## IN THE SUPREME COURT OF THE STATE OF NEVADA

CITY OF LAS VEGAS, A POLITICAL SUBDIVISION OF THE STATE OF NEVADA,

Appellant,
vs.
180 LAND CO., LLC, A NEVADA LIMITEDLIABILITY COMPANY; AND FORE STARS, LTD., A NEVADA LIMITED-LIABILITY COMPANY,

Respondents.

180 LAND CO., LLC, A NEVADA LIMITEDLIABILITY COMPANY; AND FORE STARS, LTD., A NEVADA LIMITED-LIABILITY COMPANY,

Appellants/Cross-Respondents,
vs.
CITY OF LAS VEGAS, A POLITICAL SUBDIVISION OF THE STATE OF NEVADA,

Respondent/Cross-Appellant.

No. 84345
Electronically Filed
Aug 252022 01:12 p.m.
Elizabeth A. Brown
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## JOINT APPENDIX, VOLUME NO. 28

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12508717024 | R－E | R－PO4 | i25167i4035 | R－E | R－PD6 | 12538816024 | R－E | R－PD6 | 13832414014 | U（M） | R－PDIO |
| 12508712025 | R－E | R－f［4 | 12516714036 | RE | R－PD6 | 12523816023 | R－E | R－PD6 | 13832414015 | U（M） | R－FD10 |
| 12505717026 | R－E | R－PD4 | 12516714037 | R－E | R．PD6 | 17533816026 | R＋E | R－PD6 | 139324］ 4016 | U（M） | R－FD10 |
| 12505712027 | R－E | R－PD4 | 125167140738 | R－E | R－PD6 | 12524816027 | R－E | R－PD6 | 13832414017 | U（M） | R－PDIO |
| 12508712098 | R－E | R－PD4 | 12516714099 | R－E | E－P6 | 12528816024 | R－E | R－PD6 | 13132414015． | U（M） | R－PD10 |
| 17508712029 | R－E | R－ | 12516714040 | R－E | R＋D6 | 12528816029 | R－E | R－PD 6 | 13832414019 | U（M） | R－PD10 |
| 12508712030 | R－E | R－PD4 | 12516714041 | R－E | R－PD6 | 17578816030 | R．$\pm$ | R－PD6 | 13832414070 | U（M） | R－PD10 |
| 12503712031 | R－E | R－PD4 | 12516714042 | R－E | R－P0is | 12528816011 | R－E | R－PD6 | 138374414021 | LuM） | R－PDIO |
| 12308712032 | R－E | R．PD4 | 12516714043 | RE | R－PD6 | 12528816032 | R－E | R＋iD6 | 13932414022 | UMM） | R－PD10 |
| 12508712033 | R－E | R－PD4 | 12516714044 | RE | R－PD6 | 12528816013 | R－E | R－PD6 | 13632414023 | U（M） | R－FD10 |
| 12508712034 | R－E | R－PD4 | 125167i4045 | R－E | R－Pbib | 12524916034 | R－E | R－PD6 | 13852414024 | U（M） | R－PD10 |
| 12 S08712035 | R－E | 12PD4 | 12516714046 | R－E | R－PD6 | 12528816035 | R－E | R－PD6 | 13832414225 | U（M） | R－PD10 |
| 12505712036 | R－E | R－PD4 | 17516714047 | R－E | R－FIL | 12528816036 | R－E | R－PT6 | 13832414026 | U（M） | R－PD10 |
| 12308712037 | R－E | R－PD4 | 12516714048 | R－E | R－PD6 | 12528816037 | R－E | R－FDG | 13832414027 | U（M） | R－PDI0 |
| 12508712038 | R－E | R－PD4 | $12516714949^{\circ}$ | R－E | R－PD6 | 12528516038 | R－E | R－PD6 | 13632414028 | U（M） | R－PDI0 |
| 12608712039 | R－E | R－PD4 | 12516714050 | R－E | R－PD6 | 175284816439 | R－E | R－PD6 | 13832414029 | U（M） | R－PD10 |
| 125007.12040 | R－E | R－PD4 | 12516714051 | R－E | R－PD6 | 12528516040 | R－E | R－Pit | 13832414030 | U（M） | R－PDLO |
| 12508712041 | R－E | R－f［4 | 12816714052 | R．E | R－РР¢ | 12529817000 | R－E | R－1． | 13892414031 | U（M） | ／R－PDID |
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| 12608712043 | R－E | R－PD4 | 12516714084 | R． | RPD6 | 12528817003 | R－E | R－1 | 13832414033 | $\mathrm{U}(\mathrm{M})$ | R＋DI0 |
| 12504712044 | R－E | R－PD4 | 12516714055 | R－E | R－PD6 | 12528817004 | R－E | R－1 | 13873414094 | U（M） | R－PDIO |
| 12506712045 | R－E | R－PD4 | 12516714096 | R－E | R－PD6 | 12528817005 | R－E | R－1 | 13833414035 | U（M） | R－FDLO |
| 12508712046 | R－E | RPD4 | 12316714097 | R－E | R．PD6 | 125288817006 | R－E | R－1 | 13932414036 | U（M） | R－PDID |
| 12508712047 | R－E | R－PDA | 12516714058 | R－E | R．PD6 | 12525E17007 | R－E | R－1 | 13832414037 | U（M） | R－PDIO |
| 12508712048 | R－E | R－PD4 | 12516714059 | 成－E | R．PD6 | 12528881700\％ | R－E | R－I | 13872414038 | U（M） | R－PDI0 |
| 12509717049 | R－E | R－PD4 | 12516714060 | R－E | R－PD6 | 12528517009 | R－E | R－1 | 13832414039 | U（M） | R－PDII |
| 12508712050 | R－E | R－PD4 | 12516715001 | R－E | R－PD6 | 12528517010 | R－E | R－1 | 13832414040 | 4（M） | R－PD10 |
| 12508712051 | R－E | R－PD4 | 12516715000 | R－E | R－PD | 12528817011 | R．E． | R－I． | 13832414041 | U（9） | R－PD10 |
| 1250891209 | R－E | R．PD4 | $\underline{2516715003}$ | R－E | R－PD6 | 12528817012 | R．E． | R－1 | 13832414042 | U（M） | R－PDIO |
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| 12508712054 | R．E | P－PD4 | 12516715005 | R－E | R－PD6 | 12528817014 | R－E | R－1 | $138374140+4$ | L（M） | R．PD10 |
| 12505712055 | R－E | R－PD4 | 12516715006 | R－E | R－PD6 | 12528417015 | R－E | R－1 | 13832414045 | U（M） | R－PDIO |
| 12508712056 | R－E． | R－PD4 | 12516715007 | R－E | RPD6 | 12528117016 | A－E | R－1 | 13832414046 | U（M） | R－FIID |
| 12508712057 | R－E | R－PD | 12516715001 | R－E | E－PD6 | 12528817017 | R－E | R－1 | 13832414047 | $\mathrm{U}(\mathrm{M})$ | R－PDIO |
| 12508712058 | R－E | R－PD4 | 12\＄16715099． | R－E | R－PD6 | 12328817018 | 2－E | R－1 | 13837414048 | U（M） | R－PD10 |
| 125087i2039 | 赏： E | R．FD4 | 12516715010 | R－E | R－PD6 | 12528817019 | R－E | ［R－］ | 13832414049 | U（M） | R－PDID |
| 1250812060 | R－E | R－PD4 | 12516715011 | REE | R－PD 6 | 12528817020 | A－E | R－1 | 13832414050 | U（M） | R－PD10 |
| 12S0471306］ | R－E | RPD4 | 12516715012 | R－E | R－PD6 | 12528697001 | R－E | R－PD6 | 13832414051 | U（M） | R－FD10 |
| 12508712062 | R－E | R－PDA | 12516715013 | R－E | R．FD6 | 12528897002 | R－E： | R－PD6 | 13832414052 | UM） | R－PDID |
| $12 \leq 04712063$ | R－E | R－PD9 | 12516715014 | R－E | R－PD 6 | 12528397005 | R－E | R－1 | 13832414053 | UMM） | R－PD10 |
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| 12508712065 | R－E | R－PD4 | 12316715016 | R－E | RPPIT | 12534110010. | R－E | R－PD5 | 13852414055 | U（M） | R－PDIO |
| 1250067120\％3 | R－E | R－PD4 | 12516715017 | R－E | R－PD6 | 12534110010 | R－E | R－PD 5 | 13832414056 | U（M） | R－PD10 |
| 12508712067 | R－E | R－PD4 | 17516715018 | R－E | R－PD | 12535110001 | R－E | R－1 | 13932414057 | U（M） | R．PD10 |
| 12505713091 | R－E | RPPD4 | 12516715019 | R－E | R－PD6 | 12535110002 | R－E | R－1 | 13832414058 | $\mathrm{UM})$ | R．PD10 |
| 12508713006 | R－E | R－PD4 | 12516715020 | R－E | R－PT6 | 12535110003 | R－E | R－1 | 13832414059 | $\mathrm{U}(\mathrm{M})$ | R－PDJ0 |
| 12508713009 | R－E | R－PE4 | 12516715021. | R－E | R－¢L\％ | 125351110004 | R－E | R－1 | 138324］4049 | $\mathrm{U}(\mathrm{M})$ | R－PDIO |
| 17508713004 | R－E | RPP4 | 12516715042 | R－E | R－PD6 | 12535110005 | R－E | R－1 | 13832414061 | U（M） | R－PDIO |
| 12508713005 | R－E＇ | R－PD4 | 12516715023 | R－E | R－PD6 | 12335110006 | R－E | R－1 | 13832414062 | U（M） | R－PDIO |
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| 12508713007 | R－E | R－PD4 | 12516715025 | R－E | R－PD | 12535110008 | R－E | R－1 | 13832414064 | U（M） | R－PD10 |
| 12568713008 | R－E | R－PD4 | 12516715026 | R－E | R－PD6 | 12435110009 | R－E | R－1 | 13832415001 | U（M） | R－PDIO |
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| 125087i3010 | R－E | R－FD4 | 12516715028 | R－E | R－PD | 12595110011 | R－E | R－1 | 13832419003 | U（M） | E－PDIO |
| L250875130］ | R－E | R－PD4 | 17516715029 | R－E | R－P．E6 | 12535110012 | R－E | R－1 | 13832415004 | U（M） | R－PD10 |
| 12504713017 | R－E | R－PD4 | 12516715030 | R－E | R－PE6 | 12535110013 | R－E | （1）－1 | 13832415005 | U（M） | R－PD］0 |

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| 12509713013 | R－E | A－FD4 | 12516715031 | R－E | R－PD ${ }^{\text {a }}$ | 12535110014 | REE | R－1 | 13832415006 | U（M） | 1R＋P010 |
| 17505713014 | R－E | R－PD4 | 12516715032 | R－E | R－PD6 | 12535110015 | R－E | A－］ | 13832415007 | L（4） | R－PD 10 |
| 12508731315 | R－E | $\underline{\mathrm{R}}+\mathrm{FD} 4$ | 12516715033 | R－E | R－FD＇ | 12535110016 | R－E | R－1 | 13832415048 | U（M） | R－PDI0 |
| 12508713016 | R－E | R－PD4 | 12516715434 | R－E | R－PD6 | 12535110017 | R－E | R－1 | 13832415009 | L（M） | R－PD10 |
| 12508713017 | R－E | R－PD4 | 17516715035 | R－E | R－PD6 | 12535110018 | R－E | R－I | 13832415010 | U（M） | R－PD10 |
| 12508713118 | R－E | \＃－P［84 | 12516315036 | R－E | 10－PD6 | 12535110．19 | R－E | R－1 | 13832415011 | UM） | R－PD10 |
| 12509713019 | R－E | R－P［4 | 12516715037 | R－E | R－PD6 | 12535110020 | R－E | R－1 | 13832415012 | U（M） | R－PD10 |
| 17508713020 | R－E | A－PD4 | 12516715038 | R－E | R－PD6 | 12535110021 | R－E | R－I | 13832415013 | U（M） | R－PDIO |
| 12501071302 L | R－E． | R－P［4 | 12516715039 | R－E | R－PD4 | 12535110020 | R－E | R－1 | 13832415014 | U（M） | R－PDI0 |
| 12504713022 | R－E | Repry | 12516715040 | R－E | R－PDG | 12535110023 | R－E | R－I | 13.832415015 | U（M） | R－PD10 |
| 12509713023 | R－E | R－PD4 | 12516715041 | R－E | R－PD6 | 12535110024 | R－E | R－1 | 13832415016 | U（M） | R－PD10 |
| 12508713024 | R－E | A－P［24 | 12816715042 | R－E | R－PD6 | 12535110025 | R－E | R－1 | 13832415017 | L（M） | R－PD10 |
| 12908713025 | R－E |  | 12516715043 | R－E | R－PD6 | 12535218001 | R－E | R－I | 13832415018 | U（M） | A－PD10 |
| L2508713026 | R－E | R－PD4 | 125．16515044 | R－E | R－PD6 | 125352 ［8002 | R－E | R－I | 13832415019 | ［（M） | R－PD10 |
| 12508713027 | R－E | R－PD4 | 12516715045 | R－E | R－FD／ | 12535218003 | R－E | R－I | 13832415020 | U（M） | R－PD19 |
| 12508713028. | R－E | R－FD4 | 12516715046 | R－E | R－PD6 | 12535218004 | R－E | $\mathrm{R}-\mathrm{I}$ | 13832415021 | U（M） | \％－PDI0 |
| 12208713029 | R－E | R－P144 | 13516715047 | R－E | R－PD6 | 12535218005 | R－E | R－1 | 13832415022 | L（M） | R－fD10 |
| 12508713030 | 國E | R－FD4 | 1251671504\％ | R－E | R -PD 4 | 12535218006 | R－E | R－1 | 13832415023 | L（M） | R－PD10 |
| 12508713031 | R－E | R－PD4 | 12516715049 | A－E | R－PD ${ }^{\text {d }}$ | 13701110001 | U（PCD） | PD | 13832415024 | U（M） | R－PDIO |
| 12505713432 | R－E | R－PD4 | 12516715050 | R－E | R－PD4 | 13701110002. | UPCD） | PD | 13832415044 | U（M） | （2－PD10 |
| 12508713493 | R－E | R－PD4 | 1216715051 | R－E | R－PD ${ }^{\text {d }}$ | 13701110003 | LPPCD | PD | 13832415026 | L（M） | R－PD10 |
| 12504713034 | R．E | R－PD4 | 12516715052 | E－E | R－PD4 | 13701110004 | LECD） | PD | 13832415027 | U（M） | R－PD10 |
| 1250的13435 | R－E | R－PD4 | 12516715053 | R－E | 2－PD ${ }^{\text {d }}$ | 13701110005 | U（PCD） | PD | 13832415028 | LHM） | R－PD10 |
| 12308713036 | 石－E | R－PD4 | 12516715054 | R－E | 12－PD6 | 13701110006 | U（PCD） | PD | 13832415099 | U（M） | R－PDI9 |
| 12408713037 | R－E | R－PD4 | 12516715055． | R－E | R－Pi6 | 13701110007 | UPCD） | PD | 13832415030 | U（M） | R－PDIO |
| 12508713938 | R－E | R－PD4 | 12516715056 | R－E | R－PD6 | 13701110008 | U（PCD） | PD | 13832415031 | U（N） | R－PD／4 |
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| 12 j 88713040 ． | R－E | R－PD4 | 12516715058. | R－E | M－PD6 | 13741119010 | U（PCD） | PD | 13839415033 | （M） | E－PDID |
| 1250871304］ | A－E | R－PD4 | 12516715059 | R－E | R－PDi | 1370111001： | U（PCD） | PD | 43832415034 | U（M） | R－PD10 |
| 12508713042 | $\mathrm{A}+\mathrm{E}$ | R－PD4 | 12516715060 | M－E | R－PD6 | 13741114012 | （PCD） | PD | 13852415035 | U（N） | R－PDI0 |
| 12508713043 | R－E | R．PD4 | 12516715061 | H－E | R－PLS | 13741110013. | 4 PCD | PD | 15532415056 | （1） | R－PDID |
| 12509713944 | R－E | R－FD4 | 12516715062 | 退－E | R－PD6 | 13701110014 | U（PCD） | PD | 13532415097 | U（M） | R－PD10 |
| 12508713045 | R－E | R－FDA | 12516715063 | R－E | $\mathrm{R}-\mathrm{D} 6$ | 13701110015 | U（PCD） | PD | 13852415098 | $\mathrm{U}(\mathrm{M})$ | R－PD10 |
| 12598713046 | R－E | RFP4 | 12516715064 | R－E | A－FD6 | 13701110016 | $4(\mathrm{PCD})$ | PD | 13832415099 | U（N） | R－P910 |
| 12506713047 | R－E | R－PL4． | 12516715065 | R－E | R－PD6 | 13701 L 10017 | U（PCD） | PD | 13832415040 | U（M） | R－PDIO |
| 12508713048 | R．E | R－PD9 | 12516715066 | R－E | R－PD6 | 13701：100］8 | U（PCD） | PD | 135824 ［504］ | L（4） | R－PD10 |
| 12404713049 | A．E | P－PD4 | 12516715047 | R－E | R－PD6 | 137011 10019 | U（PCD） | PD | 13852415042 | （1） | R－PDI0 |
| 12508713050 | H－E | R－PD4 | 12316715668 | R－E | R－PD6 | 13701110620 | U（PCD） | PD | 13852415043 | L（M） | A－PD10 |
| 12508713051 | R－E | R－P［44 | 12516715069 | R－E | R－PLig | 13701］1002： | $\mathrm{U}(\mathrm{PCL})$ | PD | 13832415044 | U（M） | R－PDIO |
| 12505713052 | R－E | R－PD4 | 12516715070 | A－E | R－PD6 | 13701110002 | U（PCD） | PD | 13632415045 | $\mathrm{U}(\mathrm{M})$ | W－PDIO |
| 12508713053 | R－E | R－PDA | 12516716001 | R－E | R－PD6 | $13701] 10023$ | U（PCD） | PD | 13832415046 | U（M） | 12－PD10 |
| 12508713054 | R－E | H－Pra4 | 12516716002 | R－E | R－PD6 | 13701110024 | U（PCD） | PD | 13832415047 | L（M） | A．pD10 |
| 12508153055 | R－E | R．PD4 | 12516716003 | R－E | R－P176 | 13701110025 | L（PCL） | PD | 138324150448 | U（M） | R－PD10 |
| 12509715056 | R－E | R－PD4 | 1231671600．4 | R－E | R－PD6 | 13701110026 | U（PCD） | PD | 13832415049 | L（M） | R－PD10 |
| 12609713057 | R－E | R－PD4 | 12516716005 | R－E | R－P196 | 13741110027 | U（PCD） | PD | 138324，5050 | L（M） | A－PD10 |
| 12504713058 | R－E | R－P194 | 12516716006 | R－E | R－PD6 | 13741110028 | U（PCD） | PD | 13832415051 | U（M） | R－PDIO |
| 12504713059 | R－E | $\mathrm{RPP}^{4}$ | 12516716007 | A．E | R－PD ${ }^{\text {d }}$ | 13701110029 | U（PCD） | PD | 13832415052 | U（M） | R－PDIO |
| 12509713060 | R－E | R＋PD4 | 125167.16008 | R－E | R＋PD6 | 13701110030 | L（PCD） | PD | 13832415053 | $\mathrm{U}(\mathrm{M})$ | R－PDIT |
| 12508713061 | R－E | R－F［44 | 12516716009 | R－E | K－PD6 | 13701 197091 | $\mathrm{U}(\mathrm{PCD})$ | PD | 13832415054 | U（M） | R－PDIO |
| 12508713062 | R－E | R＋14 | 12516716010 | R－E | R－PD6 | 13701197002 | UPCO） | PE | 13832415055 | U（M） | R－PD10 |
| 12408713063 | R－E | R－PD4 | 1216716011 | R－E | R－PD6 | 13741710001 | U（PCD） | PD | 13832415056 | $\mathrm{U}(\mathrm{M})$ | R－PD10 |
| 12808713064 | PR－F | R－PD4 | 12316716012 | R－E | R－PDG | 13701710102 | U（FCD） | $\mathrm{P}]$ | 13932415057 | U（M） | R－PD10 |
| 12508713065 | R－E | R－P［4 | 12516716013 | R－E | R－PD6 | ［3701210003 | U （PCD） | PD | 13837415058 | U（M） | R－PD10 |
| 12509713066 | R－E | R－PD4 | 1246716014 | R－E． | R－PD4 | 13701210004 | U（PCD） | PD | 13193215059 | U（M） | R－PDIT |
| 12508713067 | R－E | M－PD4 | 12516716015 | R－E | 8－PD6 | 1270121009 | U（PCD） | PD | 13832415060 | U（M） | R－PDIO |
| 12508713069 | R－E | R－PD4 | 12516716016 | R－E： | 交－PD6 | 13741210006 | L（PCD） | PD | ［383241506］ | $\mathrm{U}(\mathrm{M})$ | R－PDIO |

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| 12808713096 | R+E. | R-PD4 | 12516716017 | R-E | R-PD6 | 1370t210007 | U(PCD) | PD | L3832415062 | U(M) | R-PDIO |
| 12508713070 | R-E | $\dot{R}-\mathrm{PD} 4$ | 12516716018 | R-E | R-PD 6 | 19701210006 | U(PCD) | PD | 13632415063 | U(M) | R-PDId |
| 12508713071 | R-E | R-PDA | 12516716019 | R-E | R-PD6 | 13701210009 | UPCD | PD | 13432415064 | UM) | R-PDIO |
| 12505713072 | R-E | R-PD4 | 12516716020 | R-E | R-PD6 | 13701210010 | U(RCD) | PD | 13832415065 | U(M) | R-PDIO |
| 12508713073 | R-E | R-PD4 | [2516716021 | R-E | R-PD6 | 13701210011 | U(PCD) | PD | 13832415066 | U(M) | R-PDIO |
| 12508713074 | R-E | R-PD4 | 12516716022 | R-E | R-PD6 | 13701210012 | $\mathrm{U}_{(\mathrm{PCD}}$ | PD | 13832415067 | U(M) | R-PDIO |
| 12508713075 | R-E | R-PD4 | 12516316007 | R-E | 1R-PD6 | 13701210013 | U(PCD) | PD | 13832415068 | U(M) | R-PDIO |
| 12508714001 | iR-E | H-PD3 | 12516716024. | \|R-E | R-PD6 | 1370121 P014 | U (PCD) | PD | 13832415069 | U(M) | R-PDIO |
| 12508714002 | R-E | R-PD3 | 12516716025 | R-E | R-PD6 | 13701210015 | U(PCD) | PD | 13832415070 | U(M) | R.PDLO |
| 12508714003 | R-E | R-D3 | 12516716026 | R-E | R-PD6 | 13701210016 | U(PCD) | PD | 138324!5071 | U(M) | R-PDIO |
| 12508714004 | R-E | R-PD3 | 12516716027 | R-E | R-PD6 | 13701210017 | U(PCD) | PD | 13832415072 | U(M) | R-PDIO |
| 12508714005 | R-E | R-PD3 | 12516716028 | R-E | R-PD6 | 13701210018 | U(PCD) | PD | 13832415073 | U(M) | R-PDIO |
| 12508714006 | R-E | R-PD3 | 12516716029 | RE | B-PD6 | 13701210019 | U(PCD) | PD | 13832415074 | U(M) | R-PDIO |
| 12508714007 | R-E | R-PD3 | 1216716030 | R-E | R-PD6 | 13701210020 | U(PCD) | PD | 13832415075 | UM | R-PDIO |
| 12504714008 | R-E | R-PD3 | 12516716031 | R-E | R-PD6 | 13701210021 | U(PCD) | PD | 13832415076 | U(M) | R-FD] 0 |
| 12508714009 | R-E | R-PD3 | 12516716032 | R-E | R-PD6 | 13701210022 | U(PCD) | PD | 13832415077 | U(M) | R-PD10 |
| 12508714010 | R-E | R-PD3 | $\underline{12516716033}$ | R-E | R-PD6 | 13701210023 | U(PCD) | PD | 13832415078 | U(M) | R.PDIO |
| 125087140]1 | R-E | R-PD3 | 12516716034 | RE | R-PD 6 | 13701210024 | UPCDI | PD | 13832415079 | U(M) | R-PDID |
| 12506714012 | R-E | R-PD3 | 12516716035 | R-E | R-PD6 | 13701210025 | U(PCD) | PD | 13832415080 | U(M) | R-PDIO |
| 12508714013 | R-E | R-PD3 | 12516716035 | R-E | R-FD6 | 1370121 100] | U(PCD) | PD | 13832415081 | U(M) | R-PDIO |
| 12508714014 | R-E | RPD3 | 12516716037 | R-E | R-PD6 | 13701211009 | U(PCD) | PD | 13832415082 | U(M) | R-PDI0 |
| 12508714015 | RE | R-PD 3 | 12316716038 | R-E | R-PD | 13701211003 | U(PCD) | PD | 1383741.5083 | U(M) | R-PD10 |
| 12808714016 | P-E | R-PD) | 12516716039 | R-E | R-PD6 | 1370121 1004 | U(PCD) | PD | 13832415084 | U(M) | R-PDIO |
| 12508714017 | H.EE | R-FD | 12516716040 | R-E | R-PD6 | 1370121 1009 | U(PCD) | PD | 13832415085 | U(M) | R-PD10 |
| 12508714018 | R-E | R-PD3 | $12516716 n 41$ | R-E. | R-PD | 13711211606 | U(PCD) | PPD | 13832497001 | U(M) | R-PDII |
| 12968714019 | A-E | R-PD3 | 12516716042 | R-E | R-PD6 | 13701211007 | U(PECD) | PD | 13832497002 | U(M) | R-PD10 |
| 12500714020 | R-E | R-PV3 | 12516716043 | R-E | R-PD\% | 13701211008 | U(PCD) | PD | 13832497003 | U(M) | R-PDI0 |
| 12308714021 | R-E | R.PD | 12516710044 | R-E | R-PD6 | 13701211009 | U(PCD) | PD | 1383249704 | U(M) | R-PD10 |
| 12508714022 | R-E | R.PD | 12516716045 | R-E | R-PD | 13701211010 | U(PCD) | PD | 13832497005 | UMY | R-PD]0 |
| 13508714023 | R-E | R-PDS | 12516716046 | R-E. | R-PD6 | 137912!1011 | U(PCD) | PD | 138324971006 | U(M) | R-PD10 |
| 12508714024 | R-E | R+PD | 12516716047 | R-E | R-PD¢ | 13701211012 | U(PCD) | PD | 13837497007 | U(M) | R-PD10 |
| 12408714025 | R-E | R-PD3 | 12516716048 | R.E | R-FD6 | 13701211013 | UPPCD) | PD | 13833497008 | U(M) | P-PDIO |
| 12509714026 | R-E | R-PD | 12516797001 | R- | R-PD6 | 13701211014 | U(PCD) | PD | 13832497009 | U(M) | R-PDI0 |
| 12508714027 | R-E | R+PD3 | 12516797000 | R-E. | R-PD6 | $137012+1015$ | U(PCD) | PD | 13832497010 | U(M) | R-PD10 |
| 12508714028 | R-E | R.FD3 | 123167970.93 | R.EE | R-PD6 | 137012:1016 | U(PCD) | PD | 13833497011 | $\mathrm{V}(\mathrm{M})$ | R-PDIE |
| 12568714029 | REE | R-FD3 | 12516797004 | R-E | R-PD | 13701211017 | U(PCD) | PD | 13832497012 | U(M) | R.FD10 |
| 12508714030 | R-E | R.PD3 | 12516797005 | RE | R-PD6 | 13701211018 | U(PCD) | PD | 13832497013 | $\mathrm{U}(\mathrm{M})$ | R-PD10 |
| 12508714031 | R-E | R.PD3 | 12516797006 | R-E | R-PD6 | 13701211019 | U(PCD) | PD | 13832497014 | U(M) | R-PD10 |
| 12505714032 | R-E | R-PD3 | 12516797007 | $\dot{\mathbf{R}} \mathbf{L}$ | R.PD6 | 13701211020 | U(PCD) | PD | 13832497015 | U(M) | R-PDIO |
| 12504744033 | R-E | R-PD3 | 12516797008 | R-E | R-PD6 | 13701211021 | U(PCD) | PD | 13832497016 | U(M) | R-PDIO |
| 12508714034 | R-E | R+PD3 | 12516797009 | R-E | R-PD6 | 13701211024 | U(PCD) | PD | 13833321001 | U(ML) | R-CL |
| 12508714035 | R-E | R-PD3 | 12516797010 | R-E | R-PD6 | 13701211023 | U(PCD) | PD | 13833321002 | U(ML) | R-CL |
| 12509714036 | R-E. | R-PD3 | 12516812003 | R-E | R-PD6 | 13701211024. | U(PCD) | PD | 13833321003 | U(ML) | R-CL |
| 12500t714037 | R-E | R+PD3 | 12516512004 | R-E | R.PD6 | 13701211025 | U(PCD) | PD | 13833321004 | U(ML) | R-C. |
| 12508714038 | R-E | R-PD3 | 12516.12000 | R-E | R-PD6 | 13901211026 | U (PCD) | PD | 13833321005 | U(ML) | R-Cl |
| 12408715001 | R-E | R-PD4 | 12516812006 | R-E | R-PD6 | 13701211027 | U(PCD) | PD | 13833321006 | L(ML) | $\mathrm{R}-\mathrm{Cl}$ |
| 12509715002 | R-E | R-PD4 | 12616812007 | RE | R.p 6 | 1370121028 | U(PCD) | PD | 13833321007 | U(ML) | R-CL |
| 12508715003 | R-E | R-PD4 | 12516812008 | R-E | R-H56 | 13701211029 | U(PCD) | PD | 13833321008 | U(ML) | R-CL |
| 17508715004 | k-E | R-PD4 | 12516112009 | R-E. | R-PD6 | 13701211030 | U(PCD) | PD | 13833371009 | U(M) | R-CL |
| iziog715005 | R-E | R.PD4 | 12516812015 | R-E | R+PD | 13701211031 | U(PCD) | PD | 13833321010 | U(ML) | R-CL |
| 12508715006 | R-E | R-PD4 | 125168134001. | R-E | R-PL[ | 13701211032 | L(PCD) | PD | 13833321011 | U(ML) | R-Cl |
| 12504715007 | R-E | R-PD4 | 12516813603 | R-E. | R.PD6 | 13701211633 | U(PCD) | PD | 13833321012 | U(ML) | R-CL |
| 12508715008 | d-E | R-PD4 | 12516E14001 | R-E | R-PD* | 13701211034 | U(TCD) | PD | 13833321013 | U(ML) | R-CL |
| 12508715009 | R-E | RPD4 | 12516814602 | R-E | R-PD6 | 13701211035 | U(PCD) | PD | $13 \mathrm{B3} 3321014$ | U(ML) | R-CL |
| 12504715010 | H-E | R-PDT4 | 12516814003 | R-E | R-PD6 | 13701211036 | U(PCD) | PD | 13833321015 | U(ML) | R-CL |
| L259871501: | R-E | R-PD4 | [25168]4004 | R-E | R-PD 6 | L370121]037 | U(PCD) | PD | 13833321016 | U(ML) | R-CL |

