB4A | 2EBEA | 2ECEA | 2ED6A | 2EFEA | 2EFJA | 2EFKA | 2EFVA | 2EGVA      |
| 2EH3A | 2EHPA | 2EHWA | 2EHZA | 2EI9A | 2EJXA | 2EK0A | 2EKDA | 2ELCA      |
| 2ENGA | 2EQBB | 2ERFA | 2ERVA | 2ERWA | 2ES4D | 2ES9A | 2ESSA | 2ETJA      |
| 2EV1A | 2EW0A | 2EWTA | 2EX2A | 2EX3B | 2EX5A | 2EY4C | 2EZ2A | 2EZVA      |
| 2F01A | 2F1FA | 2F20A | 2F22A | 2F23A | 2F2CA | 2F31A | 2F46A | 2F48A      |
| 2F4IA | 2F4MA | 2F4NA | 2F5GA | 2F5JA | 2F5TX | 2F5UA | 2F60K | 2F62A      |
| 2F6MA | 2F6MB | 2F7BA | 2F8LA | 2F9FA | 2FA1A | 2FA8A | 2FAOA | 2FB0A      |
| 2FB5A | 2FBAA | 2FBIA | 2FCAA | 2FCJA | 2FCKA | 2FCLA | 2FCOA | 2FCTA      |
| 2FCWA | 2FCWB | 2FDNA | 2FDOA | 2FEFA | 2FELA | 2FEPA | 2FEXA | 2FFGA      |
| 2FFMA | 2FFSA | 2FGGA | 2FGQX | 2FGTA | 2FHDA | 2FHPA | 2FHZA | 2FHZB      |
| 2FI0A | 2FI1A | 2FI9A | 2FIPA | 2FIQA | 2FIUA | 2FIYA | 2FJ8A | 2FJI12FJRA |
| 2FK6A | 2FKCA | 2FKKA | 2FLIA | 2FM9A | 2FMAA | 2FMYA | 2FNAA | 2FNJB      |
| 2FOZA | 2FP1A | 2FP4B | 2FP8A | 2FPHX | 2FPNA | 2FQ3A | 2FR5A | 2FREA      |
| 2FSQA | 2FSUA | 2FT0A | 2FTWA | 2FTXA | 2FTXB | 2FU2A | 2FU4A | 2FULA      |
| 2FUPA | 2FURA | 2FWHA | 2FY7A | 2FYGA | 2FYUK | 2FZFA | 2FZSA | 2FZTA      |
| 2G0CA | 2G0DA | 2G2CA | 2G2QA | 2G30A | 2G3RA | 2G3VA | 2G3WA | 2G40A      |
| 2G45A | 2G5GX | 2G6TA | 2G7LA | 2G7OA | 2G7SA | 2G8LA | 2G8SA | 2G9WA      |
| 2GA1A | 2GAGC | 2GAGD | 2GAKA | 2GAUA | 2GB4A | 2GBLA | 2GBOA | 2GD5A      |
| 2GDQA | 2GEXA | 2GF4A | 2GF6A | 2GGCA | 2GHSA | 2GHTA | 2GHVC | 2GIAA      |
| 2GIBA | 2GIGA | 2GIYA | 2GJ2A | 2GJLA | 2GJXA | 2GK9A | 2GKEA | 2GKGA      |
| 2GKPA | 2GLFA | 2GLZA | 2GMQA | 2GNOA | 2GNXA | 2GOMA | 2GPIA | 2GPJA      |

|       |       |       |       |       |       |       |       |       |
|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 2GR8A | 2GRCA | 2GRRB | 2GRVA | 2GS5A | 2GSCA | 2GSOA | 2GSVA | 2GT1A |
| 2GTIA | 2GU3A | 2GU9A | 2GUDA | 2GUFA | 2GUIA | 2GUJA | 2GUKA | 2GUZB |
| 2GV5C | 2GVIA | 2GWDA | 2GWFA | 2GWMA | 2GX5A | 2GXQA | 2GYQA | 2GZ4A |
| 2GZ6A | 2GZSA | 2H0QA | 2H1CA | 2H1TA | 2H1VA | 2H21A | 2H4OA | 2H5NA |
| 2H62C | 2H7ZA | 2H88B | 2H88C | 2H88D | 2H8EA | 2H8GA | 2H9AA | 2HA8A |
| 2HA9A | 2HAZA | 2HBAA | 2HBOA | 2HCFA | 2HD9A | 2HDIB | 2HEOA | 2HEUA |
| 2HEWF | 2HFEC | 2HFNA | 2HHCA | 2HHZA | 2HINA | 2HIQA | 2HIVA | 2HJ1A |
| 2HJEA | 2HJMA | 2HKVA | 2HL0A | 2HLJA | 2HLRA | 2HLYA | 2HNGA | 2HNUA |
| 2HO0A | 2HOXA | 2HP0A | 2HQ7A | 2HQBA | 2HQLA | 2HQSA | 2HQTa | 2HQYA |
| 2HRAA | 2HS1A | 2HSBA | 2HSNA | 2HTHB | 2HU9A | 2HUEB | 2HUEC | 2HUHA |
| 2HW2A | 2HWJA | 2HX0A | 2HX5A | 2HXRa | 2HY5A | 2HY5C | 2HY7A | 2HYPA |
| 2HYTA | 2HZCA | 2HZLA | 2HZMA | 2HZMB | 2HZTA | 2I00A | 2I06A | 2I0KA |
| 2I0MA | 2I15A | 2I1SA | 2I2CA | 2I2LA | 2I2XA | 2I44A | 2I46A | 2I49A |
| 2I53A | 2I5HA | 2I5IA | 2I6HA | 2I6XA | 2I74A | 2I7GA | 2I7HA | 2I7RA |
| 2I7XA | 2I8DA | 2I8TA | 2I9CA | 2I9IA | 2I9WA | 2IA1A | 2IA7A | 2IAFA |
| 2IAYA | 2IAZA | 2IB0A | 2IBNA | 2IC6A | 2ICHA | 2ICUA | 2ICWG | 2ID4A |
| 2IDOB | 2IF6A | 2IG3A | 2IGIA | 2IGPA | 2IGSA | 2II0A | 2II2A | 2IIHA |
| 2IJLA | 2IJRA | 2IKKA | 2IKSA | 2IL5A | 2ILKA | 2ILRA | 2IM8A | 2IMFA |
| 2IMHA | 2IMJA | 2IMQX | 2IMRA | 2IMSA | 2IN3A | 2IN5A | 2INUA | 2INWA |
| 2IOJA | 2IP1A | 2IP6A | 2IQCA | 2IQIA | 2IT2A | 2IT9A | 2ITBA | 2IUWA |
| 2IUYA | 2IVFC | 2IW1A | 2IWRA | 2IX7C | 2IXMA | 2IXSA | 2IY2A | 2IYKA |
| 2IYVA | 2IZ6A | 2IZRA | 2IZWA | 2J0AA | 2J16A | 2J1DG | 2J1VA | 2J3TC |
| 2J43A | 2J4DA | 2J4OA | 2J58A | 2J6AA | 2J6BA | 2J6LA | 2J73A | 2J7QA |
| 2J8AA | 2J8BA | 2J97A | 2J9OA | 2J9WA | 2JA4A | 2JA9A | 2JBYA | 2JC9A |
| 2JD3A | 2JDCA | 2JDID | 2JDIG | 2JDIH | 2JDJA | 2JE3A | 2JEEA | 2JEKA |
| 2JFRA | 2JG0A | 2JKGA | 2JLIA | 2JLQA | 2LISA | 2MCMA | 2MEV1 | 2MHRA |
| 2MPRA | 2NLVA | 2NLYA | 2NMLA | 2NMMA | 2NN4A | 2NNUA | 2NO2A | 2NOOA |
| 2NPSD | 2NPtA | 2NPtB | 2NQ2A | 2NQWA | 2NRHA | 2NRJA | 2NRKA | 2NRQA |
| 2NRRa | 2NS0A | 2NS6A | 2NS9A | 2NSAA | 2NSCA | 2NSZA | 2NT0A | 2NTXA |
| 2NUHA | 2NVOA | 2NW8A | 2NWAA | 2NWFA | 2NWLA | 2NX2A | 2NX9A | 2NXFA |
| 2NXOA | 2NXPA | 2NXVA | 2NYIA | 2NYKA | 2NZ7A | 2NZCA | 2NZXA | 2O0AA |
| 2O0MA | 2O0QA | 2O1QA | 2O2KA | 2O2XA | 2O30A | 2O34A | 2O38A | 2O39C |
| 2O3AA | 2O3IA | 2O3OA | 2O4AA | 2O4TA | 2O4VA | 2O5NA | 2O5VA | 2O62A |
| 2O6KA | 2O6PA | 2O70A | 2O71A | 2O7GA | 2O8GI | 2O8PA | 2O8SA | 2O90A |
| 2O9SA | 2O9UX | 2OA5A | 2OAFA | 2OB3A | 2OB9A | 2OBDA | 2OBPA | 2OD4A |
| 2OD5A | 2OD6A | 2ODAA | 2ODFA | 2ODIA | 2ODKA | 2ODVA | 2OEBA | 2OEEA |
| 2OEXA | 2OEZA | 2OF3A | 2OFCA | 2OFKA | 2OG4A | 2OGBA | 2OGFA | 2OGGA |
| 2OH3A | 2OHEA | 2OHWA | 2OITA | 2OIZA | 2OIZD | 2OJ5A | 2OKFA | 2OKMA |
| 2OKTA | 2OKUA | 2OL5A | 2OLMA | 2OLRA | 2OLTA | 2OMLA | 2ONDA | 2OOIA |
| 2OOKA | 2OPCA | 2OPEA | 2OPIA | 2OPLA | 2OQBA | 2ORWA | 2ORYA | 2OSXA |
| 2OTAA | 2OTMA | 2OU1A | 2OU3A | 2OU5A | 2OU6A | 2OV0A | 2OVGA | 2OVJA |
| 2OWAA | 2OWLA | 2OX6A | 2OX7A | 2OXGB | 2OXLA | 2OXOA | 2OY9A | 2OYAA |
| 2OYOA | 2OYYA | 2OYZA | 2OZJA | 2OZNB | 2OZTA | 2P02A | 2P09A | 2P0AA |
| 2P0LA | 2P0NA | 2P0OA | 2P0SA | 2P0WA | 2P11A | 2P12A | 2P14A | 2P17A |

|       |       |       |       |       |       |       |       |       |
|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 2P1MB | 2P22C | 2P22D | 2P26A | 2P2SA | 2P2UA | 2P38A | 2P3EA | 2P3PA |
| 2P3XA | 2P3YA | 2P4FA | 2P4GA | 2P51A | 2P53A | 2P58A | 2P58C | 2P5KA |
| 2P61A | 2P62A | 2P63A | 2P65A | 2P67A | 2P6VA | 2P6WA | 2P7VA | 2P8GA |
| 2P8IA | 2P97A | 2P9BA | 2P9WA | 2P9XA | 2PA7A | 2PAGA | 2PBEA | 2PCSA |
| 2PD0A | 2PD2A | 2PFCA | 2PFIA | 2PFTA | 2PFZA | 2PGCA | 2PGEA | 2PGNA |
| 2PGSA | 2PH0A | 2PH5A | 2PH7A | 2PHNA | 2PHPA | 2PIEA | 2PIFA | 2PIHA |
| 2PJPA | 2PJUA | 2PKEA | 2PKHA | 2PM7A | 2PMAA | 2PMIB | 2PNDA | 2PNEA |
| 2PNLA | 2PNQA | 2PNWA | 2POFA | 2PORA | 2PP6A | 2PPQA | 2PQ7A | 2PQ8A |
| 2PQXA | 2PR7A | 2PRSA | 2PRVA | 2PRXA | 2PS1A | 2PS5A | 2PSBA | 2PSTX |
| 2PT7G | 2PTRA | 2PV2A | 2PV4A | 2PVQA | 2PW0A | 2PW6A | 2PW9A | 2PWWA |
| 2PXXA | 2PY5A | 2PYQA | 2PYXA | 2Q00A | 2Q01A | 2Q03A | 2Q04A | 2Q07A |
| 2Q0SA | 2Q0XA | 2Q0ZX | 2Q12A | 2Q22A | 2Q2IA | 2Q30A | 2Q35A | 2Q3FA |
| 2Q3QA | 2Q3SA | 2Q3TA | 2Q40A | 2Q43A | 2Q48A | 2Q4KA | 2Q4MA | 2Q4OA |
| 2Q4XA | 2Q4ZA | 2Q5CA | 2Q66A | 2Q6KA | 2Q6QA | 2Q7AA | 2Q7SA | 2Q82A |
| 2Q83A | 2Q88A | 2Q8KA | 2Q8PA | 2Q9KA | 2Q9RA | 2Q9UA | 2QAPA | 2QASA |
| 2QB7A | 2QCPX | 2QDJA | 2QDLA | 2QDRA | 2QE8A | 2QEEA | 2QF4A | 2QFAB |
| 2QFEA | 2QGMA | 2QGOA | 2QGQA | 2QGUA | 2QGVA | 2QGYA | 2QH9A | 2QHFA |
| 2QHPA | 2QHQA | 2QIBA | 2QIHA | 2QIPA | 2QJLA | 2QJVA | 2QJZA | 2QKDA |
| 2QKHA | 2QKLB | 2QKPA | 2QKVA | 2QL3A | 2QL8A | 2QLCA | 2QMAA | 2QMCB |
| 2QMLA | 2QMXA | 2QN6B | 2QNGA | 2QNKA | 2QNLA | 2QNUA | 2QOLA | 2QP2A |
| 2QPXA | 2QQ4A | 2QR4A | 2QRLA | 2QRUA | 2QSBA | 2QSDA | 2QSFx | 2QSIA |
| 2QSKA | 2QSQA | 2QSVa | 2QSWA | 2QSXA | 2QTQA | 2QTSa | 2QU7A | 2QU8A |
| 2QUFA | 2QUOA | 2QUPA | 2QV3A | 2QV5A | 2QV6A | 2QW5A | 2QWWA | 2QX5A |
| 2QXFA | 2QYAA | 2QYBA | 2QYFB | 2QYWA | 2QZBA | 2QZCA | 2QZIA | 2QZQA |
| 2R01A | 2R0HA | 2R0XA | 2R16A | 2R17C | 2R19A | 2R1FA | 2R2AA | 2R2CA |
| 2R2YA | 2R2ZA | 2R31A | 2R39A | 2R3SA | 2R41A | 2R4FA | 2R4GA | 2R4IA |
| 2R4QA | 2R51A | 2R5OA | 2R5SA | 2R5UA | 2R6JA | 2R6ZA | 2R751 | 2R78A |
| 2R7DA | 2R7GA | 2R85A | 2R8EA | 2R91A | 2R9FA | 2R9IA | 2RA8A | 2RA9A |
| 2RAAA | 2RBBA | 2RBDA | 2RBGA | 2RBKA | 2RC3A | 2RD7A | 2RDCA | 2RDEA |
| 2RDGA | 2RDPA | 2RDQA | 2REUA | 2REXB | 2RFFA | 2RFQA | 2RG4A | 2RG8A |
| 2RGQA | 2RGTA | 2RH0A | 2RH2A | 2RH3A | 2RHFA | 2RHMA | 2RHQB | 2RHSA |
| 2RIHA | 2RILA | 2RINA | 2RIQA | 2RJ2A | 2RJIA | 2RJNA | 2RJZA | 2RK9A |
| 2RKHA | 2RKLA | 2RKNA | 2RKVA | 2RL8A | 2RLDA | 2SAKA | 2SPCA | 2TNFA |
| 2TPSA | 2TRCP | 2UU8A | 2UURA | 2UUYB | 2UUZA | 2UVKA | 2UWJE | 2UXEA |
| 2UXQA | 2UY1A | 2UYOA | 2UYTA | 2UZ1A | 2UZCA | 2V05A | 2V0PA | 2V0XA |
| 2V14A | 2V1MA | 2V1YB | 2V2GA | 2V33A | 2V3GA | 2V3IA | 2V3MA | 2V3SA |
| 2V4XA | 2V66B | 2V6GA | 2V6VA | 2V6YA | 2V73A | 2V75A | 2V76A | 2V79A |
| 2V7FA | 2V7KA | 2V89A | 2V8FA | 2V8IA | 2V8QA | 2V8QB | 2V8TA | 2V9KA |
| 2V9LA | 2V9PA | 2V9VA | 2VA0A | 2VAKA | 2VBKA | 2VBUA | 2VC8A | 2VCHA |
| 2VCLA | 2VDFA | 2VDJA | 2VDWA | 2VDWB | 2VE3A | 2VE8A | 2VEQA | 2VEZA |
| 2VFKA | 2VFOA | 2VFRA | 2VFXA | 2VGLS | 2VGNA | 2VH1A | 2VH3A | 2VHAA |
| 2VHHA | 2VK2A | 2VK8A | 2VKJA | 2VLAA | 2VLDA | 2VLGA | 2VLQA | 2VLQB |
| 2VN6A | 2VNGA | 2VO8A | 2VOKA | 2VOVA | 2VPNA | 2VPTA | 2VPVA | 2VPZC |
| 2VQ2A | 2VQCA | 2VQGA | 2VQPA | 2VRSA | 2VS7A | 2VSGA | 2VSMB | 2VSOE |