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| 12508715012 | R－E | RPP4 | 12516814005 | R－E | R－PD6 | 13701211038 | $\mathrm{O}(\mathrm{PCD})$ | PD | 13833321017 | U（ML） | $\mathrm{R}-\mathrm{Cl}$ |
| 12508715013 | $\mathrm{R}+\mathrm{E}$ | 成 $\times$ PD4 | 12516914006 | R－E | R．PD6 | 1370t29700！ | UPCD） | PD | 13833321018 | UlML） | d－CL |
| 12508715014 | R－E | R．PD4 | 12516914007 | R－E． | R－PIL6 | 13701297002 | URCD） | PD | 13833321019 | （1） | R－CL |
| 12508715015 | R－E | R－PD4 | 12516814008 | R－E | （R－PDS | 13701297003 | U（PCD） | PD | 13833321020 | U（ML） | R－Cl |
| L25087］6001 | R－E | R－PD9 | 12516814009 | R－E | R－PDG6． | 13701297004 | $\mathrm{U}(\mathrm{PCD})$ | PD | 138333721021 | U（ML） | R－CL |
| 12508716002 | R－E | R－PD9 | 125168．4010 | R－E | R－PD6 | 13701297905 | U（PCD） | PD | 13833321027 | U（ML） | R－CL |
| ［25087］7001 | R－E | R－PD | 1251681401］ | R－E | R－PD6 | 13701297006 | U（PCD） | PD | 13833321023 | U（ML） | R－CL |
| ［2508717007 | R－E | R－PD | 12516814012 | R－E | R－PD6 | 13701297007 | U（PCD） | PD | 13833321024 | E（ML） | R－CL |
| 12508717003 | R－E | R－PD3 | 12516814013 | 12－E | R－PD6 | 13701710001 | U（PCD） | FD | 13853321025 | U（ML） | R－CL |
| 12504717004 | R－E | R－PD3 | 12516514014 | R－E | R－FD6 | 13701710004 | （1PCD） | Pb | 13639321026 | ［（ML） | R－CL |
| 12508717005 | R－E | R－PD ${ }^{\text {d }}$ | 12516814015 | R－E | R－PDS | 13701710000 | U（PCD） | $P \mathrm{D}$ | 13833321027 |  | R－CL |
| 17508717006 | R－E | R．PDg | 12516814016 | 喪－E | R－PD6 | 13701710004 | U（PCD） | PD | 13893331028 | U（ML） | R－Gl |
| 12509717007 | R－E | R－PD3 | 12516814017 | R－E | R－FD6 | 13701710005 | U（PCD） | PD | 13833321029 | U（ML） | R－CL |
| 12508717008 | R－E | R－FD3 | 12516814014 | R－E | R－FDG | 13701710006 | 1 （PCD） | PD | 13833321030 | 19， | R－CL |
| 12508717009 | R－E | R－PD3 | ［25168］4019 | R－E | R－PD6 | 13701710007 | （PCD） | PD | 13833321031 | U（M1） | R－CL |
| 12508917010 | R－E | $\mathrm{R} \cdot \mathrm{PD}{ }^{\text {a }}$ | 12516814020 | R－E | R－PD6 | 13701710008 | U（PCD） | $P D$ | 13833321032 | U（ML） | RCI |
| 12508717011 | R－E | R－PD3 | 12316\％14021 | R－E | R－PD6 | 13701710009 | LPCD） | PD | 13833415001 | （M） | R－PDIS |
| 12508717012 | R－E | R－PD3 | 125i6814022 | R－E | R－PD6 | 13701710010 | L（PCD） | PD | 13833415002 | U（M） | R－PD15 |
| 12508717013 | R－E | R－FO3 | 12516814023 | R－E | R－PD6 | 13701710011 | U（PCD） | PD | 1383315003 | $\mathrm{U}(\mathrm{M})$ | R－PD15 |
| 12508717014 | R－E | R－PD3 | 12516814024 | R－E | R－PD6 | 13701750012 | $\mathrm{U}(\mathrm{PCD})$ | PD | 13833415004 | U（M） | RPPDI5 |
| t2508717015 | R－E | P－PDS | 12516815001 | R－E | R．PD6 | 13701797001 | U（PCD） | PD ${ }^{\text {－}}$ | 13833415045 | U （M） | RPDI5 |
| 12508717016 | R－E | R－PD3 | 12516815002 | R－E | R－PD6 | 13701.897002 | U（PCD） | PD | ［3833415006 | リ（M） | R－PDE5 |
| 12508757017 | R－E | 8－PD3 | 12516915003 | R－E | R－PD6 | 13701797003 | U（PCD） | PD | 13833455007 | リ（M） | R－PDIS |
| 12508717018 | R－E | R－PD3 | 12516815094 | R－E | R－PD6 | 137018t000］ | U（PCD） | PD | 13833415008 | U（M） | R－PD15 |
| 12508717019 | R－E | R－PD3 | 125］6815005 | R－E． | R－PD6 | 13701810002 | U（PCD） | PD | ［3833415009 | $\mathrm{U}(\mathrm{M})$ | R－PDI5 |
| 13508717020 | R－E | Q－PD3 | 12516815006 | R－E | R－PD6 | 13701810003 | U（TCD） | PD | 13833415010 | $\mathrm{U}(\mathrm{M})$ | R－PD15 |
| 12508717021 | R－E | R－PD］ | 12516815007 | R－E | R－PD6 | 137018．10904 | U（TCD） | PD | 13833415011 | U（M） | R－PD15 |
| 12508717022 | R－E | R－PD9 | 12516815008 | R－E | R－PD6 | 13701810005 | （PCD） | $P \mathrm{P}$ | 13833415012 | U（M） | R－PD15 |
| 12508717023 | R－E | R－PDS | 125163J5019 | R－E | RPP旦6 | 13701810006 | U（PCD） | PD | 13833415043 | U（1） | R－PDIS |
| 12508717024 | R－E | R－PD3 | 125168150］0 | R－E | R－PD 6 | 13701810007 | U（PCD） | PD | 13833415014 | E（M） | R－PDIS |
| 12508717025 | R－E | R－PD3 | 125168］5011 | R－E | R－FD6 | 13701810008 | U（PCD） | PD | 13833415015 | U（M） | R＋PD15 |
| 12508717026 | R－E | R－PD3 | 12516815012 | R－E | R－PD6 | 13701810009 | （PPCD） | PD | 138334150］6 | ［（M） | R－PDIS |
| 1250\％ 17027 | $\mathbf{R}-\mathbf{E}$ | R－PD3 | 12516915013 | R－E | R－PD6 | 13701816010 | $4 \mathrm{PCD})$ | PD | 13833415017 | U（H） | R－PDI5 |
| ［2508717088 | R－E | R－PD3 | 125168L50L4 | R－E | R＋PD6 | $1370181001]$ | U（PCD） | PD | 13 B 33415018 | U（M） | RPDI5 |
| 12507757029 | R－E | R－PD3 | t25 66815015 | R－E | R－PD6 | 13701810012 | UPCD | PD | 1383415019 | U（M） | R．PDI5 |
| 12508717030 | R－E | R－PD3 | 12516815416 | R－E | R－PD6 | $137018[0013$ | 4 PCD | PD | 1356812091 | R－1 | RCL |
| 12508T［703］ | R－E | R－FD3 | 12516815017． | R－E | R＋PDA | 13701810014 | UFCD） | PD | 13836812002 | R－1 | R－Cl |
| 17308717032 | R－E | R－PD3 | 12516815018 | R－E | R－PD6 | 137018t0015 | $4(P C D)$ | PD | 13836812003 | R－1 | R．CL |
| 12508717033 | R－E | R－PD3 | 124168150．19 | R－E | R－FD6 | 13701810016 | （1PCD） | PD | 13836812004 | R－1 | R－CL |
| 12508718001 | R－E | R－PD3 | 12516815020 | R－E | R－PD6 | 137018［00］7 | （PCD） | PD | 13836817005 | R－1 | R－Cl |
| 12508718002 | R－E | R－PD3 | 1251691502］ | R－官 | R－PD6 | 13701810018 | （1）（PCD） | PD | 138956812006 | R－I | R－CL |
| 12508718003 | R－E | R－PD3 | 12516815022 | $\mathrm{R}-\mathrm{E}$ | R－PD6 | 13701810019 | U（PCD） | PD | 13836812607 | R－1 | R－CL |
| 12508718004 | R－E | R－PD 3 | 125168！5003 | R－E | R＋P6 | 137018t0920 | U（PCD） | PD | 13836812009 | R－1 | RCL |
| 12508718005 | R－E | R－PD3 | 12516815024 | R－E | R－PD6 | 1370181002 ！ | U（PCD） | PD | 13836812009 | R－1 | R－CL |
| 12508718006 | R－E | R－PD3 | 12516815025 | R－E | R－FD6 | 13701810022 | （PCD） | PD | 13836812010 | A＋1 | R－EL |
| 12508718007 | R－E | R－PD3 | \＄251681．5026 | R－E | R－PD6 | 13701810023 | U（PCD） | PD | 13836812011 | R－1 | R－CL |
| L2508718008 | R－E | R．PD9 | 12516815027 | R－E | R－PD6 | 1370118.0024 | U（PCD） | PD | 13836812012 | R－I | R－CL |
| 125087180099 | R－E | RPPD3 | 1251681502t． | R－E | R－FD6 | 13701810035 | U（PCD） | PD | 13836812013 | R－1 | R－CL |
| 12508718010 | R－E | R－PD ${ }^{\text {a }}$ | 12516815029 | R－E | R．PD6 | $1370[810926$ | UPCD） | PD | 13836812014 | R－1 | R－Cl |
| 123087180］1 | R－E | R－PD 3 | 12\＄168］ 030 | R－E | R－PT6 | 13701810027 | U（PCD） | PD | 13836812015 | R－I | R－CL |
| 12508718012＇ | R－E | R－PD9 | ［25］68］5031 | R－E | R．PD6 | 13701810008 | U（ECD） | PD | 13836812016 | R－L | R－G． |
| 12504718013 | R－E | E－PD ${ }^{\text {a }}$ | 12516815032 | R－E | R－PD6 | 13701810979 | पFCD | PD | 13836812017 | R－I | R－CL |
| 12509718014 | R－E | R－PD3 | 12516815033 | R－E | R－PD6 | 13701810030 | H（PCD） | PD | 13836812018 | R－1 | R－CL |
| 12508718015 | R－E | R－PD ${ }^{\text {a }}$ | 12516815034 | R－E | R－PD6 | 13701810031 | UPFCD） | PD | 13836812959 | R－1 | $\mathrm{R}-\mathrm{Cl}$ |
| 1250876016 | R－E | $\mathrm{R}-\mathrm{PDP}$ | 12516815035 | R－E | R－FP6 | 13701810037 | U（PCD） | PD | 13R16812020 | R－］ | R－CL |
| 12509718017 | R－E | R－PD3 | 12516815036 | R－E | R－FD6 | 13701810033 | U（PCD） | PD | 13836912021 | R－1 | $\mathrm{R}-\mathrm{Cl}$ |

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| 12508718018． | R－E | APD3 | 12516815037 | R－E | R－PD6 | 13701810034 | U（PCD） | PD | 13836812022 | R－E | R－Cl |
| 12508718019 | R－E | R－PD3 | 12516815038 | R－E | A－PL6 | 13701810005 | U（PCD） | PD | 13836812023 | R－1 | R－CL |
| 12508718020 | R－E | R－PD3 | 12516815039 | R－E | R－PD6 | 13701810036 | U（PCD） | PD | 13836812084 | R－I | R－ELL |
| 12508718021 | R－E | R．PD3 | 12516815040 | R－E | RfP6 | 13701810037 | U（PCD） | PD | 13836812025 | R－1 | R－CL |
| 12508718022 | R－E | R－P\％3 | 12518815041 | R－E | R－PD6 | 1370］ 810088 | U（PCD） | PD | 13836812026 | R－1 | RCCl |
| 12508718023 | R－E | R－PD3 | 12516815042 | R－E | R－PD6 | 13701811001 | U（PCD） | PD | ｜3836812027 | R－1 | R－GL |
| 12509718024 | R－E | R－PD3 | 12516815043 | R－E | R．PD6 | 13701811002 | U（PCD） | PD | 13936912028 | R－E | R－CL |
| 12508718025 | RE | R－PD3 | 12516815044 | R－E | R．PD6 | 13701811003 | U（PCD） | PD | 13836812029 | R－1 | R－CL |
| 12508718026 | R－E | R－PD3 | 125168151445 | R－E | R－PD6 | 13701811004 | $\mathrm{U}(\mathrm{PCD})$ | PD | 13836812030 | R－1 | R－Cl |
| 12508718027 | R－E | R－PD3 | 12516815046 | A－E | R－PD6 | 13701811009 | U（PCD） | PD | 13836813001 | R－1 | R－CL |
| 12508718028 | R－E | R－PiP3 | 12516815047 | R－E | R－PD6 | t37018：1006 | UPPCD | PD | 13636813002 | R－L | BCO |
| 12508718029 | R－E | R－PD3 | 12516815048 | R－E | R－PD6 | 1370］811007 | L（PCD） | PD | 13836813003 | R－1 | R－CL |
| 12508718030 | R－E | R－PD3 | 12516815049 | R－E | R－PD6 | 13701811008 | U（PCD） | PD | 13836813004 | R－1 | R－CL |
| 12509718031 | R－E | R－PD3 | 12516815050 | R－E | R－PDis | 13701811009 | LP（PCD） | PD | 13836813005 | R－1 | R－CL |
| 12508718032 | R－E | R－PD3 | 12516815051 | R－E | P－PD6 | 137018：1010 | U（PCD） | PD | 13836813006 | R－1 | R．Cl． |
| 12508718033 | R－E | R－PD3 | 12516815052 | R－E | R－PDS | 13701811011 | L（PCD） | PD | 13836913007 | R－1 | R－CL |
| 12508718034 | R－E | R－PD3 | 12516815093 | R－E | R－PD6 | 13701811012 | U（PCD） | PD | 13836811008 | R－1 | R－Cl |
| 12508718035 | R－E | R－PD］ | 12516915054 | R－E | R－PD6 | 13701811013 | U（PCD） | PD | 138.36813009 | R－1 | R－Cl |
| 12508718036 | R－E | R．PD］ | 125168！5055 | R－E | R－PD6 | 13701811014 | $\mathrm{U}(\mathrm{PCD})$ | PD | 13E36813010 | R－1 | R－CL |
| 12508797001. | RE | R－PD3 | 12516815056 | R－E | R－FD6 | 13701811015 | U（PCD） | PD | 13836813011 | R－1 | R－Cl |
| 12508797002 | R－E | R－PD3 | 12516815057 | R－E | R－PD6 | 13701811016 | U（PCD） | PD | 13836813012 | R－1 | R－CL |
| t2508797103 | R－E | R．PD3 | 12516815058 | R－E | R－PD6 | 13 01811017 | U（PCD） | PD | 13836813013 | R－1 | R－CL |
| 12506797404 | R－E | E．PD3 | 12516815059 | R－E | R－PD6 | 13701811018 | U（PCD） | PD | 134368113013 | R－1 | R－1 |
| 12508797005 | R－E | R－FD3 | 12158815050 | R－E | R－PD6 | 13701811019 | U（PCD） | PD | 13836813014 | R－1 | R－1 |
| 12508797006 | R－E | R－PD3 | ［231581506］ | R－E | R－PD6 | 13701811020 | U（PCD） | PD | 13836813014 | R－1 | R CL |
| 125087974007 | R－E | R－PD4 | 12316\＄15062 | R－E | R－PD6 | 13701811021 | U（PCD） | PD | 13836814001 | R－I | R－Cl． |
| 12509797008 | R－E | R－FP4 | L2516815063 | R－E | R－PD6 | 13701811022 | U（FCD） | PD | 13636814002 | R－I | R－CL |
| 12508797009 | R－E | R．FP4 | 125168 T 3064 | R－E | R－PD6 | 1370181103 | U（PCD） | PD | 13836814003 | R－1 | R－CL |
| 12508797010 | R－E | RepDS | 12116815065 | R－E | R－PD6 | 13701811024 | $U(P C D)$ | PD | 13836814004 | R－I | R－C． |
| 12.508797011 | R－E | R－PDS | 12516815066 | R－E | R ${ }^{\text {PPPD }}$ | 13701811025 | U（PCD） | PD | 13836814005 | R－1 | R－CL |
| 125889797012 | R．E | R－PD4 | 12516815067． | R－E | R＋PD | 13701811026 | U（PCD） | PD | 13836814006 | R－I | R－CL |
| 12508797013 | R－E | R－PD4 | 12516815068 | R－E | 1－PD6 | 13701811027 | U（PCD） | PD | 13836814007 | R－1 | R－CL |
| 12505797014 | R－E | R－PD4 | 12516815069 | R－E | R．PD6 | 13701811029 | U（PCD） | PD | 138368814008 | 1R＋1 | R－CL |
| 12608797015 | U（PCD） | R－PD2 | 12516815070 | R－E | R－PD 6 | 13701811029 | U（PCD） | PD | 13836814409 | R－1 | R－CL |
| 12508797016 | R．E | R－PD3 | 12516815071 | R－E． | R－PTM | 1370181030 | U（PCD） | PD | 13836814010 | R－1 | R．Cl． |
| 12505797017 | R－E | R－PD3 | 12516815072 | R－E | R－PD6 | 13701811931 | UPCD） | PD | 13836814011 | R－1 | R－CL |
| 12508797018 | R－E | R－PD3 | 12516815073 | R－E | R－PDi | 13701811032 | U（PCD） | PD． | 13836814012 | R－1 | R CI． |
| 12505797019 | R－E | R－PD3 | 12516815074 | R－E | R－PD6 | 13701 E97001 | U（PCD） | PD | 13836814013 | R－1 | R－Cl． |
| $12 \mathrm{Sog797020}$ | R－E | R－PD3 | 12516815075 | R－E | R－PD6 | 13701897002 | U（PCD） | FO | 13836814014 | E－1 | R－CL |
| 12：08797021 | R－E | R－PD3 | 12516815076 | R－E | R－PD6 | 13701897003 | U（PCD） | PD | 13836814015 | R－1 | R－CL |
| 12503797022 | R－E | R－PD3 | 12516815077 | P－E | R－PD6 | 13701897004 | U（PCD） | PD | 13836814016 | R－1 | R－Cl， |
| 1250581i00］ | U（PCD） | R－PD6 | 12516815078 | R－E． | R－FD6 | 13701897005 | U（PCD） | PD | 1392071601 | R－4 | R－PDI2 |
| 12508811002 | U（PCD） | R－PD6 | 12516815079 | R－E | R－PD6 | 13701897006 | U（PCD） | PD | 13920716002 | R－4 | R－PDI2 |
| 12088ilom | U（PCD） | R－PD9 | 12516815080 | R－E | R－PD6 | 13701897007 | U（PCD） | PD | 13920716000 | R－4 | R－PDI2 |
| t2508atioil | U（PCD） | R－PLD | 12516815081. | R－E | R－PD6 | 13701597008 | C（PCD） | PD | 13920716004 | R－4 | R－PD12 |
| 125008111005． | ［4PCD | R－PD6 | 12516865082 | R－E | R－PD6 | 13712 E1nJ01 | LPCD） | PD | 13920716905 | R－4 | R－PDI2 |
| 1250 走11006 | UPCD） | R．PTS | 12516815043 | R－E | R－PD6 | 1371261 1002 | CPPCD） | PD | 13920714006 | R－4 | R－PDI2 |
| 125089811007 | U（PCD | R－PD6 | 12516815084 | R－E | R－PD6 | 137.12610003 | LPPCD） | PD | 13920716007 | R－4 | R＋PDI2 |
| 1250碞11088 | U（PCD） | R．PPD6 | 12516915085 | R．E | R－PD6 | 13712510004 | U（PCD） | PD | 13920716008 | R 4 | R－PD12 |
| 12508511009 | U（PCD） | R．PT6 | 12516815086 | R－E | R－PD6 | 13712610905 | U（PCD） | PD | 13926716009 | R－4 | R－PD12 |
| 12508811010 | UPCD | R－PD6 | 12516815087 | R－E | R－PD6 | 13712610406 | UPCD） | PD | 13920716010 | R－4 | R－PDI2 |
| 1250081101 | U（PCD） | R．PD6． | 12516815088 | R－E | R－PD6 | 13712610007 | UPCDI | PD | 139207！ 6011 | R－4 | R－PDI2 |
| 12508811012 | U（PCD） | R－PD6 | 12516815089 | R＊E | R－PD6 | 637126t0008 | U（PCD） | PD | 13920716012 | R－4 | 1R－PDI2 |
| 12509811013 | （HPCD） | R－PD | 12516945090 | R－E | R－PD6 | 13712610009 | U（PCD） | PD | 13920716013 | R－4 | R－PD12 |
| 1250 䊩11014 | U（PCD） | R－PD6 | 1251681509］ | R－E | R－PD6 | $137126100 t 0$ | UPCD） | PD | 13220716014 | 1R－4 | R－PDI2 |
| 12509811015 | U（FCD） | R－PD6 | 1251681600］ | R－E | R．PD6 | 13712610011 | U（PCD） | PD | 13920716015 | ｜R－4 | R－PLI2 |

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| 12508811016 | U(PCD) | R-PD6 | 12516416002 | R-E | R-PDG | 13712610012 | $\mathbf{L}$ (PCD) | PD | 13920716016 | R-4 | R-PDI2 |
| 1250881]017 | U(PCD) | R-PD6 | 12516816009 | R-E | R-PD6 | 13712610013 | U(PCD) | PD | 13920716017 | R-4 | R-PDI2 |
| 12508811918 | U(PCD) | R-PD6 | 12516816094 | R-E | R-f[ ${ }^{\text {d }}$ | 13712610014 | U(PCD) | PD | 13920716018 | R-4 | R-P112 |
| 12504811019 | UPCD) | RepD6 | 12516816009 | R-E | R-PD6 | 13712610015 | U(PCD) | PD | 13920716019 | R-4 | R-PDI2 |
| 12508811040 | U(RCD) | R-itus | 12516816006 | R-E | R-PD6 | 13712610016 | U(PCD) | PD | 13920716020 | R-4 | R-PDI |
| 12508811021 | U(PCD) | R-PD6 | 12516816007 | R-E | R-PD6 | 13712610017 | U(PCD) | PD | [392071602] | R-4 | R-PDI2 |
| 12508811022 | U(PCD) | R-PD6 | 12516816008 | R-E | R-PD6 | 13712610018 | U (PCD) | PD | 13920716022 | R-4 | R-PDI2 |
| 12503811023 | U(PCD) | R-PD6 | 12516816009 | R.E. | R-PD6 | 13712610019 | U(PCD) | PD | 13920716023 | R-4 | R-PDI2 |
| 12503811024 | U(PCD) | R-PD6 | 12516316010 | R-E | R-p\% | 13712610020 | U(PCD) | PD | 13920716024 | R-4 | R-PDI2 |
| 12509811025 | U(PCD) | R-PD6 | 12516816011 | R-E | R-PD6 | 13712610021 | U(PCD) | PD | 13920716025 | R-4 | R-PDI? |
| 125088t1026. | $\mathrm{U}(\mathrm{PCD})$ | R-PD6 | 12516816012 | R-E | R-PD6 | 13712610022 | U(PCD) | Pro | 13920716026 | R-4 | R-PDI2 |
| 125088: 1027 | U(PCD) | R-P06 | 12516816013 | R-E | R-PD6 | 13712610023 | U(PCD) | PD | 13920716027 | R-4 | R-PDI2 |
| 129088:1028 | U(PCD) | R-PD6 | 12516816014 | R-E | R-PD8 | 13712610024 | U(PCD) | PD | 13920716028 | R-4 | R-PDI2 |
| 12508811029 | U(PCD) | R-PD6 | 12516816915 | R-E | R-PD6 | 13712610075 | U(PCD) | PD | 13920716029 | R-4 | R-PDİ |
| 122088L1030 | U(PCD) | R-PD6 | 12516816016 | R.E | R-PD6 | 13712610026 | U(FCD) | PD | 13920716030 | R-4 | R-PDİ |
| 12308811031 | U(PCD) | R-PD6 | 12516816017 | R-E | R-PD6 | 13712610027 | U(PCD) | PD | 13920716031 | R-4 | R-PDİ |
| 1250861 1032 | $\mathrm{U}(\mathrm{PCD})$ | R-PD6 | 125168160ta | R-E | R-PD6 | 13712610028 | U(PCD) | PD | 13920716032 | 1-4 | k-PDI2 |
| 12E08611033 | U(PCD) | R-PD6 | 12516161619 | R-E | R-PD6 | 13712610029 | U(PCD) | PD | 13920716039 | R-4 | R-FDI? |
| 12508811034 | U(PCD) | R.PD6 | 12516816020 | R-E | R-PD' | 13712610039 | U(PCD) | PD | 13920716034 | R-4 | R-P012 |
| 12808911035 | U(PCD) | R-PD6 | 12516816021 | R-E | R-PD6 | [37126]003] | U(PCD) | PD | 13920716935 | R-4 | A-FP12 |
| 12508811036 | U (PCD) | R-P96 | 12516816027 | R-E | R-PD6 | 13712610032 | U(PCD) | PD | 12920716036 | R-4 | R-PDI2 |
| 1250881 1037 | T (PCD) | R-PD6 | 12516816023 | R-E | A-PTo | 13712610033 | U(PCD) | PD | 13920716037 | E-4 | R-PDI2 |
| 12304811088 | U(PCD) | R-PD* | 12516816024 | R-E | R.PD6 | 13712610034 | U(PED) | PD | 13920716038 | R-4 | R-FDI2 |
| 12508811099 | U(PCD) | R-PD6 | 12516816025 | R-E | R-PD6 | [3712610035 | L(PCD) | PD | 13920716039 | R-4 | R-PDI2 |
| 12508811040 . | U(PCD) | R-PL6 | 12516816026 | R-E | R-PD6 | 13712610036 | U(PCD) | PD | 13920716040 | R-4 | R4PDI2 |
| 12508811041. | U(PCD) | R.PD6 | 12516816027 | R-E | R-P'D | 13712610037 | U(PCD) | PD | 13920716041 | R-4 | R-FPI2 |
| 12508811042 | U(PCD) | R.PD6 | 12516\$16028 | R-E | R-PD6 | 13712610038 | U(PCD) | PD | 13920716042 | R-4 | R-PDI2 |
| 12508811043 | U(PCD) | R-FD6 | 12516816029 | R-E. | R.PD6 | 13712610039 | LPCCD | Pip | 139207 E (f)43 | R-4 | R-PDI2 |
| 1250891] 1044 | U (PCD) | R-PD6 | 12516816030 | R-E | R-PD6 | 13712610040 | U(PCD) | PD | 13920716044 | R-4 | R-PDI2 |
| 12508811045 | U(PCD) | R-PD6 | 12516816031 | R-E | R-PD6 | 13712610041 | U(PCD) | PD | 13920716045 | R-4 | R-PDI2 |
| 125088L 1046 | LPCD) | R-PD6 | 12516816032 | R-E | R-Pri¢ | 13712610042 | U(PCD) | PD | 13920716146 | R-4 | R-PDII |
| 12508811047 | $\mathrm{L}(\mathrm{PCD})$ | R-PD6 | 12516816039 | R-E | R-PD6 | 13712610043 | $\mathrm{U}(\mathrm{PCD})$ | PD | 13920716047 | R-4 | R-P012 |
| 12504811048 | U(PCC) | R-PD6 | 12516816034 | R-E | R-T.54 | 13712610044 | U (PCD) | PD | 13920716048 | R-4 | R-fol2 |
| 12508811049 | $\mathrm{U}(\mathrm{PCD})$ | R-PD6 | 12515816035 | R-E | R.fD6 | 13712610045 | L(PCD) | PD | 13920716049 | R-4 | R-FOI2 |
| 12508811050 | U(PCD) | R-PD6 | 12515816096 | R-E | R-PD6 | 13712610046 | U(PCD) | PD | 13920716080 | R-4 | R-PDI2 |
| 125088il 1051 | U(PCD) | R-PD6 | 12516816037 | 隹-E | R-PD6 | 13712610047 | UPPCD) | PD | 13920716051 | R-4 | R-PDI2 |
| 125198811052 | U(FCD) | R-PD6 | 12516816035 | R-E | R-P16 | 13712610048 | U(PCD) | PD | 13920716052 | R-4 | R-PDI2 |
| 12508811053 | L(PCD) | R-PD6 | 12516816039 | R-E | R-PD | 13712610049 | (PPCD) | PD | 13920716053 | R-4 | R-PDI2 |
| 12\$0881.1054 | U'(PCD) | R-PD6 | i25i6816040 | R-E | R-PD6 | 13712610050 | L(PCD) | PD | 139207160.54 | R-4 | R-PD12 |
| 12508811055 | U(PCD) | R-PD6 | [251681604] | R-E | R-PD6 | 13712610051 | UPPCD) | PD | 13920716055 | R-4 | (R-PD12 |
| [2509811056 | U(PCD) | R-FD6 | 12516816042 | R-E | R-PD6 | 13712611001 | $\underline{\square}(\underline{P C D}$ | PD | 13920716056 | R-4 | R-PD!2 |
| 12508811057 | U(PCD) | R-PD6 | [2516816043 | R-E | R-PD 6 | 13712611002 | UPFCD] | PD | 13920716057 | R-4 | R-PDI2 |
| 12508811058 | U(PCD) | R.PDS | 125]6416044 | R-E | R-PD6 | 13712611003 | UPCD) | PD | 13920716058 | RR-4 | R-PD12 |
| 12504912059 | U(PCD) | R-PDs | 12516816045 | R-E | Q-PD6 | 13712611004 | UPCD) | PD | 13920716059 | R-4 | 2-FDI ${ }^{\text {a }}$ |
| 1250981.060 | U(PCD) | R-PD6 | 12516816046 | R-E | H-PD6 | 13712611005 | U(PCD) | PD | 13920716060 | R-4 | R-FDI2 |
| 1250881106] | U(PCD) | R-PDif | 125168160147 | R-E | R-PD6 | 13712611006 | U(PCD) | PD | 13920716061 | R+4. | R-PD: 2 |
| 1250881106 | U (PCD) | R-Pib | 12516816048 | R-E | R-PW\% | 1371261 1007 | U (PCD) | PD | 13920716062 | R-4 | R-PDI2 |
| 1250㯒11063 | $\mathrm{U}(\mathrm{PCO})$ | R-P06 | 12516816049 | R-E | R-PD 6 | 13712611008 | U(PCD) | PD | 13920716963 | R-4 | R-FPI2 |
| 1250381.0644 | U(PPCD | R P D6 | 12516816050 | R-E | R.PTV6 | 13712611009 | UPCD) | PD | 139207160164 | 1R-4 | R-PDI2 |
| 1250981106; | $\mathrm{U}(\mathrm{PCD})$ | R.PP\% | 12516816051 | R-E | R.PD6 | 137126.1010 | U(PCD) | PD | 13920716965 | 1-4 | R-PDL2 |
| 1250E811066 | U(PCD) | R-PD | 125168160.52 | R-E | R-PD6 | 13712611011 | U(PCD) | PD | 13920716066 | R-4 | R-PD12 |
| 12508811067 | U(PCD) | $\mathrm{R}-\mathrm{PD}_{6}$ | 12516816053 | R-E | R-PD 6 | 13712611012 | U(FCD) | PD | 13920716067 | R $\mathrm{H}+$ | R-PDI2 |
| 12508811068 | U(PCD) | R-PD6 | 12516816054 | R-E | R-PD6 | 13712611013 | U(PCD) | PD | 13920716068 | $\mathrm{R}-4$ | R-PDI2 |
| 12508811069 | U(PCD) | R-PDi | 12516816059 | R-E | R-PD6 | 13712613014 | U(PCD) | PD | 13920016069 | R-4 | R-PD12 |
| 12508811070 | U(PCD) | k-PD6 | 12516816056 | R-E | R.PD6 | 13712611015 | U(PCD) | PD | 13920716070 | R-4 | R-PD12 |
| 12508881 1071 | U(PCD) | R-PD6 | 135168[6057 | R-E | R-ṖD6 | 13712611036 | U(PCD) | PD | 13920716071 | R-4 | R-PDI2 |

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| 12508811072 | U(PCD) | R-PD6 | 12516816058 | R-E | R-PD6 | 13712611017 | U(PCD) | PD | 13920716072 | R.4 | R+PDI1 |
| 12508897004 | U(PCD) | R-PD6 | 12516616059 | R-E | R-PD6 | 13712611018 | U(PCD) | PD | 13920716073 | R-4 | R-PDH1 |
| 12509210001 | R-E | R-PR3 | 12516816060 | R-E | R-PD6 | 13752611019 | U(PCD) | PD | 139207160774 | R-4 | R-PDI2 |
| 12509210002 | R-E | R-PD3 | 12516816061 | R.E | R-PD6 | 13712611020 | U(PCD) | PD | 13920716075 | R.4 | R-PDI2 |
| 12509210003 | RE | R-PD3 | 12S16816062 | R-E | R-PD6 | 13712611021 | U(PCD) | PD | 13920716076 | R-4 | R-PDI2 |
| 12509210004 | R-E | R-PD3 | 12515816063 | R.E | R-PD | 13712611027 | U(PCD) | PD | 13920716077 | R-4 | - ${ }^{\text {-PDL2 }}$ |
| 12609210006 | R-E | R-PD3 | 12516816064 | R-E | R-PD6 | 13712611023 | U(PCD) | PD | 13920716078 | R-4 | R-PDI2 |
| 12509210006 | R-E | R-PD3 | 12516816065 | R-E | R-PD6 | $137126 \pm 1024$ | U(PCD) | PD | 13920716079 | R-4 | R-PDI2 |
| 12509210007 | R-E | R-PD3 | 12516816066 | R-E | R-PD6 | 13712611025 | U(PCD) | PD | 13920716080 | R-4 | R-PD12 |
| 12509210008 | R-E | R-PO3 | 12516816067 | R-E | R-PD6 | 13712611026 | U(PCD) | PD | 13920715081 | R-4 | R-PD] 2 |
| 12509210009 | R-E | R.PDS | 12516816068 | R-E | R.PD6 | 13712611027 | U(PCD) | PD | 13920766882 | R-4 | R-PD12 |
| 12509210010 | R-E | R-FD3 | 12516816069 | A-E | R-PD6 | 13712611028 | U(PCD) | PD | 13920716083 | R-4 | R-PD12 |
| 12509210011 | \|R-E | R-PD | 12316816070 | R.E | R-PD6 | 13712611029 | $\mathrm{U}(\mathrm{PCD})$ | PD | 13920716084 | R-4 | R-PD12 |
| 12509210012 | R-E | R-PD3 | 12516816071 | R-E | R-PD6 | 13712611030 | (UPCD) | PD | 13920716085 | R-4 | R-PD12 |
| 12509210013 | R-E | R-PD | 12516817001 | P-E | R-PD6 | 13712611031 | 1 (PCD) | PD | 13920716086 | R-4 | R-PDI2 |
| 12509210014 | R-E | R-PD3 | 12516817002 | R-E | R+PD | [371261]032 | U(PCD) | PD | 13920716087 | R-4 | R-PD12 |
| 12509210015 | R-E | R-PD3 | 12516817003 | R-E | R-PD6 | 13712611033 | 1 (PCD) | PD | 13920716088 | R-4 | R-PD/2 |
| 12509210016 | R-E | R-PD3 | 12516817004 | R-E | R-PD6 | 13712611034 | (1FCD) | PD | 13970716049 | R-4 | R-FDI2 |
| 12509210017 | R-E | R-PD3 | 12516917005 | R-EE | R-PD6 | 137126110035 | L(PCD) | PD | 13920716090 | R-4 | R-PD12 |
| 17509210018 | R-E | R-PD3 | 12516817006 | R-E | R-PD 6 | 13712611036 | U(PCD) | PD | 13920516091 | R-4 | R-PD12 |
| 12509210019 | R-E | R-PD3 | 12516817007 | R-E | R-PD6 | 13712611037 | U(PCD) | PD | 13920416092 | 7-4 | R+P12 |
| 12509210020 | R-E | R.PD3 | 12516817008 | R-E | R-P.P6 | 13712611038 | 4 PCD | PD | 13920716093 | R-4 | R-PDI2 |
| 12509210002 | RE | R-PD3 | 12516817009 | R-E | R+P06 | 13712611039 | UPCD) | PD | 13920716094 | R-4 | R-FP12 |
| 12509210002 | R-E | R-PD3 | 12516817010 | \|R-E | R-PD6 | 13712611040 | LPCD) | PD | 13920716095 | R-4 | R-PD12 |
| 12509210023 | R-E | R-PD3 | 12356817911 | R-E | R-PP6 | 13712611041 | U(PCD) | PD | 13920716096 | R-4 | R-PDI2 |
| 12509210024 | R-E | R-PD3 | 12516817012 | R-E | R-PT6 | 13712611042 | U(PCD) | PD | 13920716097 | R-4 | R-FD12 |
| 12509210025 | RE | R-P ${ }^{\text {d }}$ | 12516817013 | R-E | R-PD6 | 13712611043 | [ LPCD ) | PD | 13920716098 | R-4 | R-fol2 |
| 12509210026 | R-E | R-PD3 | 125158 E 7 TH 14 | R-E | R-HD6 | 13712611044 | U(PCD) | FL | 13920716099 | R-4 | R-PDI2 |
| 12509210027 | R-E | R-PD3 | 125168.7415 | R-E | R-PD6 | 13712611045 | L(PCD) | PD | 13920716100 | R-4 | R-PDI2 |
| 12509210028 | R-E | R-PD3 | 125168:7016 | R-E | R-PD* | 13712651046 | U(PCD) | PD | 13920716101 | R-4 | R-PD12 |
| 12509210029 | R-E | R-PD3 | 12556817017 | R-E | R-PD6 | 1371261 1047 | (UPCD) | PD | 13920716102 | R-4 | R-PDİ |
| 12509210030 | R-E | R-PD3 | 12516817018 | R-E | R-PD6 | 13712611048 | L(PCD) | PD | 13920716103 | R-4 | 2-PD12 |
| 12509210031 | R-E | R-PD3 | 12516817019 | R-E | R-PD6 | 13712611049 | L(PCD) | PD | 13920716104 | R-4 | R.PDI2 |
| 12509210032 | R-E | RPD3 | 12516817\%0 | R-E | R-PD6 | [3712611050 | L(PCD) | PD | 13920716105 | R-4 | R-PDIz |
| 12509210033 | R-E | R-PD] | 12516817021 | R-E | R-PD6 | 13712611051 | U(PCD) | PD | 13920716106 | R-4 | 2-PD12 |
| 12509210034 | R-E | R-PD] | 12316817022 | R.E. | R-PD6 | $137[2611052$ | U(PCD) | PD | 13920716107 | R-9 | R-PD12 |
| 12509210035 | R-E | R-PD3 | 12516817003 | R-E | R-PDS | 13712611053 | U(TCD) | PD | 13920716108 | R-4 | R-PDI2 |
| 12509210035 | R-E | R.PD3 | 12516817026 | R-E | R-PD6 | 13712611054 | (TPCD | PD | 13929716109 | (R-4 | R-PDI2 |
| [23092]10077 | R-E | R-PD3 | 12516817027 | R-E | R-P.06 | 13712611]055 | U(PCD) | PD | 13920716610 | \|R-4 | R-PD12 |
| [2509210038 | R-E | R-PD] | 12516817028 | R-E | R-PD6 | 13712611006 | L(PCD) | PD | 13920716111 | \|R-4 | 2-PDI2 |
| 12509211009 | R-E | R-FD, | 12516817029 | R-E | R-PD6 | 13712611057 | U(PCD) | PD | 13920716112 | R-4 | R-PPI2 |
| 12509210040 | R-E | R-PP] | 12516817030 | R-E | R-PD6 | 13712611058 | U(PCD) | PD | $1392071 \mathrm{fl13}$ | R-4 | R-PDI2 |
| 1250921 1091 | R-E | R-PD] | 12516817031 | R-E | R+PD6 | 13712611059 | [U(PCD) | PD | 13920716154 | R-4 | R-PD12 |
| 12509211002 | R-E | R-PD 3 | 12316817032 | R-E | R-PD6 | 13712611060 | U(PCD) | PD | $13970716[15$ | R-4 | R.PDI2 |
| 12509211003 | R-E | R-PD3 | 12516817033 | R-E | R-PD6 | 13712611061 | प(PCD) | PD | 13920716.116 | R-4 | R-PDE2 |
| 12509211004 | R-E | R-PD3 | 12516817034 | R-E | R-PD6 | 1371261106\% | U(PCD) | PD | 13920716117 | R-4 | R.PDI2 |
| 12509211005 | R-E | R-PD3 | 12516817035 | R-E | R.PD6 | 1371261106 | UPCD) | PD | 13920716118 | R-4 | R-PDI2 |
| 125092:1006 | R-E | R-PD3 | 12516817036 | R-E | R-PD6 | 13712611064 | U(PCD) | PD | 13920716119 | R-4 | R-PDI2 |
| 12509211007 | R-E | R-PD3 | 12516817097 | R.E | R-PD6 | 13712611065 | U(RCD) | PD | L3920716520 | R- | R-PDI2 |
| 12509211008 | R-E | R-PD3' | 12516817038 | R-E | R.PD6 | 13712612001 | U(PGD) | PD | 13920716121 | R- | R-PDI2 |
| 12509211009 | R-E: | R-PD3 | 12516817099 | R-E | R-PD6 | 13712612002 | U(PCD) | PD | 13920716122 | R-4 | R-FDL2 |
| 125092 11010 | R-E | R-PD3 | 12616817040 | R-E | R-PD6 | 13712612005 | U(PLD) | PD | [3920716i123 | R-4 | R-PDI2 |
| 125092]1011 | R-E | R-PD3 | [25164 ${ }^{\text {2 }}$ 704] | R-E | R-PD | 13712612004 | U(PCD) | PD | 13920716124 | R-4 | R-PD12 |
| 12909211012 | R-E | R-PD3 | 12316817042 | R-E | R-F'D6 | 13712612605 | U(PCD) | PI | 13920716125 | R-4 | R-PDI2 |
| 12509211013 | R-E | R-PD3 | [25]681704] | R-E | R-PD | 13712612906 | U(PCD) | PD | 13920716125 | R-4 | R-PDI2 |
| 12509211014- | R-E | R-Pb3 | 12516817044 | R-E | R-PDG | 13712612007 | $\mathrm{U}(\mathrm{PCD})$ | PD | 13970716127 | R-4 | R-PTII2 |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12509211015 | R-E | R-PD3 | 12516517045 | R-E | R-PD6 | 137126121018. | U(PCD) | PD | i3920716128 | R-4 | R-PD12 |
| 12509211016 | R-E | R+D3 | 12316817046 | R-E | R-PD6 | 13712612009 | U(PCD) | PD | 19920716129 | R-4 | --PD12 |
| 12509211017 | R-E | R-PD9 | 12516817047 | R-E | R-PD6 | 13712612010 | U(PCD) | PD | 13920716130 | R-4 | R-PD12 |
| L2509711018 | R-E | R-PD | 12516817048 | R-E | R-PD6 | 13712612011 | U(PCD) | PD | 13920716131 | R 4 | R-PD12 |
| 12909211019 | R-E | R-PD3 | 12516817049 | H-E | R-PD6 | 13712612012 | U(PCD) | PD | 13920716132 | $\mathrm{R}-4$ | R-PD12 |
| 12509211020 | R-E | R-PD3 | 12516817095 | R-E | R-PD6 | 13712612013 | U(PCD) | PD | 13920716133 | R-4 | R-PDI2 |
| 1250\%211021 | 产-E | R-PD3 | 12516817056 | R-E | R-PD6 | 13712612014 | U(PCD) | PD | 13920716134 | R-4 |  |
| 1150921] 027 | R-E | R-PD3 | 12516817057 | R-E | R.PD6 | $13712612015^{\circ}$ | L(PCD) | PD | 13920716135 | R-4 | R-PDI2 |
| 12609211023 | R-E | R-PD3 | 12516917038 | R-E | R-PD6 | 13712612016 | U(PCD) | PD | 13920716136 | B-4 | R-PDL2 |
| 12509211004 | R-E | R-PD3 | 12516817059 | R-E | R-PDi | 13712612017 | U(RED) | PD | 13920716137 | R-4 | R-PD12 |
| 12509211095 | R-E | R+FD3 | 12516817060. | R-E | R-PD6 | 13712612018 | U(PCD) | PD | 13920716138 | R-4 | R-PD12 |
| 12509211026 | R-E | R-PD3 | 12516817061. | R-E | R-PD6 | 13712612019 | U(FCD) | PD | 13920716139 | R-4 | R-PDI2 |
| 12509211027 | R-E | R-PD9 | 12516817062 | R-E | R-PD6 | 13717612020 | $\mathrm{U}(\mathrm{PCD}]$ | PD | 13920716140 | R-4 | R-PDI2 |
| 12509211028. | R-E | R-PD3 | 12516817063 | R-E | R-PD6 | 137126120121 | Li(PCD) | PD | 13920716141 | R-4 | R-PDI2 |
| 12509211029 | R-E | R-PD3 | 12516817064. | R-E | R-PD6 | 13712612023 | $\mathrm{U}(\mathrm{PCD})$ | PD | 13920716142 | R-4 | R-PDI2 |
| 12569211030 | R-E | R-PD | 12516815001 | R-E | R-PD6 | 13712612023 | U(PCD) | PD | 13920716143 | R-4 | R-PD12 |
| 12509211031 | R-E | A-PD9 | 125168190002 | R-E | R-PD6 | 13712612014 | U(PCD) | PD | 13920716144 | R-4 | R-PDI2 |
| 12509211032 | 戈-E | R-PD | 12516819003 | R-E | R'PD | 13712612025 | U(PCD) | PD | 13929716145 | R-4 | R-PDI2 |
| 12509211033 | R-E | R-¢03 | 12516819004 | R-E | R-PD6 | 13712612026 | Ü(PCD) | PD | 13920716146 | R-4 | R-PD12 |
| 12509211034. | R-E | R.PD3 | 12516519005 | R-E | P-PD6 | 13712612027 | U(PCD) | PD | 13920716147 | R-4 | R-PDI2 |
| 12509211035 | R-E | R-PD3 | 12516819006 | R-E | R-PD6 | 13712612028 | LPCD) | PD | 1392i716148 | R-4 | R-PD17 |
| 12509211036 | R-E | R-PD3 | 12s16820001 | R-E | R-PD6 | 13712612029 | U(PCD) | PD | 13920716149 | R-4 | R-PDI2 |
| 12509211107 | R-E | R-PD? | 125161920002 | R-E | R-PD6 | 13712612030 | U(PCD) | PD | 13920716150 | R-4 | R-PDI2 |
| 12509211038 | R-E | R-PDS | 12516820000 | R-E | R-PD6 | 13712612031 | U(PCD) | PD | 13920716151 | R-4 | --PDI2 |
| 12509211039 | R-E | R-PD3 | 12516820004 | R-E | R-PD6 | 13712612032 | U(PCD) | PD | 13920716152 | R4 | R-PD12 |
| 12509212001 | R F E | R-P.D3 | 12516820085 | R-E | R-PD6 | 13712612033 | U(PCD) | PD | 13920716153 | R4 | R-PDL2 |
| 12509212002 | R-E | R.PD3 | 12516920006 | R-E | R-PD6 | $13712612034{ }^{\circ}$ | U(PCD) | PD | 13920716154 | R-4 | R-PDI2 |
| 12509212003 | R-E | R-PD3 | 12516820007 | R-E | R-PL' | 137i26[2035 | U(PCD) | PD | 13920716155 | R-4. | R-PDI2 |
| 12509212004 | R-E | R-PD3 | 12516820009 | R-E | H-PD6 | 13712612036 | U(PCD) | PD | 13924716156 | R-4 | R-PDI2 |
| 32509212005 | R-E | R-PD3 | 12516520009 - | R-E | R-PD6 | 13712612037 | L(PCD) | PD | 13920716157 | R-4 | R-PDI2 |
| 1250922006 | R-E | R-PD3 | 17516820010 | R-E | R-P06 | 13712612038 | U(PCD) | PD | 13920716158 | R-4 | R-PDI2 |
| 32509212007 | R-E | R-PD3 | 1251682009]1 | R-E | R-PD6 | 13712612099 | U(PCD) | PD | 13920716159 | R-4 | R-FDİ |
| 125092212008 | R-E | R-PD] | 12516820012 | R-E | R-PD6 | 13712612040 | U (PCD) | PD | 13920716160 | R-4 | R-PD12 |
| 12509212009 | R-E | H-P03 | 12516920013 | R-E | R-PD6 | 13712612041 | U(PCD) | P0 | 13920716161 | R-4 | R-PDI2 |
| $\underline{12509212010}$ | R-E | $\mathrm{R}-\mathrm{PD}^{2}$ | 12516920014 | R-E | R-PD6 | 13712612042 | UPCD) | PD | 13920716162 | R-4 | R-PDI2 |
| 12509212011 | R-E | R-F[0] | 12516320 (1) 15 | RE | R-PD6 | 13712612049 | U(PCD) | PD | 13920716163 | R-4 | R-PDI2 |
| 32509212012 | H-E | R.PD3 | 12516820016 | R-E | R-PD6 | 13712612044 | L (RCP) | PD | 13920716164 | R-4 | R-PD12 |
| 12509212013 | R-E | R-PD3 | 12516820017 | R-E | R-PD6 | 13712612045 | L(PCD) | PD | 13920716165 | R4 | R-PDI2 |
| 12509212014 | R-E | R-PD] | 12516820018 | R-E | R-PD6 | 13712612046 | U(PCO) | Pr | 13920716166 | R-4 | R-PDI2 |
| 12509212015 | R-E | R-PDj | 12516820019 | R-E | R-PD6 | 13712612047 | UPCDI) | PD | 13920716167 | R-4 | R-PDI2 |
| 12509212016. | R-E | R-PD3 | 12516.620020 | R-E | R-PD\% | 13712612048 | U(PCDI) | PD | 13920716168 | R-4 | R-PDI? |
| 12509212017 | R-E | R-PD3 | 12516420021 | R-E | R-PD6 | 13712612949 | L(PCD) | PD | 13920716169 | R-4 | R-PD12 |
|  | R-E | 2-PD3 | 12516820007 | R-E | R-PD6 | 13712612050 | U(PCD) | PD. | 13920716170 | R-4 | R-PDI2 |
| 12509212019 | R-E | 1-PD3 | 12516820023 | R-E | R-PD6 | 13712612051 | U(PCD) | PD | 13920716171 | R-4 | R-PDI2 |
| 12509212020 | R-E | R-PD3 | 12516820024 | R-E | R-PD6 | 13712612052 | U(PCD) | PD | 13920716172 | R-4 | R-PDI2 |
| 12509212021 | R-E | R-PDI | 12516820025 | R-E | R-PD6 | 13712612053 | U(PCD) | PD | 13920716173 | R-4 | R-PDI2 |
| 12509212022 | R.E | R-PD1 | 12516820026 | R-E | R-PD6 | 13712612054 | UPCD) | PD | 13920716174 | R-4 | R-PDI2 |
| 12509212023 | R-E | R-PD3 | 12516820027 | R-E | R-PD6 | 13712612055 | U(PCD) | PD | 13920716175 | R-4 |  |
| 12509212024 | R-E | R-PDI | 12516820028 | E-E | R-PD6 | 13712612056 | $\underline{L}(\mathrm{FCD})$ | PD | 13920716176 | R-4 | R-PDI2 |
| 12509212025 | R-E | R-PD3 | 12516330029 | R-E | R-PD6 | 137126t2057 | U(PCD) | PD | 13920716177 | R-4 | R-PDI2 |
| 12509212026 | R-E | R-PD3 | 1251632003id | R-E | R-PD4 | [371269700] | U(PCD) | PD | 13920716178 | R-4 | R-PDI2 |
| 12509212027 | R-E | R-PD3 | 12516820031 | R-E | R-PD6 | 13717697009 | U(PCD) | PD | 13920716179 | R-4 | R-PDI? |
| 12509220029 | R-E | R-PD3 | 12516820032 | R-E | R-PD6 | 13712697009 | U(ACD) | PD | 13920756180 | R 4 | R-PDI2 |
| 12509012029. | R-E | R-PD3: | 12516520035 | R-E | R-PD6 | 13712697004 | U(PCD) | PD | 1392076181 | R-4 | R-PDI2 |
| 12509212030 | R-E |  | 12516820034 | R-E | R-PD6 | 13712697005 | U(PCD) | PD | 13920716182 | R-4 | R-PDI2 |
| 12509212131 | R-E | R.PD3 | 12516820035 | R-E | R-PDS | 13712697006 | U(PED) | PD | 13920716183 | R-4 | R-PDI? |

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| 12159212032 | R－E | \％－PD3 | 12516920036 | 國－E | R－PD6 | 13712697007 | L（PCD） | PD | 13920716184 | R－4 | R－PD12 |
| 12509212033 | R－6 | R－PD9 | 12516820037 | ＇R－E | R－PD6 | 13712710001 | L（PCL） | PD | 15920716185 | R－4 | R－PDI2 |
| 126059212044 | R－E | R－PD3 | 1251692003s | R－E | R－PDG | 13712710002 | U（PCD） | PD | 1792［87］6186 | ｜R－4 | R－PDI2 |
| 12503212045 | R－E | R－PD3 | 12516820039 | R－E | R－PD6 | 13717710003 | L（PCD） | PD ． | 13920716187 | R－4 | R－PDI2 |
| L2509212036 | R－E | R－PD3 | ［2516820040 | R－E | R－PD ${ }^{\text {d }}$ | 13712710004 | L（PCD） | PD | 13920716188 | R－4． | R－PDI2 |
| 12509212037 | R－E | R－FD3 | 12516820041 | R－E | B－PD6 | 13712710005 | U（PCD） | P̈D | 13970716189 | R－4 | R－PDI7 |
| 12509212038 | R－E | $\mathrm{k}+\mathrm{PD} \mathbf{S}^{\text {d }}$ | 12516820042 | R－E | R－PD6 | 13712710006 | MPCD | PD | 13920716190 | R－4 | R－PDII |
| 12509212099 | 突－E | APD3 | 12516821001 | R－E | R－PD6 | 13712710007 | （1）（PCO） | F | 13920716191 | R－4 | R－PD12 |
| 17509212040 | 9－E | R－PD3 | 12516t21002 | \％－E | R－PD | 13712710008 | Џ（PCD） | PD | 139207616192 | $\mathrm{R}-4$ | 2－PD12 |
| 1250\％912041 | R－E | R－PD3 | 12516821003 | R－E | 戈－PD6 | L3717710009 | $\pm(\mathrm{PCD})$ | PL | 13921211001 | R－3 | T－PD8 |
| 12509212042 | R－E | R－PD3 | 12516821004 | R－E | R－PD6 | 13712716010 | U（PCDI） | PD | 13921211002 | $\mathrm{R}+3$ | R－PDA |
| 12509212043 | R－近 | R－PD3 | 12＋16821060 | R－E | R－PD6 | 1371271001. | U（PCD） | PD | 13921211003 | 18．3］ | R－PDR |
| 12509212044 | 7－E | R－PD3 | 12516911006 | R－E | R－FD6 | 13712710012 | U（PCD） | PD | 13921211004 | R－3 | W－PDS |
| 17509212045 | R－E | R－PD3 | $121610{ }^{2} 1007$ | R－E | R－PD | 13712510013 | U（PCD） | PD | 13921211005 | R－3． | R－FD： |
| 12509212046 | R－E | R－PD3 | 12516821008 | R－E | R－PD6 | 13712710014 | U（PCD） | PD | 13921211006 | R－3 | R－PDA |
| L2519212047 | 7E | R－FD3 | 12516921009 | R－E | R－PD4 | 13712716015 | U（PCD） | PD | 13941211007 | R－3 | R－PDA |
| 12509212448 | Ri－E | R－PD3 | 12516t2ibio | R－E | R－PD6 ${ }^{\text {－}}$ | 13712710016 | （PCD） | PD | 13921211008. | R－3 | R－PDS |
| 125095 $12049^{\circ}$ | R－E | R－PD3 | 17516821011 | R－E | R－PD6 | 13712710617 | （PCD） | PD＇ | 13921214609 | R－3 | T－PD8 |
| 12509212050 | R－E | R－PD3 | 12516 21012 | R－E | R－PD6 | 13712710014 | USPCD | PD | 13921211010 | R－3 | R－PDS |
| 12509297001 | R－E | R－PD3 | 12516821013 | R－E | R－PD4 | 13712710019 | U（PCD） | PD | 13921211611 | $\mathrm{R} \cdot 3$ | R－PD8 |
| 12509297iou2 | R－E | R－PD3 | 17516821014 | R－E | R－PD6 | 13712710020 | U（PCD） | PD | 13921711012 | R－3 | A－PD8 |
| 12509297003 | R－E | R－PD3 | 12516871015 | R－E | R－PDG | 13712716021 | UPCD］ | PD | 13921211013 | R－3． | R－PD8 |
| 12509297004 | R－E | R－PD3 | 12516821016 | R－E | R－PD6 | 13712710022 | U（PCD） | P［］ | 13921213014 | R－7 | R－PD8 |
| 1250929tions | R－E | R－PD3 | 12516821017 | R－E | R＋PD6 | 13712710023 | $\mathrm{U}(\mathrm{HCD})$ | PD | 13921211015 | R－3 | R－7\％ |
| 12\＄097297007 | R－E | R－PD3 | 12516821018 | R－E | R－PD6 | 13712710024 | （1）CŻ］ | PD | 1392121 1016 | R－3 | R－PDA |
| 12509297008 | R－E | R－PD3 | 12516821019 | R－E | R－PD6． | 13712710025 | U（PCD） | PD | 13921211017 | R－3 | R－PD8 |
| 12509297019 | R－E | \％－ PD 3 | 12516821025． | R－E | R－PD6 | 13712710026 | U（PCD） | PD | 13921211018 | R－3 | R－PD8 |
| 12509297010 | R－E | R＋PD3 | 12516831621 | R－E | R－PD6 | 13712710178 | U（PCL） | PD | 13921211019 | R－3 | R－PD8 |
| 12509297011 | R－E | R＋D3 | 12516821042 | R－E | R－PD6 | 13712710028 | U（PCD） | FD | 13521211020 | R－3． | R－FIR |
| 1250931000 L | R－E | R－PD3 | 12516821023 | R－E | R－PD6 | 13712710029 | U（PCD） | PD | 13921211021 | R－3 | R－PD8 |
| 125093100062 | R－E | R－PD3 | 12516921024 | R－E | R．PD6 | 13712710030 | U（TCD） | PD | 13521211022 | R－3 | －${ }^{\text {P }}$ |
| 12509310003 | R－E | R－PD3 |  | H－E | R－PD6 | 13712710031 | （TED） | PD： | 13921211023 | 8－3 | R－PD8 |
| 125093 LOCO4 | R－E | F－PD3 | 12516821026 | R－E | R－FD | 13712710032 | L（PCD） | PD | 13921211624 | R－3 | A－PD8 |
| 12509310005 | R－E | R－PD3 | 12516881027 | R－E ${ }^{\text {＇}}$ | R＋PDS | 13712710033 | U（TCD） | PD | 13921211025 | R－3 | R－FD8 |
| 125059t0006 | R－E | R－PDy | 12516871028 | R－E | R－PD6 | 13712710034 | U（PCD） | PD | 13541211926 | R－3 | R－PDS |
| 126093100107 | 7．E | R－PD9 | 17516821029 | R－E | R－PD6 | 13712710035 | U（PCD） | PD | 13921211027 | R－3 | R－PD8 |
| 12509310006 | R－E | R－PD3 | 12516821030 | R－E | R－PD6 | 13712710006 | L（PCD） | PD | 13921211028 | R，3 | R．PD8 |
| 12509510006 | R－E | R－PD9 | 12516821031 | R－E | R．PD6 | 13712710637 | U （ FCO ） | PD | 13921211029 | R－3 | 7－PD8 |
| 12309310010 | R－E | R－PC5 | 12316821037 | R－E | R－PD6 | 13712710038 | U（PCD） | P＇ | 13921211030 | R－3 | R－FDS |
| 125093310011 | R－E | R－PD3 | 12516821033 | R－E | R－PD6 | 13712710039 | U（PCD） | PD | 13921211031 | R－3 | R－PD8 |
| 12509310012 | R－E | R－P193 | 12516821034 ． | R－E | R－PD6 | 13712710040 | U （PCL） | PD | 13921211032 | R－3 | 7－PDS |
| 12509310013 | R－E | R－PD3 | L251682 1035 | R－E | R－PD6 | 13712710041 | $1(\mathrm{PCD})$ | P［］ | 13921211033 | R－3 | R－PD8 |
| 12509316014 | R－E | R－P＇0j | L2516821096 | R－E | R－PD6 | 13712710042 | U（PCD） | $P D$ | 13521211034 | R－3 | 7－PD8 |
| 12509910015 | R－E | R－PD3 | 17516821037 | R－E | R－PD6 | 1371271100］ | U（PCD） | PD | 13921211035 | R－3 | R－PD8 |
| 12509310016 | R－E | R－PD3 | 12516821038 | R－E | R－PD6 | 13712711002 | 1（PCD） | PD | 13921211636 | R－3 | R－PD8 |
| 12509310017 | R－E | R－PD3 | 12516821039 | R－E | R－PD6 | 13717511093 | （PCO） | FD | 13921211037 | R－3 | R－PD耍 |
| 12509310018 | R－E | RPD3 | 12516821040 | R－E | R－PD6 | 13712711004 | （PCD） | PD | 1392121163 g | N－3 | R－PDg |
| 12509310019 | 1R－E | R－PD3 | 1251632104］ | R．E | R－PD6 | 13712711005 | U（PCD） | PD | ［3921211039 | $\mathrm{R}-3$ | M－PD8 |
| 12509310020 | R－E | R－FD3 | 1251681045 | F．E | R－PD6 | 13712711006 | L（PCD） | PD | 13921211040 | R． 3 | H－PD8 |
| 125099100\％ | H－E | R－PD3 | 12516821043 | R－E | RPP6 | 13712711009 | 1（PCD） | PD | $1392121] 041$ | R－3 | R－PD8 |
| 12509910022 | R－E | R－PD9 | 12516821044 | R－E | R－PD6 | 13712751009 | （PCD） | PD | 1392121184！ | R＋3 | R＋FD8 |
| 12509310023 | R－E | R－PD3 | 12516821045 | R－E | R－PD6 | 13712711010 | U（PCD） | PD | 13921211043 | 7－3 | R－PDP |
| 12509310024 | R－E | R－PD3 | 12516821046 | R－E | R－PD6 | 13792711011 | U（PCD） | PD | 13921211044 | R－3 | R－FDE |
| 12509310125 | R－E | R．PD3 | 12\＄16821047 | R－E | R－PD6 | 13712711012 | Y（PCib） | PD | 13921211045 | R－3 | RPDS |
| 12509310026 | R－E | R－PD3 | 12\＄16821048 | R－E | R－PD6 | 13712711013 | U（PCD） | PD | 13921211046 | 思－3 | P－Fpt |
| 12509310017 | R－E | （2．PD3 | 125］6821049 | T－E | 12－PDG | 13712711014 | U（PCLP | PD | 13921211047 | R－3 | EPDI |

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| 12509310028 | R－E | 8－PDS | 12516至1050 | R－E | R－PD6 | 13712711015 | U（PCD） | PD | 13521211048 | R－3 | R－PDS |
| 12509910029 | R－E | R－PDP | 12516821051 | R－E | P－PD6 | 13712711016 | U（PCD） | PD | 13921211049 | R－3 | R－FDS |
| 12509310094 | R－E | RTPD | $\underline{2516521052}$ | R－E | R－PDS | 13712711017 | U（PCD） | PD | 13921211050 | E－3 | R－PDP |
| 13509310031 | R－E | A－PD3 | 12516521093 | R－E | R－PD6 | 13712711018 | U（PCD） | PD | 139212［105！ | R＋3 | R－PD4 |
| 12509910032 | R－E | R－PDS | 1251682 205 | 風－ | R－PD6 | 13712711019 | U（PCD） | PD | 13921211052 | 7－3 | R－PD |
| 12509310039 | $\mathbf{R}=\mathbf{E}$ | R－PD3 | 12516821055 | R－E | R－PD6 | 13712711020 | LPCD） | PD | 13921211053 | R－3 | R－FDA |
| 12509310034 | 亩－E | R－PDS | 17515821056 | R－E | R－PD6 | 13712711021 | U（PCD） | PD | 1，3921211054 | R－3 | R－PD： |
| 12509310035 | R－E | R－PD3 | 1251682［057 | R－E | R－PDS | 13712711022 | U（PCD） | PD | 13921211055 | R－3 | R－PDA |
| 12509310036 | R－E | R－PD9 | $1251682105 \%$ | R－E | R－PD 6 | 1371271t023 | U4PCD） | PD | 13921211056 | R－3 | R－PD9 |
| 12509910037 | R－E | R－PD3 | 12516921059 | R－E | R－PD 6 | 13712711024 | U（PCD） | PD | 13521211057 | R－3 | R－PD退 |
| 12509310038 | R－E | R－PDI | 12516821060 | R－E | R－PD6 | 137127 L 025 | U（PCD） | PD | 13921211058 | B－3 | R－PDA |
| 12509310039 | R＋E | R－PD3 | 12515621061 | R－E | R＋FDG | 13712711026. | U（PCD） | PD | 1，3921211059 | R． 3 | E－PDE |
| 12，109310040 | R－E | R－PD3 | 12516821062 | R－E | R－PD6 | 13712711就7 | U（PCD） | PD | 13921211060 | R－3 | R－FPD |
| 12509910941 | R－E | R－PD3 | 12516421063 | R－E | R－PD6 | 1371271［028 | UPCD） | PD | 13921211061 | R－3 | R－PDP |
| 12509310042 | R＋E | R－PL3 | 12516821064 | R－E | R－PD6 | 13713711029 | U（PCD） | PD | 13921211062 | R－3 | R－PD ${ }^{\text {d }}$ |
| 12510310043 | R－E | R－PD3 | 12516621065 | R－E | R－PD4 | 13712711030 | U（PCD） | PD | 13921211063 | R－7 | R－PDA |
| 12509310044 | R－E | R－PD3 | 12516821066 | R－E | R－PD6 | 13712711031 | 1（PLD） | PD | 13921211064 | R－3 | R－PDA |
| $12 \mathrm{SOS510045}$ | R－E | R－PD3 | 12516821067 | 退－E | R－PD6 | 13712711032 | U（PCD） | FD | 13921211065 | R－3 | R－PD8 |
| 125093．10946 | R－E | 2－PD3 | 12516821068 | R－宝 | R＋D6 | 13712711033 | U（PCD） | PD | 13921211066 | 8－3 | R－PD官 |
| 12509810047 | R－E | R－PD3 | 12516821069 | R－E | R－FD6 | 13712713034 | （1PCD） | PD | 1392121 1067 | A－3 | R－PD ${ }^{\text {d }}$ |
| 12900311001 | R－E | R－PD3 | 12516821070 | R－E | R－PD6 | 13712711035． | U（PCD） | PD | 13921211065 | 8－3 | R－FDit |
| 12549011002 | R－E | R－PD3 | 12416821071 | R＋E | R－PD | 13712712001 | U（PCD） | PD | 13921211069 | R－3 | R－FDA |
| 12509311009 | R－E | R－PD3 | 125］6821072 | 有E | R－PD6 | 13712712002 | U（PCD） | PD | 13921211070 | R－3 | R－PD9 |
| 12509311004 | R－E | R－PD3 | 12516221073 | R－E | R－PD6 | 13712712003 | U（PCD） | PD | 13921213071 | R－3 | R－PD： |
| 12509311005 | R－E | R－PD3 | 12516821074 | R－E | R－FD6 | 13712712004 | U（PCD） | PD | 13921219072 | R－3 | 1R－PD8 |
| 12549311006 | R－E | R－PD3 | 1251621075 | R－E | R－PD6 | 13712712005 | U（PCD） | PD | 13921211073 | A－3 | R－PLI |
| 12509311007 | R－E． | R－PD3 | 12516821076 | R－官 | R－PD6 | 13712712006 | U（PCD） | PD | 13971211074 | R－3 | R－PDA |
| 12509311008. | R－E | R－FDS | 12516821077 | R－E | R－FID | 13712712007 | U（FCD） | PD | 13923213075 | R－3 | R－PLA |
| 12509611009 | R－E | R－PD3 | 1251692107t | R－E | R－PD6 | 13712712008 | U（PCO） | PD | 13921211076 | R－3 |  |
| 12509911014 | R－E | R－PCO | 12516821079 | R－E | R．PDG | 13712712009 | U（PCD） | PD | 13921211077 | R－3 | R－PDS |
| 12509311011 | R－E | R－PD3 | 12516821080 | R－E | R－PD6 | 13712712010 | LPPCD） | PD | 13921211078 | R－3 | R－PD8 |
| 12509311012 | R－E | R－PLI | 12516821091 | R－E | R－PD6 | 13712712011 | ［（PCD） | PD | 13921211079 | R－3 | R－PD9 |
| 12509［1013 | R－E | R－PDI | 12516322001 | R－E | R－PD6 | 13712712012 | 4 FCD | PL | 13921211010 | F－3 | R－PD： |
| 1250931014 | R－E | R－PLI | 12516872008 | R－E | R－PD6 | 13712712013 | U（PLD） | PD | 13921219081 | R－3 | R－PDA |
| 12509311095 | R－E | R－PD3 | 12516202003 | R－E | R－PD6 | 13712712014 | U（PCL） | Pr | 13921211082 | R－3 | R－FEd |
| 12509311016 | R－E | R－PD3 | 12516822004 | R－E | R＋PD6 | 13712713001 | U（PED） | PD | 13921211083 | R－3 | R－PD ${ }^{\text {d }}$ |
| 1240931］自7 | R－E | R－PD3 | 12516822005 | R－E | R－PD6 | 13719713092 | LU（PCD） | FL | 139212110194 | R－3 | R－Frad |
| 12809311018 | R－E | R－PD3 | 12516822006 | R－E | R－PD6 | 13712743003 | UPCD） | PL | 13921211085 | R－3 | R－PDA |
| 12509911019 | R－E | R－PD3 | 12516822007 | R－E | R－PD6 | 13712713004 | U（PCD） | FD | 13921213086 | R－7 | R－PLC |
| 12809211020 | R－E | R－PDI | 12516972004 | R－E | R－PD6 | 13712713005 | U（PCD） | PD | 13981211087 | R－3 | ｜R－PDA |
| 12509311021 | R－E | R－PDS | 12516827099 | R－E | R－PDS | 13712713006 | U（PCD） | P0 | 13921211088 | B－3 | R－PD |
| 125093｜ 1002 | R－E | R－PDS | 1251682010 | R－E | R－PD6 | 13712713007 | U（PCD） | PD | 13921213089 | R－3 | R－PDX |
| 12509\％ 11003 | R－E | R－PD2 | 12516820） 1 | R－E． | R－PD6 | 13712713098 | U（PCD） | PD | 13521211090 | R－3 | R－PD9 |
| 12－09311004 | R－E | 8．PD3 | ［2516832012 | R－E | R－PD6 | 13712713009 | UPCDI | P0 | 13921711091 | R－3 | R－PD |
| 12509311025 | R－E | R－FDS | ［2516822013 | R－E | R－FD6 | 13712713010 | U（PCD） | PD | 13921211092 | R－3 | R－PDA |
| 12509311026 | R－E | R－PDS | 1251682m014 | R－E | R－PD6 | 13712713011 | U（PCD） | PD | 33921211093 | $\mathrm{B}-3$ | R－PD ${ }^{\text {d }}$ |
| 12509311027 | R－E | R－PD3 | 12516832015 | R－E | R－PD＇ | 13712713012 | U（PCD） | PD | 13921211094 | R－3 | R－PD2 |
| 12509311024 | R－E． | R－PD3 | 12516822016 | R－E | E－PD6 | 13712713093 | U（PCD） | PD | 13921211095 | R－3 | R－FD\％ |
| 125093］ 1029 | R－E | R－PD3 | 12516822017 | R－E | R－PD6 | 13712713014． | U（RCD） | PD | 13921211096 | R－3 | P－FD |
| ［250931 1030 | R．E | R－PD3． | 12516822018. | R－E | R－PD6 | 13712713015 | U（PCD） | PD | 13921211097 | E－3 | R－PDP |
| 12509311039 | R－E | R－FDG | 12516922019 | R－E | R－PD6 | 13712713016 | U（PCD） | PD | 13921211098 | R－3 | R－PD |
| 12599］1032 | R－E | R－PD＇ | 12516822020 | R－E | R－PD6 | 13712713017 | U（PCTI） | PD | 13921211099 | E－3 | R－PLt |
| ［25493］1033 | R－E | R－PL3 | 12516822021 | R－E | R－PD6 | 13712713018 | U（PCD） | PD | 13921211100 | R－3 | R－PCI |
| 12599，13034 | R－E | R－PD3 | 12516822022 | R E E | R－PD6 | 13712713019 | U（PCD） | PD | 13921211101 | D－3 | R－FIX |
| 125053：1035 | 衣－E | R－PD3 | L2316822023 | R－E | R－FD6 | 13712713020 | U（BCD） | PD | 1392：211102 | E63 | R－PDR |
| 124093：1036 | R－ए | R－PL3 | 12516822024 | R－E | R－PD | 13712713021 | U（PCD） | PD | 1392321103 | ［－3 | R－PD： |