|        |        |        |        |       |        |        |       |       |
|--------|--------|--------|--------|-------|--------|--------|-------|-------|
| 2VSYA  | 2VTWA  | 2VTYA  | 2VVEA  | 2VVFA | 2VVPA  | 2VWAA  | 2VWSA | 2VX8A |
| 2VXBA  | 2VXGA  | 2VXNA  | 2VXPA  | 2VXXA | 2VXZA  | 2VY1A  | 2VY8A | 2VZCA |
| 2VZPA  | 2W07B  | 2W0GA  | 2W15A  | 2W1JA | 2W1RA  | 2W2GA  | 2W2RA | 2W2SA |
| 2W2XD  | 2W31A  | 2W39A  | 2W3QA  | 2W3XA | 2W3YA  | 2W45A  | 2W4SA | 2W4YA |
| 2W50A  | 2W56A  | 2W5QA  | 2W61A  | 2W68A | 2W6AA  | 2W7NA  | 2W7VA | 2W7ZA |
| 2W82A  | 2W83C  | 2W8MA  | 2W8TA  | 2W8XA | 2W9JA  | 2W9YA  | 2WAAA | 2WAWA |
| 2WB0X  | 2WB7A  | 2WBIA  | 2WBNA  | 2WBTA | 2WCRA  | 2WCWA  | 2WD5B | 2WDCA |
| 2WDQC  | 2WDQD  | 2WDSA  | 2WE3A  | 2WE5A | 2WF7A  | 2WFIA  | 2WFOA | 2WFPA |
| 2WFWA  | 2WG8A  | 2WH6A  | 2WH7A  | 2WI8A | 2WJ5A  | 2WJ9A  | 2WJNC | 2WJRA |
| 2WJVD  | 2WK1A  | 2WKDA  | 2WLRA  | 2WLUA | 2WLV A | 2WNFA  | 2WNKA | 2WNPF |
| 2WOLA  | 2WOYA  | 2WP0C  | 2WP7A  | 2WQ4A | 2WQFA  | 2WQKA  | 2WSDA | 2WT7B |
| 2WTEA  | 2WTPA  | 2WUJA  | 2WUQA  | 2WURA | 2WUSR  | 2WUXA  | 2WVQA | 2WW5A |
| 2WWXB  | 2WY3B  | 2WY4A  | 2WY8Q  | 2WYAA | 2WZ1A  | 2WZBA  | 2WZKA | 2WZOA |
| 2WZPR  | 2WZR3  | 2X0DA  | 2X0QA  | 2X1DA | 2X1QA  | 2X27X  | 2X29A | 2X2SA |
| 2X2UA  | 2X3DA  | 2X3GA  | 2X3JA  | 2X3MA | 2X46A  | 2X49A  | 2X4JA | 2X4KA |
| 2X4LA  | 2X55A  | 2X5CA  | 2X5FA  | 2X5HA | 2X5NA  | 2X5OA  | 2X5QA | 2X5RA |
| 2X5XA  | 2X5YA  | 2X65A  | 2X6NA  | 2X6WA | 2X7IA  | 2X7QA  | 2X9KA | 2X9ZA |
| 2XBGA  | 2XC8A  | 2XCBA  | 2XD7A  | 2XDGA | 2XDHA  | 2XDJA  | 2XEDA | 2XEPA |
| 2XESA  | 2XETA  | 2XEUA  | 2XFG B | 2XFRA | 2XFVA  | 2XG5B  | 2XGFA | 2XGRA |
| 2XHAA  | 2XHFA  | 2XHGA  | 2XI7A  | 2XIOA | 2XJPA  | 2XKOC  | 2XLTA | 2XMIA |
| 2XMJA  | 2XN6A  | 2XOCA  | 2XODA  | 2XOMA | 2XOVA  | 2XPPA  | 2XQHA | 2XQQA |
| 2XQUA  | 2XQXA  | 2XRHA  | 2XSEA  | 2XSKA | 2XT2A  | 2XTCA  | 2XTPA | 2XTSA |
| 2XU0A  | 2XU3A  | 2XU6A  | 2XU8A  | 2XUAA | 2XUBA  | 2XUVA  | 2XVYA | 2XWSA |
| 2XWVA  | 2XXNA  | 2XXPA  | 2XYKA  | 2XYQA | 2XZ2A  | 2XZ9A  | 2XZEA | 2XZIA |
| 2Y0OA  | 2Y1BA  | 2Y1EA  | 2Y1HA  | 2Y24A | 2Y26A  | 2Y3MA  | 2Y44A | 2Y48B |
| 2Y4YA  | 2Y53A  | 2Y5PA  | 2Y6UA  | 2Y6XA | 2Y71A  | 2Y7PA  | 2Y8DA | 2Y8GA |
| 2Y8NB  | 2Y9MB  | 2Y9UA  | 2Y9WA  | 2Y9WC | 2YANA  | 2YAVA  | 2YC2A | 2YC3A |
| 2YEQA  | 2YEV C | 2YF2A  | 2YFRA  | 2YFUA | 2YFVC  | 2YG9A  | 2YGBA | 2YGGA |
| 2YGKA  | 2YGNA  | 2YGUA  | 2YH5A  | 2YH6A | 2YHAA  | 2YHCA  | 2YIMA | 2YIZA |
| 2YJGA  | 2YK4A  | 2YKFA  | 2YKTA  | 2YKZA | 2YLEA  | 2YLM A | 2YLNA | 2YMAA |
| 2YMOA  | 2YN0A  | 2YN5A  | 2YNAA  | 2YNKA | 2YOGA  | 2YOPA  | 2YPVA | 2YQ2A |
| 2YV4A  | 2YVIA  | 2YVTA  | 2YWIA  | 2YX0A | 2YXNA  | 2YXYA  | 2YY3A | 2YYKA |
| 2YYYA  | 2YZSA  | 2YZTA  | 2YZYA  | 2Z07A | 2Z08A  | 2Z0BA  | 2Z0DA | 2Z0JA |
| 2Z0QA  | 2Z0RA  | 2Z0TA  | 2Z0XA  | 2Z14A | 2Z1CA  | 2Z26A  | 2Z2NA | 2Z30B |
| 2Z3QA  | 2Z3XA  | 2Z51A  | 2Z5BA  | 2Z5BB | 2Z5EA  | 2Z5WA  | 2Z6OA | 2Z6RA |
| 2Z72A  | 2Z84A  | 2Z86A  | 2Z8FA  | 2Z98A | 2Z9WA  | 2ZA4B  | 2ZAHA | 2ZB4A |
| 2ZB9A  | 2ZBLA  | 2ZC3C  | 2ZCAA  | 2ZCMA | 2ZD7A  | 2ZDIC  | 2ZDJA | 2ZE7A |
| 2ZEXA  | 2ZF9A  | 2ZFDB  | 2ZFGA  | 2ZFYA | 2ZFZA  | 2ZGIA  | 2ZGYA | 2ZHJA |
| 2ZHPA  | 2ZI0A  | 2ZIH A | 2ZIVB  | 2ZK9X | 2ZKOA  | 2ZKZA  | 2ZMEB | 2ZMEC |
| 2ZNR A | 2ZOSA  | 2ZOUA  | 2ZPMA  | 2ZPTX | 2ZQ5A  | 2ZQKC  | 2ZQOA | 2ZSIB |
| 2ZSJA  | 2ZT5A  | 2ZTBA  | 2ZUXA  | 2ZW2A | 2ZX2A  | 2ZXEB  | 2ZXXC | 2ZYZB |
| 2ZZ8A  | 2ZZJA  | 3A02A  | 3A07A  | 3A09A | 3A0SA  | 3A0YA  | 3A16A | 3A1FA |
| 3A1JA  | 3A1JB  | 3A1JC  | 3A1PB  | 3A1YA | 3A2EA  | 3A2ZA  | 3A35A | 3A4CA |
| 3A57A  | 3A5FA  | 3A5PA  | 3A5YA  | 3A6FA | 3A6RA  | 3A72A  | 3A77A | 3A7OA |



|       |       |       |       |       |       |       |       |       |
|-------|-------|-------|-------|-------|-------|-------|-------|-------|
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| 3AA0B | 3AAFA | 3ABDA | 3ABHA | 3ABQA | 3ABQB | 3ACHA | 3ACXA | 3ADGA |
| 3ADYA | 3AEHA | 3AEIA | 3AFCA | 3AFOA | 3AG3A | 3AG3B | 3AG3C | 3AG3D |
| 3AG3E | 3AG3F | 3AG3G | 3AG3H | 3AG3I | 3AG3J | 3AG7A | 3AGCA | 3AGKA |
| 3AGNA | 3AGYA | 3AHNA | 3AIAA | 3AIHA | 3AJ1A | 3AJ7A | 3AJDA | 3AJFA |
| 3AJIB | 3AJWA | 3AKJA | 3AKSA | 3AL2A | 3ALRA | 3AMRA | 3AOFA | 3AONA |
| 3AONB | 3AOTA | 3AOWA | 3APAA | 3AQ2A | 3AQBA | 3AQEA | 3AQOA | 3AS8A |
| 3ASLA | 3ATSA | 3AV3A | 3AWUA | 3AX1A | 3AX2A | 3AXDA | 3AXGA | 3AY5A |
| 3AYHA | 3AYHB | 3B0DC | 3B0XA | 3B33A | 3B47A | 3B49A | 3B4NA | 3B4QA |
| 3B4UA | 3B5EA | 3B5MA | 3B5OA | 3B64A | 3B6EA | 3B6HA | 3B79A | 3B7CA |
| 3B7FA | 3B85A | 3B8FA | 3B8OA | 3B9OA | 3B9PA | 3B9TA | 3B9WA | 3BA3A |
| 3BB0A | 3BC1B | 3BCYA | 3BCZA | 3BDUA | 3BE3A | 3BEDA | 3BF7A | 3BFMA |
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| 3BHPA | 3BHWA | 3BIDA | 3BIQA | 3BIYA | 3BJDA | 3BJEA | 3BJNA | 3BJQA |
| 3BK3C | 3BL9A | 3BM1A | 3BM3A | 3BMAA | 3BMZA | 3BN0A | 3BN3B | 3BNVA |
| 3BO6A | 3BODA | 3BOEA | 3BOGA | 3BONA | 3BOWC | 3BPJA | 3BPKA | 3BPVA |
| 3BQ9A | 3BQAA | 3BQKA | 3BQOA | 3BQPA | 3BQWA | 3BQXA | 3BRCA | 3BRFA |
| 3BRKX | 3BRVB | 3BS0A | 3BS4A | 3BS6A | 3BS7A | 3BSOA | 3BT3A | 3BT4A |
| 3BT5A | 3BTPA | 3BUTA | 3BUUA | 3BUXB | 3BV8A | 3BVOA | 3BWHA | 3BWSA |
| 3BWUD | 3BWUF | 3BWWA | 3BWZA | 3BXJA | 3BXP  | 3BXUA | 3BXWA | 3BY7A |
| 3BY8A | 3BY9A | 3BYP  | 3BYQA | 3BYWA | 3BZ6A | 3BZMA | 3BZWA | 3C02A |
| 3C0DA | 3C0FB | 3C0TA | 3C0WA | 3C18A | 3C19A | 3C1QA | 3C25A | 3C26A |
| 3C2EA | 3C2QA | 3C2UA | 3C37A | 3C4RA | 3C4SA | 3C5KA | 3C5NA | 3C5PA |
| 3C6AA | 3C6FA | 3C6KA | 3C8CA | 3C8GA | 3C8IA | 3C8LA | 3C8OA | 3C8WA |
| 3C9FA | 3C9HA | 3CA7A | 3CA8A | 3CANA | 3CBNA | 3CBPA | 3CBZA | 3CCDA |
| 3CCYA | 3CDDA | 3CE9A | 3CEBA | 3CECA | 3CETA | 3CEUA | 3CEXA | 3CG6A |
| 3CGXA | 3CHBD | 3CHHA | 3CHJA | 3CHMA | 3CI0I | 3CI0K | 3CI3A | 3CIJA |
| 3CIMA | 3CINA | 3CISA | 3CITA | 3CJDA | 3CJLA | 3CJPA | 3CJSA | 3CJSB |
| 3CJXA | 3CJYA | 3CKCA | 3CKDA | 3CKJA | 3CKKA | 3CKMA | 3CL5A | 3CL6A |
| 3CLJA | 3CLMA | 3CLQA | 3CLWA | 3CM1A | 3CMNA | 3CNBA | 3CNEA | 3CNIA |
| 3CNVA | 3CNYA | 3COQA | 3COVA | 3CP0A | 3CP3A | 3CP7A | 3CPQA | 3CPTA |
| 3CPTB | 3CQ1A | 3CQ5A | 3CQCA | 3CQCB | 3CQXC | 3CQYA | 3CR3A | 3CRJA |
| 3CRKC | 3CRYA | 3CSVA | 3CSXA | 3CT5A | 3CT6A | 3CT9A | 3CTPA | 3CTRA |
| 3CTWB | 3CU9A | 3CUZA | 3CVEA | 3CVOA | 3CWFA | 3CWNA | 3CWRA | 3CWXA |
| 3CX2A | 3CX4A | 3CX5A | 3CX5B | 3CX5C | 3CX5F | 3CX5G | 3CX5H | 3CX5I |
| 3CXBA | 3CXJA | 3CXNA | 3CZ1A | 3CZ8A | 3CZPA | 3CZXA | 3D00A | 3D0FA |
| 3D0JA | 3D19A | 3D1BA | 3D1KA | 3D1PA | 3D1RA | 3D2OA | 3D2QA | 3D31C |
| 3D32A | 3D33A | 3D34A | 3D37A | 3D3BA | 3D3BJ | 3D3KA | 3D3SA | 3D4EA |
| 3D4UB | 3D55A | 3D6IA | 3D6NB | 3D6RA | 3D6WA | 3D7AA | 3D7IA | 3D8LA |
| 3D8PA | 3D8UA | 3D9XA | 3DA0A | 3DA1A | 3DA5A | 3DA7A | 3DADA | 3DANA |
| 3DB2A | 3DB7A | 3DBYA | 3DCMX | 3DCPA | 3DCZA | 3DD7A | 3DDCB | 3DDEA |
| 3DDQB | 3DDVA | 3DEEA | 3DEFA | 3DELB | 3DF6A | 3DFEA | 3DFFA | 3DFGA |
| 3DFUA | 3DG6A | 3DGPA | 3DGPB | 3DH4A | 3DHAA | 3DHXA | 3DI2A | 3DI5A |
| 3DJEA | 3DJLA | 3DJMA | 3DKAA | 3DKRA | 3DKXA | 3DLCA | 3DM8A | 3DMBA |