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| 1250931 4037 | R－E | $\mathbf{R + P} \mathbf{D}$ | t2516372925 | R－E | R－PD6 | 13712713022 | U（TCD） | PO | 1392［211104 | R－3 | R－P188 |
| 12509311038 | R－E | RPDO | 12516022026 | R－E | R－PD6 | 137 t 2713023 | U（PCD） | PD | 1392位1105 | R－3 | R－P108 |
| 1250931 1039 | R－E | R－PD | 1251682202T | R－E | P－PD6 | 13712713024 | U（PCD） | P＇0 | 13921211106 | R－3 | R－P178 |
| 12509311040 | R－E | R－PD3 | 125168＞2728 | R－E | R－P＇06 | 13712713025 | （PCD） | PD | ［792［211［0T | R－3 | R－PD8 |
| 125093］［041 | R－E | R－P［ ${ }^{\text {P }}$ | 12516872029 | R－E | R－PD6 | 13712714001 | U（PCCD） | PD | $47921211[08$ | R， 3 | T－FP8 |
| 125093）L042 | R－E | R－PD3 | 12＋16822030 | R＋E | R－PD6 | 137127140012 | U（PCD） | PD | 13921211109 | R－3 | R－PD8 |
| 12509311043 | REE | R－PD3 | t2516822031 | R－E | R－PD6 | 13712714003 | UTPCD\} | PD | L392t211110 | R－3 | R－PD8 |
| 12505311444 | R－E | R－FD9 | 12516822032 | R－E | R－PD6 | 13712714004 | U（PCD） | PD | L39212111t1 | R－3 | P－P宜 |
| 12509311045 | R－E | R－PD3 | ［25］6977033 | R＋E | R．PD6 | 13712714005 | U（PCO） | PD | 13921211112 | R－3． | R－PD8 |
| 1250931 1046 | R－E | R－PDS | 12516822034 | R－E | R－PD6 | 137L2734006 | U（PCD） | PD | 1392t21113 | R－3 | R－PD8 |
| 125093］ 1047 | R－E | Rep［3］ | 12516877035 | R．E． | R－PL6 | 13712714907 | U（PCD） | PD | 13921211114 | R－3 | P－PD： |
| 12509311048 | R－E | R－PDS | 12516872056 | R－E | R－PD6 | 137127，14009 | U （PCPD） | PD | L39212！1115 | R－3 | R－PDP |
| 1250931［049 | R－E | R－FI3 | 12516072097 | R－E | R－PD6 | t3712714009． | U（PCD） | PO | ［3921211166 | R－3 | R－PD8 |
| 125093］ 1046 | R－E | RFTD | 12516822038 | R－E | R－P＇16 | 13712714010 | UPCD） | PD | 43921211117 | R．3 | R－PP最 |
| 1250931105［． | R－E | R－F［33 | 12516122439 | R－E | R－FD6 | 13T127149］1 | UTPCO） | PO | ［392：21115 | R－3 | R－PD8 |
| 1250931 E052 | R－E | R．PD3 | 12516972040 | R－E | R－R＂196 | 13712714012 | U（PCD） | P1 | 17921211119 | R－3 | R－FP8 |
| 1250931 L083． | R－E | R．PD3 | 12516i22，441 | R－E | R－Pib | t3712714013 | ［ 1 （PCD） | PD | 13921211120 | R－3 | R－PT8 |
| 125093 11054 | R－E | R－PD3 | 12516523142 | R－E | R－PD6 | 13712714014 | （ PCD$)$ | PD | 1392121112 | R－3 | R－PD8 |
| 1250931 10x | E－E | R－PD3 | 12516322043 | R－E | R－PD6 | L3T12714015 | LPCD） | Pt | 13921211122 | R－3 | R－PDP |
| 12509911046 | R－E | R－P［73 | 12516822044 | R－E | R－PD6 | 13712714016 | U（ $\mathrm{PCD}^{\text {P }}$ | PG | 13921211123 | ｜R－3 | R－P1요 |
| 125093t1057 | B－E | R－PD3 | L2516827，045 | R－E | R－PD6 | 13712714017 | ［（PCD） | PD | t9921211124 | R－3 | B．PD8 |
| 12599311058 | RE | R－PD3 | 1251 6522146 | R－E | R－PD6 | 13712714018 | U（PCD） | FD | 13921211125 | R－3 | R－PDA |
| 12509711059 | RE | R－PD3 | 12516822047 | R－E | R－PD6 | 13712714019 | LPCD） | PD | 13921211126 | iR－3 | R－PDP |
| 12519311060 | RE | R－FD3 | 1251622048 | R－E | R－PD6 | 47712714020 | U（PCD） | PD | t392：211127 | 1R－3 | R－PDS |
| $125093[1061$. | R－E | K－Pig | 12316\％${ }^{2} 2049$ | F－E | R－PD6 | 13712714021 | $\mathrm{U}(\mathrm{PCD})$ | Pb | L3921211128 | R－3 | R－PCR |
| 12509311062 | R－E | R－PD3 | 12516822054 | R－E | R－PD6 | 13712714027 | $\underline{\mathrm{LP}} \mathrm{PD})$ | PD | 13921211129 | 18－3 | R－FPD |
| 12509311063 | R－E | R．PL3 | $12 \$ 16 \$ 2051$ | R－E | R－PD6 | 13712714023 | U（FCD） | PD | 13921211130 | R－3 | 8－PD8 |
| 12509311064 | R－E | R－PD3 | 1251692052 | R－E | R．PD6 | 137127.14024 | U（PCD） | PD | $1392[211131$ | R，3 | B－PR＇8 |
| 12509311065 | R．E | B－PD3 | 12516822053 | R－E | R＋FP6 | 13712714025 | U（PCD） | PD | 13921211132 | R－3 | R－PL8 |
| 12509311066 | R－E | R－PDA | 12516822054 | R－E | R－PD6 | 13712714026 | $\mathrm{U}(\mathrm{PCD})$ | PD | 13921211133 | R－3 | R－PD＇g |
| 12509311867 | R－E | R－FD3 | 12516822055 | R－E | R－PD6 | 13712714027 | U（PCD） | PD | 13921211134 | $\mathrm{R}-3$ | R－TD8 |
| 12509311068 | R－E | RePD3 | 12516827056 | R－E | R．PD4 | 13712714028 | $\mathrm{U}(\mathrm{PCD})$ | PD | 17921211135 | 17－3 | R－PDS |
| 1250931 1069 | RE | R－PDY | 1251682 2057 | R－E | R－PD6 | 13712714029． | $\mathrm{U}(\mathrm{PCD})$ | P1 | 13921211136 | 退－3 | R－PD8 |
| 12609 711070 | R－E | R－PD3 | 12516827058 | R－E | R－PD6 | 13712714030 | U（PCD） | PD | ［3921211137 | R－3 | R－PDI |
| 1250931107！ | R－E． | R－P03 | 12516872059 | R－E | R＋PD6 | 1371271403］1 | U（PCD） | PD | L3921211138 | R－3 | R－PD8 |
| 12509911072 | R－E | R－PD3 | 12\＄16872064 | R－E． | R－PLM | 13712714832 | U（PCD） | PD | L392L21139 | R－3 | 1－PD8 |
| 1250931 1073 | R－E | R－P63 | 12516420961 | R－E | R－PDS | 13712714093 | U（PCL） | PD | L3921211140 | R－3 | R－PDS |
| 12549311474 | R－E | R－PD3 | 12516822062 | R－E | R－PD6 | 13712714034 | U（PYC） | PD | L3921211141 | R－3 | R－PD8 |
| 124993 il 1075 | R－E | \％－PD3 | 12516822063 | R－E | R－PDG | 13712714035 | U（PCD） | PD | 17921211142 | R－3 | R－PD8 |
| 12509911076． | R－E | ［R－PD3 | 12516822064 | R－E | R－PDG | 13712714036 | U（PCD） | PD | 13921211143 | R－3 | R－PD8 |
| 125493］1607 | R－E | R－PD9 | 125［6， 24065 | R－E | R－PDG | 13712714037 | UPCD | PD | 13921211144 | R－3 | R－PD8 |
| 12si931 1078 | R．E | 8－PD3 | 12516222066 | R－E | R－PP4 | 13712714038 | U（PCP） | FD | ［3921211145 | R． 3 | R－PLX |
| 1．25093 22401 | R－E | R－PD3 | 12516823067 | R－E | R－PD6 | 13712714039 | UPCD） | PD | $139212!1146$ | R， 3 | R－PD8 |
| 12509312002 | R－E | RTD | 12516897001 | R－E | R－FP6 | 13712714040 | U（PCD） | PD | $13921211[47$ | R 3 | R PPD |
| 12509312003 | R－E | $\mathrm{R} \rightarrow \mathrm{PDS}$ | ［2516897003 | R－E | R－PD6 | 13712714041 | U（PCD） | PD | $1392[211148$ | R－3 | R．PLP |
| 12509312004 | R－E | R－FDS | 12516897005 | R－E | R－PD6 | 13712714042 | U（PCD） | 1 PD | 13921211149 | R． 3 | R－FPr |
| t2sig 3 lind | R－E | R－FDI | 12516897006 | R－E | R－PD6 | 13712714943 | U（PCD） | PD | 13921211150 | R－3 | R－PDE |
| 12809312006 | E－E | R－PD3 | 12516897007 | R－E | R－PD6 | 13712714044 | $\mathrm{U}(\mathrm{PCD})$ | PD | 13921211151 | R－3 | R－PDP |
| L25099 120.17 | R－E | R－PDS | 12516897008 | R－E | R－PL6 | ［37］2714045 | UFCT） | FD | 13921211152 | R－3 | R－PDA |
| 12509912004 | R－E | R－PḊ | 12516897009 | R－E | R－PD6 | 13712714046 | U（PCD） | PD | 13921211153 | R－3 | R－PLP8 |
| 125093 12090 | R－E | R－PDt | 12516997010 | R－E | R－PD6 | 13712714847 | U（PCD） | PD | 13921211154 | R－3 | R－FDg |
| 12409312010 | R－E | R－PD3 | 1251699701！ | R－8 | R－FD6 | 13712714048 | $U(P C D)$ | PD | 139212］1155 | R－3 | P－PD ${ }^{\text {P }}$ |
| 12509312011 | 7－E | R－PD3 | 125t6897012 | R－E | R－PD6 | 13712714049 | U（PCD） | PD | 13921211156 | R－3 | R－Pros |
| 120903 12012 － | P－E | R＋PDS | 12516097013 | R－E | R－PD6 | 13712714050 | U（TCD） | PD | 139212］1157 | ［－3 |  |
| 12509312013 | R－E | R－PD3 | 12517110001 | R－E | R－Cl． | 13712714051 | U（PCD） | PD | 13921214158 | R－3． | R－PD8 |
| 12509312014 | R－E | R－PDS | 12957110002 | R－E | R－Cl | 13712714052 | U（PCD） | PD | 13921211159 | E－3 | P－PDB |

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| 12509312015 | R-E | R-PD3 | 12517110009 . | R- | R-CL | 13712714053 | U(PCD) | FD | 13921211160 | R-3 | R-PD8 |
| 12509312016 | R-E | R+D3 | 12517310004 | R-E | R-CL | 13712714054 | U(PCD) | PD | 1392121]161 | R-3 | R-PD8 |
| 12509312017 | R-E | R-PD3 | 12517110005 | k-E | R-CL | 13712714055 | U(PCD) | PD | 13921211162 | R-3 | R-PD8 |
| 12509312018 | R-E | R-PD3 | 12517110006 | R-E | R-CL | 13712714056 | U(PCD) | PD | 1392t21:163 | R-3 | R-PDd |
| 1209312019 | R-E | B-P6) | 12517110007 | R-E | R-CL | 13712714057 | U(PCD) | PD | 13921211164 | R-3 | R-PD8 |
| 12509313020 |  | R-PD ${ }^{\text {a }}$ | 12517110008 | R-E | R-CL | 13712714058 | U(PCD) | PD | $139212[1165$ | R-3 | R-PD8 |
| 12509312021 | R-E | R-PD3 | 12517110009 | R-E | R-CL | 13712714059 | L(PCD) | PD | 13921211166 | R-3 | R-PD8 |
| 12509312022 | R-E | R-PD] | $125171100] 0$ | C-2 | $\mathrm{R}-\mathrm{Cl}$ | 13712714060 | U(PCD) | PD. | 1392121167 | R-3 | R-PD8 |
| 12509312023 | R-E | R.PD] | 12517110011 | C. | R-Cl | 13712714061 | U(PCD) | PD | 13921211168 | R-3 | R-FDS |
| 12509712024 | R-E | ;R-FD3 | 12517110912 | C-2 | k-Cl. | 13712714062 | $U(P C D)$ | PD | 13921211169 | R-3 | R-PD8 |
| 1209312025 | RE | R-P.D3 | 12517110013 | C2 | R-CL | 1371-2714063 | U(PCD) | PD | 13921211170 | R-3 | R-PD8 |
| 12509312026 | R-E | R-FD3 | 12517110014 | ¢2 | R-Cl | 13712714064 | U(PCD)- | PD | 13921211171 | R-3 | R-PDS |
| 12509312027 | R-E | R-PD3 | 12517110015 | C-2 | R-CL | 13712714069 | U(PCD) | PD | 13921211172 | R-3 | R-PD8 |
| 12509312028 | R-E | R-PD3 | 13517110016 | C-2 | R-CL | 13712714966 | U(PCD) | PD | 13921211173 | R-3 | R-PDO |
| 12509312029 | \%-E | R-PD3 | 12517110017 | C-2 | R-Cl | 13712714067 | U(PCD) | PD | 13921211174 | R-3 | R-PD8 |
| 12509312930 | R-E | R-PD3 | 12517110918 | c. 2 | R-CL | 13712714068 | U(PCD) | PD |  | R-3 | 1-PT28 |
| 12509312 fil | R-E | R-PD3. | 1251711009 | R-E | R-CL | 13712714069 | L(PCD) | PD | $1392121[176$ | R-3 | R-PTX |
| 12509312032 | R-E | R-PD3 | 12517110020 | R-L | R-CL | 13712714070 | UPCD) | PD | 13921211177 | R-3 | R-PDS |
| 12509312033 | R-E | R-PD3 | 12517110021 | R-E | $\mathrm{R}-\mathrm{CL}$ | 13712714071 | U(PCD) | PD | 13921211178 | R-3 | R-PL2 8 |
| 12509312034 | R-E | R-PD3. | 12517110022 | R-E | k-Cl. | 13712714072 | U(PCD) | PD | 13921211179 | R-3 | R-PDS |
| 12509312035 | . B -E | R-FD3 | 12517110023 | R-E | R-CL | 13712714073 | U(PCD) | PD | 13921211180 | R-3 | R-PDI |
| 12509312036 | RE | R-FD3 | 12517110024 | R-E | R-CL | 13712714074 | U(PCD) | Pb | 13921211181 | R-3 | R-PT ${ }^{\text {d }}$ |
| 12S093:2037 | R-E | A-PD3 | 12517111001 | R-E | R-CL | 13712714075 | U(PCD) | PD | 13921215182 | R-3 | R-PDS |
| 12509312038. | R-E | R.PD3 | 12517111002 | R-E | R-CL | 13712714076 | U(PCD) | PD | 17921211183 | R-3 | R.PD8 |
| 12509312039 | R-E | R-PD ${ }^{\text {d }}$ | 12517111003 | REE | R-CL | 13712714077 | U(RCD) | 1 P | 1392121185 | R-3 | R-PD4 |
| 12509312040 | R.E | R-PD3 | 12517111004 | R-E | R-Cl. | 13712714978 | L(PCD) | PD | 139212]1185 | R.3 | R-PDS |
| 13599312041 | R-E | R-PD. | 12517211005 | R-E | R-CL. | 13712714079 | L(PCD) | PD | [39212]1186 | R-1 | R-PDA |
| 12509312042 | R-E | R-PD3 | 12517111006 | R-E | R-CL | 13712714080 | U(PCD) | PD | 13921211187 | R. 3 | R-PDS |
| 12109312043 | R-E | R.PD3 | 125671:1067 | R-E | R-CL | 13712714081 | U(PCD) | P | 1392121:188 | R-3 | R-PD8 |
| 12509312044 | R-E | R-PD3 | 1251711106t | R-E | R-Cl | 13712714082 | U(PCD) | PD | 13921211189 | R-3 | R-PD8 |
| 12509312043 | R-E | R.PD3 | 12517111009 | 发-E | R-CL | 13712714043 | UPCD) | PD | 13921211190 | R-3 | R-PDg |
| 12509912046 | R-E. | R.PD | 12517111010. | R-E | R-CL | 13712714084 | ƯTRCD) | PD | 13921211191 | R-3 | R-PDS |
| 12509312047 | R-E | R.PD3 | 12517111011 | RE | H-CL | 13712714085 | UPCD) | PD | 13921211192 | R-3 | R-PDA |
| 12509312048 | R-E | R.PDJ | 12517111012 | R-E | R-CL | 137127141886 | U(PCD) | PD | 1392121!199 | $\mathrm{R} \cdot 3$ | R-PD ${ }^{\text {d }}$ |
| 12509512049 | R-E | R-PD3 | 1251711t013 | R-E | R-CL | 13712714087 7. | U(PCD) | PD | 13921211194 | R-3 | R-PDS |
| 12509312050 | R-E | R-FD3 | 12517111014 | RE | R-Cl | 13712714088 | U(PCD) | PD | 13921211195 | R-3. | R-PD8 |
| 12509312051 | R-E | R-PD3 | 12517111015 | R-E | R-CL | 13712715001 | U(PCD) | PD | [39212]1196 | R-3 | R-PD9 |
| 12509312052 | R-E | R+PD3 | 12517111016 | R-E | R-CL | t3712715002 | U(PCD) | PD | 13921211197 | R-3 | R-PD* |
| 12509312053 | R-E | R-PD3 | $125 i 71 i 10 i 7$ | R-E. | R-Cl | 13712715003 | U(PCD) | PD | 13921211198 | R-3 | R-PDA |
| t2509312054 | R-E | R-PLis | 12517111018 | R-E | R-CL | 13712715004 | L(PCD) | PD | 1392t211199 | R-3 | R-PD8 |
| 12509]12059 | R-E | R-PD3 | 12517111019 | PEE | R-CL | 13712715005 | $4 \mathrm{PCD})$ | PD | 13921211200 | R-3 | R-PLS |
| 12509912056 | R-E. | R + D 3 | 1251711020 | R-E | R-CL | 13717715006 | U(PCD) | PD | 13921211201 | R-3 | R-PD8 |
| 22509312057 | R-E | R-PD3 | 12517112901 | C-2 | R-CL | 13712715007 | UPCDI | PD | 13921211202 | R-3 | R-PD8 |
| 12509312058 | R-E | R-PD3 | 12517.112002 | R-E | R-Cl. | 13712715008 | UPPCD | PD | 13921211203 | R-3 | R-PD |
| 12509312089 | R-E | R-F'03 | 12517112003 | R-E | R-Cl | 13712715009 | L(PCD) | PD | 13921211204 | R-3 | R-Pbis |
| 12509312060 | R-E | R-PD3 | 12317112004 | R-E | R-CL | 13712715010 | U(PCD) | PD | 13921211205 | R. 3 | R-FDS |
| 12509312061 | R-E | R-PD3 | 12517112003 | R-E | R-CL | 1371271501: | LPCD) | PD | 13921211206 | R-3 | R-PDS |
| 12509313001 | R-E | R-PD3 | 12517112006 | REE | B-CL | 13712715012 | UPCD | PD | 13921211207 | R-3 | R-PDP |
| 12509313002 | R-E | R-PD3 | 12517112007 | R.E | R-Cl | 13712715013 | [4PCDI | PD | 13921211208 | R-3 | R-PDS |
| 12509313003 | R.E | R-PD3 | 12517112008 | R-E | R-CL | 13712715014 | LIPCD) | PD | 13921211209 | R-3 | R-PDS |
| 12509313004 | RE | R-PD3 | 12517112009 | R-E | R-C] | 13717715015 | U(PCD) | PD | 13922297001 | R-3 | R-PD8 |
| 12509313005 | R-E | R-PD3 | 12517112010 | R-E | R-CL | 13712715016 | U(PCD) | PD | 13921297002 | R-3 | R-PD: |
| 12509313006 | R-E | R PLS 3 | 12517112011: | R-E | R-CL | 13712715017 | UPCD) | PD | 13921297003 | R-3 | R-PDe |
| 125993: 1007 | R-E | R-PDT3 | 12517112012 | R-E | R-Cl | 13717715818 | U(PCD) | P | 13921297004 | R-3 | R-Pb8 |
| 12509313048 | R-E | R-PD3 | 12517112013 | R-E | R-CL | 13712715019 | U(PCD) | PD | 13921311001 | R-E | R-CL |
| 123509313009 | R-E | R-PD9 | 12517112014 | R-E | iRCL | 11372715020 | UPCD) | PD | $139213] 1 \mathrm{B02}$ | R-E | R-CL |

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| 12509313010 | R-E | R-PD3 | 12517112015 | R-E | R-CL | 13712715921 | U(PCD) | PD | 13921311003 | R-E | R-CL |
| 129093130:1 | R-E | R-PD3 | 12517112016 | R-E | R-CL | 13712715022 . | U(PCD) | PD | 13921311004 | R-E | R-CL |
| 12509313012 | R-E | R-PD3 | 12517112017 | R-E | R-CL | 13712715023 | U(ṖCD) | PD | 13921311005 | RE | R-CL |
| 12509313013 | R-E | RePD3 | 12517112018 | E-E | R-CL | 13712715024 | U(PCD) | PD | 13921311006 | X-E | R-CL |
| 12509319014 | R-E | R-PDs | 12517112019 | R-E. | R-CL | 13712715025 | L(PCD) | PD | 13921311007 | R-E | R-CL |
| 12509313015 | R-E | R-PD3 | 12517112020 | R-E | R-CL | 13712715026 | U(PCD) | PD | 13921311008 | R-E | R-CL |
| 12509313016 | R-E | R-PD3 | 125171129621 | R-E | R-CL | 137127151927 | U(PCD) | PD | 13921311009 | R-E | R-CL |
| 12509313017 | R-E | R-P03 | 12517112022 | C. 2 | R-CL | 13712715028 | U(PCD) | PD | 13921311010 | R-E | R-CL |
| 12509313018 | R-E | R-PD3 | 12517112023 | C-2 | $\mathrm{R}-\mathrm{Cl}$ | 13712715029 | U(PCD) | PD | 13921311011 | RE | $\mathrm{R}-\mathrm{CL}$ |
| 12509913019 | R-E | R-PDT | 12517112024 | C-2 | R-CL | 13712715010 | U(PCD) | P0 | 13921311012 | R-E | R-CL. |
| 12509513020 | R-E | R-PD3 | 1251711300] | R-E | R-CL | 13712715091. | U(PCD) | PD | 13921311013 | R-E | R-CL |
| 12509313021 | R-E | R-PD3 | 12517113012 | R-E | R-CL | 13712715032 | U(PCD) | PD | 13921311014 | R-E | R-CL |
| 12509313022 | R-E | R-PD3 | 12517113003 | R-E | R-CL | 13712715093 | U(PCD) | PD | 13921311015 | R-E | R-CL |
| 12509313023 | R-E | R-PD3 | 12517113004 | R-E | R-CL | 13722715034 | U(PCD) | PD | 13921311016 | R-E | $\mathrm{R}-\mathrm{Cl}$ |
| 12509311024 | R-E | R-PD3 | 12517113005 | R-E | R-CL | 13712715035 | U(PCD) | PD | 13921311017 | R-E | R-CL |
| 12509313025 | R-E | R-PD3 | 12517114001 | C-2 | R-CL | 13712715036 | U(PCD) | PD | 13921311018 | R-E | R-CL |
| 125189313026 | R-E. | R-PD3 | 12517140012 | $\mathrm{C}-2$ | R-CL | 13712715037 | U(PCD) | PD | 13921311019 | R-E | R-CL |
| 12509313027 | R-E | R-PD3 | 12517114003 | C-2 | R-CL | 13712715038 | U(PCD) | PD | 13921311020 | R-E | R-CL |
| 12509313028 | R-E | R-FD3 | 12517114004 | C-2 | Recl | 13712715039 | U(PCD) | PD | 1392131102] | R-E | R-CL |
| 12509313029 | R-E | R-FDI | 125.17114005 | C-2 | R-CL | 13712715140 | U(PCD) | PD | 13921311022 | R-E | R-CL |
| 12509313030 | R-E | R-PDJ | 12517114006 | C-2 | R-CL | 13712715441 | U(PCD) | PD | 13921311023 | R-E | R-CL |
| 12509313031 | R-E | R-PDP | 12517114007 | C-2 | R-CL | 13712715442 | U(PCD) | PD | 13921311024 | R-E | R-CL |
| 12509313032 | R-E | R-PD3 | 12517114008 | C-2 | R-CL | 13712715043. | U(PCD) | FD | 13921311025 | R-E | R-CL |
| 12519313033 | R-E | R-PD3 | 12517114009 | C-2 | R-CL | 13712715044 | LPCD) | FD | 13921311025 | R-E | R-CL |
| 12509313034 | R-E | R-F[H] | 12517114010 | C-2 | R-CL | 13712715045 | U(PCD) | PD | 13921311027 | R-E | R-CL |
| 12509313035 | R-E | R-PD ${ }^{\text {a }}$ | 12517114011 | C. 2 | R-CL | 13712715046 | U(PCD) | PD | 13921311088 | R-E | R-CL |
| 12.5199913036 | R-E | R-PD3 | 12517114012 | C-2 | R-Cl | 13722715047 | U(PCD) | PD | 13921311029 | R-E | R-C. |
| 12509313037 | R-E | R-PD3 | 12517114013 | C2 | R-CL | 13712715448 | U(PCD) | PD | 13921311030 | R-E | R-CL |
| 12509313038 | R-E | R-PD3 | 12517114014 | C2 | R-CL | 13712715049 | U(PCD) | PD | 13921311031 | R-E | R-CL |
| 12509313039 | R-E | R-PD3 | 12517114015 | C-2 | IR-CL | 13712715050 | L(PCD) | PD | 13921311032 | R-E | R-CL |
| 12509313040 | R-E | R-Pb3 | 12517114016 | C-2 | R-CL | 13712715051 | U(PCD) | PD | 13921311033 | R-E | R-CL |
| 12509313041 | R-E | R-PD3 | 12517114017 | -2 | R-Cl. | 13712715052 | U(PCD) | PD | 13921311034 | R-E | R-CL |
| 12509313042 | R-E | R-PD3 | [2517114018 | C 2 | R-EL | 1371271505. | U(PCD) | PD | 13921311035 | R-E | R-CL |
| 12509313043. | R-E | R-PD3 | 12517114019 | C 2 | R-CL. | 13712715054 | L(PCD) | PD | 13921311036 | R-E | R-Cl |
| 12509313044 | R-E | R-FD3 | 12517114020 | C2 | R-CL | 13712715055 | U(PCD) | PD | 13921312001 | R-E | R-cL |
| 12509313045 | R-E | R-PD3 | 12517114621 | C-2 | R-CL | 13712715056 | U(PCD) | PD | 13921312002 | R-E | R-CL |
| 12096397001 | R-E | R-PE3 | 12517114022 | $\mathrm{c}-2$ | R-CL | 13712715057 | U(PCD) | PD | 13921312003 | R-E | R-CL |
| 12509397002 | R-E | R-FD3 | 12517114023 | ¢-2 | R-CL | 13712715058 | U(PCD) | PD | 13921312004 | R-E | R-CL |
| 12509397003 | R-E | R-PD3 | 12517115001 | R-E | R-CL | 13712715059 | U(PCD) | PD | 13921312005 | R-E | R-CL |
| 12519397004 | R-E | R.P03 | 12517115002. | R-E | R-CL | 13712715056 | U(PCD) | PD | 13921312006 | R-E | R-CL |
| 12509397005 | R-E | R-PD3 | 12517115003 | RE | R-Cl | 13712715061 | U(PCD) | PD | 13921312007 | R-E | R-CL |
| 12509397006 | R-E | R.PD3 | 12517115004 | R.E | R-CI | L3712715062 | U(PCD) | PD | 13921312008 | R-E | R-CL |
| 12.509997007 | R-E | R-PD3 | 12517115005 | R-E | R-CL | 13717715063 | UPCD) | PD | 13921312009 | R-E | R-CL |
| 12509397008 | R.E | R-PD3 | 12517115006 | R-E | R-CL | 13712715064 | $\mathrm{U}_{(\mathrm{PCD}}$ | PD | 13921312010 | R-E | R-CL |
| 12509397009 | R-E | R-PD3 | 12517115007 | R-E | R-CL | 13712766001 | $\mathrm{U}(\mathrm{PCD})$ | PD | [392131201] | R-E | R-CL |
| 12509397010 | R-E | R-PD3 | 12517115008 | C 2 | R-CL | 13712716002 | U(PCD) | PD | 13921312012 | R.E | R-Cl. |
| 1250939701. | R-E | R-PD ${ }^{\text {d }}$ | $12517115009{ }^{\circ}$ | $\mathrm{C}_{-2}$ | R-CL | 13712716009 | L(PCD) | PD | 13921312013 | R.E | R-CL |
| 12509397012 | R-E | R-PD3 | 12517115010 | C 2 | R-CL | 13712716004 | U(PCD) | PD | 13921312014 | R-E | R-CL |
| 12509397013 | R-E | R-FP3 | 12517115011 | C 2 | R-CL | 13712716005 | U(PCD). | PD | 13921312015 | R-E | R-CL |
| 12309397015 | R-E | R-PD3 | 12517115012 | C2 | R-CL | 13712716046 | $\mathrm{U}(\mathrm{PCD})$ | PD | 13921312016 | R-E | R-CL |
| 1250961000] | $\mathrm{O}(\mathrm{PCD})$ | R-PD4 | 125171150]3 | $\mathrm{C}-2$ | $\mathrm{R}-\mathrm{CL}$ | 13712716007 | U(PCD) | PD | 13921312017 | R-E | R-CL |
| 12509610002 | $\mathrm{O}(\mathrm{PCD})$ | R+P124 | 12Sī71 5014 | $\mathrm{C}_{2}$ | R-CL | 13712716008 | U(PCD) | PD | [3921312018 | R-E | R-CL |
| 12549810003 | U(PCD) | R-PD4 | 1251715,5015 | C-2 | R.CL | 13712716009 | U(PCD) | PD | 13921312019 | R-E | R-C:L |
| 12509910004 | U(PCD) | R-PD4 | 12517115016 | C-2 | R-CL | 113712716010 | U(PCD) | PO | 13921312020 | R-E | R-CL |
| 12509810005 | U(PCD) | R-PD4 | 12517115017 | $\mathrm{C}-2$ | R-CL | 13712716011 | U(PCD) | PD | 13921312021 | R-E | R-CL |
|  | $\mathrm{U}(\mathrm{RCD})$ | R-PD4 | 12517115018 | C-2 | R-Cl | 13712716012 | U(PCD) | PD | 13921312022 | R-E | R-Cl |

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| 12309810063 | U(PCD) | Ripici | L2517i9701] | $\mathrm{C}-2$ | mell | 13712797021 | U(PCD) | PD | 13921411012 | R+ | R-1 |
| 12509810164 | U(PCD) | R.PD4 | 12517197012 | C-2 | R-CL | 13712797042 | 1 P (CD) | PD | 13921411013 | R-E | R-1. |
| 12509897401 | U(PCD) | R-PD4 | 12517510001 | R-E | R-CL | 13712797023 | U(PCD) | PD | 13921411014 | R-E | 18-1 |
| 12509897002 | U(PCD) | R-PD4 | 12517510002 | R.E | A-CL | L3722 | U(PCD) | PD | 13921412001 | R-E | k-1 |
| 12509897003 | U(PCD) | A.PD4 | 12517510003 | R-E | A-CL | 13712810002 | (U(PCD) | PD | 13921412002 | R-E | R-1 |
| 12509897004 | U(PCD $)$ | R-PD4 | 12517510004 | R-E | R-CL | 13712810003 | $\mathrm{U}(\mathrm{RCD})$ | PO | 13921412003 | R-E | R-1 |
| 12513216097 | R-E. | R-PD2 | 125175 t0005 | R-E | R-CL | 63712810004 | $\mathrm{U}(\mathrm{FCD})$ | PD | 13921412004 | R-E | R-1 |
| 12513212001 | R-E | R-PD2 | 12917510006 | R.E | R-Cl | 13712810003 | U(PCD) | PD | 13921412005 | R.E | 8-1 |
| 12513212002 | R-E | R-PD2 | 12517510007 | R-E | R-CL | 137128100\% | U(PCD) | PD | 13921412005 | R-E | 8-1 |
| 12513212003 | R-E | PR-PD2 | 12517510008 | R-E | R-CL | 13712810007 | U (PCD) | PD | 13921412007 | R-E | 2-1 |
| 12\$13212004 | REE | R-PD2 | [2567510009 | Ret. | R-CL | 13712810008 | U(PCD) | PD | 13921412008 | R-E | R-1 |
| 12513212006 | R-E | R.PD2 | 12517510010 | R-E | R-CL | 13712810009 | $\mathrm{U}(\mathrm{PCD})$ | PD | 13921412009 | R-E. | 8-1 |
| 12513212006 | R-E | R-FD2 | 12517510011 | R-E | R-CL | 13712810010 | U(PCD) | PD | 13921412010 | RRE | R-CL |
| 12513212007 | R-E | R-PD2 | 12517510012 | R-E | R-CL | 13712819011 | $\mathrm{U}(\mathrm{PCD})$ | PD. | 13921412011 | R-E | E-CL |
| 12513212008 | R-E | R-Pid2 | 12517510013 | R-E | R-CL | 13712810012. | U (PCD) | PD | 13921412012 | REE | R-CL |
| 12513212009 | R-E | R-PD2. | 12517510014 | R-E | R-CL | 13712816013 | U(PCD) | PD | 13921412013 | R-E | R-CL |
| 12513212n]0 | R-E | R-PD2 | 12517510019 | R-E | R-CL | 13712810014 | U(PCD) | PD | [39214] 2014 | RE | R-CL |
| $12 \$ 13212011$ | R-E | R-PD2 | 12517510016 | R-E | f-CL | 13712810015 | U(PCD) | PD | 13921412015 | R-E | $\mathrm{R}-\mathrm{Cl}$ |
| 12513212012 | R-E | R-PD2 | 12517510017 | R-E | R-Cl | 13712810016 | U(PCD) | PI | 13921412816 | R-E | R-CL |
| 123132120.13 | R-E | R-PD2 | 12517510018 | R-E | R-Cl. | 13712810017 | U(PCD) | PD | 13921412017 | R-E | R-Cl. |
| 12513212014 | R-E | R-PD2 | 12517510019 | R-E | R-Cl. | 137123100\|8. | U(PCD) | PD | 13921412018 | R-E | R-CL |
| 125.13212015 | k-E | R-PD2 | 12517510020 | R-E | R-Cl. | 13712\$10019 | U(PCD) | PD | 13921412019 | Ret | R-C1 |
| 12313212016 | R-E | 1-PD2 | 12517510021 | R-E | R-CL | 13712810020 | 4 (PCD) | PD | 13921412020 | R-E | R-CL |
| 12:13212017 | R-E | R-PD2 | 12517510022 | R-E | R-CL | 13712810021 | U(PCD) | P | 13921412021 | R-E | E-CL |
| 12513212018 | P-E. | R-PCT | 12517510023 | R-E | R-Cl | 13712810022 | U(PCL) | Pil | 13921412022 | R.E | R-CL |
| 12513212019 | R-E | R-PL2 | 1251751 100] | R-E | R-CL | 13712810023 | U(PCil) | PII | 13921412102 | R-E | R-CL |
| 12113212020 | R-E | R-PD2 | 12517511002 | R-E | R-CL | 13712810024 | U(PCD) | PD | 13921412024 | R-E | R-CL |
| 1251321202] | R-E | R-PD2 | 12517511003 | RE | R-CL | 13712810025 | U(PCD) | PD | 13921412025 | R-E | R-Cl |
| 12:13212032 | R-E | R-PD2 | 1231751004 | R-E | R-CL | 13712810026 | $\mathrm{U}(\mathrm{PCD})$ | PD | 13921412026 | B-E | R-Cl |
| 12513212023 | R-E. | R-PD2 | [23175]1005 | R-E | R-CL | 13712810027 | U(PCD) | PD | 13921412027 | R-E | R-CL |
| 12513212024 | RE | R-PD2 | 12517511006 | R.E | R-C.L. | $13712110028^{\circ}$ | U(HCD) | PD | 13921412025 | R-E | R-CL |
| 12513212035 | R.E | R-PD ${ }^{\text {d }}$ | 12517511007 | R-E | R-CL | 13712110029 | U (PCD) | PD | 13921412029 | R-E | R-Cl |
| ixii32lioion | R-E | R-PD2 | 12517511008 | R-E | R-Cl | 13712910039 | U(RCD) | PD | 13921412030 | R-E | R-Cl |
| 12513212027 | R-E | R-PD2 | 12517511809 | R-E | $\mathrm{R}-\mathrm{Cl}$ | 13712110031. | U(PCD) | PD | 13921412031 | RE | R-Cl |
| 12 taj 1312028 | R-E | R.PD2 | t2517511010 | R.E | $\mathrm{R}-\mathrm{Cl}$ | 13712110032 | $\mathrm{U}(\mathrm{PCD})$ | PD | 13921412032 | R-E | R-CL |
| 12513212129 | R-E | R-PD2 | [251751101] | REE | R-CL | 13712510033 | U(PCD) | PD | 13921412039 | R-E | 8-CL |
| 12513212030 | R-E | R-PD2 | 12517511012 | R-E | R-CL | 13712810034 | UPCD) | PD | 13921412034 | R-E | R-Cl |
| E25132120] ${ }^{\text {a }}$ | RE | R-PD2 | 12517911013 | RE | R-CL | 1371210035 | U(PCD) | PD | 13921412035 | R-E | R-Cl |
| 12513212132 | RE | R-PD2 | 12517511014 | R-E | R-CL | 13712810036 | U(PCD) | FD | 13921412036 | R-E | R-CL |
| 12513212133 | R-E | R-PD2 | 12517511015 | R-E | R-CL | 13712810139 | U(PCD) | PD | 13921412037 | R-E | R-Cl |
| 12513212094 | R-E | R PD 2 | 125175iloth | R-E | R-CL | 137128101038 | L(PCD) | PD | 13921412038 | R-E | R-CL |
| 12513213001 | RE | R-PD2 | 12317511017 | R-E | R-CL | 137128]0039 | U(PCD) | PD | 13924412039 | R-E | R-CL |
| 12513213002 | R-E | R.PD2 | 12517511018 | R-E | 8-CL | 13712810040 | L(PCD) | FD | 13921412040 | R-E | R-C. |
| 12\$13713013. | R-E | R-PD2 | [2517511019 | R-E | R-CL | [3712810041. | U(PCD) | PD | 13921412041 | R-E | fl-Cl |
| 12513213004 | REE | f-PD2 | 1281751020 | RE | R-C. | 13712810042 | UPCD) | PD | 13921412042 | R-E | R-CL |
| 12513213005. | R-E | P-PD2 | 12517511021 | R-E | R-CL | 13712810043 | U(PCD) | PD | 13921412043 | R-E | R-CL |
| 125132!3006 | R-E | R-PD2 | 12517511022 | R.E | R-CL | 13712810944 | U (PCD) | PD | 13921412044 | R-E | R-Cl |
| 12513213007 | R.E | R-PD2 | 12817512001 | R-E | R-CL | 13712810045 | U(RCD) | PD | 13921412045 | R-E | R-CL |
| 12513213008 | R-E | f-PD2 | 12517512002 | R-E | R-CL | 137t2810046 | UPCD) | PD | 139214[2046 | R-E | R-CL |
| 12513213009 | R-E | R-PD2 | 12317512003 | R-E | R-CL | 13712810047 | $U(P C D)$ | PD | 13921412047 | R-E | R-Cl |
| 12513213014 | R.E | R-PO2 | 12517512004 | R.E | R-CL | 13712810248 | U(PCD) | PD | 139214 [2048 | R-E | R-CL |
| $1251321301]$ | R-E | R+PO2 | 12317512005 | R-E | ${ }^{\text {fl-CL }}$ | 13712810049 | U(PCD) | PD | 139214121949 | R-E | R-CL |
| 12513213012 | R-E | R-FDZ | 1251751200\% | R-E | R-Cl. | 13712810050 | U(PCD) | PD | 13921412050 | R-E | B-CL |
| 12313219013 | KEE | R-PD2 | $12517512007^{\circ}$ | R-E | R-CL | [3712t1005] | UFCD) | PD | 13921412051 | R-E | \$-Cl |
| 12513213014 | R-E | R-PD2 | 12517512018 | R-E | R-CL | 13712810052 | L(PED) | PD | 13921412052 | R-E | $\mathrm{R}-\mathrm{Cl}$ |
| 12513213015 | R-E | $\mathrm{R}+\mathrm{P} \overline{\mathrm{D}} 2$ | 12517512009 | R-E | R-CL | 13712810053 | प(PCD) | PD | 13921412153 | R-E | R-CL |

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| 12513311027 | R－E | R．PD＇ | 12517514020. | R－E | R－Cl． | 13712810112 | LLPCCL | PD | 13921414035 | R－E | R－CL |
| 12513311028 | R－E | R－PD3 | 12517514021 | R－E | $\mathrm{B}_{2} \mathrm{CL}$ | 13712810113 | U（PCLI） | PD | 13921414036 | R＋E | R－C． |
| 12513312001 | R－E | R．PDS | 12517\％1402\％ | R．E | R－CL | 13712810114 | U（PCD） | PD | 13921414637 | R－E | R－CL |
| 12513312007 | R．E | R－PDS | 12517514023 | R－E | R－CL | 13712810115 | U（PCD） | PD | 13921414038 | R－E | R－CL |
| 12513312003． | R－E | R－PDS | 12517514024 | R－E | R－CL | 13712810116 | U（PCD） | PD | 13921414039 | R－E | R－CL |
| 17513317004 | R－E | R－PD5 | 12517514075 | R－E | R－CL | 13712810117 | U（PCD） | PD | 13921414040 | RE | R－Cll |
| 125］3312005 | R－E | R－PDS | 1251751500］ | RE | R－CL | 137128101 j \％ | U（PCD） | PD | 13921414041 | R－E | R－CL |
| 12513312006 | R－E | R－PDS | 12517515002 | R－E | R－CL | 13712810］19 | U（PCD） | PD | 13921414042 | R－E | R－CL |
| L2513312007 | R－E | R－PLS | 12517515003 | R－E | R－CL＇ | 13712810120 | U（PCD） | PD | 13924414043 | R－E | 18－CL |
| 12513312005 | R－E | R－PDS＇ | 1317515004 | RE | R－CL | 1371281412！ | U（PCD） | PD | 13921414044 | R－E | R－CL |
| $\underline{12513312009}$ | R－E | R－PDS | L25］7515005 | R－E | R－CL | 13712410122 | U（PCD） | P0 | 13921414045 | R－E | R－CL |
| 12513312010 | R－E | D－PDS | 12517515006 | R－E | R－CL | 13712810173 | U（PCD） | PD | 13921414946 | RE | B－CL |
| 1251331201； | R－E | R－PD5 | L2517515007 | R－E | R－CL | 1372210124 | （TPLD | PD | 13921414047 | R－E | R－CL |
| 12513312012 | RE | R－PD5 | 12517515008 | R－E | R－CL | 13才12810］25 | $\mathrm{U}(\mathrm{PCD})$ | PD | 13921414048 | R－E | R－CL |
| 17513312013 | R－E | R－PD5 | L2517515009 | R－E | R－CL | 13712810126 | U（PCD） | PD | 13921414049 | R－E | R－CL |
| 12\＄13312014 | R．E | R－PD5 | 12517515010 | R－E | R－CL | 1371219427 | U（PLD） | PD | 13921414050 | R－E | R－Cl |
| L25133］2015 | R－E | R－PTS | 12517515011 | 良， E | R－CL | 1372810128 | U（PCD） | PD | 13921414051 | R－E | R－CL |
| 12513312016 | R－E | R－PIPS | 12517515012 | R－E | R－CL | 13712810129 | U（PCD） | PD | 13921414052 | R－E | R－CL |
| L2513312017 | R－E． | R－PIPS | 12517515013 | ＋${ }_{\text {－}}$ E | R－CL | 13712810130 | U（TCD） | PD | ［392］414053 | 若－E | R－CL |
| 12513312018 | R－E | R－PDS | 12.17515014 | R－E | R－Cl | 13712810131 | U（ACD） | PD | 13921414054 | R－E | R－CL |
| 12513312019 | R－E | R－PD5 | 12517515015 | R－E | R－CL | 137124.0132 | UfCD） | PD | 13921414055 | R－E | R－CL |
| 12513312020 | R－E． | R－PDS | 12517515016 | R－E | R－CL | 13712＊ 20133 | $4(\mathrm{PCD})$ | FD | 13921414056 | R－E | $\mathrm{R}-\mathrm{CL}$ |
| 1251331202］ | R－E | R－FDS | 12517515017 | RE | R－CL | 13712810134 | U（PCD） | FB | 13921414057 | R－E | R－CL |
| 12513312022 | 咸－E | R－FDS | 12517515018 | R－E | A－CL | 13712810135 | U（PCD） | PD | 13921414059 | Re | ：R＋CL |
| 12513312023 | R－E． | R－PD5 | 12517515019 | R－E | E－CL | 13712810136 | U（PCD） | PD | 13921414059 | R－E | P－CL |
| 17513312024 | R－5 | R－PD5 | 12517515020 | A－E | R－CL | 13712810137 | S（PCP） | PD | 13921414060 | R－E | R－CL |
| 12533312024 | R－E | R－PD5 | 125］7513021 | R－E | R－CL | 13712810138 | U（PCD） | PD | 13921414061 | RE | R－C1 |
| 12513312026 | R－E | R－PD5 | 1251751609］ | R－E | R－CL | 13712810139 | 놀C） | PD | 13921414062 | R－E | R－CL |
| 1251331．2027 | R－E | R－PDS | 12517516002 | R－E | R－CL | 13712810140 | U（PCD） | PP | 13921414063 | R－E | R－CL |
| j2513312028 | R－E | R．PDS | 17517516003 | R－E | R－CL | 1371281014］ | U（PCT） | PD | 13921414064 | R－E | R－CL |
| 12513312029 | R－E | R－PDS | 12517516004． | R－E | R－CL | ［3712810142． | U（PCD） | PD | 13921414065 | R．E | P－Cl |
| 17513312030 | R－E | R－PD5 | 12517516005 | R－E | R－CL | 13712810143 | U（PCD） | PD | 13921415001 | RE | R－CL |
| 12513312031 | R－E | R＋PDS | 12\＄17516006 | R－E | R－CL | 13712810144 | U（PCD） | PD | 13921415002 | R－E | R－CL |
| 12513917032 | R－E | R－PDS | 12517516007 | R－E | R－CL | 13712810145 | U（PCD） | PD | 13921415003 | RE | R－CL |
| 12513313001 | R－E | R－PDS | 17517516008 | R－E | R－CL | 13712810146 | UPCD） | PD | 13921415004 | R－E | R－Cl． |
| 12513313002 | R－E | R－PD5 | 125175 6009 | T－E | R－CL | $13712310147^{\circ}$ | 4 PCD | PD | 13921415005 | R－E | R－CL |
| 12513313003 | R－E | R－PD5 | 12 17316010 | P－E | R－CL | 13712810149 | $\mathrm{U}(\mathrm{FCO})$ | PD | 139214｜5006 | R－E | R－CL |
| 12513313004 | R．E | R－PDS | ［251751601］ | RE | RCl | 13717810149 | $\mathrm{U}(\mathrm{PCD})$ | PD | 13921415007 | R－E | R－CL |
| 12513313005 | 良安 | R－PDS | 12517516012 | R－E | R－C． | 13712810150 | U（PCD） | PD | 13921415608 | R．E | R－CL |
| L2513313006 | R－E． | R－PD\＄ | ［2\＄17516013 | R－E | R－CL | 13712810151 | U（PCD） | PD | 13921415009 | R－E | R－CL |
| 12513313067 | R－E | R－PD5 | 12517516014 | R－E | R－CL | 13＞12810132 | प（PCD） | PD | 13926415010 | R－E | R－CL |
| 12513213008 | R－E | R－PDS | 12517516015 | R－E | R－CL | 13712810153 | UPCD | PD | 13921415011 | R－E | R－CL |
| $12 \$ 13313009$ | R－E | R－PDS | 12517516016 | R－E | R－CL | 13712810154 | LPCD | PD | 13921415012 | 宥－E | R－CL |
| 12513313010 | R－E | R－PD5 | 12517516017 | R－E | R－Cl | 13712810155 | UPCD） | PD | 13921415013 | R－E | R－CL |
| $125133136]^{-1}$ | R－E | R－PDS | 12517516018 | R－E | R－CL | 13712810156 | UPCD） | PD | 13921415014 | R－E | R－C1． |
| 126133］1312 | R－E | R－PD5 | 12597516049 | R－E | R－CL | 13712810157 | U（PCD） | PD | 13921459015 | R－E | ECL |
| 12513313013 | R－E | R－PDS | 12517516020 | R－E | R－CL | 13712810158 | U（PCD） | PD | L392 14］5016 | R－E | R－CL |
| 12513313014 | RE | R－PDS | 12517516071 | R－E | R－C1 | 137128］0159 | U（PCP） | PD | 13921415017 | R－E | R－CL |
| 12513313015 | R－E | R－PDS | 12517516022 | R－E | R－Ci． | 13712810160 | U（PCD） | PD | 13921415018 | R－E | R－CL |
| 12513313016. | R－E | R－PDS | 42517516023 | R－E | R－CL | 13712810161 | $\mathrm{U}(\mathrm{PCD})$ | FD | 13921419019 | R－E | R－Cl |
| 12513313017： | R－E | R－PDS | 12517516074 | R－E | R－CL | 13712810162 | UPCD | PD | 13921459020 | R－E | R－CL |
| 12513313018 | R－E | R－PDS | 12517516025 | R－E | R－CL | 13772810163 | U（PCD） | PD | 1；9921415021 | R－E | R－Cl |
| 12513313019 | R．E | R－PDS | 125575］6026 | R－E | R＋CL | 13712810164 | U（PCD） | PD | 33921415072 | R－E | B－Cl |
| 12513313020 | R－E | $\ddot{\mathrm{R}}$－PDS | 12517517104 | R－E | R－Cl． | 13712810165 | U（P＠） | PD | 13921415023 | R－E． | R－Cl |
| 12513313021. | R－E | R－PDS | 12517517002 | R－E | R－CL | 13712810166 | U （PCD） | PD | 13921415024 | R－E | R－CL |
| 4243313027 | R－E | R－PDS | 12517517003 | R－E | R－Cl． | 13712810167 | U（PCD） | PD | 13921415025 | R－E | R＋Cl |

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| 12513313023 | R－E | R．PDT | 32¢175i70．a！ | $\overline{\mathrm{R}}$－ E | R－CL | 13712810168＇． | U（PCD） | PD | 13921415026 | R－E | R－Cl |
| 12513313024 | 退－E | R－PDS | 12517517005 | R．E | R－CL | 13722810169 | U（PCD） | PD | 13921415027 | R－E | R－Cl． |
| 12313313025 | 发－E | R－FD 5 | 12517517006 | R－E | R－Cl． | 13712810170 | U（PCD） | PD | 13921415028 | R－E | R－Cl |
| 12513519026 | k－E | R－PDS | 12517517107 | R－E | R－Cl | 13712810171 | U（FCD） | PD | 13921415029 | R－E | R－Cl |
| 12513319027 | R－ | R．PDS | 1251751．7008 | R． | R－Cl | 13712810172 | U（PCD） | PD | 13921415030 | R－E | R－Cl |
| 12513313028 | R－E | R．PDS | 12\＄17517009 | R－E | R－Cl | 13712810173 | U（PCD） | PD | 13921415031 | R－E | R－Cl． |
| 12513313029 | R－E | R－PDS | 12517517010 | R－E | R－CL | 13712810174 | U（PCD） | PD | 13921415032 | R－E | R－CL． |
| 12513313030 | R－E | R．FPD | 12517517011 | R－E | R－CL | 13712810175 | U（PCD） | PD | 13921415033 | R－E | R－C1 |
| 12．51331400］ | R－E． | R－PD3 | 12517517012 | R－E | R－CL | 13712810176 | LIPCD） | PD | 13921415034 | R－E | R－Cl |
| 12513314002 | R－E： | R．PD3 | 12517517013 | R－E | R－CL | 13712810177 | U（TRCD） | PD | 13921415035 | RE | R－CL |
| 12513314000 | R－E | R－PD | 12517517014 | ＊ | R－CL | 13712811001 | U（PCD） | PD | 13921415036 | R－E | R－CL |
| 12513314004 | R－E | P－PD3 | 12517517015 | R－E | R－CL． | 13712812001 | U（PCD） | PD | 13921415037 | R－E | R－CL |
| 12513314005 | R－E | R－PD］ | 12517517016 | R－E | R－CL | 13712812002 |  | PD | 13921415038 | R－E | R－CL |
| 12t13314006．． | R－E． | R－PD3 | 12517517017 | R－E | $\mathrm{R}-\mathrm{CL}$ | 13712812010 | （1PCD） | PD | 13921415039 | R－E | R－CL |
| 12513314007 | R－E | R－PD3 | 12517517018. | ｜R．E | R－Cl | 13712112004 | U（PCD） | FD | 13921415040 | R－E | E－CL |
| 12513314008 | R－E | R－PD3 | 12517517019 | R－E | R－CI | 13712812005 | U（PCD） | PD | 13921415041 | R－E | R－CL |
| 12513914009 | R－E | R－PD3 | $\underline{2517517020}$ | R－E | R－C． | 13712t12000 | $\mathrm{H}(\mathrm{FCD})$ | Pi | 13921415042 | R－E | W－CL |
| 12513314010 | R－E | R－PD3 | 12517517021 | R－E | $\mathrm{R}-\mathrm{Cl}$ | 137izs12007 | U（FCD） | PD | 13921413043 | R－E | R－CL |
| 12：513314011 | R－E | R－PD3 | 12517517002 | R－E | R－C． | 13712812003 | $\mathrm{U}(\mathrm{PCD})$ | PD | 13929712001 | R－1 | R－PD16 |
| 12513314012 | R－E | R－P19 | 12917518001 | 1R－E | $\mathrm{R}-\mathrm{Cl}$ | 13712812009 | $\mathrm{U}(\mathrm{PCD})$ | PD | 13929712002 | R－1 | R－PDIG |
| 12513314013 | R－E | R－PD3 | 12517518002 | R－E | R－CL | 13712812010 | U（PCD） | PD | 13999752003 | R－1 | R－PDIG |
| 12tilij14014 | R－E | R－PDio | 12517510003 | R－E | R－CL | 13＊12812011 | $\underline{4 P C D})$ | PD | 139297120 Pa | R－1 | R－PD16 |
| 12513314015 | R－E． | R－PD3 | 12517518004 | R－E | $\mathrm{R}-\mathrm{Cl}$ | 13712812012 | U（PCD） | PD | 139297120015 | R－1 | R－PD16 |
| 12513314016 | R－E | R＋PD3 | 12517518005 | R－E | R－CL． | 13712812013 | U（FCD） | PD | 13929712016 | R－1 | 7－PDI6 |
| 12513314017 | R－E | R－PDS | 12517518006 | R－E | $\mathrm{R}-\mathrm{CL}$ | 13712812014 | U（PCD） | PD | 13529712007 | R－1 | R－PD16 |
| 12913314018 | R－E | R．PD3 | $\underline{2517518007}$ | R－E | $\mathrm{R} \cdot \mathrm{Cl}$ | 13712812015 | U（PCD） | PD | 13929712008 | R－1 | R－PD16 |
| 12513314019 | R－E | R－PD3 | 12517518008 | R－E | R－CL | 13712812016 | $\underline{L P C D})$ | PD | 13929712009 | R－1 | R－PDl6 |
| 12513314020 | R－E | R－PD3 | 12517518009 | R－E | R－CL． | 13712812017 | U（PCD） | PD | 13929712010 | R－］ | R－PD16 |
| 12513314020 | 冨E | R．PD3 | 12517518010 | T－E | ＊－CL | 15712412018 | U（PCD） | PD | 13929712011 | R－1 | T－PD16 |
| 12513314027 | R－E | R－PD3 | 1251751801！ | R－E | R－Cl． | 13712312019 | U（PCD） | PD | 13929712012 | R－1 | R－PD16 |
| 12513314027 | R－E | R－PD3 | 12517518012 | R－E | R－CL | 13712812020 | U（PCD） | PO | 13929712013 | R－1 | R－PD16 |
| 12513314024 | R．E | R．PD3 | 12517513013 | R－E | R－CL | 13712812021 | U（PCD） | PD | 13929712014 | R－1 | R－FD16 |
| 12513\％1402\％ | RE | E－PD3 | 1251751.0014 | R－E | R－Cl． | 13712812027 | U（PCD） | PD | 13929712015 | R－1 | R－PD16 |
| 12513314026 | R－E | R＋PD3 | L2517518015 | R－E． | R－CL | 13712812023 | U（PCD） | PD | 13929712016 | R－1 | R－PDt 6 |
| 1251391900］ | R－E | R＋PD3 | 12517518016 | RE | P－CL | 13712812024 | U（PCD） | PD | 13929712017 | R－） | R．PD16 |
| 12513315002 | R－E | R－PD3 | 12517518017 | R－E | R－CL | 13712＊1205 | UPCD | PD | 13929714001 | R－1 | R－PD16 |
| 12S13315003． | R－E | RPD3 | 12517518018 | R－E | R－CL． | 13712812026 | U（PCD） | PD | 13929714002 | R－1 | R－PDI6 |
| 12513315004 | R－E | EPPD | 125175181919 | R－E | R－CL | 13712812027 | U（PCD） | PD | 13929714003 | R－1 | R－PDI6 |
| $12 \$ 13315005$ | R－E | HePD 9 | 12517518020 | R－E | P－CL | 13712812028 | U（PCD） | PD | 13929714004 | R－1 | R－FD16 |
| 12513315006 | R－E | R＋D3 | 124.17518021 | R－E | R－CL | 13712812029 | U（PED） | PD | 13929714005 | R－1 | R．PD16 |
| 12513315007 | R－E | R－PD3 | 12517518022 | R－E | R－CL | 13712812090 | U（PCD） | PD | 13929714006 | R＋1 | R．PD16 |
| 12513315008 | R－E | R－PD3 | 12517518023 |  | R－CL | 13712862091 | U（FCD） | PD | 13929714007 | R－1 | R－PDI6 |
| 12513315009 | R－E | R－PD3 | 12517518054 | R－E | R，CL | 13712812032 | $\mathrm{U}(\mathrm{PCD})$ | PD | 13929714008 | R－1 | R－PD16 |
| 12393319010 | R－E | R－PD3 | 12517518025 | R－E | R－CL | 13712812033 | $\mathrm{U}(\mathrm{PCD})$ | PD． | 13929714009 | R－I | R－PD16 |
| 12513315011 | R－E | R－PD3 | 12517518026 | R－E | R－CL | 19712812034 | U（PCD） | PD | 13929714010 | R－1 | R－FDI6 |
| 12519315012 | R－E | R－PD］ | 12517518027 | R－E | R－CL | 13712112035 | UPCD） | PD | 13929714015 | R－1 | R－PD16 |
| 12513315013 | R－E | R－PD3 | 12517518028 | R－E | $\mathrm{R}-\mathrm{CL}$ ． | 1.37128121336 | U （PCD） | PD | 13929714012 | R－1 | R－PDI6 |
| 12513315014 | R－E | R－PD3 | 12517515029 | R－E | R－CL | 13712812037 | U（PCD） | PD | 13929714013 | R－I | R．PD16 |
| 12513315019 | R－E | R．PD3 | 12517518039 | R－E | R－CL | 13712812038 | $\mathrm{U}(\mathrm{PCD})$ | PD | 13929714014 | R－1 | R－PDI6 |
| 12513315016 | R－E | R－PDJ | 12517519001 | R：E | R－CL | 13712812039 | $\mathrm{U}(\mathrm{PCD})$ | PD | 13929714015 | R－1． | R－PD16 |
| 12513315017 | R－E | R－PD］ | 12517519002 | R－E | R－CL． | 13712812040 | $\mathrm{U}(\mathrm{PCD})$ ． | PD | 13929714016 | R－1 | R－PD16 |
| ［2513915015 | R－E | R－PD3 | 12517519013 | 就 | R－CL | 13712812041 | U（PCD） | PD | 13929714017 | R－I | R－PDIG |
| 12513315019 | RE | R－FD3 | 12517519014 | R－E | m－CL | 1971281208 | U［PCD］ | PD | 13979714018 | R－1 | R－PD16 |
| 12513315020 | R－E | R－PD3 | 12517519005 | R－E | $\mathrm{R}-\mathrm{Cl}$ ． | 13712812043 | UPCD） | PD | 13949714019 | R－I | R－PD16 |
| 12513315021. | R－E | R．PD3 | 12517919006. | R－E | R－CL | 13712812044 | U（PCD） | PD | 13929714020 | R－1 | R－PDI6 |
| 12513315022 | R－E | 10－PD3 | 12517519007 | R－E | R－Cl | 13712812045 | $\mathrm{U}(\mathrm{FCD})$ | PD | 13929714021 | R－1 | R．PDI 6 |

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| 1251931502\% | R+E | R-PD3 | 12517519008 | R-E | R-CL | 13712812046 | lu(PCD) | PD | 13929714027 | R-1 | R-PD16 |
| 12513315004 | R-E | R-PL3 | 125175190109 | R-E | R-CL | 13712812047 | U(PCD) | PD | 13929714023 | R-I | R-PDI6 |
| 12513315025 | R-E | R-PD3 | 12517519010 | RE | R-CL | 13712812048 | U(PCD) | PD | 1 3929714034 | R-L | R-PDI6 |
| 12513315006 | R-E | R-Pb3 | 12517519011 | R-E | R-CL | 13712812049 | U(PCD) | PD | 13979714025 | R-1 | R-PDI6 |
| 12513915027 | R-E | R-PD3 | 12517519012 | RE | R-Cl | 13712812050 | U(PCD) | PD | t3929714026 | R-1 | R-PDI6 |
| 12513315023 | R-E | R.-PD | 12517519013 | R-E | R-CL | 13712812051 | U(PCD) | PD | 13099714027 | R-I | R-PDI6 |
| 12513315029 | R-E | R-PD3 | 12517519014 | R-E | R-CL | 13712812092 | U(PED) | PD | t3929714028 | R-1 | R-PDI6 |
| 12513315030 | R-E | R.PIU | 12517515015 | R-E | R-CL | 13712812053 | U(ECD) | F | 13979714029 | R.I | R-PDI6 |
| 12513315031 | R-E | R-PD3 | 12517519016 | R-E | R-CL | 13712812054 | U(PCDI | PD | 13929714050 | R-1 | R-PD16 |
| 12513316001 | R-E | R-PDS | 12 S 17519017 | R-E | R-Cl | 13712812055 | U(PED). | PD | 139297141031 | R-I | R.PD16 |
| $12 \leq 13316002$ | R-E | R-PDS | 12517519018 | R-E | $\mathrm{R}-\mathrm{Cl}$ | [37]2912056 | U(PCD) | PD | 13929714032 | R-I | R-PDI6 |
| 12513316003 | R-E | R-PDS | 12517319019 | R-E | R-CL | 13712812057 | U(PCD) | PD | 13929714033 | R-I | R-PD16 |
| 12513316004 | R-E | R-PDS | 12517519020 | R-E | R-CL | 13712812058 | U(PCD) | PD | 13979714034 | R-I | R-PD16 |
| 12513316005 | R-E | R-PD5 | 12517519021 | R-E | R-CL | 13712812059 | U(PCD) | PD | 13929714035 | R-1 | R-PDI6 |
| 12513316006 | R-E | R-PDS | 12517519022 | R-E | R-CL | 13712812060 | U(PCD) | PD | 13929714036 | R-1 | R-PDI6 |
| 12:13316007 | R-E | R-PDS | 12517519023 | +-E | R-Cl | 13712812061 | U(PCD) | 18 | 13929714037 | R-I | R-PD16 |
| 12315316009 | R.E. | R-PDS | 12517519024 | 1F-E | R-CL | 13712312062 | U(PCD) | PD | 13929714038 | R-1 | R-PD16 |
| 12513316006 | R-E | R-PDS | 12517519025 | R-E | R-Cl | 13712813001 | U(PCD) | PID | 13929714099 | R-1 | R-PD16 |
| 125133160io. | R-E | R-PD5 | 12517519006 | R-E | R-CL | 13712813002 | t (PCD) | PO | 13929714040 | R-1 | R-PD16 |
| L251331601] | R-E | R-PDS | [2517519027 | R-E | RCL | 13712819003 | U(PCD) | PD | 13929714041 | R-1 | R-PD16 |
| 12513316012 | 1R-E | R-PDS | 12517519073 | R-E | $\mathrm{R} \times \mathrm{Cl}$ | 13712813004 | U(PCD) | PD | 13029714042 | R.1 | R-PD16 |
| 12353316013. | R-E | R-PD5 | 12517519029 | R-E | A-CL | 13712813005 | U(PCD) | PD | 13979714043 | R-1 | R-PDI6 |
| 123133]6014 | R-E | R-PDS | 12517519030 | R-E | R-CL | 13712913006 | UPCD) | PD | 13929714044 | R-1 | R-PD16 |
| 12:13;16015 | R-E | R.PD5 | 125[75190] | \%-E | R-CL | 13712813007 | U(PCD) | PD | 13979714045 | R-1 | R-PDI6 |
| 12513916016 | R-E | R-PD | 12517519072 | R-E | RCL | 13712813008. | U(PCD) | PD | 13979714046 | R-1 | R+PD16 |
| 12513316017 | R-E | R-PD 5 | 12517519033 | REE | R-Cl | 13712813099 | U(PCD) | PD | 13979714447 | R-1 | R-PD16 |
| 12!13316018 | R-E | R-PDS | 12S 17519034 | R-E | R-CL | 13712813010 | U(PCD) | Pb | 13979714048 | R+1 | R-PDI6 |
| 12513916019 | $\dot{R}_{\text {R }}$-E | [R-PDS | 12517519035 | R-E | R-Cl | 13712813011 | U(PCD) | PD | 13929714049 | 8-1 | R-PD16 |
| 12513316020 | R-E | R-PDS | 12517519036 | R-E | RH2 | 13728813012 | U(PCD) | HO | 13929714050 | R-I | R.PDI6 |
| 12513316023 ]. | R-E | R-PDS | 12517570001 | RE | R-CL | 13712813013 | U(PCD] | PD | 139297L4051 | R-1 | R-PDI6 |
| $\underline{12513316022}$ | R-E | R-PDS | 125175200002 | R-E | R-CL | 13712813014 | LP(RCD) | FD | 13929714052 | R-1 | R-PD16 |
| 12513316023 | R-E | R-PLS | 125175710003 | RE | R-Cl | 1372813015 | L(PCD) | PD | 13929714053 | R-1 | R-PD16 |
| 12513316004 | R-E | R-PD5 | 1251752000i4 | R-E | R-CL | 13712813016 | U(PCD) | PD | 13929714054 |  | R-PD16 |
| 12513316025. | R-E | R-PLS | 12517520005 | R-E | R-Cl | 13712813017 | U(PCD) | PD | 13929714055 | R-1 | R-PDI6 |
| 12519316026. | R-E | R.PDS | 12517520006 | R-E | R-CL | 13712813018 | LPPCD) | PD | 13929714056 | R-1 | R.PD16 |
| 12413316027 | R-E | \& +rus | 125175200067 | R-E | R-CL | 13712813019 | UPCD) | PD | 139297[4087 | R-] | R-PD16 |
| 12513916028 | R-E | R.PDS | [2517520008 | R-E | (t) | 13712813020 | U(PCD) | PD | 13929714058 | R-1 | R-PD16 |
| 12513316099 | R-E | R-PDS | 12517524009 | R-E | R.CL | 13712813021 | $1(\mathrm{PCD})$ | PD | 13929714059 | R-1 | R-PD16 |
| 12513316030 | R-E | R-PDS | 12517520910 | R-E | R-CL | 13712813022 | $\mathrm{t}(\mathrm{PCD})$ | PD | 139297t4060 | R-1 | R-PD16 |
| 12513317901 | R-E | R-PD | 12517520011 | R-E | R-Cl | 13712813023 | U(PCD) | PD | 13929714061 | R-1 | R+PD16 |
| 12313317402. | RE | R.fics | 12517520012. | R-E |  | 13712813024 | L(PCD) | PD | 139297141662 | R-1 | R-PD16 |
| t2\$13317003 | R-E | R-PDS | 12517520013 | R-E | R-CL | 13712813025 | L(PCD) | PD | 1392974063 | R-1 | R-PD16 |
| 12813317004 | R-E | R-PDS | 12517520014 | R-E | $\mathrm{R}-\mathrm{Cl}_{2}$ | 13712813026 | U(PCD) | PD | 13929714064 | R.] | R-PDIG |
| 12513317005 | R-E. | R-PDS | 1217520015 | R-E | R-Cl | 13712813028 | L(PCD) | PD | 13929714065 | R-1 | R-PDI6 |
| 12513317006 | R-E | R-PD5 | [29175200]6 | R-E | R-C1 | 13712813229 | LPCD] | PD | 13929714066 | R-1 | R-PD]6 |
| 12513317007 | R-E | R-PDS | 12517520017 | R-E. | R-CL | 13712813030 | CPCD) | PD | 13929714067 | R-1 | R-PD] 6 |
| 12513317608 | R-E | R.PDT | 12517520018 | R-E | $\mathrm{R}-\mathrm{Cl}$ | 13712813031 | QPPCD) | PD | 13929714068 | R-I | R-PD16 |
| 12513317009 | R-E | R-PDS | 12*17520019 | R-E | R-CL | 13712413032 | UPCD) | PD | 13929714069 | R-I | R-PD16 |
| 12S13317010 | R-E | M-PDS | 125175210020 | R-E | R-CL | 13712819033 | U(PCD) | PD | 13919714070 | R+1 | R-PD16 |
| 1251331701.1 | R-E | R-PDS | 12517520021 | R-E | R.CL | 13712813036 | U(PCD) | PD | 1392971407 L | R-I | R-PD16 |
| 12513317012 | R-E | R-PD5 | 12517520022 | R-E | R-C | 13712813037 | U(PCD) | PD | 13929714072 | R-1 | R-PD16 |
| 12513317015 | R-E | R-PD5 | 12517520029 | R-E | R-C. | 13712813038 | U(PCD) | PD | 13929714073 | R-1 | R-PDIG |
| 12513317014 | R-E. | R-PDS | 125175201024 | R-E | R-CL | 13712813039 | U(PCD) | PD | 13929714074 | R-t | R-PDI6 |
| 12513317015 | R-E | R-PDS | 12517520025 | R-E | R-CL | 13712813040 | U(PCD) | PD | 13929714075 | R-] | R-PD16 |
| 12513317016 | R-E. | R-PDS | 12517521026 | R.E | R-Cl. | 13712813041 | U (PCD) | PD | 13929714076 | R-I | R-PD16 |
| 12513217017 | R-E | R-PDS | 12517520027 | HeE | R-CL | 13712813042 | U(PCD) | PD | 13929714077 | R-1 | R.PDl6 |

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| 12513317011 | R-E | (R-PDS | 12517520024 | R-E | R-GL | 13712813043 | U(PCD) | FD | 13929714078 | R-1 | R-PDI6 |
| 12513317019 | R-E | R-PD5 | 12517520029. | RE | R-CE | 13712813044. | U(PCD) | PL | 13929714079 | R-1 | R-PDI6 |
| 12313317020 | R-E | R-PDS | 12517920030 | R-E | R-Cl | 13712813045 | U(PCD) | PD | 139297140 * 0 | R-1 | R-PD16 |
| 12513317021 | R-E | R-PD5 | 12517520031 | R-E | R-CL | 13712815046 | U(PCD) | P0 | 13929714081 | R-1 | R-PD16 |
| 12313317022 | R-E | R-PDS | 12517520032 | R-E | R-CL | 13712813047 | U(PCD) | PD | 13929714082 | R-1 | R-PD16 |
| 12413317023 | R-E | R-PDS | 12517520033 | REE | R-CI | 13712813048 | OPCCD | PD | 13929714093 | R-1 | P-PD16 |
| 12513317024 | R-E | Reps | 12517520034 | R.E. | R-CL | 13712813049 | U(PCD $)$ | PD | 13929714084 | R-1 | R-PD16 |
| 12513317025 | R-E | R-PDS | 12517520095 | REE | R-Cl | 13712814001 | U(PCD) | PD | 13929714085 | R-1 | R-FD16 |
| 12313917426 | R.E | R-PDS | 12517520036 | R-E | R-Cl | 13712814000 | U(PCD) | PD | 13929714086 | R-1 | R-PD16 |
| 12513317027 | R-E | R-PD | 12517520037 | RE | R-Cl | 13712814003 | U(PCD) | PD | 13929797002 | R-1 | R.PD16 |
| 12513317028 | R-E | R-PDS | 12517521001 | R-E | R $-\mathbf{C L}$ | 13712814004 | U(PCD) | PD | 13935212124 | R-2 | R-PW2! |
| 12513317029 | R-E | R-FDS | 12517521002 | R-E | R-Cl | 13712814005 | U(PCD) | PD | 13936215001 | R-3 | R-PLT |
| 12513317030 | R-E | R-PDS | 12517521003 | R-E | $\mathrm{R}-\mathrm{CL}$ | 13712814006 | U(PCD) | PD | 13936215002 | R-3 | R-PDP |
| 12513318001 | R-E | R-PDS | 12517521009 | R-E | R-Cl. | 13712814007 | U(PCD) | PD | 13936215003 | R-3 | R-PDP |
| 125133181002 | R-E | R-PD5 | 12517521005 | R-E | R-CL | 13712814009 | L(PCD) | PD | 13936215004 | R-3 | R-PITA |
| 12513318003 | R-E | R-PDS | 12517521006 | R-E | R-Cl | 13712814009 | U(PCD) | PD | $139362] 5005$ | R-3 | R-P108 |
| 12513318004 | RE | R-PDS | 12517521047 | R-E | R-CL | 13712814010 | LPPCD) | PD | 139362] 50006 | R-3 | R-PDS |
| 12513318095 | R-E | R-PDS | 12517521008 | R-E | R-CL | 13712814011 | L(PCD) | PD | 13936215007 | R-3 | R-PD4 |
| $12+13318006$ | R-E | R-PDS | 125] 7521009 | R-E | R-CL | 13712814012 | U(FCD) | PD | 13936215008 | R-3 | R-PDt |
| 12513314007 | R-E. | R-PDS | 12517521010 | R-E | R-Cl | 13712814013 | LPCD) | PD | 13936215003 | R-3 | R-PD* |
| 12513314008 | R-E | R-PDS | 12517521011 | R-E | R-CL | 13712814014 | C(PCD) | PD | 13936215010 | R-3 | R-PDA |
| 12513318009 | R-E | R-PD5 | 12515521012 | R-E | R-CL | 13712814015 | U(PCD) | PD | 13936215011 | R-3 | R-PDS |
| 12513318010 | R-E | R-PDS | 12517521013 | R-E | R-CL | 13712814016. | U(PCD) | PD | 13936215012 | R-3 | R-PDA |
| 12513315011 | R-E | R-PD5 | 12517521014 | R-E | R-CL | 13712814017 | $\mathrm{U}(\mathrm{RCD})$ | PD | 13976215013 | R-3 | R-FLS |
| 12513318012. | R-E | R-PDS | 12517521015 | R-E | R-CL | 13712814018 | U(FCD) | PD | 13936215014 | R-3 | R-P04 |
|  | R-E | RPDS | 12175921016 | \|R-E | R-CI | 13712\$14019 | UPCD) | PD | 139363215015 | R-3 | R-FP8 |
| 12513318014 | R-E | R-PDS | 12517521017 | R-E | R-Cl | 13712814020 | U(PCD) | PD | 13936215016 | R-3 | R-FDS |
| 12513318015 | R-E | R-PDS | 1251752101官 | R-E | $\mathrm{R}-\mathrm{Cl}$ | 13712814021 | U(PCD) | PD | 13936215017 | R-3 | R-PDA |
| 12513318016 | R-E | R+PDS | 12517521019 | R-E | $\mathrm{R}-\mathrm{Cl}^{1}$ | 13712814027 | U(PCD) | PD | 13936215018 | R. 3 | R-PD8 |
| 12513318017 | R-E | R-PDS | 12517521020 | R-E | R.Cl | 13712814023 | U(PCD) | PD | 13936715019 | R.3 | R-PD8 |
| 12513318018 | R-E | R-PD5 | $12517521021^{\circ}$ | R.E | R -Cl | 13712814024 | UP CD | PD | 13936215020 | R-3 | R-PDA |
| 1251331\%019 | R-E | 1-PD5 | 12517521022 | R-E. | R-CL | 13712814029 | Y(PCD) | PLi | 1393631501 | R-3 | R-Ppis |
| 12513318020 | R-E | R.PDS | $125175 \geq 1023$ | R-E | R-CL | 13712814026 | 4 (PCD) | PD | 13936215022 | R-3 | R-PDA |
| 12513318002 | R-E | R-PDS | 12517511024 | R-E | R,CL | 13712814027 | U(PCD) | PD | 13936215023 | R-3 | R-PD8 |
| 12513318022 | R-E | R-PDS | 12517521025 | R-E | R-CL | 13712814028 | U(FCD) | PD | 13936215024 | R-3 | R-FD |
| 12513318023 | R.E | R-PDS | 12517521026 | R-E | R-CL | 13712814029 | U(PCD) | FB | 13936215005 | R-3 | R-PD\% |
| 12513318024 | R-E | R-PD5 | 12517521027. | R-E | R-CL | 13712814030 | U(PCD | 10 | 13936215026 | R-3 | R-PU8 |
| [2513318029 | R-E | R-PDS | 17517521028: | R.E | R-CL | 137128 [4031 | U(PCD) | FI) | 13936215027 | [R-3 | R-PTM |
| 12513318026 | R-E | R.PD5 | 12517521009 | R-E | P-CL | 13712814032 | U(PCD) | PD | 13936215028 | R-3 | R-PD: |
| 12513318007 | R-E | R-PDS | 12517521030 | R-E | R-CL | 13712814033 | U(PCD) | PD | 13936215029 | R-3 | R-PD8 |
| 12513318028 | R-E | R-PDS | 12517521031 | R-E | R-CL | 13712814034 | U(PCD) | F | 13936215030 | R-3 | R.PD88 |
| 12513397091 | R-E | R-FD) | 12517521032 | R-E | R-CL | 137128114035. | U(PCD) | PD | 13936715031 | R-3 | R-FP\% |
| 12513394000 | R-E | R-FDS | 12517521033 | R-E | R-Cl | 13712814036 | U(PCD) | PD | 13936215032 | R-3 | R-PD8 |
| 1213397003 | R-E | R.PDS | 12517527001 | C. 2 | R-Cl | 13712814037 | U(PCD) | PD | 13936215033 | R-3 | R-PD: |
| 12513397004 | R-E | R-PDS | 12517522002 | R-E | R-CL | 13712814038 | U(PCD) | PD | 13936215034 | R-3 | R-FPI |
| 13513397005 | R-E | R-PD5 | 12517572003 | R-E | R-Cl | 13712814039 | U(PCD) | PD | 13936215039 | R-3 | R-PD8 |
| 1251339700 | R-E | R-PDS | 12517522004 | R-E | R-Cl | 13712814040 | U(PCD) | PD | 13936215036 | R.3 | R-PLD |
| 12513397007 | R-E | R-PDS | 12517522005 | R-E | R-CL | 13712814041 | U(PCD) | PD | 13936213037 | R-3 | R-FDA |
| 12513397008 | R-E | R-FDS | 12517522006 | R-E | R-CL | 13712814042 | U(PCD) | PD | 13936215038 | R-3 | R-PLP |
| 12513397009 | R-E | R-PD3 | 12317522007 | R-E | R-CL | 13712814043 | U(PCD) | PD | 13936315039 | R-3 | R-PLid |
| 12513997010 | R-E | R-FDS | 12317522004 | R-E | R-Cl | 13712814044 | U(PCD) | PD | 13936215040 | R-3 | P-PD8 |
| [251339701] | R-E | R-PDS | 12517522009 | R-E | R-CL | 13712814045 | (PCD) | PD | 14029311001 | R-MHP | R-PD6 |
| L2513397012. | R-E | R-PDS | 12517522010 | R-E | R-Cl | 13712814046 . | U(PCD) | PD | 14029311002 | R-WHP | R-PD6 |
| 12513997013. | R-E | R-PD3 | 12517577011 | R-E | R-CL | 13712814047 | U(PCD) | PL | [40293]1003 | R-M1PP | R-PD6 |
| 12513397014. | R-E | R-PD5 | 12517522012 | R-E | R-CL | 13712814048 | U(PCD) | PD | 14029311004 | R-MHP | R-PD6 |
| 12813397015 | R-E | R.PDS | 12817522013 | R-E | R-Cl | 13712t14049 | (PCD) | PD | 14029311005 | R-MHP | R-PD6 |