|       |       |       |       |       |       |       |       |       |
|-------|-------|-------|-------|-------|-------|-------|-------|-------|
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| 3DO9A | 3DOAA | 3DOEB | 3DORA | 3DOUA | 3DPTA | 3DQYA | 3DR2A | 3DR5A |
| 3DR7A | 3DRFA | 3DS4A | 3DSBA | 3DSMA | 3DSOA | 3DSSA | 3DT5A | 3DTDA |
| 3DTZA | 3DUPA | 3DUZA | 3DV8A | 3DVOA | 3DWOX | 3DX5A | 3DXEA | 3DXLA |
| 3DXPA | 3DXRA | 3DXRB | 3DYJA | 3DZAA | 3DZMA | 3E0EA | 3E0JB | 3E0RA |
| 3E0SA | 3E0ZA | 3E11A | 3E1EA | 3E1IA | 3E2OA | 3E3VA | 3E3XA | 3E4BA |
| 3E4GA | 3E4VA | 3E4WA | 3E59A | 3E5TA | 3E61A | 3E6CC | 3E7KA | 3E7LA |
| 3E8LC | 3E8OA | 3E8TA | 3E8VA | 3E99A | 3E9KA | 3E9VA | 3EA6A | 3EAFA |
| 3EB8A | 3EBEA | 3EBWA | 3EBYA | 3EC3A | 3ECFA | 3EDOA | 3EDPA | 3EE4A |
| 3EEAA | 3EEBA | 3EEHA | 3EEQA | 3EERA | 3EF8A | 3EFGA | 3EFZA | 3EGAA |
| 3EGRA | 3EGWC | 3EHCA | 3EI3B | 3EIKA | 3EIPA | 3EJ9B | 3EJKA | 3EKIA |
| 3EL6A | 3ELEA | 3ELFA | 3ELIA | 3ELKA | 3EMFA | 3EMIA | 3ENCA | 3EO6A |
| 3EO7A | 3EOIA | 3EOJA | 3EOQA | 3EPSA | 3EQXA | 3ER6A | 3ER7A | 3ER9B |
| 3ERMA | 3ERVA | 3ESLA | 3ESMA | 3ESSA | 3ETJA | 3ETOA | 3ETVA | 3ETZA |
| 3EUHA | 3EUHC | 3EURA | 3EVFA | 3EVIA | 3EVYA | 3EWDA | 3EXZA | 3EYEA |
| 3EZ0A | 3EZIA | 3F0DA | 3F0PA | 3F14A | 3F1IH | 3F1LA | 3F1PB | 3F1TA |
| 3F2EA | 3F2ZA | 3F3KA | 3F40A | 3F4LA | 3F4MA | 3F62A | 3F6CA | 3F6VA |
| 3F6YA | 3F75P | 3F79A | 3F7EA | 3F85A | 3F8MA | 3F8TA | 3F95A | 3F9SA |
| 3F9XA | 3FANA | 3FAUA | 3FAYA | 3FBIA | 3FBIB | 3FBLA | 3FBQA | 3FBUA |
| 3FBZA | 3FCGA | 3FCMA | 3FCNA | 3FD3A | 3FD4A | 3FD5A | 3FD9A | 3FDEA |
| 3FDHA | 3FDIA | 3FDJA | 3FDQA | 3FDSC | 3FEGA | 3FETA | 3FF1A | 3FF5A |
| 3FFRA | 3FFVA | 3FFYA | 3FGAB | 3FGHA | 3FGRA | 3FGRB | 3FGVA | 3FGXA |
| 3FGYA | 3FH3A | 3FHVA | 3FIAA | 3FIDA | 3FJ1A | 3FJUB | 3FJVA | 3FK8A |
| 3FKAA | 3FKCA | 3FKEA | 3FKRA | 3FLDA | 3FLOA | 3FLOB | 3FLPA | 3FM2A |
| 3FM5A | 3FMYA | 3FN5A | 3FNCA | 3FNIA | 3FO3A | 3FO5A | 3FO8D | 3FOTA |
| 3FOVA | 3FPCA | 3FPPA | 3FPRA | 3FQ8A | 3FQMA | 3FRHA | 3FRNA | 3FS3A |
| 3FSOA | 3FSSA | 3FSTA | 3FT1A | 3FTJA | 3FUCA | 3FUTA | 3FV9A | 3FW9A |
| 3FWBB | 3FWYA | 3FWZA | 3FX3A | 3FX7A | 3FXDB | 3FYBA | 3FYMA | 3FZ2A |
| 3FZEA | 3FZXA | 3G0MA | 3G16A | 3G1JA | 3G1PA | 3G21A | 3G23A | 3G27A |
| 3G2BA | 3G2EA | 3G36A | 3G3KA | 3G3SA | 3G3TA | 3G40A | 3G4EA | 3G4NA |
| 3G5BA | 3G5SA | 3G5TA | 3G67A | 3G6EI | 3G6EY | 3G7PA | 3G7UA | 3G85A |
| 3G8QA | 3G8YA | 3G91A | 3G98A | 3G9MA | 3GA4A | 3GA8A | 3GAEA | 3GB5A |
| 3GBGA | 3GBWA | 3GD0A | 3GDMA | 3GDWA | 3GE3A | 3GE3C | 3GE3E | 3GETA |
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| 3GOZA | 3GP4A | 3GP6A | 3GPVA | 3GQHA | 3GQQA | 3GQXA | 3GR3A | 3GR4A |
| 3GR5A | 3GRAA | 3GREA | 3GS9A | 3GTZA | 3GUDA | 3GV0A | 3GVAA | 3GVEA |
| 3GVOA | 3GVZA | 3GW4A | 3GWBA | 3GWIA | 3GWLA | 3GWQA | 3GWRA | 3GXHA |
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| 3H0UA | 3H16A | 3H1DA | 3H20A | 3H2ZA | 3H35A | 3H36A | 3H38A | 3H3IA |
| 3H3LA | 3H4CA | 3H4RA | 3H4SE | 3H4TA | 3H4XA | 3H5LA | 3H5TA | 3H63A |
| 3H6EA | 3H6JA | 3H6PC | 3H6QA | 3H6RA | 3H74A | 3H79A | 3H7CX | 3H7HB |

|       |       |       |       |       |       |       |       |       |
|-------|-------|-------|-------|-------|-------|-------|-------|-------|
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| 3H9PA | 3H9WA | 3HA4A | 3HBMA | 3HBXA | 3HBZA | 3HC7A | 3HCYA | 3HFHA |
| 3HFIA | 3HFOA | 3HFTA | 3HFWA | 3HG9A | 3HGTA | 3HH1A | 3HHWA | 3HHWK |
| 3HI0A | 3HI2B | 3HIDA | 3HIEA | 3HJ4A | 3HJHA | 3HKLA | 3HKWA | 3HL1A |
| 3HL2A | 3HL6A | 3HLSA | 3HLUA | 3HLXA | 3HLZA | 3HM4A | 3HMSA | 3HNOA |
| 3HN2A | 3HNOA | 3HNYM | 3HO6A | 3HO7A | 3HOIA | 3HP0A | 3HP4A | 3HPCX |
| 3HPFA | 3HQ1A | 3HQFA | 3HR0A | 3HR6A | 3HRDC | 3HRGA | 3HRLA | 3HRQA |
| 3HRZB | 3HSAA | 3HSIA | 3HSLX | 3HSUA | 3HSYA | 3HTKA | 3HTKB | 3HTRA |
| 3HTSB | 3HTUA | 3HTYA | 3HUFA | 3HUGA | 3HUGB | 3HUUA | 3HV8A | 3HVAA |
| 3HVWA | 3HWUA | 3HWWA | 3HX3A | 3HX8A | 3HX9A | 3HXJA | 3HXLA | 3HY0A |
| 3HYIA | 3HYNA | 3HYWA | 3HZ7A | 3HZ8A | 3HZBA | 3HZPA | 3HZSA | 3I00A |
| 3I0PA | 3I0ZA | 3I10A | 3I16A | 3I18A | 3I1AA | 3I2DA | 3I2VA | 3I33A |
| 3I3VA | 3I45A | 3I4GA | 3I4OA | 3I4UA | 3I4ZA | 3I53A | 3I57A | 3I5QA |
| 3I5TA | 3I6XA | 3I71A | 3I76A | 3I7AA | 3I7MA | 3I84A | 3I94A | 3I9YA |
| 3IABA | 3IABB | 3I5A  | 3IBWA | 3IC8A | 3ID1A | 3IDBB | 3IDFA | 3IDWA |
| 3IE4A | 3IEEA | 3IEYB | 3IFRA | 3IFUA | 3IG2A | 3IG9A | 3IGHX | 3IGMA |
| 3IGQA | 3IGZB | 3IH6A | 3II2A | 3IISM | 3IIXA | 3IJ6A | 3IJDA | 3IJLA |
| 3IJMA | 3IJWA | 3IK7A | 3IKBA | 3IKWA | 3ILHA | 3ILSA | 3ILVA | 3ILWA |
| 3IM3A | 3IM6A | 3IMKA | 3INGA | 3IO5A | 3IOHA | 3IOXA | 3IP0A | 3IP3A |
| 3IP4C | 3IPFA | 3IPJA | 3IQWA | 3IRBA | 3IRPX | 3IRVA | 3IS6A | 3ISMA |
| 3ISMC | 3ISQA | 3ISYA | 3IT3A | 3IT4A | 3IT4B | 3IT5A | 3IT8D | 3ITFA |
| 3ITQA | 3IU0A | 3IU6A | 3IUKA | 3IUOA | 3IUPA | 3IUSA | 3IUVA | 3IUWA |
| 3IV0A | 3IV1A | 3IV7A | 3IVVA | 3IWFA | 3IX0A | 3IX3A | 3IXLA | 3IXSA |
| 3JQ0A | 3JQ1A | 3JQOA | 3JRNA | 3JRTA | 3JRVA | 3JSRA | 3JSYA | 3JTMA |
| 3JTNA | 3JTXA | 3JTZA | 3JU2A | 3JUDA | 3JUIA | 3JUMA | 3JV1A | 3JVOA |
| 3JX9A | 3JXPA | 3JXYA | 3JY6A | 3JYBA | 3JYOA | 3JYZA | 3JZ3A | 3K05A |
| 3K0ZA | 3K1HA | 3K1TA | 3K1UA | 3K1ZA | 3K25A | 3K26A | 3K29A | 3K2IA |
| 3K2OA | 3K2YA | 3K2ZA | 3K3CA | 3K3VA | 3K40A | 3K4IA | 3K4TA | 3K5JA |
| 3K63A | 3K67A | 3K69A | 3K6MA | 3K6OA | 3K6QA | 3K6YA | 3K7CA | 3K7IB |
| 3K85A | 3K8GA | 3K8PC | 3K8PD | 3K8RA | 3K8UA | 3K93A | 3K94A | 3K9TA |
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| 3KDGA | 3KDRA | 3KE2A | 3KE3A | 3KE7A | 3KEPA | 3KEVA | 3KEYA | 3KF6A |
| 3KF6B | 3KF8B | 3KFFA | 3KFOA | 3KFWX | 3KG7A | 3KG9A | 3KGKA | 3KGWA |
| 3KH1A | 3KHKA | 3KIZA | 3KJXA | 3KK7A | 3KKFA | 3KKGA | 3KLJA | 3KLQA |
| 3KLUA | 3KM5A | 3KMIA | 3KNYA | 3KOGA | 3KORA | 3KP1E | 3KP8A | 3KQ0A |
| 3KQ5A | 3KS6A | 3KS9A | 3KSNA | 3KSPA | 3KT7A | 3KTDA | 3KTOA | 3KUPA |
| 3KUVA | 3KV1A | 3KVCA | 3KVHA | 3KW2A | 3KWEA | 3KWRA | 3KXEA | 3KXEC |
| 3KXRA | 3KXSA | 3KXTA | 3KXYA | 3KXYT | 3KY8A | 3KYFA | 3KYJA | 3KYLA |
| 3KYPA | 3KYZA | 3KZHA | 3KZJA | 3KZPA | 3L00A | 3L09A | 3L0AA | 3L0FA |
| 3L15A | 3L1LA | 3L1WA | 3L2CA | 3L39A | 3L42A | 3L49A | 3L4CA | 3L4FA |
| 3L51B | 3L60A | 3L6BA | 3L6IA | 3L7HA | 3L81A | 3L82B | 3L8WA | 3L9AX |
| 3LAAA | 3LAGA | 3LATA | 3LAXA | 3LB2A | 3LCZA | 3LD1A | 3LD7A | 3LDCA |
| 3LDQB | 3LE4A | 3LEDA | 3LEQA | 3LETA | 3LEWA | 3LFRA | 3LFTA | 3LGBA |
| 3LGDA | 3LH2S | 3LHCA | 3LHEA | 3LHIA | 3LHLA | 3LHNA | 3LHOA | 3LHXA |