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| 12513410001 | R-E | R+1 | 12517523401 | R-E | R-CL | 13712*14050 | U(PCD) | PD | 14029311006 | R-M1FP | R+bid |
| 125134100002 | R-E | R-1 | 12517523062 | R-E | R-Cl | [371281405] | U(PCD) | PD | 140293 ! 1007 | R-MHP | R-PD6 |
| 12313410003 | R-E | R-1 | 12517523003 | R-E | R-CL | 13712814052 | UPCD) | PD | 14029211008 | R-M\|FP. | R-PD |
| 12513410004 | R-E | R-1 | 12517523004 | R-E | R-CL | 13712815001 | U(PLD) | PD | 14029311009 | R M [ $\mathrm{F}^{\text {P }}$ | R-PD6 |
| 12513410005 | R-E | R-1 | 12517523005 | R-E | R-CL | 13712415002 | U(PFCD) | FD | 14029211010 | R-MHP | R-PD 6 |
| 12513410006 | R-E | R-1 | 12517521006 | R-E | R-CL | 13712815003 | U(PCD) | PD | 14029311011 | R-MHP | R-PD6 |
| 12513410007 | R-E | R-1 | 12517523047 | R-E | R-Cl. | 13712815004 | U(PCD) | PD | 14029311012 | R-MHP | R-PDS |
| 12513410008 | R-E | R-1 | 12517523008 | R-E | R-CL | 13712315005 . | U(PCD) | PD | 14029311013 | R-M. ${ }^{\text {d }}$ | R.PH6 |
| 12513410009 | R-E | R-1 | 12517527009 | R-E | R-CLI | 13712815006 | U(PCD) | PD | 14029311014 | R-MHP | R-PD6 |
| 12513410010 | R-E | [ $\mathrm{k} \cdot 1$ | 12517522010 | R-E | R-Cl | 13712816001 | UPCD) | PD | 14029311015 | R-MHP | R-PD6 |
| $13 \$ 13410011$ | R-E | R-L | 12517535011 | R-E | E-CL | 13712897001 | UPCD) | PD | 14029311016 | R-MLP | R.PD6 |
| 12513410012 | R-E | R-1 | 12517533012 | R-E | R-CL | 13712897002 | U(FCD) | PD | 14029311017 | R-M/HP | R.PD6 |
| 12513410013 | R-E | R-1 | 12517523013 | R-E | R-CL | 137128597004 | U(PCD) | PD | 140293 L 1018 | R M M ${ }^{\text {a }}$ | R-PD6 |
| 12513419014 | R-E | R-L | 12517523014 | R-E | R-CL | 13712597095 | U(PCD) | PD | 14029311019 | R-MHP | R-PD6 |
| 12513410015 | R-E | R-1 | 12517323015 | R-E | R-CL | 13712897006 | UTPCD | PD | 14029311020 | R-MHP | R-PD 6 |
| 12519410016 | R-E | R-1 | 12517523016 | R-E | R-Cl | 13712897007 | U(PCD) | PD | 14029211021 | R-MHP | R-PD6 |
| 12513410017 | R-E | R-1 | [2517323017 | R-E | R-Cl. | 13712897009 | U(PCD) | PD | 14099311027 | R-MHP | R-fP6 |
| 12513416013 | R-E | R-4 | 12517533018 | R-E | R-Cl | 13712697010 | U(PCD) | PD | 14029211023 | R-MHP | R-PDS |
| 12513410019 | R-E | R-1 | $\underline{12517523019}$ | R-E | R-CL | 13712897011 | U(PCD) | PD | 14029211024 | R-M-MF | R-PD 6 |
| 12513410020 | R-E | R-1 | 12517523020 | R-E | R-CL | 13712997012 | U(PCD) | PD | 14029811035 | R-M/HP | R-PD6 |
| 12, 513410021 | R-E | R-I | 12517523021 | R-E | R-CL | 13712897013 | U(PCD) | FD | 14929211026 | R M M | R F FD 6 |
| 1251341002? | R:E | R-1 | 12517524001 | R-5. | R-CL | 13712897014 | U(PCD) | PD | 14029911027 | R-MHP | R-PD6 |
| 17513410023 | R-E | R-I | 12517524002 | R-E | R-CI | 13712897015 | U(PCD) | PD | 14029311028 | R-MHP | R-PD6 |
| 12513410024 | R-E | R-1 | 12517524003 | R-E | R-CL | 13712897016 | U(PCD) | PD | 14029311079 | R-MHF | R-FD6 |
| 12513410025 | R-E | R-1 | 12517524004 | R-E | R,CL | 13712897017 | U(PCD) | PD | 14039311030 | R-MHP | R-PD6 |
| 12513410026 | R-E | Rel | 12517524005 | R-E | R CL | 13712897018 | U(PCD) | PD | 14029311031 | R-MHP | R-PD6 |
| 12513410027 | R.E | R-1 | 12517524006 | R-E | $\mathrm{R}-\mathrm{Cl}_{2}$ | 13712897019 | U(PCD) | PD | 14029211032 | R-MEP | R-PD* |
| 12513410028 | R-E | R-I | 12517524007 | R-E | $\mathrm{R}-\mathrm{CL}$ | 13804410041 | \|R-E | R-PDO | 14029311033 | R-MHP | R.PD6 |
| $12513410029^{\circ}$ | R-E | R-I | 12517524008 | R-5. | R-CL | 1380144100012 | R-E | R-PDS | 14029311034 | R-MLP | R-PD6 |
| 12513410030 | R-E | R-1 | 12517524009 | R-E | R-CI | 13804410009 | \|R-E | R-PD] | 14029311035 | B-MFP | R-PD6 |
| 12513416051 | R-E | R-1 | 12517524010 | R-E | R.CL | 13804410004 | R-E | R-PD3 | 14099311036 | R-MHP | R-PL6 |
| 12513410032 | R-E | R-1 | 12517524011 | R-E | R-CL | 13.304410005 | R-E | R-FD3 | 14093311057 | R-MHP | R-PD6 |
| 12513410053 | R-E | R-1 | 12517524012 | R-E | R.Cl | 13804410006 | R-E | R-FD3 | 14029311038 | B-MFP | R-PDS |
| 12513410094 | R-E | R-1 | 12517524013 | R-E | R-CL | 13804410007 | R-E | R-PD9 | 14029311039 | R-MFP | R-PD6 |
| 12513410035 | R-E | R-1 | 12517524014 | R-E: | R-CL | 13804410009 | R-E | R-PDA | 14029311040 | R-MIP | R-PD6 |
| $12513410436^{\circ}$ | R-E | R-1 | 12517524015 | R-E | R-Cl | 13804410009 | Re | 8-PD9 | 1402931104] | R-M\| | R.PD6 |
| 12513410037 | R-E | R-1 | 12517524016 | R-E | R-CL | 13804410010 | R-E | R-FD3 | 14099311942 | R-MLTP | R-PD6 |
| L2513410038. | R-E | R-1 | 12517524017 | R-E | RCL | 13804410011 | R-E | R-P'03 | 14089311043 | R-MIPP | R-FD6 |
| 121313410039 | R-E | R-1 | 12517524018 | R-E | RCL | 13804410012 | R-E. | R-FDS | 14029311044 | R-MTP | R-PD6 |
| 1213410049 | R-E | R-1 | 12517524019 | R-E | R-CL | 13804410013 | R-E | R-PD3 | 140293 I 1045 | R-MHP | R-FD6 |
| 1251341004] | R-E | R+1 | 12517524020 | R-E | R-Cl | 138044 t0014 | R-E | P-PD3 | 14029311046 | R-M1P | R-FP6 |
| 12313410042 | R-E | R.I | 12517524021 | R-E | R-CL | 13604410015 | \|R-E | R-PD3 | 14029311047 | A-MFP | R-PD6 |
| 12513410043 | R-E | R-1 | 12517524027 | R-E | R-CL | 13004410016 | R-E | R-FD3 | 14029311048 | RMAF | R-PD6 |
| 12513410044 | R-E | R-1 | 12517524023 | R-E | R-CL | 13604410017 | R-E | R-FD3 | 14029311049 | $\mathrm{R}-\mathrm{MHF}$ | R-PD6 |
| 12513410045 | R-E | R-1 | 12515535001 | $\mathrm{R}-\mathrm{E}$ | R-CL | 13804410018 | R-E | R-FD3 | 14029311050 | R-MHP | R.PP6 |
| 12513411001 | R-E | R-1 | 12917525012 | R-E | R-CL | 13804410019 | 2-E | R-PD3 | 14029311051 | R-MHP | R-PDE |
| 12513411002 | R-E | R.1 | 12517525093 | $\mathrm{R} \cdot \mathrm{E}$ | R.CL | 13804410029 | R-E | R-P03 | 14029511052 | R-MHP | R-PD6 |
| 12513411003 | R-E | R+1 | 12517525004 | R-E | R-CL | 138044104021. | R-E | R-FD3 | 14029311053 | R-M1HP | R-PD6 |
| 125134114194 | R-E | R-1 | 12517525005 | R-E | R.CL | 13804410022 | R-E | R-PD3 | 14029311854 | R-MHP | R-PD6 |
| 12513411005. | R-E | R-1 | 17517525006 | R-E | R-CL | 13804410002 | R-E | R-PD3 | 14029311055 | R-MHP | R.PD6 |
| 12519411006 | R-E | R-I | 12517395007 | R-E | R-CL | 13804410034 | R-E | R-PD3 | 44029311056 | R-MHP | R-PD6 |
| 12513411007 | R-E | R-I | 123.7528008 | R-E | R-Cl | 13804410025 | R-E | R-PD3 | 14029711057 | R-MHP | R-PD6 |
| L251341 1608 | R-E | R-I | 12517523009. | R-E | R-C1 | 13804410026 | R-E | R-PD7 | 14029711058 | $\mathrm{R} \rightarrow$ M $\mathrm{HP}^{\text {P }}$ | R-PD6 |
| 125134 T 1009 | R-E | R-1 | 12517524010 | R-E | R-CL, | 13004410027 | R-E | R-FD3 | 14029311059 | R-MHP | R-PD6 |
| 12513411010 | R-E | R.1 | 12517523011 | R-E | R-CL | 13804410088 | R-E | R-PD3 | 14029311060 | R-MHP | R-EP6 |
| 12513411011 | R-E | R-1 | 12517535912 | R-E | $\mathrm{E}-\mathrm{CL}$ | 13804410029 | R-E | R-PD3 | \|402931106! | R-MEP | R-PD6 |

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| 12 t 13411012 | R-E | R-I | 12517525013 | R-E | R-Cl. | 13804410030 | R-E | R,PD3 | 14029311069 | W-MLIP | R-PD 6 |
| 12513411013 | RE | R-] | 12517525014 | R-E | R-Cl | 13R044IP031 | R-E | R-PD3 | 14023311063 | R-MHP | R-PD6 |
| 1251441014 | R.E | R-1 | 12517523015 | R-E | R-CL | 13804410032 | R-E | R-PD3 | 14029311064 | R-M. ${ }^{\text {Pr }}$ | R-PD6 |
| 12513411015 | R-E | R-1 | 12517525016 | R-E | R-CL | 131003410001 | $\mathrm{U}(\mathrm{DR})$ | R-PD2 | 14029311065 | R-MHP | R-PD6 |
| 12313411016 | R-E | R-1 | 12517325017 . | R-E | R-Ei | 13103410002 | $4(\mathrm{DR})$ | R-PD2 | 14029311066 | R-MFP | R-PLS |
| 12513411017 | R-E: | R-1. | 1251752 g 18 | 'R-E | R4Cl | 13mP4, | U(DR) | R-PD2 | 14629311067 | R-M ${ }^{\text {dFP }}$ | R-PD6 |
| 12513411018 | R-E | R-1 | 14517525019 | R-E | $\mathrm{R}+\mathrm{CL}$ | 138054 10004 | (LIR) | R-PD2 | 14029311068 | R+MHP | R.PD6 |
| 12513411019 | R-E | R-1 | 12517525020 | R-E | R-CL | 13805410005 | U(DR) | R-PD2 | 14029311069 | R-MCP | R-PD6 |
| 13513411020 | R-E | R-1 | t2517525021 | R-E | R-CL | 13805410006 | U(LR) | R-PDI | 14029311070 | R-MAPP | R.PD6 |
| 12513411021 | R-E | R-I | 12597535022 | P-E | R-CI | 13805410007 | U(DR) | R-PTO | 14029311071 | R,MHP | R-PD6 |
| 12513411072 | R.E | R-1 | 12517526001 | R-E | R-Cl | 13.005410008 | U(DR) | R-PD2 | 14029311072 | R-MHP | R-PD6 |
| 12513411023 | R-E | R-1 | 12513576002 | PR-E | R-CL | 138154410009 | L(DR) | R-PD2 | 14029311073 | R-MHP | R-PD6 |
| 12513411024 | R-E | R-] | 12517526003 | R-E | R-Cl | 13009410010 | U(DR) | R-PD2 | 14029311074 | R-M ${ }^{\text {d }}$ | R-PD6 |
| 12813411025 | R-E | R-1 | 12517526004 | R-E | A-CL | 13805410011 | U(DR) | R-PDI | 14029311075 | R-MIP | R-PD6 |
| 12313411026 | R-E | R-1 | 125175260915 | R-E | R-Cl | 13805410012 | U(PR) | R-PDP | 14029311076 | R-MHP | R-PD6 |
| 12513411027 | R-E | R-1 | 12517529006 | R-E | R-CL | 13805410013 | U(DR) | 1R-PD2 | 14029311077 | R-MHP | R-PD6 |
| 12513411028 | RE | R-1 | 12517526007 | R-E | R-CL | 13605410014 | U(DR) | RR-PDI | 14029311078 | R-MHF | R-PD6 |
| [2513411029 | R-E | R.) | 12517526008 | P-E | R-Cl. | 13805410015 | U(DR) | R-PIO2 | 14029311079 | R-MHP | R-PD6 |
| 12513411030 | R-E | R-1 | 12517526109 | \|R-E | R-Cl | 13805410016 | U(0R) | R-PD2 | 14029311080 | R-M ${ }^{\text {Pr }}$ | R-PD6 |
| t 7513411031 | R-E | R-1 | 12517575010 | R-E | R-CL | 13805410017 | U(DR) | R-PWZ | 14029311081 | R.MHP | R-P66 |
| [2! 134! 1032 | R-E | R-1 | 12517526811 | R-E | P-Cl | 13805410018 | U(DR) | R-PER | 140993120091 | R-MAP | R-PD6 |
| $\underline{12513411033}$ | R-E | 边-1 | 12517526012 | R-E | R.Cl | 13805410019 | U(DR) | R-PCO2 | 14029312002 | R-MHP | R-PD6 |
| 12513411034. | R-E | R-1 | 12517526013 | R-E | +-Cl | 138454410020 | U(Dk) | R-PD2 | 14029312003 | R-MHP | R-PD6 |
| 12513411035 | R-E | R-1 | 12517526114 | R-E | facl | 1380541002! | U(TaR) | R-PCT) | 114079312004 | R-MTP | R-fD6 |
| 12913411036 | R-E | R-L | 12517526015 | R-E | R-Cl | 13805410072 | U(DR) | R-PD2 | 14029312005 | R-MAP | R-PD6 |
| 12513411037 | R-E | R-I | 12517526016 | R-E | R-Cl | 13805410023 | U(DR) | E-PD2 | 14029312006 | R-MHP | R-PD6 |
| 12513411038 | R-E | R-1 | 12517526017 | R-E | R-CL | 13805410024 | U(TR) | R-PD2 | 14029312007 | RR-MHP | R-PD6 |
| $\underline{12613411039}$ | R-E | R-1 | L2517526018 | RRE | R-Cl | 13805410025 | U(TOR) | R-PD2 | 14029312008 | P-MHP | R-PD6 |
| $\underline{12513411040}$ | R-E | R-1 | L2517526019 | R-E | R-CL | 13805410026 | U(DR) | R-PD2 | 14029312009 | R-MIP | R-PD6 |
| 12513411041 | R-E | k-1 | 12517526020 | R-E | R-CL | 138054110027 | U(DR) | R-PTV2 | 14029312010 | R-MHP | R-PD6 |
| 12513411042 | R-E | R-1 | 12517526021 | R-E | R-Cl | 13805410038 | U(DR) | R-PD2 | 14029312011 | R-MHP | R-PD6 |
| 12513411043 | R-E | R-I | 12517526022 | R-E | R-CL | 13805410029 | U(DR) | R-PD2 | 14029312012 | R-MHP | R-PD6 |
| 12513411044 | R-E | R.] | [1517526023 | R-E | R-Cl | 13805410030 | U(DR) | R-PD2 | 14099312013 | R-MAHP | R-PD6 |
| 12513411045 | R-E | R-1 | 12517526024 | R-E | R-Cl | 13805410091 | U(DR) | R-PD2 | 14029312014 | RMHP | R-PD6 |
| 12813411046 | RE | R-I | 1251752605 | R-E | $\mathrm{R}-\mathrm{Cl}$ | 13805410012 | U(DF) | R-PD2 | 14029312015 | R-MAPP | R-PD6 |
| 12319411047 | R-E | R-1 | 12517526626 | R-E | R-CL | 13805410093 | U(DR) | R-P-PD | 14029312016 | R-MLP | R-FP6 |
| 12513411048 | R-E | R-1 | 12517526027 | R-E | R-Cl | 13803410034 | U(DR) | R-PD2 | 140293120.17 | R-MHP | R+P6 |
| 12513411049 | R-E | R-] | L2517527090 | R-E | R-Cl | 138054100135 | (UTDR) | R-PD2 | 14029312018 | R-MHP | R-PD6 |
| 12513412001 | R-E | R-1 | L2517527002 | R-E | R-Cl | 13805410036 | U(D) | R-PD2 | 14029312019 | R M M $\mathrm{HP}^{\text {P }}$ | R-P196 |
| 12513412002 | R-E | R-1 | 12517527003 | R-E | R-Cl | 13805410037 | U(tar). | R-PD2 | 14029312020 | R M ${ }_{\text {der }}$ | R-PD6 |
| 12513412003 | R-E | R-1 | 12517527004 | R-E | R-CL | 13805410038 | UPR) | R-PD2 | 14029312021 | R-MHP | R-PD6 |
| $\underline{2513412004}$ | M-E | R-1 | 12517527005 | R-E | R-CL | 13805410039 | (UR) | [R-PDP | 14029312022 | RHMPP | R-PL6 |
| 12513412005 | R-E | R-1 | 12517527006 | R-E | R-Cl | 13805410040 | U(DR) | R-PD2 | 14029912023 | R-MHP | R.PD6 |
| 12513412006 | R-E | R-1 | 12517527007 | R-E | R-CL | 13805410041 | (UDR) | R-PD2 | 14029312624 | R-MHP | R-PD6 |
| 1로이412007 | R-E | R-1 | 12517527008 | R.t | R-Cl | 13805410042 | U(DR) | R-PD2 | 14029312025 | R-MHP | R-PD6 |
| 12513412008 | R-E | Rel | 12517527009 | R-E | R-CL | 13805410043 | U(DR) | R-PD2 | 14029712026 | R-M\|FP | A-PD6 |
| 12513412009 | R-E. | R-1 | 12517527010 | R-E | P-CL | 13805410044 | U(DR) | R-PD2 | 14029312027 | R-MAPP | R-PC6 |
| $12 \leqslant 13412010$ | 裖 | k-1 | $12 \leq 17527011$ | R-E | R-CL | 13805410045 | U(DR) | R-PD2 | 14029312028 | R+MHP | R-PD6 |
| 1251341201] | R-E | R-1 | 12517527012 | R-E | $\mathrm{B}-\mathrm{Cl}$ | 13805410046 | U(DR) | R.PD2 | 14029312029 | R-MHP | R-PD6 |
| 12513412012 | R-E | R-1 | 12517527013 | R-E | R-CL | 13805410047 | U(DR) | R-PD2 | 14029312030 | R.MHP | R-PD6 |
| 12513412013 | R-E | R-1 | 12517527014 | R-E | R-CL | 13805410048 | U(D) | R-PD2 | 14009312031 | R-MHP | R-PD6 |
| 12513412014 | RE | R-1 | 12517527015 | R-E | R-Cl | 13805410049 | U(DR) | R-PD2 | 14009312032 | R-M ${ }^{\text {Pr }}$ | R-PD6 |
| 12513412015 | R-E | R-I | 12517527016 | R-E | R-CL | 13805410050 | U(DR) | R-PD? | 14029912033 | R-MHP | R-PD6 |
| 12513417016 | R-E | R-1 | 12517527017 | R-E | R-CL | 13805410051 | U(DR) | R-PD2 | 14029312034 | R-MHP | R-PD6 |
| 12513412017 | R-E | R-1 | 12417527018 | R-E | R-CL | 13805410052 | UTP) | R-PD2 | 14029312005 | R-MHP | R-PD6 |
| 12913412018" | R-E | R-I | 12517527019 | R-E | E-CL | 138054 10053. | U(DR) | R-PD2 | 14029312086 | R-MHP | R-PD6 |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 125134120］9 | R－E | R－1 | 12517527020 | R－E | R－CL | 138054：0054 | U（DR） | R－PD2 | 14029312037 | R－MHP | R－PD6 |
| 12513412020 | RE | 戠－1 | 12517527021 | R－E | BCL | 13805410055 | U（D） | R－PD2 | 14029312038 | R－M｜tip | E－PD6 |
| 12513412021 | R－E | R－1 | 12517577027 | RE | R－CI | L380\＄497001 | U（DR） | A－PD2 | 14029312039 | R－MIP | R－PD6 |
| 12513412022 | R－E | R－1 | 12517528001 | R－E | R－CL | 13807110001 | U（L） | R－CL | 14029312040 | R－MtiP | R－PDS |
| 12513412023 | R－E | R－1 | 12517520002 | E－E | R－CL | 13807110002 | U（L） | R－CL | 14029312041 | R－MHP | E－PD6 |
| i2il3412024 | R－E | R－1 | 125175280003 | H－E | R－CL | 138B7110003 | U（L） | R－CL | 14029312042 | R－N1PP | R．PDS |
| ［2513412025 | R－E | $\mathrm{R}=\mathrm{l}$ | 12517536004 | ［R－E | R－CL | 1380713000 | U（L） | R－CI | $140293[204]$ | R－MHP | P－PD6 |
| 12513412026 | R：E | R－1 | L2517528009 | R－E | R－CL | 13807110005 | U（L） | R－CL | 14029312044 | R－M｜flp | R－PD6 |
| 1213412027 | R－E | R－1 | 125175288004 | R－E | R－CL | 13807110006 | U（L） | R－Cl | 14029312045 | R－M／HP | R－PD6 |
| 12513412028 | R－E | R－1 | 12517328007 | R－E | R－Cl | 13807110007 | （4L） | R－CL | 14029312046 | R－MEI ${ }^{\text {P }}$ | R－PD6 |
| 12513412029 | R－E | R－1 | 125175280008 | R－E | $\mathrm{M}-\mathrm{Cl}^{2}$ | 13807110008 | UQL | R－CL | 14029］12047 | R－MHP | R．P56 |
| 125］3412030 | R－E | R－1 | 12517528009 | R－E | A－CL | 13807110009 | U（L） | R－CL | 14029312048 | R－W1HP | R－PD6 |
| 1251341209］ | R－E | R－I | 12517528010 | R－E | $\mathrm{R}-\mathrm{Cl}$ | 13707110010 | U（L） | R－CL | ［4029317049 | R－MHP | R－PD ${ }^{\text {d }}$ |
| 1251341300］ | R．E | 121 | 12517528011 | R．E | R－CL | 1390711001 | U（L） | R－Cl | ［4029312050 | A－MPr | R－PD6 |
| 12313413002 | R－E | （f）1 | 12517528012 | R－E | R－CL | 13807 110012 | U（L） | 8－Cl | 14029312051 | R－M1P | R－PD6 |
| 125134］3003 | R－E | R－1 | 12517528013 | R－E | R－CL | 13807110013 | U（L） | R－CL | 14029312052 | R－MIP | 1R－PD6 |
| L2513413004 | R－E | 且－1 | 12517528044 | A－E | R－CL | 138071 10014 | U（L） | $\mathrm{R}-\mathrm{Cl}$ | 14029312053 | R－MHP | R－PD5 |
| 12513413005 | R－E | R－1 | 12517528015 | R－E | R－CL | 13807110015 | U（L） | R－CL | 140301150101 | A－1 | R－PDIT |
| 13513413006 | R－E | ｜R－1 | t25175280］6 | R－E | R－CL | ［33071 14016 | U（L） | R－CL | ［40301 15002 | R－T | R－PDL7 |
| 12513413007 | \＄－E | R．］ | 12517528017 | R＋E | A－CL： | ［38071 10917 | प［L） | R Cl | 14070115003 | R－］ | R－fDL 7 |
| 12513413004 L | R－E | R：1 | 125175280］3 | $R+E$ | R－Cl | ［ 3807110018 | U（L） | R－Cl | 14030115004 | R－1 | R－PDIT |
| 12513413009 | R－E | R－1 | 12517528819 | R－E | 2－Cl | 138071100t9 | U（L） | 1R－Cl | 34030115005 | （t－1 | R－PD17 |
| 12513413010 | R－E | R－1 | 12517528020 | R－E | R－Cl | 13807］ 10020 | U（L） | Hici | 140801 1500＇6 | R－1 | R－PD17 |
| 12513413011 | － $\mathrm{H}-\mathrm{E}$ | R－1 | 12517528021． | R－E | R－CL | 138071 1002］ | 는） | ） $\mathrm{H}-\mathrm{Cl}$ | 14030115007 | R－I | R－PDI7 |
| 12513413012 | R－E | －il | ［2517525022 | R－E | R－CL | 13807110022 | U（L） | A．CL | ［40301］5008 | R－］ | R－PDI7 |
| 12513413013 | R－E | R－I | 12517523023 | R－E | R－CL | 1380711003 | （U） | R－CL | 14030115009 | R－1 | R－PDI7 |
| 125 13413014 | 1R－E | d－1 | 12517528004 | R－E | R－CL | 13807110004 | U（L） | R－CL | 14030115010 | R－1 | R－PD17 |
| 12513413015 | R－E | R－1 | 12517528025 | R＋E | R－CL， | ［380］ 10.0025 | U（L） | $\mathrm{R}-\mathrm{CL}$ | 14030115011 | R－1 | R－PDI7 |
| 12513413016 | R－E | R－1 | 12517523026 | R－E | R－CL | 13807！10026 | L（L） | Rect | 14030115012 | R－1 | R－PDI7 |
| 12513413017 | R－E | R－1 | $1251752 \times 027$. | R－E | R Cl | 13807110027 | U（L） | R－CL | 14030115013 | R－1 | R．PPI7 |
| 42513413018 | R－E ${ }^{\text {® }}$ | H－L | 12517597001 | R－E | R－CL | 13807110023 | L（L） | R－Cl | 14030115014 | R－L | R－PDI 7 |
| ［25］34130］9． | R－E | $\mathrm{R}-1$ | 1251759700 | R－E | R－CL | 13807110029． | U（L） | R－Cl． | 14030115015 | R－1 | R－PDI7 |
| 12513413420 | R－E． | R－1 | 12517397003 | R－E | R－Cl | 13E07I10030 | U（L） | R－C1 | 14030115016 | 12＋1 | R－PD17 |
| 12513413122 | R－E | 鿬 | 12517597004 | R－E | erct | 13807110931 | U（L） | R－Cl | 14030115017 | 且－1 | R－PDJ 7 |
| 1251341302 | R－E | $\mathrm{R}=\mathrm{L}$ | 12517597005 | R－E | R－CL | 13807！10032 | U（L） | R－ic | 14030115018 | R－1 | R－PDI7 |
| 12513413023 | R－E | R－1 | 12517597006 | R－E | R－CL | 13807710033 | L（L） | $\mathrm{R}-\mathrm{Cl}$ | 14030115019 | R－1 | R－PD］7 |
| 12513413024 | R－E | R－1 | 12517597007 | R－E | 8－CL | 13807110034 | U（L） | R－CL | 14030145020 | R－1 | R－PDJ 7 |
| $12+13413075$ | R－E | R－1 | 12517597009 | RE | R CJ | 13807110035 | U（L） | $\mathrm{R}-\mathrm{Cl}_{2}$ | 1403011502！ | R－1 | R－PDJ 7 |
| 12513431026 | R－E． | R－］ | 12517397009 | R－E | 8. | ［3207110036 | LE） | R－Ch | 14030115022 | R＋1 | R－PDI 7 |
| 12513413027 | R－E | R－1 | 12567997010 | R－E | R－C． | 13.07110037 | U（L） | R－C1 | 14030155023 | R－1 | R－PDP 7 |
| 1251．341．3028 | A：E | R－1 | 12517597011． | R－E | R－Cl | 13808110938 | U（L） | R－CL | 14030115024 | R－1 | R－FPI 7 |
| 1251341369 | EE． | R－J | 12517597012 | 実－E | ACH | 13907110039 | U（L） | R－Ci | 14030115025 | R－1 | R－PDI7 |
| 12513413030 | R－E | R－1 | 12517597013 | R－E | R－CL | 13807110044 | U（E） | R－CL | 14030135026 | R－1 | 2＋PD17 |
| 12513413031 | R－E | R－1 | 12517597014 | R－E | R－CL | 138071 10941 | U（L） | －${ }^{\text {ct }}$ | 14030115027 | \％－1 | R－PD17 |
| 12513413032 | R－E | R－1 | 12517597015 | R－E | R－CL | 138071 10022 | U（E） | R－CL | 14030115088 | R－1 | R－PDj 7 |
| 12513497001 | R＇E | R－1 | 12517597016 | R－E | R－CL | 138071 10043 | U（E） | R－CL | ［4030515029 | R－1 | 7－FD17 |
| 12513497002 | R－E | R－1 | 12517597017 | R－E | R－CL | 33807110044 | U（E） | R－CL | 140301］5030 | R－1 | R－PD17 |
| 12\＄13497403 | R－E | R－1 | 12517597018． | R－E | R－CL | 13807110045 | U（L） | x－Cl | 140301 15031 | R－L | R－PD17 |
| 12813497004 | R－E | R－1 | 12517597019 | R－E | R－CL | 13807：10046 | U（L） | －CL | 14030115032 | R－t | R－FDt 7 |
| 125134971）05 | R－E | R－1 | 12517597020. | R－E | R－CL | 13807！ 100047 | L（L） | R－CL | 14030115053 | R－L | R－PDI 7 |
| 12513497006． | R－E | R－1 | 12517597021 | R－E | R－Cl． | 13807110048 | L（L） | R－CL＇ | 14030115034 | R－I | R－PDI7 |
| 12513497007 | R－E | R－1． | 13521610091 | UTC） | $\mathrm{R}-\mathrm{Cl}$ | 13807110049 | U（L） | X－Cl | 14030115035 | R－L | R．PDI7 |
| 12513497108 | R－E | R－1 | 12521610002 | UTT） | $\mathrm{R}-\mathrm{CL}$ | 13807110050 | L（L） | R－CL | 1403911 15036 | R－L | R－PDI 7 |
| 12513497009 | R＋E | 2．1 | 12521610903 | U（TC） | HCL | 13807t10051 | LIL | R－CL | 14030115037 | $\mathrm{R}+1$ | R－PDIT |
| 125134970 0 | R－E | R－1 | 12521610094 | U （T） | R－Cl | 13807L10052 | U（1） | R－Cb | $140301 / 5038$ | R－1 | R－PDIT |
| 1251349741 | R－E | B－1 | 12521610005 | U（TC） | R－Cl | ［3407］［0053 | 112） | R－CL | 14030115039 | R－1 | R－PDE 7 |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1251349\%0i2 | R-E | R-1 | 12521610006 | UTC) | R-CL | 13807110054 | U(L) | R-Cl | 14030115040 | R-1 | R-PD17 |
| 12513497013 | R-E | R-L | 12521610007 | U(TC) | R-CL | 17807110055 | U(L) | R-CL | 14030115041 | R-1 | R-FDI7 |
| $12513497014^{\text {. }}$ | R-E | R-t | 12521610008 | U(TC) | \|R-CL | 13807410056 | U(L) | R-Cl. | 14030115042 | R-1 | R-FD17 |
| 1253497015 | R-E | R-1 | 12521610009 | U(T) | R-CL | t3607110057 | U(L) | R-Cl | [40301]5043 | R-1 | R-PD17 |
| 12513497016 | M-E | R,1 | 12521610010 | U(TC) | R-CL | 13807111001 | UML) | B-Cl | 14030115044 | R-1 | R-PD17 |
| 12513610009 | R-E | R-PD7 | 12s21610011 | U(TC) | R-CL | 13807111002 | U(ML) | R-CL | 14030115045 | R-1 | R.PD17 |
| 12513610013 | R-E | R-PD7 | 12521610012 | U(TC) | R-CL | 1380711.1003 | U(ML) | R-CL | 14030115046 | R-1 | R-PD17 |
| 12513610077 | RE | R-PD7 | 12521610013 | UTTC) | R-CL | 13807111004 | U(ML) | R-CL | 14030115047 | R-1 | R-PDI7 |
| 12514610179 | R-E | R-PD7 | [25ǐi6]0014 | U(TC) | R-CL | 13807111005 | UML) | R-Cl | [403D115048 | R-1 | R-PD17 |
| 125i3611001 ${ }^{-1}$ | R-E | R-PD7 | [2521610015 | UTC) | R-CL | 13807111006 | U(ML) | R.CL | 14030115049 | R-1 | R-PD17 |
| 12513611002. | R-E | R-PD 7 | 12321610016 | U(TC) | R-CL | 13807111007 | U(ML) | R-Cl | [40301]5050 | R-1 | R-PDI7 |
| 12519611003 | R-E | R-PDT | 12521610017 | U(TC) | R-CL | $13 \mathrm{B07111008}$ | U(ML) | R-Cl | 14030115051 | R-1 | R-PD17 |
| 12513611004 | R-E | R-PDT | L2321610018 | U(TC) | R-Cl | 13807111009 | U(ML) | R-CL. | 141930115052 | (R-1 | R-FD17 |
| [251361]005 | R-E | R-PD7 | 12521610019 | U(T) | R-CL | 13E07111010 | U(ML) | R-CL | 14030115053 | R-1 | R-FD17 |
| 12513611006 | R-E | R-PD 7 | 12521610020 | U(TC) | R-C. | 13 ¢076111011 | U(ML) | B-CL | 14030115054 | R-1 | RPDI7 |
| 12513611007 | R-E | R-PD7 | 12521610021 | U(TC) : | R-Cl | 131007L11012 | U(ML) | R-Cl | 14030115055 | R-1 | R-EDl 7 |
| [25]361]008 | R-E | R-PD7 | 12521610022 | U(TC) | R-Cl | İB07][1013 | U(Mi) | R-CL | 14030115056 | R-1 | N-PD17 |
| 12513611009 | R.E | R-PD7 | 1252161002] | U(TC) | 1R-C. | 13807tt1014 | U(ML) | R-CL | 14030115057 | R-1 | R-PDI ${ }^{\text {d }}$ |
| 12513611040 | R-E | R-PD7 | L2521610024 | U(TC) | \|R-CL | 13807111015 | U(ML) | R-Cl | 14030119058 | R-1 | R-PD17 |
| 17 \% 13611011 | R-E | R-PD7 | 12521610003 | U(T) | R -CL: | $13 \mathrm{ED71} 11016$ | U(ML) | R-CL | 14030115099 | R-1 | R-PD17 |
| 12517611012 | R-E | R.PD7 | 12521610026. | U(TC) | R-Cl | $13 \mathrm{E0711017}$ | U(ML) | R-CL | 14030115060 | R-1 | R.PD17 |
| 12513611013 | R-E | R-PD7 | 12521610027 | U(TC) | R-Cl. | 13807111018 | U(ML) | R-CL | 14030115061 | R-1 | R-PD17 |
| 12513611014 | R-E | R-PD7 | 12521610008 | UTC) | R-Cl | 13807t11019 | U(ML) | R-Cl | 14030115062 | R-1 | R-FD17 |
| 12513611015 | R-E | R-PD7 | 12521610029 | UTC) | R-Cl | 13807111020 | U(ML) | R-Cl | 14190115069 | R-] | R-PD17 |
| 12513611016 | R-E | R-PD7 | 12521610030 | 山TС) | R-CL | 13107111021 | U(ML) | R-CL | 14030115964 | R-1 | R-FDI ${ }^{\text {P }}$ |
| 12513611017 | R-E | R-PD7 | 12521610031 | UTC) | R-CL | 13807111022 | U(ML) | R-Cl | 14030115065 | R-1 | R.PDI7 |
| 12513611018 | R-E | R-PD7 | 12521610132 | UTC) | R-CL | 13807111023 | U(ML) | R-CL | 14030115066 | R-1 | R-PD17 |
| 12513611019 | R-E | R-PD7 | 12521610033 | U(TC) | R-CL | 13807111024 | U(ML) - | R-Cl | 14030115067 | R-] | R-Pbi ${ }^{1}$ |
| 12513611020 | E-E | R.PD7 | 12521610034 | U(TC) | MEL | 13807111025 | U(ML) | R-Cl | 14.030115069 | R-1 | R-PD17 |
| 12513611021 | R-E | R-PD7 | 12521610035 | U(TC) | R-CL | 13307111026. | U(ML) | R-Cl | 14030115069 | R-1 | R-PD17 |
| 12513611002 | R-E | R-FPT | 12521610036 | U(TC) | R-Cl | 13807111027 | U(ML) | E-CL | 14030115070 | R-1 | R-PDI7 |
| 12513611023 | R-E | R-FD7 | 12521610037 | リTTC) | R-C1. | 1380711102t | U(ML) | R-CL | 14030115071 | R-1 | R-PDI7 |
| 12513611024 | R-E | R-PD7 | 12521510098 | U(TC) | R-CL | 13807111029 | U(ML) | R-CL | 14030115072 | R-] | 1R-PD17 |
| 12513611025 | R-E | R-PD7 | 125216100039 | U(TC) | R-Cl. | 13807111030 | L(ML) | H-CL | 14030115073 | R-1 | R-PD17 |
| 12513611026 | R-E | R P [D7 | 12521600040 | U(TC) | R-CL | 13807111031 | UML) | R-CL | 14030115074 | R-1 | R-PDI7 |
| $125136[1027$ | R-E.. | R-PD7 | [252]6[0041 | U(T) | R.CL | 13807111032 | UM(ML) | R-CL | 14030115075 | R-1 | R-PDI7 |
| 12513611028 | R-E: | R-PDT | 12321610042 | 니다 | R-CL | 13897111033 | U(MI) | R-Cl | 14030115076 | R-1 | R-PDI] |
| 12513611029 | R-E | R-PD7 | 12521610043 | L(TC) | R-CL | 13807111034 | U(ML) | R-CL | 14030115077 | R-1 | R-PDI 7 |
| 12513611030 | R-E. | R-PD7 | 12521610044 | UTC) | R-Cl | 13807111035 | U(ML) | R-CL | 14030115978 | R-1. | RFDIT |
| 12513612001 | R-E | R-PD7 | 12521610045 | UTC) | R-Cl | 13807111036 | U(ML) | R-CL | 14030115079 | R-1 | R+PD17 |
| 12513612002 | R-E | R-PD7 | 12S21610046 | U(TC) | R-CL | 13807111037 | L(ML) | R-CL | 14030115080 | R-1 | R+PD17 |
| 12513612009 | R-E | R.PD ${ }^{\text {d }}$ | 12321610047 | U(to) | R-CL | 13807111038 | U(ML) | R-CL | 1409011509! | R-1 | R+PDI |
| 12313612004 | R-E. | R-FD7 | 12521610048 | U(TC) | R-CL | 13807111039 | U(ML) | P-CL | 14030115082 | R-1 | R-PD17 |
| 12613612005 | R-E | R-PD7 | [252] 610049 | U(tc) | R-CL | 13807111140 | U(ML) | R-CL | 14000115043 | R-1 | R-f017 |
| 12513612006 | R-E | R-PD7 | 12521610050 | U(TC) | R-CL | 13807111041 | U(ML) | R-CL | 14030115044 | R-1 | R-FD17 |
| [2513612007 | R-E | R-PD7 | 1252161005] | U(TC) | R-CL | 13807111042 | U(ML) | R-CL | 14030115085 | R-I | 1RPDIt |
| 12513612046t | R-E | R-PD7 | [2511610052 | U(TC) | R-Cl. | 138497111043 | U(ML) | M-CL | 14030115086 | R-1 | R-PDI7 |
| 12513612009 | R-E | R-PD7 | 12521610083 | U(TC) | R-CL | 13807111044 | U(ML) | R-CL | 14030115087 | R-1 | R-PD17 |
| 12513612010 | R-E | R-PD7 | 12921611001 | U(TC). | $\mathrm{R}-\mathrm{Cl}$ | 13807313001 | U(ML) | R-PDIU | 14030115088 | R-1 | $\mathrm{K}-\mathrm{PQLI} 7$ |
| 1251361201] | R-E | R-PD7 | 12521611002 | U(TC) | H-CL | 138073130102 | L(ML) | R-PDIO | 140301 15016 | R-1 | R-PD17 |
| 12513612012 | R-E | R-PDT | 12521611003 | U(TC) | R-C. | 13807313007 | U(ML) | R-PD10 | 14030115090 | R-1 | R+PI7 |
| 12513612013 | R-E | R-PD? | 12521611004 | U(TC) | R-CL | 13807313004 | U(ML) | R-PDL0 | 1403011509) | R-1 | R-PDI7 |
| 12513612014 | R-E | R-PDT | 12521611005 | U(TC) | R-Cl | 13807313005 | U(ML) | R-PDI0 | 14030115092 | R-1 | R-PDI7 |
| 125176120]5 | R-E | R-PDT | 12521611006 | UTC) | R-CL | 13807313006 | U(ML) | R-PDt0 | 14030115093 | R-1 | R-Fpl 7 |
| 12S13612016 | R-E | R-PD? | 12521611007 | U(TC) | R-CL | 13807313007 | U(ML) | R-PDIO | 14030115094 | R-1 | R-FDI7 |
| 12513612017 | R-E | R-Pip | 125216]1009 | U(TC) | R-CL | 13807913008 | U(ML) | R-PDL0 | 14030]15095 | R-1 | R-PD17 |

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| 12513612018 | R－E | R－PD7 | 12521611009 | U（TC） | R－CL | 13 207313009 | U（ML） | R－PDIO | 14030115096 | R－1 | R－PDI7 |
| 17513612019 | R－E | R－PDT | 12521611010 | UTC） | R－Cl | 13807313010 | U（ML） | R－PDID | 14030115097 | R－I | R－PDI？ |
| 12513612020 | R－E | R－PD7 | 12521611011 | UTC） | A－CL | 13407313011 | U（ML） | R－PDID | 14030115098 | R－1 | R－PDI7 |
| 12513612021 | R－E | R－PD？ | 12521611012 | OFTC） | R－CL | 13807313012 | U（ML） | R－PD10 | 14030115099 | R－1 | R－PDI 7 |
| 12513612022 | R－E | R－PD7 | 12521611013 | U（rc） | $\mathrm{R}-\mathrm{Cl}$ | 139077313013 | H（ML） | 8－PD10 | 14090115100 | R－1 | R－PDI7 |
| 12519612023 | R－E | R－PD 7 | 12221611014 | UTC） | MCL | 13807313014 | U（ML） | R－PDIO | 14030115101 | R－1 | R－PDI7 |
| 12513612024 | R－E | R－PD7 | 12521611015 | UTC） | R－Cl | 13807313015 | U（M12） | R－PDI0 | 14030115102 | R－1 | R－PDIT |
| ［2513612025 | R－E | R－FD7 | 12521611016 | UTC） | R－CL | 13807313016 | U（ML） | R－PDió | 14630115103 | R－I | R－PDIT |
| 12519612026 | R－E | R－PD7 | 12521611017. | U（TC） | R－CL | 13807313017 | U（ML） | R－PDIO | 14030115104 | R－1 | R－PDI 7 |
| 12513612027 ？ | R－E | R－PD7 | 12521611018 | UTC） | R－Cl | 13807313018 | U（ML） | R－PDIO | 14030115105 | R－1 | R－PDI7 |
| 12513612027 | R－E | R－FD7 | 12521611019 | UTC） | R－C． | 13807315019 | UML） | A－PDIO | 14030115108 | R－1 | R－PDIT |
| 12513613091 | R－E | R－PD7 | 12221611020 | UTC） | R－CL | 13807515020 | U（ML） | R－PDid | 14030115107 | R－1 | R－PDIT |
| 12513613002 | R－E | R－PD7 | 12521611621 | प（T） | t －CL | 13807513021 | U（iL） | R－PDLO | 1405011510＊ | R－1 | R－PDIT |
| 12513613003 | R－E | R－PD？ | 1252161622 | UTC） | $\mathrm{R} \cdot \mathrm{Cl}$ | 13807313022 | U（ML） | R－PDIO | 14030115109． | R－1 | R－PDIT |
| 12513613004 | R－E | R－PD7 | 12521611023 | UTC） | $\mathrm{R}-\mathrm{CL}$ | 13807513023 | U（ML） | R－PDIO | 1403015510 | R－I | R－PDIT |
| 12 Cl 3613005 | R－E | R＋PD7 | 12521611624 | UTC） | ACL | 13807313024 | U（ML） | R－PD10 | 14090145111 | R－1 | R－PDI7 |
| 12513613006 | R－E | R－PD7 | 12521611025 | UTTC） | R－Cl | 13607313025 | U（ML） | R－PDIO | 1403115112 | R－1 | R－PDI7 |
| 12513613007 | R－E | R－PD7 | 12521611026 | UTC） | R－CL | 13807313026 | U（ML） | R－Pb10 | 14030510091 | R－E | R－PDI5 |
| 12513613008 | R－E | R－PD7 | 12521611007 | U（TC） | R－CL | 13807313027 | U（ML） | R－PD10 | 14030510002 | R－E | R－PDIS |
| 12513613009 | R－E | R－PD7 | 125216］1028 | （ixC） | R－Cl | 1380731302t | U（ML） | R＋P10 | 14030510003 | R－E | R－PD15 |
| 12513613010 | R－E | R－PD7 | 12521611029 | UTic） | R－Cl | 13807313029 | LuML） | R＋PDIO | 14030510004 | R－E | R－PD15 |
| 12513613011 | R－E | R－PD7 | 12521611030 | UTC） | R－Cl | 13807313090 | U（ML） | \＄－PD10 | 14030510009 | R－E | R－PDIS |
| 12313613012 | R－E | R．P．P7 | 12521611031 | U（TC） | R－Cl | 13807313071 | U（ML） | R－PDIO | 14030510006 | R－E | R－PDI5 |
| 12513613013 | R－E | R－FD7 | 12521611032 | U（TC） | R － Cl | 13 COT 313032 | U（ML） | R．PD10 | 14038510007 | R－E | R－PDIS |
| 12513613014 | R－E | R．PD7 | 12521611093 | U（TC） | $\mathrm{H}-\mathrm{CL}$ | 13807313033 | LuML） | R．PDIO | 14030510008 | R－E | R．PDIS |
| 12513613015 | R－E | R－PD 7 | 12521611034 | U（TC） | A－Cl | 13807313034 | U（Miil） | R－PD10 | 14030510009 | R－E | R－PD15 |
| 12813613016 | R－E | R．PD7 | 12521611035 | U（TC） | R－Cl | 13807313035 | U（ML） | E－PDIO | 14030510010 | R－E | R－PDIS |
| 12413613017 | R－E | R＋＇D7 | 12571611036 | iv（IC） | R－C． | 13 F 07313036 | U（ML） | R－PD10 | 1403051001.1 | 1R－E | R－FD15 |
| 12513613018 | R－E | R－FD7 | 12521611037 | W（TC） | R－CL | 13807313037 | U（ME） | R－Pb10 | 14030510012 | R－E | R＋PDIS |
| 12513613019 | R－E | R－PD7 | 1252161.1038 | U（TC） | R－CL | 13807313038 | L（ML） | R－ptio | 14030510013 | R－E | R－PDI5 |
| 12513613020 | R－E | R－PD7 | L252161 1039 | U（TC） | R－CL | 13807313039 | U（ML） | R－PDI0 | 14030510014 | R－E | R－PD15 |
| 12513613021 | R－E | R－PD7 | ［322161 1040 | U（TC） | H－CL | 1380T313040 | U（ML） | R－PDIO | 14030511001 | R－E | R－PD15 |
| 12513613022 | R－E | R－PD7 | $1252161.104]$ | U（TC］ | $\mathrm{R}-\mathrm{Cl}$ | 13807313041 | L（ML） | R－PDIO | 14030511002 | R－E | A－PD15 |
| 12813613023 | R－E | R－PD7 | 12521611042 | UTC］ | $\mathrm{R}-\mathrm{CL}$ | 13807313042 | U（ML） | R－PDIO | $140305] 1003$ | R－E | R－PDIS |
| 12513613024 | R－E | R－PD7 | （2521611104］ | UTC） | $\mathrm{R}-\mathrm{Cl}$ | 13807313043 | UM（ML） | R－PDIO | 14030511004 | R－E | R－PDIS |
| 12513613025 | R－E： | R－PD7 | 12521 fil 1044 | U（TC）． | R－CL | 13807313044 | U（ML） | R－PD10 | 14020511005 | R－E | A－PDIS |
| 12513613026 | R－E | R－PD7 | 12521611045 | UTC） | $\mathrm{R}-\mathrm{Cl}$ | 13607313045 | U（ML） | R－PDIO | 14030511006 | R－E | R－PEIS |
| 12513613027 | R－E | R－PB7 | 1252161.1046 | UTC） | R－CL | 13807513046 | U（ML） | R－PD10 | 14030511007 | R－E | R－PDIS |
| 12513614001 | R－E | R－P07 | 125315611047 | U（TE） | R－Cl | 13＊07313047 | L（ML） | R－Ptil | 14030511008 | R－E | R－PDIS |
| 12513614002 | R－E | R－PD7 | 12521611048 | U（TC） | R－Cl | 13807313045 | U（ML） | R－PDIO | 14030511009 | R－E | R－PD15 |
| L2513614003 | R－E | 1－PD7 | 12521611049 | UTC） | $\mathrm{R}-\overline{\mathrm{Cl}}$ | 13807313049 | U（ML） | 1－PD10 | 14030511010 | R－E | R－PDIS |
| 12513614004 | R－E | R－PD7 | 12521611050 | U（TC） | R－Cl | 131007313050 | L（ML） | R－FD10 | 14030511011 | R－E | R．FDIS |
| 12513614005 | R－E | R－PD7 | 12521611051 | U（TC） | R－Cl | 13807313051 | U（ML） | R－Pblo | 14030511012 | R－E | R－PDIS |
| 12513614006. | R－E | R．PD7 | 12521611057 | U（TC） | R－C1 | 13807313057 | U（ML） | R．POIO | 14030511013 | R－E | R－FDl5 |
| 12513614007 | R－E | R－PD7 | 12521611053 | U（TC） | R－CL | 13807313053 | U（ML） | R－PD10 | 14030511014 | R－E | R－PDIS |
| 12513614006 | B－E | R－PDT | 12521611034 | U（TC） | R－CL | 13807313084 | U（ML） | R－PD10 | 14030511015 | R－E | R－PD15 |
| 12513614009 | R－E | R－P怱 | 12521611055 | U（TC） | R－CL | 13807410001 | U（M2） | R－PDIO | 14030511016 | R－E | R－FDIS |
| $12513614010^{\circ}$ | R－E | R－PET | 12521611056 | U（TC） | R－CL | 13807410002 | U（ML） | R－PD10 | 14030520017 | R－E | R－PD9 |
| 12513614011 | R－E | R．PD7 | 12521611057 | U（TC） | R－Cl | 13807410003 | U（ML） | R－PD10 | 14030520018 | R－E | R－PD9 |
| 12513614012 | R－E | R－PD7 | 12521611038 | U（TL） | R－CL | 13807410004 | UML） | R－PD10 | 14030520019 | R－E | R－PD9 |
| 12513614013 | R－E | R－P们 | 12921611059 | U（TC） | R－Cl | 13807410005 | U（ML） | R－PDIO | 14030520020 | R－E | R－PD9 |
| 12513614914 | 成－E | R－PD7 | 12521612001 | U（TC） | R－CL | 13807410006 | U（ML） | R－PDIO | 14030520021 | R－E | R－P109 |
| 12513614015 | ； $\mathrm{R}-\mathrm{E}$ | R－PD7 | 12521612002 | U（TC） | R－CL | 13807410007 | ［L（ML） | R－P＇DID | 14030520022 | R－E | R－PD9 |
| 175136［4016： | R－E： | R－PD | 17521612003 | UTC） | R－CL | 13807410008 | （UML） | R－PD10 | 14030520023 | R－E | R－PD9 |
| 12513614017 | R－E | R－PDT | 12521612004 | U（TC） | H－Cl | 13807410009 | U（ML） | R－PD10 | 14030536074 | R－E | R－PD9 |
| 12513614018 | R＋E | R－PD7 | 1251612005 | U（TC） | R－CL | 13807410910 | （UML） | R－PD10 | 14030520025 | R．EE | RR－PD9 |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 125136!4019 | R-E | R-PD7 | 12521612006 | UTC) | R-CL | 13807410011 | U(ML) | R-PDH0 | 14030520026 | R-E | R-PDP |
| 125136141020 | RE | R-PD7 | 12521612007 | U(TC) | R-CL | 13807410012 | UML) | R-PD10 | 14030520027 | R-E | R+D9 |
| 12513614021 | R-E | R-PD7 | 1252t612098 | U(TC) | R-CL | 13807410013 | U(ML) | R-PDJ0 | 14030520028 | R-E | A-PD9 |
| 12513614122 | R-E | R-PD7 | 12521612009 | UTC) | R-CL | 13807410014 | U(ML) | R-PD10 | 140305200029 | R-E | R-PD9 |
| +2513614023 | R-E | R-PD7 | 12524612010 | U(TC) | R-CL | 13807410015 | U(ML) | R-Pbio | 14000520030 | R-E | R-PD9 |
| 12513614024 | R-E | R-PD7 | 12521612011 | U(TC) | R-CL | 13807410016 | uM니 | R-PDIO | 1403052003! | R.E | R-PIP9 |
| 12519614072 | R-E | R-PD7 | 12521612012 | U(TC) | R-CL | 13887410017 | (UML) | R-PDIO | 14030520032. | R,E | R-PD9 |
| 12513614026 | R-E | R-PD7 | 12521612013 | U(TC) | R-CL | 13807410018 | [UMLI | R-PDIO | 14030520033 | R-E | R-PDF |
| 12513614027 | R+E | R-PD7 | 12521612014 | U(TC) | R-CL. | 138074t:0019 | 1 (ML) | R-PDIO | 1403061 109! | R-E | R-CL |
| !25:3614028 | R-E | R-PD7 | 12521612015 | U(TC) | R-CL | 13807410020 | U(ML) | R-PD10 | 2403061 1002 | R-E | $\mathrm{R}-\mathrm{Cl}$ |
| $\underline{4513614029}$ | R.E | R-PD7 | 12521612016 | U(TC) | R-CL | 138074t002l | U(ML) | R-PD10 | 44030611003 | R-E | R-CL |
| 12513614030 | R-E | R-PD7 | 12521612017 | UTC) | R-Cil | 13807410022 | บ(ML) | R-PDTO | 14030661004 | R-E | R-Cl |
| 12513614031 | R-E | R-PD7 | 12521612018 | U(TC) | R-Cl | 13807410023 | U(ML) | R-PD! | 44090611005 | R-E | R-CL |
| 12513614032 | R-E | R-PD7 | 12521612019 | U(TC) | R-CL | 13807410024 | U(ML) | R-PDL0 | 141930611006 | R-E | R-CI |
| 12513614033 | R-E | R-PDT | 12571612020 | U(TC) | R-CL | 13807410025 | U(ML) | R-PD10 | 14030611007. | R-E | R-CL |
| 12\$13614034 | R-E | R-PDT | 12521612021 | U(TC) | R-Cl | 13907410026 | U(ML) | R-PD10 | 14030611008 | R-E | $\mathrm{R}-\mathrm{Cl}$ |
| 1251361500] | R-E | R-PDT | 12521612022 | UTTC) | R-CL | 13807410027 | U(ML) | R-PD10 | 14030611009 | R-E | R-CL |
| 12513615002 | R-E | R-PDT | 12521612027 | U(TC) | R-Cl | 13807410028 | U(ML) | X-PD9 | 14030611010 | R.E | PCL |
| 12513615009 | R-E | R-PDT | 125216:2024 | U(TC) | R-CL | 13807410029 | UMLI | R-PDt0 | 14030614041 | R-E | R-CL |
| 12513615004 | R.E | R-PDT | 12521612025 | U(TC) | R-CL | 13807410030 | U(ML) | R-PD10 | 1403961.1012 | R-E | R.CL |
| 12513615005 | R-E | R-PD7 | 12521692126 | U(TC) | R-CL | 13807410031 | U(ML) | R-PDIO | 14030611013 | R-E | PCL |
| 12513615006 | R-E | R-PD7 | 12521612027 | U(TC) | R-CI | 13807410032 | U(ML) | R-PD10 | 14030611014 | R.E | R-Cl |
| i2513615007 | R-E | R-PD] | 12521612028 | U(TC) | R-CL | 13807410033 | U(ML) | R-PD10 | 1403061 1095 | R-E | R-CL |
| 12313619008 | R-E | R-PD7 | 12521612029 | U(TC) | R-CL | 13807410034 | U(ML) | R-PD10 | 14030611016 | R.E | R-CL |
| 12313615009 | RE | R-PD7 | 125216:2030 . | U(TC) | R-CL | 13807410035 | U(ML) | R-PLT0 | 14030691017 | R-E | R-Cl |
| 12513615010 | R-E | R-PD7 | 123216!2031 | U(TC) | R-CL | 13807410036 | U(ML) | R-PD 10 | 14030611018 | 1R-E | R-CL |
| 12513615011 | R-E | R-PDT | 12521612032 | U(TC) | R-CL | 138307410037 | U(ML) | R-PD10 | 140206611019 | R-E | R-Cl |
| 12513615012 | R-E | R-PD7 | 12521612033 | UTCP | R-CL | 13307410038 | U(MML) | R-PLTIO | 140306:1020 | R-E | R-CL |
| 12513615013 | R-E | R-PLT | 12521612034 | U(TC) | R.CL | 13807410039 | U(ML) | R-PDİO. | 14030691021 | R-E | R-CL |
| 225136450:4 | R-E | R-PD7 | 12521612035 | U(TC) | R-CL | 13807410040 | U(ML) | R-PD10 | 14030611022 | R-E | R-CL |
| 225136150t. | R-E | R-PD7 | 12521612036 | U(TC) | R-CL | 13807410041 | (UML] | R-PD 10 | 14030611023 | RE | R-CL |
| 12513615016 | R-E | R-PD7 | 12321612037 | U(TC) | R-CL | 13807410042 | U(ML) | R-pDle | 14030611024 | R-E | A-CL |
| 125136150:7 | R-E | R-PD7 | 1252161203 B | U(TC) | R.CL | 13807410043. | U(ML) | R-PD10 | 1403061 1025 | R-E | R-Cl. |
| [25136150tg | R-E | R+DL 7 . | 12518612039 : | UTE) | Recl | 13807410044 | U(ML) | R-PD10 | 14030611026 | R-E | R-CL |
| 17513615019 | R-E | R-PD7 | 12521612040 | LTTC) | R-CL | 13807410045 | U(ML) | R-PDIo | 14030611027 | R-E | R-CL |
| 27513615020 | R-E: | R-PD7 | 125216!2041 | UTO) | R.CL | 13807419046 | U(ML) | R-PD10 | 140306! 1028 | 佂-E | R |
| 12513615021 | R-E | R-PDT | 12521612642 | U(TC) | R.CL | 138074 10047 | U(ML) | R-PD10 | 14030611029 | RE | R-CL |
| 17513615022 | R-E | R-PDT | 12521612043 | U(TC) | R-CL | 13807410049 | U(ML) | R+PD10 | 44030611030 | R-E | R-cl. |
| 12513615023 | R-E | R -PD7 | 12821612044 | U(TC) | R-CL | 13807410849 | U(ML) | R-FDio | 1403061103 L | R-E | R-CL |
| 12513615024 | R-E | R-PD7 | 12521612043 | U(TC) | R-CL. | 13307410050 | L(ML) | R-PDID | 141306611032 | R-E | R-CL |
| 12513619025 | R.E. | R-FD7 | 12\$216i2046 | UTCl | R-CL | 13807410051 | U(ML) | R-PD10 | 14030611033 | R-E | ReCl |
| 12513615026 | R-E | 发-PDT | 12521612047 | vici | R-CL | 13307410052 | U(ML) | R-PDIO | 14030611034 | 7-E | R-Cl |
| 12513615027. | R-E | R-PD7 | 12521612048 | U(TC) | R-CL | 138074100153 | U(ML) | R-PDIO | 14030611035 | R-E | R-CL |
| 12513615028 | R-E | R-PD7 | 12521612049 | UTC). | R-CL | 13807410054 | (LML) | R.PDIO | 14030611096 | R-E | R-CL |
| 12813615029 | R-E. | R-PDT | 12521612050 | U(TC) | R-CL | 13807410055 | U(ML) | R-PDIO | 140306!1097 | R-E | R-CL |
| 12519615030 | R-E | R.PDT | 12521612051 . | U(TC) | R-CL | 13807411001 | U(PCD) | PD | 14039611038 | R-E | R-CL |
| 12*13615091 | RE | R-PD7 | 12521612952 | U(TC) | R-CL | 13807512001 | U(L) | R-CL | 14030611039 | R-E | R-Cl |
| 12513695032 | R-E | R-FD7 | 12521612053 | (TC) | RCL | 13805912002 | U(L) | R-Cl | 14030511040 | R-E | R-CL |
| 12513616001 | R-E | R-PD7 | 125216121054 | UTTC) | R-CL | 13807512003 | U(L) | R-CL | t4030612001 | R-E | R-CL |
| 12513616002 | R-E | R-PD7 | 12521612055 | UTC) | R-CL | 13807512014 | U(L) | R-CL | 14030612002 | R-E | R-CL |
| 12513617001 | R-E | R-PD7 | 12221612056 | U(TC) | R-CL | 13807512005 | U(L) | decl | 14030612003 | R.E | RCL |
| 12513617602 | R-E |  | 12521612057 | UTC) | R-CL | 13807512006 | U(L) | R-Cl | 14030612004 | R-E | P-CL |
| 12513617003. | R-E | R-PD7 | 125216!2058: | U(TC) | R-CL | 13807512007 | U(L) | R-CL | 14030612005 | R-E | R-Cl |
| [2513617004 | R-E | R-PD7 | 1252161300] | U(TC) | R-CL | 13807512008 | U(L) | R-CL | 14030612006 | R-E | R-Cl |
| 12513617005 | R-E | R-PDT | 12521613002 | $\mathrm{U}(\mathrm{TC)}$ | R-CL | 13807512009 | L(L) | R-CL | \$4030612007 | R-E | R-CL |
| 12513617006. | R-E | R-PD7 | 12521613000 | U(TC) | $\mathrm{R} \cdot \mathrm{CL}$ | 13 B 07512010 | U(1) | R.CL | \$4030612008 | R-E | P-Cl |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12s13617007 | R-E: | R-¢̈b | 12521613104 | UTTC | R-CL | 138075.12911 | U(L) | R-Cl | 14130617009 | R-E | R-CL |
| +7513617408 | R-E | RoPD7 | 12521613005 | U(1) | R-CL | 135075t2012 | U(L) | R-CL | 14030613010 | R-E | R-CL |
| 17513617009 | $\underline{R}+\mathbf{E}$ | R-FD7 | 12\$21613006 | U(Ti) | R-CL | 13807512013 | U(L) | R-CL | 14030612011 | R-E | R-CL |
| 12513617010 | R-E | $\mathrm{R}+\mathrm{PD} 7$ | 12571613007 | U(TC) | R-Cl | 13807517014 | U(L) | R-CL | 14030612013 | R-E | BCCl |
| 12513617011 | R-E | R-PD7 | 125216]3008 | LTC] | R-CL | 13807512015 | LIL | R-CL | 14030612013 | R-E | R CL |
| 12513617012 | R-E | R-FD7 | 12521613009 | U(TG) | R-CL | 13807512016 | U(L) | B-CL | 14030612014 | R-E | $\mathrm{R}-\mathrm{CL}$ |
| 12513617013 | R-E | R.PD7 | 12521613010 | UTTC) | R-CL | 1380T\$12017 | U(L) | R-CL | 14030612015 | R-E | R-CL |
| 12513617014 | R-E' | R+PD7 | 12521613011 | 닌) | R-CL | 13807512118 | Lix | R-CL | 14030612016 | R-E | R-边 |
| 12513617015 | R-E | R-PD7 | 12521613012 | U(TC) | R-CL | 13807512019 | U(1) | R-CL | 14030412017 | R-E | R-CL |
| 12513617016 | R-E | R-FD'7 | 12571613013 | [TC) | R-CL | 1380751랙ㅇ | U(L) | P-CL | 14030612018 | R-E | R-CL |
| 12513617017 | A-E | R-PDT | 12521613014 | C(T) | R-CL | 1360751202t | U(L) | B-CL | 14030612019 | R-E | R-CL |
| 12\$13617015 | R-E | R-PDT | 12521613015 | U(TC) | R-CL | 13807512020 | (1) | R-Cl | 14030612020 | R-E | $\mathrm{B}-\mathrm{Cl}$ |
| 12513617019 | R-E | R-PD7 | 12521613016 | UTC) | R-CL |  | U(5) | R-CL | 14030612021 | E-E | R-CL |
| 12513617620 | R-E | R-PDT | 12521613917 | UTTV | R-Cl | 13307512024 | U6) | P-CL | 14030612023 | R-E | R-CL |
| 12513617021 | R-E | R-PDT | 12571613018 | yTC) | R-CL | 13607512025 | U(i) | E-CL | 14030612023 | E-E | R-CL |
| 12513617022 | R-E | R-PDT | 12521613019 | U(TC) | R-CL | 13807512026 | U(L) | R-CL | 14030612024 | R-E | R-CL |
| 12\$13617023 | R-E | $\mathrm{R}+\mathrm{P} 7$ | 12521613420 | UTTC) | R-C | 15307512027 | U[L] | R-CL | 14030612025 | R-E | R-CL |
| 11513617024 | R-E | R-PDT | 12521613021 | U(TC) | R-CL | 13807517028 | U(L) | R-CL | 14130612026 | R-E | R-CL |
| 12513617005 | R-E | R-PDT | 12521613022 | U(TC) | R-CL | 13807512089 | U1 2 | E-CL | 14030612027 | R-E | R-CL |
| 12513617026 | R-E | E-PD7 | 12521613023 | U(TE) | R-CL | 13807512030 | U(L) | R-Cl | 14050612029 | R-E | B-CL |
| 12513617027 | R-E | R-FD7 | 12521613024 | UTT+) | R-Cl | 13807512031 | U(L) | E-CL | 14030612029 | R-E | R-CL |
| 12\%13617028 | R-E | R-PL7 | 1252t613025 | U(JC) | $\mathrm{R}-\mathrm{Cl}$ | 13407512032 | U(L) | R-CL | 14930612030 | R-E | R-CL |
| 12513617029 | R-E | R-FD7 | t2521613026 | UTTC) | R-CL | 13807512033 | U(L) | R-Cl | 14050612031 | R-E | R-CL |
| 12513617030 | P-E | R-PD7 | 12521613027 | U(TC) | $\mathrm{B}-\mathrm{CL}$ | 13807512034 | U(L) | R-C1 | 14030612052 | R-E | R-CL |
| 12513618001 | R-E | R-PD7 | 12521613028 | UTTC | R-CL | 13807512035 | U(L) | R-Cl | 14030612033 | R-E | R-CL |
| 12513618009 | R-E | R-PD7 | 12521613029 | U(TC) | R-CL | 13867512036 | U(L) | R-Cl | 14039612034 | R-E | R-CL |
| 12\$13618003 | R-E | R-PD7 | 12S21613030 | UTC) | R-CL | 13207512037 | UfL | R-Cl | 14030612035 | R-E | R-CL |
| 12513618004 | R-E | R-PD7 | 12521613031 | U(TC) | R-CL | 13807512038 | U(L) | R-CL | 14030612036 | R+E | R-CL |
| 12513618005 | R-E | R PPD7 | 12521613032 | U(TC) | R-CL | 13407512099 | U(L) | R-CL | 14030612037 | R-E | R-Cl. |
| 12513618006 | R-E | E-PD7 | 12571613033 | 4 पTC) | R-CL | 13807512040 | U(L) | R-CL | 14030612038 | R-E | R-Cl |
| 12513618007 | R-E. | R-PD7 | 12521613934 | U(TC) | R-CL | 13847512041 | U(L) | R-CL | 14030612039 | R-E | R-CL |
| 1251361 18008 | R-E | R-PDT | 12571513035 | U(TC) | $1 \mathrm{H}-\mathrm{CL}$ | 13807512042 | 142) | R-CL | 1403.0612040 | R-E | R-CL |
| 12513618609 | R-E | H-PD7 | t2521613036 | U(TC) | R-CL | 13807512043 | U(L) | R-Cl | 14030612041 | R-E | R-CL |
| 12513618010 | R-E | P-PD7 | 12521613037 | U(TC) | R-CL | 13887512044 | L1) | R-CL | 14030612042 | R-E | R-CL |
| 12513616011 | R-E | E-PD7 | 1252t613036 | UTC) | R-CL | 13887512045' | LL) | R-CL | 14030612043 | R-E | R-CL |
| 17513618012. | R-E |  | 12521613039 | U(TC) | R-CL | 13807517046 | 412) | R-CLC | 14030612044 | R-E | R-CL |
| 12513614013 | R-E | R-PD7 | 12521613040 | U(TC) | $\mathrm{R}-\mathrm{CL}$ | 13007513001 | U(L) | BCCL | 14030612045 | R-E | R-CL |
| 17513618014 | R-E | R-PTr | 12521613041 | UTC) | R-CL | 13807513004 | UL) | R-CL | 14030612046 | R-E | R-Cl |
| 12513618015 | R-E | R-PD7 | 12521613042 | पЧTC) | R-CL | 13807513003 | U(L) | $\mathrm{B}+\mathrm{CL}$ | 14030612047 | R-E | R-Cl |
| 12513613016. | RE | R-PD7 | 1757:1613043 | U(TC) | R=CL | 13807513004 | L(L) | R-CL | 1403061204* | R-E | R-CL |
| 125136] ${ }^{12017}$ | R-E | R-PD7 | 12521613044 | UTC) | R-CL | 13807513 p 05 | LL) | R-CL | 14030512049 | R-E | R-¢ |
| 125136130ts. | R-E | R - $\mathrm{FP} /{ }^{\text {P }}$ | 12521613045. | UTC) | R-CL | 13307513004 | (1) | R-CL | [40305] ${ }^{\text {20505 }}$ | R-E | R-CL |
| 12513613019 | R-E | $\mathrm{R}-\mathrm{FD} 7$ | 12521613046 | UTC) | R-CL | 13807513007 | U(L) | R-CL | 14030612051 | REE | BCL |
| 17513618024 | R-E | R-PD7 | 12521613047 | LHTC | H-CL | 13807513008 | U(L) | R-CL | 14030612052 | R-E | R-CL |
| 12513618021. | R-E | R-PD7 | 12521613048 | UTC | R-CL | 13807\$13009 | U(L) | R-CL | 140301612093 | R-E | $\mathrm{R}-\mathrm{CL}$ |
| 1731361802 | R-E | R-FD7 | 12321613049 | U(TC) | R-CL | 13807513010 | U(L) | R-CL | 14030612054 | R-E | R-CL |
| 12513618023 | R-E | R-PD7 | 12521613050 | UfIt | $\mathrm{R}-\mathrm{CL}$ | 13807513011 | U(L) | R-CL | 14030612055 | R-E | R-CL |
| 12513617024 | R-E | R-PD7 | t252]6t3051 | UTC) | R-CL | 13807515012 | L(L) | R-CL | 14030612056 | R-E | R-CL |
| 12513618025 | R-E | R-PD7 | 12521613052 | UTT) | R=CL | 13807513013 | UL) | R-CL | 14030612057 | R+E | R-CL |
| 12513615026 | R-E | R-PD7 | 12521613053 | U(TC) | R-CL | 13807513014 | U(L) | R-CL | 14030612058 | R-E | R-CL |
| 12513618027 | R-E | R-PD7 | 12521613054 | UTC) | R-CL | 13807513015 | Lu(L) | R-CL | 140301612059 | R-E | R-CL |
| 12513618028 | R-E | R-PD7. | 12521613055 | UTC) | R-CL | 13807513016 | U(L) | R-CL | 1403061 2060 | R-E | R-CL |
| 12513618079 | R-E | R-FD7 | $125 \pm 1613056$ | UTC) | R-CL | 13807513017 | UL) | R-CL | 14030613001 | R-E | R-CL |
| 12513618030. | R-E | R-PD7 | $12521693057^{\circ}$ | U(TG) | R-CL | 13807513018 | U(L) | R-CL | 14030613002 | R-E | R-CL |
| 1251361900 t | R-E | R-PD7 | 12521697001 | [-4TC) | R-CL | 13807513019 | U(L) | R-CL | 140306 t 3003 | R-E | $\mathrm{R}-\mathrm{CL}$ |
| 12513619002 | R-E | R-PD7 | 12521697002 | U(TC) | R-CL | 13807513020 | L(L) | BCL | 14030613004 | R-E | R-CL |