|       |       |       |       |       |       |       |       |       |
|-------|-------|-------|-------|-------|-------|-------|-------|-------|
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| 3LM2A | 3LM3A | 3LM4A | 3LMBA | 3LMFA | 3LMZA | 3LNLA | 3LO8A | 3LOGA |
| 3LP5A | 3LPHA | 3LPZA | 3LQ9A | 3LQBA | 3LQCA | 3LQKA | 3LRQA | 3LRVA |
| 3LS9A | 3LSNA | 3LSOA | 3LTIA | 3LUQA | 3LURA | 3LUUA | 3LUYA | 3LVKB |
| 3LVUA | 3LWTX | 3LWXA | 3LXRF | 3LXZA | 3LYBA | 3LYEA | 3LYGA | 3LYHA |
| 3LYSA | 3LYWA | 3LZQA | 3M03A | 3M07A | 3M0AA | 3M0MA | 3M1CB | 3M1TA |
| 3M1XA | 3M2TA | 3M31A | 3M33A | 3M3PA | 3M4IA | 3M4RA | 3M4WA | 3M5QA |
| 3M66A | 3M6JA | 3M6NA | 3M6ZA | 3M73A | 3M7AA | 3M7KA | 3M7NA | 3M7OA |
| 3M89A | 3M8JA | 3M9QA | 3M9VA | 3MABA | 3MAHA | 3MAYA | 3MAZA | 3MB2B |
| 3MBRX | 3MC3A | 3MC9A | 3MCBA | 3MCBB | 3MCPA | 3MCRA | 3MCSA | 3MCWA |
| 3MCXA | 3MD9A | 3MDMA | 3MDNA | 3MDPA | 3MDQA | 3MDUA | 3ME0B | 3ME7A |
| 3MEAA | 3MEMA | 3MFBA | 3MFXA | 3MGAA | 3MHXA | 3MI01 | 3MILA | 3MJ0A |
| 3MJGA | 3MJOA | 3MK4A | 3MKCA | 3MKHA | 3MKOA | 3MKRB | 3MKZA | 3ML3A |
| 3MLNA | 3MLQA | 3MMHA | 3MMPF | 3MMYB | 3MNFA | 3MPKA | 3MQ0A | 3MQ1A |
| 3MQDA | 3MQZA | 3MR0A | 3MRUA | 3MSHA | 3MSOA | 3MSQA | 3MSWA | 3MSXB |
| 3MT0A | 3MT1A | 3MT5A | 3MTKA | 3MTSA | 3MTVA | 3MU7A | 3MUJA | 3MUQA |
| 3MVAO | 3MVCA | 3MVNA | 3MVSA | 3MVUA | 3MW8A | 3MWCA | 3MWDA | 3MWXA |
| 3MWZA | 3MX7A | 3MXNA | 3MXNB | 3MXOA | 3MXZA | 3MY2A | 3MYDA | 3MYFA |
| 3MYOA | 3MYXA | 3MZ0A | 3MZ2A | 3MZKB | 3N01A | 3N08A | 3N0AA | 3N0WA |
| 3N0XA | 3N10A | 3N17A | 3N1EA | 3N1MC | 3N2WA | 3N2ZB | 3N4JA | 3N4SA |
| 3N54B | 3N6TA | 3N6XA | 3N6YA | 3N6ZA | 3N70A | 3N7XA | 3N89A | 3N8BA |
| 3N91A | 3N9YA | 3NBCA | 3NBIA | 3NBMA | 3NCEA | 3NCTA | 3ND1A | 3NDQA |
| 3NE5B | 3NE8A | 3NEKA | 3NETA | 3NFGA | 3NFGB | 3NFIA | 3NFTA | 3NG9A |
| 3NGQA | 3NGXA | 3NHEA | 3NI0A | 3NJEa | 3NJNA | 3NK4A | 3NKEA | 3NKGA |
| 3NKUA | 3NMDA | 3NN1A | 3NNBA | 3NNGA | 3NO0A | 3NO2A | 3NO3A | 3NO7A |
| 3NOHA | 3NOJA | 3NOQA | 3NPDA | 3NPHB | 3NPPA | 3NQIA | 3NQNA | 3NQZA |
| 3NR1A | 3NR5A | 3NREA | 3NRFA | 3NRHA | 3NRLA | 3NRSA | 3NRWA | 3NRXA |
| 3NS4A | 3NTXA | 3NUFA | 3NUQA | 3NV0A | 3NVOA | 3NVSA | 3NVWB | 3NVXA |
| 3NY3A | 3NYBB | 3NYMA | 3NYWA | 3NZLA | 3O0GD | 3O0LA | 3O0YA | 3O0ZA |
| 3O10A | 3O12A | 3O1IC | 3O27A | 3O2TA | 3O3MA | 3O3MB | 3O48A | 3O4PA |
| 3O5TA | 3O5YA | 3O65A | 3O6QA | 3O6UA | 3O6ZA | 3O7BA | 3O7IA | 3O83A |
| 3O8MA | 3O8QA | 3O94A | 3O9ZA | 3OAEA | 3OAJA | 3OAMA | 3OAOA | 3OBEA |
| 3OBHA | 3OBLA | 3OC8A | 3OCUA | 3OD1A | 3OD8A | 3ODMA | 3ODNA | 3OE3A |
| 3OEPA | 3OF4A | 3OF6D | 3OFGA | 3OG6A | 3OG6B | 3OGNA | 3OHEA | 3OHGA |
| 3OHSX | 3OI0A | 3OIQa | 3OISA | 3OIZA | 3OJCA | 3OKGA | 3OKQA | 3OKXA |
| 3OKZA | 3OLCX | 3OM0A | 3OMYA | 3ON9A | 3ONDA | 3ONHA | 3ONJA | 3ONTA |
| 3OO8A | 3OOSA | 3OOUA | 3OOXA | 3OP6A | 3OQ4A | 3OQIA | 3OQQA | 3OR1A |
| 3ORJA | 3ORUA | 3OS4A | 3OSEA | 3OSTA | 3OSVA | 3OT1A | 3OT2A | 3OT9A |
| 3OTDA | 3OTNA | 3OUNB | 3OUVA | 3OV5A | 3OV8A | 3OV9A | 3OVBA | 3OVKA |
| 3OWRA | 3OXNA | 3OXPA | 3OY2A | 3OYOA | 3OYVA | 3OYZA | 3P02A | 3P06A |
| 3P0KA | 3P0UA | 3P0WA | 3P1VA | 3P2CA | 3P2EA | 3P2HA | 3P2TA | 3P3CA |
| 3P3DA | 3P4GA | 3P4HA | 3P51A | 3P5JB | 3P5JC | 3P6LA | 3P8AA | 3P8CF |
| 3P9AA | 3P9VA | 3P9ZA | 3PASA | 3PB6X | 3PC7A | 3PCVA | 3PD7A | 3PDYA |
| 3PE7A | 3PE9A | 3PESA | 3PEVB | 3PF0A | 3PF6A | 3PF7A | 3PFEA | 3PFGA |

|       |       |       |       |       |       |        |       |       |
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| 3PFTA | 3PG6A | 3PG7A | 3PGUA | 3PH9A | 3PHXA | 3PHXB  | 3PICA | 3PIUA |
| 3PIWA | 3PJ0A | 3PJPA | 3PJVD | 3PKZA | 3PLOA | 3PLTA  | 3PLWA | 3PM2A |
| 3PMCA | 3PMEA | 3PMGA | 3PMSA | 3PN3A | 3PNRB | 3PNXA  | 3POHA | 3POJA |
| 3POPA | 3POWA | 3PP2A | 3PP5A | 3PPLA | 3PPMA | 3PQHA  | 3PR6A | 3PROC |
| 3PSHA | 3PT8B | 3PU2A | 3PU9A | 3PUCA | 3PUIA | 3PV8A  | 3PVEA | 3PVHA |
| 3PVIA | 3PVKA | 3PVVA | 3PVZA | 3PXLA | 3PYCA | 3PYWA  | 3PZ6A | 3PZDA |
| 3PZSA | 3Q0HA | 3Q18A | 3Q1CA | 3Q1IA | 3Q1NA | 3Q20A  | 3Q2IA | 3Q2UA |
| 3Q3MB | 3Q3YA | 3Q46A | 3Q49B | 3Q4HA | 3Q4OA | 3Q63A  | 3Q64A | 3Q6AA |
| 3Q6BA | 3Q6CA | 3Q6KA | 3Q7CA | 3Q7RA | 3Q87B | 3Q8DA  | 3QBTB | 3QC5X |
| 3QC7A | 3QD7X | 3QDKA | 3QE7A | 3QECA | 3QEEA | 3QEKA  | 3QF2A | 3QF7A |
| 3QFLA | 3QFMA | 3QFWA | 3QGUA | 3QH6A | 3QH9A | 3QHBA  | 3QHOA | 3QHQA |
| 3QI7A | 3QJGA | 3QK7A | 3QL6A | 3QL9A | 3QM9A | 3QMDA  | 3QMLC | 3QNSA |
| 3QOWA | 3QP4A | 3QP9A | 3QPAA | 3QQ2A | 3QQYA | 3QQZA  | 3QR7A | 3QRAA |
| 3QS2A | 3QSJA | 3QSQA | 3QSZA | 3QTAA | 3QTHA | 3QTMA  | 3QU3A | 3QU5A |
| 3QVLA | 3QVPA | 3QW9A | 3QWBA | 3QWEA | 3QWGA | 3QWLA  | 3QWMA | 3QWNA |
| 3QWUA | 3QX1A | 3QXFA | 3QXZA | 3QY3A | 3QY7A | 3QY9A  | 3QYEA | 3QZBA |
| 3QZMA | 3QZXA | 3R07C | 3R15A | 3R2CA | 3R2QA | 3R45C  | 3R4IA | 3R4RA |
| 3R4VA | 3R4ZA | 3R5TA | 3R5ZA | 3R6AA | 3R6DA | 3R6UA  | 3R72A | 3R84A |
| 3R84B | 3R87A | 3R8JA | 3R90A | 3R9FA | 3RAUA | 3RBYA  | 3RC9A | 3RCOA |
| 3RD7A | 3RETA | 3RF0A | 3RF3A | 3RFAA | 3RFEA | 3RG8A  | 3RGCA | 3RGQA |
| 3RHTA | 3RIPA | 3RJ2X | 3RJPA | 3RJVA | 3RK1A | 3RK6A  | 3RKCA | 3RKGA |
| 3RKLA | 3RKOA | 3RKOC | 3RKOD | 3RKOF | 3RKOG | 3RL5A  | 3RLFG | 3RLKA |
| 3RLOA | 3RLSA | 3RM3A | 3RMHA | 3RMQA | 3RNLA | 3RNVA  | 3RO3A | 3ROBA |
| 3RONA | 3RPCA | 3RPDA | 3RPFA | 3RPJA | 3RPPA | 3RQ9A  | 3RQAA | 3RQTA |
| 3RQWA | 3RRIA | 3RRKA | 3RSNA | 3RT2A | 3RT3C | 3RTL A | 3RUIA | 3RVAA |
| 3RWNA | 3RX6A | 3RX9A | 3RXYA | 3RY3A | 3RZNA | 3S0AA  | 3S0YA | 3S25A |
| 3S2JA | 3S2KC | 3S2RA | 3S44A | 3S5TA | 3S5WA | 3S63A  | 3S64A | 3S6EA |
| 3S6FA | 3S6N2 | 3S6PA | 3S8GA | 3S8IA | 3S8MA | 3S8SA  | 3S98A | 3S9JA |
| 3SB4A | 3SBMA | 3SBTB | 3SC0A | 3SC7X | 3SCYA | 3SEEA  | 3SEOA | 3SG0A |
| 3SGGA | 3SGHA | 3SGWA | 3SHGA | 3SHGB | 3SHPA | 3SIGA  | 3SIMA | 3SJ5A |
| 3SJAC | 3SJMA | 3SJRA | 3SK7A | 3SK9A | 3SKQA | 3SKVA  | 3SL9A | 3SLRA |
| 3SMPA | 3SMZA | 3SNKA | 3SNOA | 3SO6A | 3SOJA | 3SOKA  | 3SONA | 3SOYA |
| 3SPEA | 3SSCA | 3SU6A | 3SUKA | 3SUMA | 3SWHA | 3SWKA  | 3SWOA | 3SXOA |
| 3SXUA | 3SXUB | 3SY1A | 3SY6A | 3SZYA | 3T0HA | 3T2CA  | 3T33A | 3T3LA |
| 3T3OA | 3T47A | 3T4LA | 3T4RA | 3T5NA | 3T5VA | 3T5XA  | 3T61A | 3T6AA |
| 3T6GB | 3T6OA | 3T6SA | 3T7DA | 3T7KA | 3T7LA | 3T7ZA  | 3T8JA | 3T8KA |
| 3T92A | 3T94A | 3T97A | 3T97B | 3T9OA | 3T9WA | 3TBDA  | 3TBIA | 3TC3A |
| 3TC8A | 3TCMA | 3TCVA | 3TDGA | 3TDQA | 3TDSA | 3TDUC  | 3TDWA | 3TE6A |
| 3TE8A | 3TEBA | 3TEEA | 3TEKA | 3TEQA | 3TEUA | 3TEWA  | 3TFGA | 3TFJA |
| 3TG2A | 3TG9A | 3THFA | 3THGA | 3TIPA | 3TIWA | 3TJ1A  | 3TJMA | 3TJYA |
| 3TJZB | 3TJZC | 3TL8B | 3TLQA | 3TM8A | 3TMGA | 3TN2A  | 3TNYA | 3TO3A |
| 3TOSA | 3TOWA | 3TPDA | 3TQ7B | 3TR2A | 3TRKA | 3TRTA  | 3TS3A | 3TS9A |
| 3TSIA | 3TT9A | 3TU8A | 3TUFA | 3TUIA | 3TUOA | 3TUTA  | 3TV0A | 3TVJA |
| 3TVKA | 3TVQA | 3TW5A | 3TW8A | 3TWDA | 3TWLA | 3TX3A  | 3TX8A | 3TXNA |

|       |       |       |       |       |       |       |       |        |
|-------|-------|-------|-------|-------|-------|-------|-------|--------|
| 3TXSA | 3TZGA | 3TZYA | 3U02A | 3U07A | 3U0HA | 3U0RA | 3U0VA | 3U12A  |
| 3U1DA | 3U1UA | 3U21A | 3U24A | 3U2GA | 3U2RA | 3U2UA | 3U3LC | 3U49A  |
| 3U4GA | 3U4KA | 3U4VA | 3U4YA | 3U4ZA | 3U50C | 3U52C | 3U52E | 3U5SA  |
| 3U5VA | 3U5WA | 3U64A | 3U65A | 3U6GA | 3U6XS | 3U7QA | 3U7QB | 3U7ZA  |
| 3U8VA | 3U97A | 3U99A | 3U9JA | 3U9QA | 3U9RB | 3UA0A | 3UAFA | 3UANA  |
| 3UAUA | 3UB1A | 3UB2A | 3UB6A | 3UBYA | 3UCSA | 3UD1A | 3UEBA | 3UEJA  |
| 3UF6A | 3UF7A | 3UFBA | 3UFEA | 3UFIA | 3UG9A | 3UGOA | 3UGUA | 3UH8A  |
| 3UIDA | 3UIPD | 3UITA | 3UJCA | 3ULBA | 3ULJA | 3ULLA | 3ULTA | 3UMHA  |
| 3UMZA | 3UOAB | 3UP3A | 3UP6A | 3UPLA | 3UPSA | 3UR8A | 3URRA | 3URZA  |
| 3US3A | 3USHA | 3UT4A | 3UUEA | 3UUNA | 3UUWA | 3UV0A | 3UV1A | 3UWSA  |
| 3UWSB | 3UXJA | 3UZQB | 3V0DA | 3V0RA | 3V2UA | 3V33A | 3V39A | 3V3LA  |
| 3V42A | 3V46A | 3V47C | 3V4KA | 3V5CA | 3V5UA | 3V68A | 3V69A | 3V6IA  |
| 3V6IB | 3V6OA | 3V71A | 3V7BA | 3V7NA | 3V85A | 3V93A | 3V96A | 3V9OA  |
| 3V9RB | 3V9WA | 3VA9A | 3VBCA | 3VC8A | 3VCFA | 3VDJA | 3VEAA | 3VENA  |
| 3VG8A | 3VGIA | 3VGLA | 3VGPA | 3VHJA | 3VHLA | 3VHXB | 3VIIA | 3VIQA  |
| 3VIQB | 3VJ9A | 3VJFA | 3VK5A | 3VK6A | 3VKWA | 3VL1A | 3VL9A | 3VLAA  |
| 3VLDA | 3VN3A | 3VNRA | 3VNYA | 3VOQA | 3VORA | 3VP9A | 3VPBA | 3VPBE  |
| 3VPZA | 3VQFA | 3VQJA | 3VR0A | 3VRHA | 3VS8A | 3VSJB | 3VU9A | 3VU9B  |
| 3VUBA | 3VUPA | 3VUSA | 3VV1A | 3VVVA | 3VWAA | 3VWBA | 3VWCA | 3VWIA  |
| 3VWNX | 3VX0A | 3VX3A | 3VXJA | 3VXVA | 3VYWA | 3VZ6A | 3VZ9B | 3VZ9D  |
| 3VZHA | 3VZXA | 3W06A | 3W07A | 3W0EA | 3W0FA | 3W0KA | 3W0OA | 3W1EA  |
| 3W1OA | 3W1ZA | 3W20A | 3W2WB | 3W2ZA | 3W36A | 3W3WA | 3W42A | 3W4TA  |
| 3W54A | 3W5HA | 3W61A | 3W6DA | 3W6JA | 3W6KB | 3W6SA | 3W8QA | 3W9EA  |
| 3W9SA | 3WA1A | 3WARA | 3WASA | 3WAZA | 3WCOA | 3WCQA | 3WCTB | 3WDCA  |
| 3WDGB | 3WDNA | 3WDQA | 3WE2A | 3WE9A | 3WFDB | 3WG9A | 3WGQA | 3WGTA  |
| 3WGXA | 3WH1A | 3WH2A | 3WHJA | 3WHRA | 3WHTB | 3WHXB | 3WI3A | 3WI5A  |
| 3WISA | 3WITA | 3WIWA | 3WJ9A | 3WJDA | 3WJPA | 3WJTA | 3WKGA | 3WKRC  |
| 3WL4A | 3WL8A | 3WMIA | 3WMTA | 3WMVA | 3WMWA | 3WNDA | 3WNZA | 3WO6A  |
| 3WOEB | 3WPUA | 3WQCA | 3WQMA | 3WQTA | 3WRBA | 3WRYA | 3WTDA | 3WTTB  |
| 3WU2A | 3WU2B | 3WU2E | 3WU2H | 3WU2O | 3WU2U | 3WU2Z | 3WURA | 3WUZA  |
| 3WV4A | 3WVQA | 3WW9A | 3WWLA | 3WX4A | 3WXFA | 3WXMB | 3WZSA | 3ZBGA  |
| 3ZBOA | 3ZC0A | 3ZC4A | 3ZCOA | 3ZDBA | 3ZDOA | 3ZDSA | 3ZE3A | 3ZEUB  |
| 3ZF8A | 3ZFIA | 3ZFPA | 3ZGHA | 3ZH5A | 3ZH9B | 3ZHEA | 3ZHIA | 3ZIAA  |
| 3ZIDA | 3ZIEA | 3ZIGA | 3ZIIA | 3ZILA | 3ZJ0A | 3ZJAA | 3ZJBA | 3ZJEA  |
| 3ZK4A | 3ZL8A | 3ZLCA | 3ZN3A | 3ZN4A | 3ZN6A | 3ZNUA | 3ZNVA | 3ZOJA  |
| 3ZPJA | 3ZPLA | 3ZPNA | 3ZPXA | 3ZQOA | 3ZQUA | 3ZR8X | 3ZRGa | 3ZRXA  |
| 3ZSJA | 3ZSUA | 3ZT9A | 3ZTAA | 3ZTHA | 3ZUCA | 3ZUIA | 3ZUZA | 3ZVKA  |
| 3ZVKE | 3ZW5A | 3ZXCA | 3ZXKA | 3ZXNA | 3ZY2A | 3ZY7A | 3ZYPA | 3ZYT A |
| 3ZZHA | 3ZZOA | 3ZZPA | 3ZZYA | 4A02A | 4A0EA | 4A1GA | 4A1RA | 4A20A  |
| 4A27A | 4A29A | 4A2BA | 4A2VA | 4A35A | 4A37A | 4A3PA | 4A4JA | 4A56A  |
| 4A5UA | 4A5UB | 4A5XA | 4A69C | 4A6QA | 4A7UA | 4A8JA | 4A8JB | 4A8JC  |
| 4A94C | 4A9CA | 4A9VA | 4AB5A | 4ABLA | 4ABMA | 4ABYA | 4AC1X | 4AC7A  |
| 4AC7B | 4ACFA | 4ACJA | 4ACKA | 4ACOA | 4ACVA | 4ADIA | 4ADNA | 4ADZA  |
| 4AE0A | 4AE2A | 4AE7A | 4AEQA | 4AF8A | 4AFFA | 4AFKA | 4AFMA | 4AG6A  |

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| 4AGKA | 4AIWA | 4AJSA | 4AJYC | 4AJYV | 4AKKA | 4AKLA | 4AKMA | 4AKXA |
| 4AL0A | 4ALZA | 4AMQA | 4ANNA | 4ANOA | 4AO6A | 4AP5A | 4APOA | 4AQNA |
| 4AQOA | 4AQRD | 4AR9A | 4ARTA | 4ARUA | 4AS2A | 4ASCA | 4ASMB | 4AT7B |
| 4ATEA | 4ATGA | 4ATHA | 4ATMA | 4AU1A | 4AURA | 4AVRA | 4AVSA | 4AWNA |
| 4AXDA | 4AXOA | 4AY0A | 4AY9A | 4AYOA | 4AZ6A | 4B0FA | 4B0MA | 4B0TA |
| 4B1MA | 4B1YB | 4B21A | 4B28A | 4B2FA | 4B2OA | 4B3BA | 4B4CA | 4B4DA |
| 4B4YA | 4B5OA | 4B60A | 4B62A | 4B6HA | 4B6XA | 4B89A | 4B8EA | 4B8VA |
| 4B8XA | 4B9GA | 4BAXA | 4BB9A | 4BC3A | 4BEUA | 4BFCA | 4BFOA | 4BG2A |
| 4BG7A | 4BGBA | 4BGCA | 4BGPA | 4BH6A | 4BH6I | 4BHQA | 4BHRA | 4BHUA |
| 4BI4A | 4BJ0A | 4BJ1A | 4BJAA | 4BJIA | 4BJJA | 4BJJB | 4BJMA | 4BJQA |
| 4BJSa | 4BJTA | 4BJUA | 4BJZA | 4BK0A | 4BK7A | 4BKWA | 4BL6A | 4BLPA |
| 4BLQA | 4BLUA | 4BMDA | 4BMJA | 4BN4A | 4BNDA | 4BOEA | 4BOJA | 4BOQA |
| 4BOUA | 4BPFA | 4BPSA | 4BPUB | 4BPYA | 4BPZA | 4BQ6D | 4BQNA | 4BQYA |
| 4BRCA | 4BRYA | 4BSPA | 4BSVA | 4BSXA | 4BT7A | 4BT9A | 4BUGA | 4BUOA |
| 4BVNA | 4BVQA | 4BWCA | 4BWDA | 4BWRA | 4BWZA | 4BX8A | 4BX9C | 4BXMA |
| 4BXOB | 4BY6A | 4BYZA | 4BZ4A | 4BZAA | 4BZPA | 4C0FA | 4C0NA | 4C0OC |
| 4C0ZA | 4C12A | 4C1NK | 4C1SA | 4C1WA | 4C1YA | 4C24A | 4C2M4 | 4C2MD |
| 4C2MI | 4C2OA | 4C47A | 4C5CA | 4C5KA | 4C5WA | 4C69X | 4C6AA | 4C6EA |
| 4C6SA | 4C76A | 4C7AA | 4C7GA | 4C8DA | 4C93A | 4C97A | 4C9BB | 4C9SA |
| 4C9XA | 4C9YA | 4CA1A | 4CADC | 4CAHB | 4CAYA | 4CAYB | 4CBCA | 4CBEA |
| 4CBHA | 4CBPA | 4CBUG | 4CC2A | 4CC9B | 4CCKA | 4CCVA | 4CCWA | 4CD5A |
| 4CD8A | 4CDJA | 4CE8A | 4CFIA | 4CFPA | 4CG1A | 4CGOA | 4CGSA | 4CGUB |
| 4CHDA | 4CHEA | 4CHIA | 4CHMA | 4CHSA | 4CIHA | 4CIIA | 4CIJA | 4CITA |
| 4CJ0A | 4CJ0B | 4CJDA | 4CL7A | 4CLCA | 4CLLA | 4CLQA | 4CLQB | 4CMRA |
| 4CNGA | 4CNKA | 4CNNA | 4CO6A | 4CO8A | 4COFA | 4COGA | 4CPCA | 4CQHA |
| 4CRHA | 4CRUA | 4CRUB | 4CRWB | 4CS4A | 4CS9A | 4CSSA | 4CT3A | 4CU2A |
| 4CU5A | 4CUAA | 4CV7A | 4CVNE | 4CVOA | 4CVRA | 4CW5A | 4CXPA | 4CY9A |
| 4CYJE | 4CZGA | 4CZXA | 4CZXB | 4D04A | 4D05A | 4D0NB | 4D0QA | 4D1JA |
| 4D2IA | 4D3TA | 4D5TA | 4D6GA | 4D6KA | 4D6QA | 4D7CA | 4D8BA | 4D8MA |
| 4D9BA | 4D9IA | 4D9SA | 4DA2A | 4DAMA | 4DBGB | 4DCKA | 4DCZA | 4DD5A |
| 4DDPA | 4DEYA | 4DFCB | 4DGFA | 4DGUA | 4DHXA | 4DI9A | 4DIDB | 4DJAA |
| 4DJDD | 4DK2A | 4DKCA | 4DKJA | 4DKKA | 4DKNA | 4DKWA | 4DLHA | 4DLQA |
| 4DM5A | 4DMIA | 4DMOA | 4DMVA | 4DNYA | 4DO4A | 4DOIA | 4DOOA | 4DOXA |
| 4DPZX | 4DQ6A | 4DQ9A | 4DQAA | 4DQJA | 4DQZA | 4DRIB | 4DSSA | 4DT5A |
| 4DUIA | 4DUQA | 4DV8A | 4DVEA | 4DVGB | 4DVKA | 4DW1A | 4DWEA | 4DWLA |
| 4DWRA | 4DXTA | 4DYLA | 4DYNA | 4DYOA | 4DYQA | 4DZBA | 4DZIA | 4DZOA |
| 4E0AA | 4E0EA | 4E0GA | 4E1PA | 4E1SA | 4E29A | 4E2XA | 4E3EA | 4E3XA |
| 4E3YA | 4E40A | 4E45E | 4E4WA | 4E4WB | 4E5VA | 4E5XG | 4E6KG | 4E6NA |
| 4E6SA | 4E6WA | 4E6ZA | 4E72A | 4E74A | 4E8UA | 4E9FA | 4E9SA | 4EA9A |
| 4EACA | 4EADA | 4EAEA | 4EATA | 4EBGA | 4ECFA | 4EDPA | 4EE6A | 4EETB |
| 4EFAE | 4EFAG | 4EFPA | 4EGCB | 4EGDA | 4EGUA | 4EGVA | 4EHSA | 4EHXA |
| 4EI0A | 4EICA | 4EIIA | 4EIRA | 4EIUA | 4EJQA | 4EJRA | 4EJYA | 4EKFA |
| 4EKXA | 4EL6A | 4EMNA | 4EMOA | 4EMTA | 4ENEA | 4ENFA | 4EO0A | 4EO7A |
| 4EOZB | 4EP4A | 4EPZA | 4EQ3A | 4EQ8A | 4EQAC | 4EQBA | 4EQLA | 4EQQA |

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| 4ER8A | 4ERCA | 4ERNA | 4ERYA | 4ES8A  | 4ESFA | 4ESMA | 4ESQA | 4ESUA |
| 4ETNA | 4ETRA | 4EU0A | 4EU9A | 4EUOA  | 4EUYA | 4EV1A | 4EVUA | 4EVWA |
| 4EW5A | 4EW7A | 4EWCA | 4EXKA | 4EXO A | 4EXQA | 4EXTA | 4EYSA | 4EYZA |
| 4F01A | 4F06A | 4F0QA | 4F1VA | 4F27A  | 4F2DA | 4F2EA | 4F2LA | 4F2ME |
| 4F3FC | 4F4WA | 4F52A | 4F52E | 4F55A  | 4F7GB | 4F7HA | 4F7UP | 4F87A |
| 4F8LA | 4F9CB | 4FA8A | 4FA8E | 4FBCA  | 4FBIA | 4FBJA | 4FBSA | 4FBWA |
| 4FC3E | 4FC5A | 4FCAA | 4FCHA | 4FDBA  | 4FDTA | 4FDZA | 4FEKA | 4FFBC |
| 4FGCA | 4FGQA | 4FGWA | 4FHRA | 4FHRB  | 4FKMA | 4FMPA | 4FN7A | 4FO0A |
| 4FP5D | 4FPRA | 4FQEA | 4FQGA | 4FQNA  | 4FTFA | 4FTXA | 4FUVA | 4FVGA |
| 4FVQA | 4FWVA | 4FX7A | 4FXIA | 4FXWB  | 4FYPA | 4FZ4A | 4FZLA | 4FZQA |
| 4FZSA | 4G08A | 4G0AA | 4G0RA | 4G0XA  | 4G10A | 4G1IA | 4G1OA | 4G22A |
| 4G26A | 4G29A | 4G2SA | 4G38A | 4G3HA  | 4G3NA | 4G3OA | 4G3VA | 4G4KA |
| 4G4SO | 4G4SP | 4G54A | 4G55A | 4G68A  | 4G6DB | 4G6IA | 4G6UA | 4G6VA |
| 4G79A | 4G7NA | 4G7XA | 4G7XB | 4G92A  | 4G97A | 4G9EA | 4G9PA | 4GA2A |
| 4GAIA | 4GAXA | 4GB5A | 4GBMA | 4GC0A  | 4GC3A | 4GDZA | 4GEHA | 4GEIA |
| 4GEYA | 4GF3A | 4GGJA | 4GGVA | 4GHKA  | 4GI3C | 4GIOA | 4GIPA | 4GIWA |
| 4GIZC | 4GJ4A | 4GJRA | 4GJZA | 4GKGA  | 4GKHA | 4GLKA | 4GMFA | 4GMOA |
| 4GMQA | 4GMUA | 4GN5A | 4GNRA | 4GNXB  | 4GOFA | 4GOQA | 4GOUA | 4GQ4A |
| 4GQZA | 4GRNA | 4GS1A | 4GS3A | 4GT8A  | 4GT9A | 4GU5A | 4GUCA | 4GVBB |
| 4GVFA | 4GVQA | 4GWBA | 4GWGA | 4GX7A  | 4GXBA | 4GXWA | 4GYOA | 4GYTA |
| 4GYVA | 4GZ1A | 4GZCA | 4GZRA | 4GZRB  | 4H0FA | 4H14A | 4H1BA | 4H22A |
| 4H2WA | 4H3SA | 4H3TA | 4H3WA | 4H40A  | 4H4DA | 4H4GA | 4H4NA | 4H4VA |
| 4H59A | 4H5BA | 4H5IA | 4H5SA | 4H61A  | 4H62Q | 4H6CA | 4H6QA | 4H7LA |
| 4H7WA | 4H7YA | 4H8EA | 4H9NC | 4HA7A  | 4HBQA | 4HBSA | 4HC9A | 4HCEA |
| 4HCJA | 4HCSA | 4HCWA | 4HCZA | 4HD5A  | 4HDDA | 4HDEA | 4HDOA | 4HE6A |
| 4HE7A | 4HEIA | 4HEOA | 4HFQA | 4HFVA  | 4HGXA | 4HH3C | 4HH8A | 4HHJA |
| 4HHOA | 4HHVA | 4HI0B | 4HI4A | 4HI6A  | 4HI7A | 4HIKA | 4HJ1A | 4HKGA |
| 4HKHA | 4HKJD | 4HL2A | 4HL4A | 4HLBA  | 4HLSA | 4HMSA | 4HN7A | 4HNEA |
| 4HNOA | 4HOBA | 4HPMA | 4HPMB | 4HQBA  | 4HQEA | 4HR1A | 4HR9A | 4HRNC |
| 4HRSA | 4HRVA | 4HS1A | 4HS2A | 4HSCX  | 4HSPA | 4HSSA | 4HSTB | 4HT3B |
| 4HT5A | 4HTEA | 4HTGA | 4HU2A | 4HUDA  | 4HUQS | 4HUQT | 4HV0A | 4HVKA |
| 4HVMA | 4HW6A | 4HWCA | 4HWMA | 4HWVA  | 4HY4A | 4HYLA | 4HYQA | 4HZ9A |
| 4HZ9B | 4HZFA | 4HZOA | 4I0OA | 4I0UA  | 4I0WA | 4I0XA | 4I0XB | 4I16A |
| 4I1KA | 4I1LA | 4I1OB | 4I1SB | 4I2AA  | 4I2OA | 4I3MA | 4I3YA | 4I4NA |
| 4I4OA | 4I4TA | 4I4TE | 4I4TF | 4I66A  | 4I68A | 4I6JB | 4I6MA | 4I6MB |
| 4I6MC | 4I6MD | 4I6XA | 4I6YA | 4I79A  | 4I82A | 4I84A | 4I86A | 4I8IA |
| 4I8OA | 4I90A | 4I93A | 4I99C | 4I9OA  | 4I9XA | 4IA6A | 4IABA | 4IAJA |
| 4IAOC | 4IAUA | 4IC3A | 4IC4A | 4IC9A  | 4ICGC | 4ICVA | 4ICWA | 4ID2A |
| 4IDHA | 4IDOA | 4IE5A | 4IEFA | 4IEJA  | 4IEUA | 4IG1A | 4IGIA | 4IGKA |
| 4IGVA | 4IHQA | 4IHZA | 4II1A | 4IIKA  | 4IILA | 4IIYA | 4IJNA | 4IJYA |
| 4IKCA | 4IKDA | 4IKGA | 4IKNA | 4IKVA  | 4IL7A | 4ILLA | 4IM7A | 4IN0A |
| 4INDA | 4INOA | 4INWA | 4INZA | 4IOXA  | 4IOYX | 4IPIA | 4IPUA | 4IQBA |
| 4IQNA | 4IQZA | 4IRFA | 4IRVA | 4ISBA  | 4ISVB | 4IT6A | 4ITJA | 4ITQA |
| 4ITRA | 4IU3B | 4IUHA | 4IUJA | 4IUMA  | 4IUPA | 4IUSA | 4IWBA | 4IWNA |



|       |       |       |        |       |       |        |        |       |
|-------|-------|-------|--------|-------|-------|--------|--------|-------|
| 4IX1A | 4IX3A | 4IX7A | 4IXJA  | 4IYAA | 4IYJA | 4IZ7B  | 4IZHA  | 4IZUA |
| 4IZXA | 4J05A | 4J0WA | 4J1PA  | 4J1QA | 4J1VA | 4J27A  | 4J2CA  | 4J2GA |
| 4J2NA | 4J32A | 4J32B | 4J37A  | 4J39A | 4J42A | 4J4HA  | 4J4ZA  | 4J5RA |
| 4J6EA | 4J6OA | 4J7HA | 4J7NA  | 4J7OA | 4J7QA | 4J8LA  | 4J8SA  | 4J91A |
| 4J9YB | 4JB7A | 4JBUA | 4JCCA  | 4JCYA | 4JD9A | 4JDEB  | 4JDNA  | 4JDUA |
| 4JDXA | 4JEMA | 4JF5A | 4JF8A  | 4JG9A | 4JGIA | 4JGLA  | 4JHCA  | 4JHDC |
| 4JHKA | 4JHLA | 4JHMA | 4JHTA  | 4JIFA | 4JIUA | 4JJAA  | 4JJOA  | 4JK8A |
| 4JL5A | 4JLEA | 4JM1A | 4JMDA  | 4JMFA | 4JMQA | 4JMUA  | 4JN3A  | 4JN7A |
| 4JN9A | 4JNHA | 4JO0A | 4JO7A  | 4JOBA | 4JOIA | 4JOIC  | 4JOQA  | 4JOXA |
| 4JP0A | 4JP6A | 4JPHA | 4JPNA  | 4JPQA | 4JPRA | 4JQFA  | 4JQPA  | 4JQRA |
| 4JQUB | 4JR6A | 4JR9A | 4JRAC  | 4JRFA | 4JS8A | 4JTIA  | 4JTMA  | 4JV8B |
| 4JVCA | 4JW0A | 4JWJA | 4JX0A  | 4JX2A | 4JXRA | 4JXUA  | 4JYKA  | 4JZJC |
| 4JZPA | 4JZZA | 4K0DA | 4K0NA  | 4K12A | 4K12B | 4K1CA  | 4K1PA  | 4K2JA |
| 4K47A | 4K4KA | 4K4OA | 4K51A  | 4K5SA | 4K6LG | 4K6NA  | 4K7BA  | 4K7JA |
| 4K82A | 4K84A | 4K8WA | 4K90A  | 4K90B | 4K92A | 4K94C  | 4KBQC  | 4KBXA |
| 4KDDA | 4KDWA | 4KEMA | 4KF8A  | 4KFUA | 4KG0A | 4KGD A | 4KGHA  | 4KGQC |
| 4KH6A | 4KH8A | 4KH9A | 4KHBA  | 4KIAA | 4KJMA | 4KK0A  | 4KK7A  | 4KKRA |
| 4KKUA | 4KKZA | 4KL0A | 4KM6A  | 4KMDA | 4KOPA | 4KP1A  | 4KP3C  | 4KPPA |
| 4KQ7A | 4KQ9A | 4KQAA | 4KQDA  | 4KQIA | 4KQPA | 4KQWA  | 4KRDB  | 4KRRA |
| 4KRXA | 4KSNA | 4KT0C | 4KT3A  | 4KT3B | 4KT5C | 4KT6A  | 4KT6B  | 4KTIA |
| 4KTWA | 4KU0A | 4KU0D | 4KU1A  | 4KV2A | 4KV7A | 4KV9A  | 4KVG B | 4KW3A |
| 4KWDA | 4KWYA | 4KYPA | 4KZSA  | 4L0CA | 4L0JA | 4L0KA  | 4L0RA  | 4L0VA |
| 4L1NA | 4L2HA | 4L2IA | 4L2IB  | 4L2WA | 4L3NA | 4L3RA  | 4L3UA  | 4L4EA |
| 4L4QA | 4L57A | 4L5GA | 4L63A  | 4L68A | 4L6UA | 4L75A  | 4L7AA  | 4L7XA |
| 4L8HA | 4L8IA | 4L8JA | 4L8KA  | 4L9BA | 4L9EA | 4L9NA  | 4L9PA  | 4L9PB |
| 4LA2A | 4LANA | 4LB0A | 4LB8A  | 4LBAA | 4LBUA | 4LCTA  | 4LD1A  | 4LDAA |
| 4LDVA | 4LE3A | 4LEBA | 4LERA  | 4LF0A | 4LFHD | 4LFUA  | 4LG3A  | 4LGCA |
| 4LGJA | 4LH6A | 4LHFA | 4LHPA  | 4LHSA | 4LIDA | 4LJ0A  | 4LJ6A  | 4LJHA |
| 4LJOA | 4LJRA | 4LJSA | 4LKSA  | 4LL6A | 4LL7A | 4LLDA  | 4LLDB  | 4LLEA |
| 4LLMA | 4LLOA | 4LLQA | 4LM6A  | 4LMGA | 4LMOA | 4LMWA  | 4LMYA  | 4LN0C |
| 4LNSA | 4LO6B | 4LONB | 4LPIA  | 4LPQA | 4LPSA | 4LQ6A  | 4LQ8A  | 4LQEA |
| 4LQKA | 4LR4A | 4LRJA | 4LRTA  | 4LRTB | 4LRVA | 4LRZE  | 4LS9A  | 4LSCA |
| 4LSDA | 4LSWA | 4LT5A | 4LTBA  | 4LTTA | 4LTYA | 4LU2A  | 4LUAA  | 4LUMA |
| 4LUNU | 4LUPA | 4LUQC | 4LV5B  | 4LV8A | 4LVFA | 4LVIA  | 4LVNP  | 4LVPA |
| 4LW8A | 4LWUA | 4LX2A | 4LXRJ  | 4LY1A | 4LYAA | 4LZJA  | 4LZKA  | 4M0NA |
| 4M0QA | 4M0WA | 4M1AA | 4M1GA  | 4M1GH | 4M1UA | 4M1XA  | 4M2BA  | 4M3OA |
| 4M3PA | 4M51A | 4M5BA | 4M5DB  | 4M5EA | 4M5RA | 4M6TA  | 4M7RA  | 4M7TA |
| 4M7XA | 4M82A | 4M83A | 4M88A  | 4M8AA | 4M8RA | 4M91A  | 4M9VC  | 4MAAA |
| 4MAKA | 4MAXA | 4MB0A | 4MB7A  | 4MBOA | 4MBYA | 4MC3A  | 4MCDA  | 4MCJA |
| 4MCOA | 4MD5B | 4MDAA | 4MDWA  | 4MDYA | 4ME2A | 4ME3A  | 4ME7E  | 4MEAA |
| 4MERA | 4MESA | 4MEWA | 4MFIA  | 4MFKA | 4MFUA | 4MG3A  | 4MGQA  | 4MHLA |
| 4MI7A | 4MIJA | 4MIWA | 4MJ2A  | 4MJ7A | 4MJFA | 4MJGA  | 4MJKA  | 4MJSB |
| 4ML1A | 4MLDA | 4MLMA | 4MM2A  | 4MMOA | 4MMSA | 4MN4C  | 4MN5A  | 4MN9A |
| 4MNCA | 4MNNA | 4MNOA | 4MNR A | 4MO0A | 4MO1A | 4MP8A  | 4MPCA  | 4MQDA |

|       |       |       |       |       |       |       |       |       |
|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 4MQWX | 4MRTC | 4MS4B | 4MT2A | 4MT4A | 4MT8A | 4MTEA | 4MTHA | 4MTMA |
| 4MTUA | 4MU3A | 4MU6A | 4MUBA | 4MUQA | 4MUVA | 4MV4A | 4MVEA | 4MVTA |
| 4MWIA | 4MXNA | 4MXTA | 4MYVA | 4MZ2A | 4MZ7A | 4MZAA | 4MZCA | 4MZGB |
| 4MZJA | 4MZVA | 4MZYA | 4N01A | 4N04A | 4N0HB | 4N0HF | 4N0NA | 4N0RA |
| 4N0TA | 4N13A | 4N1IA | 4N1YA | 4N2PA | 4N2XA | 4N30A | 4N3PA | 4N3SA |
| 4N3YB | 4N49A | 4N4JA | 4N4PA | 4N5BA | 4N6CA | 4N6DA | 4N6KA | 4N6OA |
| 4N6OB | 4N6QA | 4N74A | 4N75A | 4N77A | 4N7QA | 4N7RA | 4N7RC | 4N7WA |
| 4N8NA | 4N8PA | 4N9WA | 4N9XA | 4NADA | 4NAOA | 4NB5A | 4NBOA | 4NBPA |
| 4NBXA | 4NC7A | 4NCDA | 4NCKA | 4NCXA | 4NDOA | 4NDSA | 4NE3A | 4NE3B |
| 4NEJA | 4NESA | 4NFOA | 4NF1A | 4NF7A | 4NFAA | 4NG0A | 4NG2E | 4NGDA |
| 4NHBA | 4NHEA | 4NHRA | 4NI6A | 4NJ6A | 4NK2A | 4NK6A | 4NKBA | 4NKGB |
| 4NKNA | 4NKPA | 4NKRA | 4NL9A | 4NLCA | 4NLMA | 4NLRA | 4NM6A | 4NMIA |
| 4NMXA | 4NMYA | 4NN2A | 4NN5A | 4NN5B | 4NNOA | 4NNZA | 4NOAA | 4NOFA |
| 4NOGA | 4NOHA | 4NONA | 4NOOA | 4NOOB | 4NPDA | 4NPLA | 4NPTA | 4NPUA |
| 4NQ0A | 4NQFA | 4NQIA | 4NQJA | 4NQWB | 4NRDA | 4NRHB | 4NS5A | 4NSMA |
| 4NSSA | 4NSVA | 4NT1A | 4NTKA | 4NTQA | 4NTQB | 4NUAA | 4NUUA | 4NUXA |
| 4NV0A | 4NV4A | 4NWBA | 4NWYA | 4NXIA | 4NXYA | 4NYHA | 4NYQA | 4NZGA |
| 4NZKA | 4O06A | 4O0CA | 4O1IA | 4O1WA | 4O2HA | 4O2TA | 4O4FA | 4O4OA |
| 4O4YH | 4O59O | 4O5FA | 4O5JA | 4O5VA | 4O65A | 4O66A | 4O6AA | 4O6GA |
| 4O6KA | 4O6UA | 4O6YA | 4O7JA | 4O87A | 4O8QA | 4O8SA | 4O8UA | 4O8VA |
| 4O8WA | 4O93A | 4O93B | 4O9BA | 4O9DA | 4OA3A | 4OAGA | 4OAYA | 4OBMA |
| 4OBOA | 4OBXA | 4OCIA | 4OCVA | 4OD6A | 4ODKA | 4OE8A | 4OE8B | 4OEBA |
| 4OFKA | 4OFZA | 4OH7A | 4OHCA | 4OHJA | 4OHUA | 4OHXA | 4OI3A | 4OIEA |
| 4OJ8A | 4OJXA | 4OKEA | 4OKOA | 4OKVE | 4OKZA | 4OL4A | 4OLEA | 4OLOA |
| 4OLSA | 4OLTA | 4OM3A | 4OM8A | 4OMBA | 4OMFB | 4OMGA | 4OMVA | 4ON1A |
| 4ONQA | 4ONWA | 4OOGA | 4OOXA | 4OOYA | 4OPBA | 4OPWA | 4OQ1A | 4OQ9A |
| 4OQPA | 4OQVA | 4OR5A | 4ORKA | 4ORRA | 4OTMA | 4OTNA | 4OTSA | 4OU0A |
| 4OU6A | 4OU9A | 4OUNA | 4OUSA | 4OV8A | 4OVJA | 4OVXA | 4OVYA | 4OW8A |
| 4OWFA | 4OWKA | 4OWTA | 4OX0A | 4OXXA | 4OY3A | 4OY6A | 4OYDB | 4OZUA |
| 4P04A | 4P0TA | 4P0ZA | 4P17A | 4P1MA | 4P1NA | 4P1ZA | 4P2VA | 4P32A |
| 4P3AA | 4P3FA | 4P3HA | 4P40A | 4P49A | 4P5EA | 4P5NA | 4P5XA | 4P6BA |
| 4P78A | 4P78C | 4P7AA | 4P7OA | 4P82A | 4P9FA | 4P9GA | 4P9IA | 4PAGA |
| 4PD0A | 4PD6A | 4PDCE | 4PDYA | 4PE3A | 4PE6A | 4PEDA | 4PEIA | 4PERA |
| 4PEUA | 4PEVA | 4PF3A | 4PF4A | 4PFSA | 4PFYA | 4PGRA | 4PHJA | 4PHQA |
| 4PHZB | 4PHZC | 4PIOA | 4PJ2A | 4PJ2C | 4PJRA | 4PK9A | 4PKEA | 4PKFB |
| 4PL0A | 4PL3A | 4PLZA | 4PMOA | 4PN6A | 4PNOA | 4PO6A | 4PONA | 4PP4A |
| 4PP8C | 4PPUA | 4PQ0A | 4PQQA | 4PQZA | 4PS6A | 4PSFA | 4PSRA | 4PT7A |
| 4PTSA | 4PUIA | 4PUXA | 4PVCA | 4PW0A | 4PW2A | 4PWNA | 4PWWA | 4PWYA |
| 4PXCA | 4PXUA | 4PXYA | 4PY9A | 4PZ0A | 4PZ3A | 4PZ7A | 4PZIA | 4PZOA |
| 4PZUA | 4Q05A | 4Q0PA | 4Q1QA | 4Q1ZA | 4Q28A | 4Q29A | 4Q2LA | 4Q2SA |
| 4Q2UA | 4Q2WA | 4Q4FA | 4Q4GX | 4Q4W1 | 4Q4W2 | 4Q4W3 | 4Q4W4 | 4Q51A |
| 4Q52A | 4Q5GA | 4Q5WA | 4Q63A | 4Q68A | 4Q6JA | 4Q6RA | 4Q6TA | 4Q6VA |
| 4Q7IA | 4Q7OA | 4Q82A | 4Q86A | 4Q88A | 4Q8GA | 4Q98A | 4Q9TA | 4QA8A |
| 4QAMB | 4QASA | 4QB0A | 4QBBA | 4QBDB | 4QBLA | 4QBUA | 4QC6A | 4QDCA |

|       |       |       |       |       |       |       |       |        |
|-------|-------|-------|-------|-------|-------|-------|-------|--------|
| 4QDGA | 4QEKA | 4QFLA | 4QFTA | 4QGOA | 4QHQA | 4QIKA | 4QJBA | 4QJFA  |
| 4QJKA | 4QJVA | 4QJVB | 4QKDA | 4QKYA | 4QM6A | 4QM9A | 4QMAA | 4QMFB  |
| 4QMHA | 4QMKA | 4QN8A | 4QNDA | 4QNUA | 4QOSA | 4QOZC | 4QP5A | 4QPMMA |
| 4QPNA | 4QPWA | 4QQ6A | 4QQBX | 4QQDA | 4QQGA | 4QRHA | 4QRNA | 4QRSB  |
| 4QSGA | 4QTDA | 4QTJA | 4QTNA | 4QU6A | 4QUVA | 4QVRA | 4QWWC | 4QXAB  |
| 4QXBA | 4QXBB | 4QXLA | 4QY7A | 4QYGA | 4QYTA | 4R12A | 4R1BA | 4R1DA  |
| 4R1DB | 4R1JA | 4R29A | 4R2FA | 4R2XA | 4R2YA | 4R33A | 4R3NA | 4R3OG  |
| 4R3QA | 4R4KA | 4R4XA | 4R6HA | 4R6IA | 4R6UA | 4R6YA | 4R7RA | 4R80A  |
| 4R9FA | 4R9OA | 4RAAA | 4RAPA | 4RBRA | 4RCJA | 4RDBA | 4RDQA | 4RE1C  |
| 4RECA | 4REVA | 4RFAA | 4RG1A | 4RGLA | 4RGPA | 4RGWA | 4RGWB | 4RHOA  |
| 4RHPA | 4RHSA | 4RHWE | 4RJZA | 4RK2A | 4RK4A | 4RK6A | 4RKUG | 4RKUH  |
| 4RKUK | 4RKUN | 4RL6A | 4RMMA | 4RO3A | 4ROQA | 4RP3A | 4RPLA | 4RU0A  |
| 4RU1A | 4RUWA | 4RV2A | 4RWHA | 4RWRA | 4RWUA | 4RXJA | 4RXLA | 4RXMA  |
| 4RXTA | 4RXXA | 4RY1A | 4RY8A | 4RYRA | 4RZ0A | 4S1AA | 4S1HA | 4S2VA  |
| 4TJVA | 4TKBA | 4TKXL | 4TMDA | 4TPNA | 4TPSA | 4TPSB | 4TQ3A | 4TR3A  |
| 4TR6A | 4TRHA | 4TRKA | 4TSHA | 4TT0A | 4TTRA | 4TV7A | 4TVOA | 4TVSA  |
| 4TVVA | 4TW3A | 4TW5A | 4TWBA | 4TWKA | 4TXDA | 4TXRA | 4TY0A | 4TYZA  |
| 4U0OB | 4U12A | 4U19A | 4U1EG | 4U1EI | 4U1FA | 4U3VA | 4U4EA | 4U4HA  |
| 4U5AA | 4U5HA | 4U5RA | 4U5WA | 4U6UA | 4U6UB | 4U77A | 4U7IA | 4U7UA  |
| 4U7UB | 4U7UE | 4U8FA | 4U98A | 4U9BA | 4U9HL | 4U9HS | 4U9NA | 4U9OA  |
| 4U9PA | 4U9UA | 4U9VB | 4UA8A | 4UABA | 4UADE | 4UAFB | 4UC1A | 4UE8A  |
| 4UF0A | 4UMGA | 4UMLA | 4UN1B | 4UNUA | 4UOSA | 4UP0A | 4UQIA | 4UQWA  |
| 4UQXA | 4UR7A | 4URJA | 4US5A | 4UT1A | 4UTUA | 4UUYA | 4UUZC | 4UV2A  |
| 4UVJA | 4UVQA | 4UW9A | 4UWHA | 4UXAA | 4UXUA | 4UY3A | 4UYBA | 4UYIA  |
| 4UZ1A | 4UZ8A | 4UZYB | 4UZZA | 4UZZB | 4V03A | 4V0KA | 4V0PA | 4V24A  |
| 4V28A | 4V2BA | 4V2YA | 4V3DA | 4V3IA | 4W4KA | 4W4KB | 4W82A | 4WANA  |
| 4WATA | 4WD8A | 4WE2A | 4WJMA | 4WPEA | 4WW4B | 4WWHA | 4WY4A | 4WY4B  |
| 4WY4C | 4WY4D | 4WZNA | 4WZRA | 4XUUA | 4XVXA | 5AHOA |       |        |

Table 1 Predicted MAE and accuracy at the threshold 25% of individual sequence on Manesh215 dataset

| NO | Sequences | Length | Accuracy(25%) | MAE         |
|----|-----------|--------|---------------|-------------|
| 1  | 119LA     | 162    | 0.808641975   | 0.076580305 |
| 2  | 153LA     | 185    | 0.854054054   | 0.085345503 |
| 3  | 1ABAA     | 87     | 0.827586207   | 0.088224812 |
| 4  | 1ABRB     | 267    | 0.74906367    | 0.102192408 |
| 5  | 1AFRA     | 345    | 0.831884058   | 0.087167959 |
| 6  | 1AFWA     | 238    | 0.840336134   | 0.073381442 |
| 7  | 1AMMA     | 174    | 0.752873563   | 0.097989876 |
| 8  | 1AMPA     | 291    | 0.886597938   | 0.063011656 |
| 9  | 1AOCA     | 175    | 0.691428571   | 0.128852238 |
| 10 | 1ATLA     | 200    | 0.83          | 0.074373501 |
| 11 | 1ATNA     | 371    | 0.784366577   | 0.102372199 |
| 12 | 1AXNA     | 323    | 0.857585139   | 0.06968745  |
| 13 | 1BBPA     | 173    | 0.832369942   | 0.075981451 |
| 14 | 1BDOA     | 80     | 0.775         | 0.111401505 |
| 15 | 1BEOA     | 98     | 0.826530612   | 0.083650351 |
| 16 | 1BFGA     | 126    | 0.793650794   | 0.083601375 |
| 17 | 1BGCA     | 121    | 0.826446281   | 0.085448862 |
| 18 | 1BHMB     | 208    | 0.783653846   | 0.09041616  |
| 19 | 1BIBA     | 117    | 0.803418803   | 0.089088789 |
| 20 | 1BKSB     | 392    | 0.87755102    | 0.061406818 |
| 21 | 1BMFG     | 44     | 0.772727273   | 0.085156032 |
| 22 | 1BNCA     | 159    | 0.830188679   | 0.082444656 |
| 23 | 1BTMA     | 251    | 0.876494024   | 0.070275623 |
| 24 | 1BTNA     | 106    | 0.867924528   | 0.075871099 |
| 25 | 1CEMA     | 363    | 0.790633609   | 0.080828774 |
| 26 | 1CEOA     | 94     | 0.861702128   | 0.073958885 |
| 27 | 1CEWI     | 108    | 0.824074074   | 0.087989244 |
| 28 | 1CFYA     | 133    | 0.84962406    | 0.069619219 |
| 29 | 1CHDA     | 198    | 0.787878788   | 0.081857999 |
| 30 | 1CHKA     | 238    | 0.903361345   | 0.070296487 |
| 31 | 1CHMA     | 401    | 0.890274314   | 0.064976392 |
| 32 | 1CMKE     | 348    | 0.781609195   | 0.091692126 |
| 33 | 1CNVA     | 283    | 0.844522968   | 0.076867153 |
| 34 | 1CSEE     | 274    | 0.835766423   | 0.073612074 |
| 35 | 1CSGA     | 120    | 0.758333333   | 0.098789233 |
| 36 | 1CSNA     | 293    | 0.822525597   | 0.087134384 |
| 37 | 1CYXA     | 158    | 0.841772152   | 0.086349859 |
| 38 | 1DEAA     | 266    | 0.827067669   | 0.083186767 |
| 39 | 1DELA     | 241    | 0.7593361     | 0.100807745 |
| 40 | 1DFJI     | 456    | 0.868421053   | 0.059109061 |

|    |       |     |             |             |
|----|-------|-----|-------------|-------------|
| 41 | 1DHRA | 236 | 0.796610169 | 0.080494963 |
| 42 | 1DKTB | 71  | 0.676056338 | 0.148492278 |
| 43 | 1DKZA | 215 | 0.762790698 | 0.082356205 |
| 44 | 1DOSA | 108 | 0.87037037  | 0.079527891 |
| 45 | 1DXYA | 330 | 0.824242424 | 0.08863477  |
| 46 | 1ECEA | 358 | 0.849162011 | 0.065841998 |
| 47 | 1ECPA | 237 | 0.88185654  | 0.0700264   |
| 48 | 1EDEA | 310 | 0.870967742 | 0.069536868 |
| 49 | 1EDGA | 380 | 0.797368421 | 0.084996663 |
| 50 | 1EDTA | 265 | 0.826415094 | 0.07479482  |
| 51 | 1ERVA | 105 | 0.847619048 | 0.061399584 |
| 52 | 1ESCA | 302 | 0.857615894 | 0.078697019 |
| 53 | 1EXNB | 268 | 0.798507463 | 0.093165667 |
| 54 | 1EZMA | 298 | 0.788590604 | 0.08879713  |
| 55 | 1FDSA | 190 | 0.852631579 | 0.084392103 |
| 56 | 1FJMA | 294 | 0.833333333 | 0.091337872 |
| 57 | 1FTPA | 133 | 0.77443609  | 0.08818692  |
| 58 | 1FUAA | 206 | 0.849514563 | 0.071445276 |
| 59 | 1GAIA | 472 | 0.862288136 | 0.073194142 |
| 60 | 1GCBA | 452 | 0.807522124 | 0.096789717 |
| 61 | 1GGGA | 220 | 0.818181818 | 0.084415089 |
| 62 | 1GNDA | 430 | 0.818604651 | 0.088375248 |
| 63 | 1GOTB | 339 | 0.873156342 | 0.071372117 |
| 64 | 1GPCA | 218 | 0.78440367  | 0.090883714 |
| 65 | 1GPLA | 432 | 0.80787037  | 0.082048086 |
| 66 | 1GSAA | 314 | 0.792993631 | 0.079116221 |
| 67 | 1GTMA | 417 | 0.872901679 | 0.068568345 |
| 68 | 1HAVA | 216 | 0.782407407 | 0.097530801 |
| 69 | 1HFCA | 157 | 0.872611465 | 0.078926838 |
| 70 | 1HGXA | 67  | 0.835820896 | 0.072674126 |
| 71 | 1HLBA | 157 | 0.840764331 | 0.083951544 |
| 72 | 1HSBA | 270 | 0.762962963 | 0.099387066 |
| 73 | 1HTPA | 131 | 0.86259542  | 0.0859265   |
| 74 | 1IDAA | 99  | 0.818181818 | 0.107012893 |
| 75 | 1IDOA | 184 | 0.907608696 | 0.066977894 |
| 76 | 1IFCA | 131 | 0.809160305 | 0.090525417 |
| 77 | 1IRKA | 303 | 0.798679868 | 0.08629647  |
| 78 | 1ITGA | 86  | 0.709302326 | 0.132354478 |
| 79 | 1JKWA | 277 | 0.837545126 | 0.09216453  |
| 80 | 1KNBA | 186 | 0.774193548 | 0.09728012  |
| 81 | 1KNYA | 253 | 0.85770751  | 0.071007701 |
| 82 | 1KPTA | 105 | 0.752380952 | 0.105444392 |
| 83 | 1KTEA | 105 | 0.838095238 | 0.070825819 |

|     |       |     |             |             |
|-----|-------|-----|-------------|-------------|
| 84  | 1KUHA | 132 | 0.75        | 0.100226062 |
| 85  | 1LBAA | 146 | 0.835616438 | 0.090664163 |
| 86  | 1LCLA | 141 | 0.886524823 | 0.071915636 |
| 87  | 1LKIA | 172 | 0.802325581 | 0.080226897 |
| 88  | 1LKKA | 105 | 0.857142857 | 0.089792683 |
| 89  | 1LTSA | 185 | 0.805405405 | 0.089826858 |
| 90  | 1M85A | 475 | 0.749473684 | 0.115617065 |
| 91  | 1MAIA | 119 | 0.924369748 | 0.068222474 |
| 92  | 1MAZA | 27  | 0.740740741 | 0.124605548 |
| 93  | 1MBDA | 153 | 0.882352941 | 0.070464031 |
| 94  | 1MKA  | 171 | 0.789473684 | 0.099705803 |
| 95  | 1MLDA | 313 | 0.881789137 | 0.064710054 |
| 96  | 1MMLA | 251 | 0.796812749 | 0.099914478 |
| 97  | 1MOLA | 94  | 0.808510638 | 0.114792605 |
| 98  | 1NARA | 289 | 0.802768166 | 0.083655186 |
| 99  | 1NBAB | 252 | 0.817460317 | 0.091174959 |
| 100 | 1NOXA | 200 | 0.835       | 0.105219906 |
| 101 | 1NOZA | 42  | 0.69047619  | 0.127120239 |
| 102 | 1OFGA | 381 | 0.82152231  | 0.070419294 |
| 103 | 1ONRA | 316 | 0.879746835 | 0.061795605 |
| 104 | 1OPRA | 213 | 0.807511737 | 0.0904525   |
| 105 | 1OSPO | 251 | 0.772908367 | 0.100969343 |
| 106 | 1PBCA | 391 | 0.83887468  | 0.078651278 |
| 107 | 1PDAA | 46  | 0.847826087 | 0.067106624 |
| 108 | 1PDOA | 129 | 0.80620155  | 0.098212258 |
| 109 | 1PEAA | 368 | 0.885869565 | 0.064454679 |
| 110 | 1PEXA | 192 | 0.833333333 | 0.069936776 |
| 111 | 1PGSA | 311 | 0.784565916 | 0.083134893 |
| 112 | 1PHEA | 405 | 0.87654321  | 0.06223348  |
| 113 | 1PHPA | 394 | 0.875634518 | 0.068406644 |
| 114 | 1PIOA | 256 | 0.89453125  | 0.066915057 |
| 115 | 1PLCA | 99  | 0.848484848 | 0.088497133 |
| 116 | 1PMIA | 440 | 0.813636364 | 0.075269832 |
| 117 | 1PNEA | 139 | 0.820143885 | 0.074929759 |
| 118 | 1POAA | 118 | 0.771186441 | 0.098538351 |
| 119 | 1POCA | 134 | 0.679104478 | 0.123444426 |
| 120 | 1POTA | 322 | 0.860248447 | 0.063188529 |
| 121 | 1PPNA | 212 | 0.830188679 | 0.080951347 |
| 122 | 1PUDA | 372 | 0.814516129 | 0.078695972 |
| 123 | 1PYTA | 94  | 0.776595745 | 0.111184141 |
| 124 | 1QAPA | 289 | 0.809688581 | 0.085860336 |
| 125 | 1RA9A | 159 | 0.836477987 | 0.085648233 |
| 126 | 1RCFA | 169 | 0.869822485 | 0.069031764 |

|     |       |     |             |             |
|-----|-------|-----|-------------|-------------|
| 127 | 1RECA | 65  | 0.738461538 | 0.103482303 |
| 128 | 1RGSA | 264 | 0.787878788 | 0.093506319 |
| 129 | 1RNLA | 138 | 0.81884058  | 0.081670939 |
| 130 | 1RROA | 108 | 0.787037037 | 0.077373847 |
| 131 | 1RSYA | 3   | 0.784       | 0.096635231 |
| 132 | 1RVAA | 244 | 0.827868852 | 0.088477823 |
| 133 | 1SBPA | 309 | 0.854368932 | 0.077242339 |
| 134 | 1SFTB | 380 | 0.889473684 | 0.063538574 |
| 135 | 1SIGA | 55  | 0.690909091 | 0.11100767  |
| 136 | 1SLUA | 81  | 0.75308642  | 0.113974345 |
| 137 | 1SMEA | 329 | 0.811550152 | 0.087212999 |
| 138 | 1SMPI | 100 | 0.76        | 0.099931316 |
| 139 | 1SRAA | 151 | 0.834437086 | 0.095325259 |
| 140 | 1STDA | 162 | 0.759259259 | 0.085562137 |
| 141 | 1STFI | 98  | 0.724489796 | 0.103256636 |
| 142 | 1SVPA | 160 | 0.78125     | 0.096212108 |
| 143 | 1TADC | 318 | 0.830188679 | 0.085440693 |
| 144 | 1TFEA | 142 | 0.85915493  | 0.099271974 |
| 145 | 1TFRA | 77  | 0.753246753 | 0.07652052  |
| 146 | 1THVA | 207 | 0.84057971  | 0.084451028 |
| 147 | 1THXA | 108 | 0.787037037 | 0.080965605 |
| 148 | 1TIBA | 269 | 0.847583643 | 0.07824502  |
| 149 | 1TMLA | 286 | 0.807692308 | 0.082671979 |
| 150 | 1TUPC | 195 | 0.784615385 | 0.099381995 |
| 151 | 1TYSA | 263 | 0.817490494 | 0.092614898 |
| 152 | 1UBIA | 76  | 0.815789474 | 0.107479806 |
| 153 | 1UBYA | 348 | 0.813218391 | 0.082725945 |
| 154 | 1UDII | 83  | 0.831325301 | 0.096911003 |
| 155 | 1UXYA | 340 | 0.873529412 | 0.07172241  |
| 156 | 1VCAA | 199 | 0.814070352 | 0.08869936  |
| 157 | 1VHHA | 157 | 0.796178344 | 0.086575652 |
| 158 | 1VHRA | 178 | 0.842696629 | 0.074495428 |
| 159 | 1VIDA | 213 | 0.868544601 | 0.064606609 |
| 160 | 1VINA | 252 | 0.865079365 | 0.072461441 |
| 161 | 1VLSA | 146 | 0.808219178 | 0.091675392 |
| 162 | 1WBAA | 171 | 0.789473684 | 0.095486597 |
| 163 | 1WHIA | 122 | 0.803278689 | 0.117567572 |
| 164 | 1WHOA | 94  | 0.808510638 | 0.082109916 |
| 165 | 1XFFA | 238 | 0.852941176 | 0.080073254 |
| 166 | 1XGSA | 295 | 0.850847458 | 0.075446038 |
| 167 | 1XNBA | 185 | 0.837837838 | 0.08155408  |
| 168 | 1XVAA | 292 | 0.797945205 | 0.086500884 |
| 169 | 1XYZA | 320 | 0.859375    | 0.062981217 |

|     |       |     |             |             |
|-----|-------|-----|-------------|-------------|
| 170 | 1YASA | 256 | 0.85546875  | 0.07230153  |
| 171 | 1YSCA | 421 | 0.857482185 | 0.075270693 |
| 172 | 1YTWA | 283 | 0.798586572 | 0.104751497 |
| 173 | 256BA | 106 | 0.858490566 | 0.055387874 |
| 174 | 2ABKA | 211 | 0.834123223 | 0.094776372 |
| 175 | 2ARCA | 161 | 0.850931677 | 0.081832137 |
| 176 | 2AYHA | 214 | 0.817757009 | 0.081533189 |
| 177 | 2BBVC | 12  | 0.833333333 | 0.091076509 |
| 178 | 2CBAA | 258 | 0.829457364 | 0.076476187 |
| 179 | 2CCYA | 127 | 0.818897638 | 0.092103281 |
| 180 | 2CHSA | 114 | 0.807017544 | 0.092647415 |
| 181 | 2CTCA | 307 | 0.876221498 | 0.071278732 |
| 182 | 2ENDA | 137 | 0.817518248 | 0.101226121 |
| 183 | 2GDMA | 153 | 0.888888889 | 0.066814317 |
| 184 | 2HFTA | 86  | 0.825581395 | 0.092575658 |
| 185 | 2HHMA | 266 | 0.906015038 | 0.057937625 |
| 186 | 2HPDA | 457 | 0.866520788 | 0.072121586 |
| 187 | 2I1BA | 153 | 0.810457516 | 0.087497194 |
| 188 | 2LIVA | 344 | 0.875       | 0.061894069 |
| 189 | 2MTAC | 147 | 0.734693878 | 0.10715178  |
| 190 | 2NACA | 374 | 0.836898396 | 0.083134821 |
| 191 | 2PGDA | 473 | 0.837209302 | 0.071477752 |
| 192 | 2PHLA | 200 | 0.82        | 0.091987559 |
| 193 | 2PHYA | 125 | 0.856       | 0.071169851 |
| 194 | 2PIAA | 321 | 0.803738318 | 0.0821447   |
| 195 | 2PSPA | 105 | 0.714285714 | 0.11423624  |
| 196 | 2RN2A | 155 | 0.851612903 | 0.083124027 |
| 197 | 2RSPB | 58  | 0.74137931  | 0.107621963 |
| 198 | 2SCPA | 174 | 0.816091954 | 0.081236441 |
| 199 | 2SILA | 381 | 0.82152231  | 0.088508922 |
| 200 | 2SNSA | 141 | 0.893617021 | 0.08211819  |
| 201 | 2TDXA | 139 | 0.841726619 | 0.079689545 |
| 202 | 2TYSA | 178 | 0.887640449 | 0.066620635 |
| 203 | 3CHYA | 128 | 0.8359375   | 0.077262099 |
| 204 | 3COXA | 429 | 0.801864802 | 0.081565145 |
| 205 | 3GRSA | 461 | 0.793926247 | 0.106481556 |
| 206 | 3MDDA | 385 | 0.841558442 | 0.089780529 |
| 207 | 3MINB | 522 | 0.894636015 | 0.054535955 |
| 208 | 3NLLA | 138 | 0.884057971 | 0.06812749  |
| 209 | 3SDHA | 145 | 0.84137931  | 0.080691576 |
| 210 | 5P21A | 166 | 0.801204819 | 0.084098368 |
| 211 | 5PTPA | 222 | 0.851351351 | 0.082013829 |
| 212 | 6GSVA | 217 | 0.852534562 | 0.066639379 |



|     |       |     |             |             |
|-----|-------|-----|-------------|-------------|
| 213 | 6PFKA | 319 | 0.833855799 | 0.073301908 |
| 214 | 7RSAA | 124 | 0.758064516 | 0.100567933 |
| 215 | 8ATCB | 146 | 0.828767123 | 0.098722845 |