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|  MEMEX |  |  | PR 至 <br>  |  |  |  |  |  |  |  |  |
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| 12513619003 | R－Ė | R－PD7 | 12531697003 | U（TC） | R－Cl | 13807513021 | U（L） | R－Cl． | 140396513003 | R－E | R－CL |
| 12513619004 | R－E | R－PD7 | 12521697004 | U（TC） | R－CL | 13807513022 | U（L） | R－CL | 14030613006 | R－E | R－CL |
| 12513619005 | R＋E． | R－PTD 7 | 12521697005 | U（TC） | R．CL | 13807513023 | U（L） | R－CL | 14030613007 | R－E | R－CL |
| 12513619006 | R－E | R－PD7 | 12521697006 | U（TC） | R－CL | 13807513024 | U（L） | R－Cl： | 14030613008 | 退－E | R－CL |
| 12513619007 | R－E | R＋D7 | 12121697007 | U（TC） | R－CL | 13807513025 | U（L） | $\mathrm{t}-\mathrm{Cl}$ | 14036613009 | RE | R－CL |
| 12313619008 | R－E | R－PD7 | 12521697008． | U（TC） | R－CL | 13807513026 | U（L） | R－CL | 14036613010 | R－E | R－CL |
| 12313619009 | R－E | 12－FD7 | 12521697009 | U（TC） | R－CL | 13807513027 | U（L） | R－Cl | 14030613011 | R－E | R－CL |
| 12513619410 | R－E | 1R－PD7 | 12521687010. | U（TC） | R－CL | 13807513028 | O（L） | R－Cl | 14036613012 | R－E | R－CL |
| 12513619011 | R－E | R－PD7 | $12522 i 11001$ | R－E． | R．PD3 | 13807513029 | U（L） | R－1 | 14030613013 | R－E | R－CL |
| 12513619012 | R－E | R－PD7 | 12522111002 | R－E | R－PD3 | 13807513030 | U（L） | R－1 | 14030613014 | R－E | R－CL |
| 12513619013 | P－E | R－PD7 | 12522111003 | R－E | R－PD3 | 13807513051 | U（L） | R－C1 | 14030613015 | R－E | R－Cl |
| 12513619914 | R－E | R－PD7 | 12522111004 | R－E | R－PD3 | 13807513032 | O（L） | R－CL | 14030613016 | R－E | R－CL |
| 12513619015 | R－E | R－PD7 | ［252211］005 | R－E | R－PD3 | 13807513053 | U（L） | R－Cl | 14030513017 | ；R．E | R－CL |
| 12513619016 | R．E | R．PD7 | 12522111006 | R－E | R－PD3 | 13807513034 | L（L） | $\mathrm{R}-\mathrm{Cl}$ | 14030613018 | R－E | R－CL |
| 12513619417 | R－E | R－PD7 | 12522111007 | R－E | R－PD3 | 13807513035 | UR） | R－CL | 14030613019 | R－E | R－CI |
| 12513619018 | R．E． | R－PD7 | ［2522111．1008 | R－E | R－FD ${ }^{\text {a }}$ | 13807513036 | U（L） | R－Cl | 14030613020 | R－E | R－CL |
| 12513619019 | R－E | R－PD 7 | 12522111009 | R－E | R－PD9 | 13807513037 | U（L） | R－Cl | 14030613021 | R－E | R－CL |
| 12313619020 | R－E | R－PD | 12522111010 | R－E | R－PD3 | 13807513038 | UTL | R－CL | 1400．0613022 | R．E | R－CL |
| 12313619411 | R－E | R－PD7 | 12527111011 | R－E | R．PD ${ }^{\text {d }}$ | 13907513039 | U（L） | R－CL | 14030613023 | R－E | R－CL |
| 12513619022 | R－E | R－PD7 | 12522111012 | R－E | R－fo3 | 13807513040 | U（L） | R－CL | 14030613024 | R－E | R－CL |
| 12513619023 | R－E | R－PD7 | 12522111013 | R－E | R－PD3 | 13807513041 | U（L） | R－CL | ［14030613025 | R－E | R－CL |
| 12513619024 | R－E | R－PD7 | 12527111014 | R－E | R－PD3 | 13807513042 | U（L） | R．CL | 14030613026 | R－E | R－Cl． |
| 12513619025 | RE | R－pt | 12522111015 | R－E | R．PD3 | 13807513043 | U（L） | R－CL | 14030619027 | R．E | R－CL |
| 12513619226 | R－E | R．PD7 | 12522111016 | R－E | R－PD3 | 13807513044 | U（L） | R－CL | 14030613028 | R－E | R－CL |
| $12 \mathrm{Si3619627}$ | R－E | R－PD7 | 1252711017 | R－E | R－PDS | 13807513045 | U（L） | $\mathrm{R}-\mathrm{CL}$ | 14030613029 | R－E | R－CL |
| 12513619028. | R－E | R－PD7 | 12522111018 | RRE | R－PD3 | 13807513046 | U（L） | R－CL | 14030613030 | R－E | R－CL |
| 12：13619029 | ｜R－E | R－P17 | 12522111019 | R－E | R－PD3 | 13807513047 | U（L） | R－CL | 14030619031 | R－E | R－CI |
| 12613619030 | R－E | R－PD7 | 12522111020 | RE | R－PD3 | 13807513048 | U（L） | inct | 14030613032 | R－E | R－Cl |
| 12513620001 | R－E | R－PD 7 | 12522 t11021 | R－E | R－PD3 | 13807513049 | U（L） | ｜R－CL | 14030613033 | R－E | R－CL |
| 12513620002 | R－E | R－PD ${ }^{\text {d }}$ | 12522111022 | R－E | R－PD） | 13807513050 | UTL） | A－CL | 14030613034 | R－E | R－CL |
| 12513620003 | R－E | R－PD7 | 12522111023 | R－E | R－PD3 | 13807513051 | U（L） | R－1 | 14030613035 | R－E | R－Cl |
| 125136200004 | R－E | R－PD7 | 12522111024 | R－E | R－PD3 | 13607513052 | U（L） | R－」 | 14030613036 | R－E | R－Cl |
| 12513640005 | RE | 1－PD7 | 12522111025 | R－E | R－PD 3 | 13807513053 | U（L） | R－1 | 14030613037 | R－E | R－CL |
| 12513620006 | R－E | W－FD7 | 12522111020 | R－E | R－PD3 | 13807513054 | U（L） | R－CL | 14030613038 | R－E | R－Cl |
| 12513620007 | R－E | R．PD7 | 12522111027 | R－E | R－PD3 | 13007513055 | U（L） | R－CL | 14030613039 | R－E | R－Cl |
| 12513620008 | R－E | R－PD7 | 12522111028 | RE | R－PD3 | 13807513056 | U（L） | R－CL | 14030613040 | R－E | R－Cl |
| 12513620009 | R－E | R－PD7 | 12522111029 | R．E | R－PD3 | 13607513057 | U（L） | R－Cl | 14030613041 | R－E | R－Cl |
| 12513620010 | R－E | R－PD1 | 12522111030 | 良－E | R．PD3 | 13 P 07513058 | U（L） | R－CL | 14030613042 | R－E | R－Cl |
| 12513620011 | R－E | R－PD7 | 12522111051 | R－E | P－PD3 | 13807513059 | U（L） | R－CL | 14030613043 | R－E | R－CL |
| 12513620012 | R－E | RPD1 | 12522111032 | R－E | R－PD3 | 13007514001 | ［10ML） | R－PD7 | 14070613044 | R－E | R．Cl |
| 12519620013 | R－E | R－PD7 | 12522111033 | RE | R－PD3 | 13807514002 | U（ML） | R－PD7 | 14030613045 | R－E | R－Cl |
| 12513620014 | R－E | R－PD7 | 12522111034 | 圂－E | 2－PD3 | 13007514903 | U（ML） | R－PD7 | ［14030613046 | R－E | R－Cl |
| 12513620015 | R－E | R－P\％／ | 12522111035 | 发－E | R－PD3 | 13007514004 | U（ML） | A－P7 7 | 14030697001 | R－E | R－Cl |
| 12519620016 | R－E | R－PD7 | 1252111036 | R－E | R－PD3 | 13807514005 | O（ML） | R－PD7 | ［4030697002 | R－E | R－Cl |
| 12513620017 | R－E | R－PD7 | 12522111037 | R－E | R－PD3 | 13＊07514006 | OMML） | R－PD7 | 14030697003 | R－E | R－CL |
| 12513620018 | R－E | R－PD7 | 12522111038 | R－E | A－PD3 | 138075］4007 | U（ML） | R－PD7 | 14030697004 | R－E | R－Cl |
| t25136320019 | R－E | R－PDi | 12522111039 | R－E | R－PD3 | 13807514008 | U（ML） | R－PD | 14031510001 | R－1 | R－GI |
| t2513620020 | R－E | R－PD7 | 12522111040 | R－E | R－PD3 | 13807514809 | O（ML） | R－PD7 | 14031510002 | R－I | R－CL |
| 12513620001 | R－E | R－PD 7 | 12522111041 | R－E | R－PD9 | 1380751401］ | U（ML） | R－P07 | 14031510003 | R－1 | R－Cl |
| 12513620127 | R－E | R－PDT | 12527111042 | R－E | R＋D3 | ［38075［401］ | U（ML） | R－PD7 | 14031510004 | R－1 | R－Cl． |
| 12513620023 | \％ | R－PDT | 12522111043 | RE | R－PD3 | 13807514012 | U（ML） | R－PD7 | 14031510005 | R－I | R－CL |
| 12513620024 | R－E | R－PDT | 12522111044 | R－E | R－P93 | 13807514013 | U（ML） | R－PD ${ }^{\text {P }}$ | 14031510006 | R－1 | R－Cl |
| 12553620025 | R－E | $\mathrm{R}-\mathrm{PD} 7$ | 125221［1045． | R－E | R．E． | 13807514014 | （U（ML） | R－PD7 | 14031510007 | R－1 | R－CL |
| 12513620026 | R－E | R－PD7 | t2522111046 | R－E | R－E | 138807514015 | U（ML） |  | 14031510019 | R－1 | $\mathrm{R}-\mathrm{Cl}$ |
| 12513620027 | R－E | R－PD7 | 12522111047 | R－E | R－E | 13807514016 | U（ML） | R－PD7 | 14031510009 | R－1 | R－Cl |
| 125136200028 | \＄－E | R－PD7 | 12322111048 | R－E | 餀－E | 138075140017 | U（ML） | R－PD7 | 140915100t．0 | R．］ | R－Cl． |

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| P解正 Fundiln |  | AFo, | Pancify NTMBER | GURENT ZOTNDE | WW <br> CORNME | PaRGE AuMER | CUREREAT zoniric | $\begin{aligned} & \text { NEW } \\ & \text { zotata } \end{aligned}$ |  | 解REMTI | $\begin{aligned} & \text { HEMV } \\ & \text { pentig } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12513620029 | R－E | R－PD7 | 12522111049 | R－E | R－E | 13807514018 | U（ML） | R－PD7 | L40315100t 1 | R－1 | R－Cl |
| 12513620030 | R－E | R－PD7 | 12522114050 | R－E | REE | 13807514019 | U（ML） | R－PD7 | 14031510012 | R－t | H－CL |
| 1251362100］ | R－E | R－PD7 | 125221．1］051 | R－E | A－E | 13804514020 | U（ML） | R－PD7 | 14031510013 | R－C | R－CL |
| 12513624002 | R－E | R－FLT | 12522 ［11052 | R－E | R－E | 13807514121 | U（ML） | R－PD7 | ［40315100］4 | R－E | R－Cl． |
| 12517671003 | R－E | R－PD7 | 12522111053 | R－E | R－E | 13807514022 | U（ML） | R－PD7 | 14031510015 | R－E | R－CL |
| 12513621094 | 7－E | R－PD7 | 12522 I 11054 | R－5 | R－E | 13807514023 | U（ML） | R－PDT | 1409， 510016 | R－E | R－CL |
| 125！362！ 0005 | T－E | R－PD7 | 12522111055 | 7－E | RR－PD3 | 13807514024 | U（WL） | R－PD7 | 14031580017 | R－E | R－CL |
| 12513621006 | M－E | A－PD7 | 12522t11056 | R．E | ：R－PDP | 13807514025 | U（ML） | R－PD7 | 14031510018 | （R－E | R－EL |
| 12513621007 | RE | R－PD7 | 12522111057 | ME | R－PD3 | 13807514026 | U（ML） | R－PD7 | 14031510019 | R－E | R－CL |
| 12513621098 | PREE | RPD ${ }^{\text {P }}$ | 1252211：058 | R－E | ［R－PD］ | 13807514027 | U（M12） | R－PD7 | 14091510020 | R－E | R－CL |
| 12513621009 | R－E | R－PD7 | 175721：1059 | R－E | R－PD9 | 13807514028 | U（ML） | R－PD？ | 14031510021 | R－E | R－CL |
| 12553621010 | T．E | R－PL7 | 12522111060 | R－E | R－PD3 | 13807514029 | U（ML） | R－PD7 | 14031540022 | R－1 | R－CL |
| 12513621011 | HEE | R．PD7 | 12572111061 | R－E | R－PD］ | 178075141030 | U（ML） | R－PLT | 14031510023 | R－1 | R－CL |
| 12513621012 | R－E | R－PD7 | 12522111062 | R－E | A－FD3 | 138.07514031 | U（ML） | R－PD7 | 14031510024 | R－1 | R－CL |
| 12513621013 | R．E | R－PD7 | 12522111063 | R－E | R－E | 13807514037 | U（ML） | R－PD7 | 14031510025 | R－1 | R－CL |
| 125：3621：14 | R－E | R－PO7 | 12322111064 | R－E | R－E | 13807514033 | L（ML） | R－PD7 | 14031540026 | R－1 | R－CL |
| 125！3621013 | R－E | R－PD7 | 12672111065 | R－E | R－E | 13807514034 | U（ML） | R－PD7 | 14031510027 | R－1 | R－CL |
| 12513621016 | R－E | R－P07 | 12522111065 | R－E | R－E | 13897514035 | U（ML） | R－PD7 | 14091510028 | R－1 | R．CL |
| 12513621017 | R－E | R－PD7 | 12522111067 | R－E | R－E | 13807515001 | U（ML） | R－PD | 14031510029 | R－1 | R－Cl |
| 12513621018 | R－E | R－PD7 | 12522111068 | R－E | R－E | 13807515002 | U（ML） | R－PD 6 | 14031510030 | R－E | R－CL |
| 12513621019 | R－E | R－PD？ | 12522111069 | R－E | R－PD3 | 13807515003 | U（ML） | R－PD | 1403：510031 | R－E | R－CL |
| 12513621020 | R－E | H－PD7 | 175221：1070 | R－E | R－PD3 | 13807515004 | U（ML） | R－PD6 | 14031510037 | R－E | RCL |
| 12513621021 | PR－E | R－PD7 | 12572111071 | R－E | R－PD3 | 13807515005 | U（ML） | R－PT6 | 14031510033 | R－E | R－CL |
| 12513621022 | 1R－E | R－PD7 | 12572111072 | R－E | R－PD3 | 13807515406 | U（ML） | R－PD6 | 14031510034 | HE | R－CL |
| 12513621023 | R．E | R－POT | 12572111073 | R－E | R－PD3 | 13807515007 | U（ML） | R－PTS6 | 14031510035 | R－E | HCL |
| 12513621024 | R－E | R－PD7 | 12522！51474 | R－E | R－PD3 | 13807515008 | $\mathbf{u}(\mathrm{ML})$ | R－PD6 | 14031510036 | R－E | R－CL |
| 12513621025 | R－E | R－PD7 | 22522111075 | R－E | R－PD3 | 13807515009 | U（ML） | R－PD6 | 14031510037 | R－E | HCL |
| 12513621066 | － $\mathrm{R}-\mathrm{E}$ | $\mathrm{R}-\mathrm{PD} \mathrm{F}^{\text {a }}$ | 12522111076 | R－E | R－PD3 | 13807515010 | U（ML） | R－PD6 | 14031510038 | R． 1 | R－CL |
| 12513621027 | R－E | R－PD7 | 12522111077 | R－E | R－PD3 | 13807515011 | （ML） | R－PD6 | 14051510039 | R－1 | RCL |
| 1251362！028 | R－E | R－POT | 12522！12401 | （TDR） | R－PD2 | 13807515012 | U（ML） | R－PD6 | 1403 T 510040 | R－1 | R－CL |
| 12513621029 | R－E | R－PD7 | 12522！12002 | UPR） | R－PD2 | 13807515013 | U（ML） | R－PD6 | 24031510041 | R－1 | R－CL |
| 1251362！030 | R－E | R－PD7 | 12522！12003 | U（DR） | R－PD2 | 13807515014 | U（ML） | R－PD6 | 1403 1510042 | R－1 | R－CL |
| 12513621051 | R－E | R－PD | 12522112004 | U（D） | R－PD2 | 13807515015 | U（ML） | R－PD6 | 14021510043 | R－1 | R－CL |
| 12513621032 | R－E | R．PD7 | 12522112005 | U（DR） | RPPD2 | 13807515016 | U（L） | R－PD 6 | 14031510044 | R－1 | R－CL |
| 12513621033 | R－E | R－PD7 | 12522］12009 | U（DR） | R－PD2 | 13807515017 | U（L） | R－PD6 | 14035151001 | R－1 | R－CL |
| 12513621034 | R－E | R－PD7 | 125221121097 | U（D） | R－PD2 | 13807515018． | ULL | R－PD4 | 14031511002 | R－I | R－CL |
| 12513697001 | R－E | R－PD7 | 12522112008 | U（DR） | R－PDP | 13807515019 | U（L） | R－PD6 | 14031511003 | R－］ | R－CL |
| 12543697002 | R－E | R－PD7 | 12522112009 | L（DR） | R．PD2 | 13807515020 | U（ML） | R－PD6 | 14051511004 | R－1 | R－CL |
| 12513697003 | R－E | R－PD7 | 1252112010 | UDR） | R－PD2 | 13807515021 | U（ML） | R－PD6 | $1403!511005$ | R－1 | R－C． |
| 12513697004 | R－E | R－PD7 | 12522112011 | UDR） | R－PD2 | 13807515022 | U（ML） | R－PD6 | 14031511006 | R－1 | B －C． |
| 12513697009 | R－E | R－PD7 | 12522112012 | U（DH） | R－PD2 | 13807515023 | L（ML） | R－PD6 | 14031511007 | R－1 | R．CL |
| 12513697006 | R－E | R－PD7 | 12527112013 | U（DR） | R－FD2 | 138075150124 | L（ML） | E－PD6 | 14031511008 | R－1 | R－CL |
| 12513697007 | R－E | R－PD7 | 12522112014 | U（DR） | R－PD2 | 13807515025 | $\mathrm{U}(\mathrm{ML}$ ） | R－PD | 14031511009 | R－1 | R－CL |
| 12513697008 | R．E | R－PD7 | 12522112015 | U（DR） | R－FD2 | 13807515026 | U（ML） | R．PD6 | 14031511010 | R－1 | R－CL |
| 12513697009 | H．E | R－PD7 | 12522112016 | U（DR） | R－PD2 | 13807515077 | U（ML） | R＋D6 | 1403151］01 1 | R－1 | R－CL |
| 12513697010 | H－E | 1－PD7 | 12522112017 | U （DR） | R－Pb2 | 13807515028 | U（ML） | R－P106 | 1403：519012 | R－1 | R－CL |
| 12513697011 | H－E | R－PD 7 | 12522112018 | U（DR） | R－PD2 | 13807515029 | U（ML） | R－PD6 | 14031511013 | R－1 | R－CL |
| 12513697012 | R－E | R－PD7 | L2522113001 | U（DR） | R－PD2 | 13807543030 | U（ML） | R．PDS | 14031511014 | R－1 | R－CL． |
| 12513697013 | R－E | R－PD7 | 12522 L 3002 | U（DR） | R－PD2 | 13897516001 | U（ML） | R－PD6 | 14031511015 | R－1 | A－CL |
| 12513697014 | R－E | R－PD7 | 12522113003 | U（DP） | R－PD2 | 13807516002 | U（ML） | R－PD6 | 14031511016 | R－1 | ACCL |
| 12513697015 | R－E | R－PD7 | 12522113004 | U（DR） | R－PD2 | 139675］ 6003 | OMLI | R－PD6 | 14031511017 | R－1 | R－CL |
| 12513697015 | R－E | R－PD7 | 12522 t 13005 | P（DR） | A．PD2 | 13807516004 | U（ML） | R－PD6 | 14031511018 | R－1 | RCL |
| 12513697017 | R．E | R－PD7 | 12522113006 | U（DR） | R－PDP | 13807516005 | U（ML） | R－PD6 | 14071511019 | R－1 | R－Cl |
| 12513697018 | REE | R－PD7 | 12522113007 | U（DR） | RPD2 | 13107516006 | U（ML） | R－PD6 | 14431511020 | R－1 | A－Cl |
| 12513710001 | R．E | R－PD7 | 12522113008 | U（DR） | R－PD2 | 13807516007 | U（ML） | R－PD6 | 14031511021 | R－1 | R－Cl |
| 12613710003 | R－E | RR－PD7 | 12522113009 | U（DR） | R－PD2 | 53807516008 | U（ML） | R－PD6 | 14031511022 | R＋1 | R－CL |

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| 12513710012 | R-E | R-PD7 | 12522113010 | U(DR) | R-PD2 | $138075160099^{\circ}$ | L(ML) | R-PD6 | 14031511023 | R-1 | R-CL |
| 12513711001 | R-E | R-PD7 | 12522113011 | U(DR) | R-PD2 | 13807516010 | U(ML) | R-PD6 | 14031511024 | R-1 | R-C. |
| 12513711002 | R-E | R-PD7 | 12522113012 | U(DR) | R-HP2 | 13807516011 | U(ML) | R.PD6 | 14031511025 | R-1 | R-CL. |
| 1 ¢5137]1000 | REE | R-PD7 | 12522113013 | C(DR) | R-PD2 | 13807516012 | (UML) | R-PD6 | 14031511026 | R-1 | R-L |
| 12513711004 | R-E | R-PD7 | 12522113014 | U(DA) | R-PD2 | 13807516013 | U(ML) | R+PD6 | 14031511027 | R-1 | R-CL |
| 12513711005 | R-E | R-PD | 12522113015 | L(DR) | R.FP\% | 13807516014 | U(ML) | R+P\% | 14031511028 | R-1 | R-Cl. |
| 12519711006 | R-E | R-PD7 | 12522113016 | $\mathrm{U}(\mathrm{DR})$ | R-PD2 | 13807516015 | U(ML) | R.PD6 | 14031511009 | R-1 | R-Cl |
| 12513711007 | R-E | R-PD7 | 12522113017 | U(DR) | R-PĖ2 | 13807516016. | U(ML) | R-PD6 | 14031511030 | R-1 | R-Cl |
| 12513711008 | R-E | R-PD7 | 12522113018 | U(DR) | R-PD2 | 13807516017 | U(ML) | R-PD6 | 14031511031 | R-1 | R-Cl |
| 125137] 1109 | R-E | R-PDi | 12522113019 | U(DR) | R-PG2 | [380735160is | ¢(mic) | R-PD6 | 14031511032 | R-] | R.Cl |
| 12813711010 | R-E | R-PD7 | 12522113020 | U(DR) | R-PD2 | 138m516at9 | D(Ma) | R-PD6 | 14031511033 | R-1 | R-CL |
| 12513711 日f 1 | R-E | R-PD7 | 12522114001 | U(DR) | R-PD2 | 13807516027 . | Cimi) | R-PD6 | 14031511034 | R-1 | R-CL |
| $1251371 \mathrm{L012}$ | R-E | R-PD7 | 12523114002 | U(DR) | R-FD2 | 13807516021. | U(ML) | R-PD6 | 14031511035 | R +1 | R-CL |
| 12513711013 | R.E | R-PD7 | $12522[14003$ | $\mathrm{O}(\mathrm{DR})$ | R.PTI | 13607516027 | U(ML) | R.PD6 | 14081511036 | R-1 | R.Cl |
| 12513711034 | B-E | R-PD7 | 12529114004 | U(DR) | R-PD2 | 13807516023 | d(ML) | R.PDG6 | 14031511037 | R.] | R.Cl |
| 12513711015 | B-E | R-PD7 | 12522114005 | $\underline{H}(0)$ | R-PE2 | 13807516024 | ゆ(Ma) | R.PD6 | 14031511038 | R-1 | R-CL |
| 12513711016 | R-E | R-PE7 | 1252214005 | U(DR) | R P Pİ | 13607516025 | U(ML) | R-PD 6 | 14031511039 | R-1 | R-Cl |
| 12513711017 | R-E | R-PD7 | 12522114007 | U(DR) | R-PE2 | 13907515026 | U(MCL) | R-PD6 | 14031511040 | R.1 | R-CL |
| 12813711918 | R-E | R-Pib? | 1252214000 | U(DR) | R-Pb2 | 13807516027 | U(ML) | R-PT\% | 1403151104) | R-1 | R-CL |
| 12513711019 | R-E | R-PD7 | 12522114009 | U(DR) | R-PD2. | 13807516928 | L(ML) | R-PD6 | 14031511042 | R-I | R-CL |
| 12513711020 | R-E | R-PD7 | 12572114010 | U(DR) | R-PER. | 13827516029 | U(ML) | R-PD6 | 1403L51 1043 | R-1 | R-CL |
| 12513711021 | R-E | $\mathrm{R}+\mathrm{F} \mathrm{T} 7$ | 12522114011 | Ü(1)R) | R-PT22 | 13607516930 | U(ML) | R-PTE | 14031511044 | R-1 | R-CL |
| 12513711022 | R-E | R-FD7 | 12572114012 | U(DR) | R-PD2 | 13*075:70.01 | U(ML) | R-P[ ${ }^{\text {ch }}$ | 14031511045 | e-1 | R-CL |
| 1251371 t023 | R-E | R-PD7 | 12522114013 | LS(DR) | R-PD2 | 13*07517002 | U(ML) | R-PD* | 14031511046 | R-1 | R-CL |
| 12513711024 | R-E | R-PD? | 12527114014 | U(0R) | A-Piz | 138077517004 | U(M1). | R-PD6 | 14031511647 | R-1 | R-CL |
| 12513711029 | R-E | R-PET | 12522114015 | U(DR) | R-PD2 | 138807517005, | U(M1). | R-PD6 | 14031511048 | R-1 | R-Cl |
| 12513711026 | R-E | R-PD7 | 12522114916 | U( DR ) | R-PD2 | 13607517006 | (10.) | R-PD6 | 14031511849 | R-1 | R-C1 |
| 125137111027 | R-E | R-PD7 | 12522114017 | U(DR) | R-PD2 | 13607517007 | C(ML) | R-PD6 | 14031511050 | R-1 | R-Cl |
| 12513711028 | R-E | R-PD7 | 12522114018 | U(DR) | R-PD2 | 13407517004' | U(ML) | R-PD6 | 14031512001 | R-1 | R-CL |
| 12513711029 | R-E | R-PD7 | 12522114019 | U(DR) | R-PD2 | 13807517009 | U(ML) | R-PD6 | 14031512002 | R-1 | R-CL |
| 125137t1030 | R-E. | R-PD7 | 12522114020 | Cf(DR) | R-PD2 | 13807517010 | L(ML) | R-PD6 | 14031512003 | R-1 | R-CL |
| 125137t1031. | R-E | R'P10? | [1252211402] | [LDR) | R-Fi2 | 13807517071 | U(ML) | R-PD6 | 14031512004 | R-1 | R-CL |
| 1251371032 | R-E | R-PD7 | 12522114022 | LIf(0R) | R-PD2 | 13807517012 | U(ML) | R-PD6 | 14031512005 | R-1 | R-CL |
| 12513711033 | R-E | R-PD7 | [232211402\% | (LDR) | R.P'2 | 13807517013 | U(ML) | R-PD6 | 14031512006 | R-1 | R-CL |
| 12513712001 | R-E | R+P7 | 12572114024 | U(DR) | R-PD2 | 13807517014 | L(ML) | R-PD6 | 14051512007 | R-1 | R-CL |
| 12513712002 | R-E | R-W7 | 12522114025 | (LDR) | R-PD2 | 13807517019 | $\mathbf{L}(\mathrm{ML}$ ) | RepD | 14031512008 | R-1 | R-CL |
| 12513712003 | R-E | R-PD7 | 12522114026 | L(DR) | R+PD2 | 13807517016 | U(ML) | R-P[16 | 14631512005 | R-1 | R-CL |
| 12513712009 | R-E | R-PD7 | 12522114027 | LU(DR) | R+PD2 | 13807517017 | U(L) | R-PD6 | 14031512010 | R-1 | R-CL |
| 12513712005 | R-E | R-PD7 | 12572114028 | (U, ${ }^{\text {DR) }}$ | R-PD2 | 13807517018 | U(2) | RPPD6 | 140315120.11 | R-1 | R-CL |
| 12513712006 | R-E | R-PD7 | 12522114029 | Uf(DR) | R-PD2 | 13 atij517019 | U(L) | R-PD6 | 14031512012 | R-1 | R-CL |
| 12513712007 | R-E | R-PD7 | 12522114030 | (LDR) | R-PD2 | 13807517020 | U(L) | R-PTS | 14031512013 | R-1 | R-CL |
| 12513712008 | R-E | R-PD7 | 12522114631 | U\{DR) | R-PD2 | 13807517021 | U(ML) | R.PD6 | 14031512014 | R-E | R-CL |
| 125137i20079 | ṘEE | R-PD7 | 12522114032 | Ciqur) | R-PD2 | 13807517022 | U(ML) | R.PD6 | 14931512015 | R-1 | R-Cl |
| 12513712010 | R-E | R-PD7 | 12527114033 | U(DR) | R-PD2 | 13807517002 | U(ML) | R.PPD | 14031512016 | R-1 | R-Cl. |
| ${ }^{12513712011}{ }^{\circ}$ | R-E | 1-PD7 | 12522114034 | U(DR) | R-PD2 | 13807517024 | U(ML) | R-PD't | 14031512017 | R-1 | R-CL |
| 12513712012 | R-E | R-PD7 | 12522114035 | UDR) | R-PD2 | 13807517025 | U(ML) | R-PD6 | 14031512018 | R-1 | R-CL |
| [2313712013 | R-E | R-PD7 | [2522114036 | U(DR) | R-PD2 | 13807517026 | U(ML) | R-PD6 | 14031512019 | R-1 | R-CL |
| 12513712014 | R-E. | R-PD7 | L2522114037 | CURO) | R-P $\dot{\mathrm{L}} 2$ | 13897517027 | L(ML) | R-PD6 | 14031512020 | R-1 | R-CL |
| 125137t2015 | R-E | R-PD7 | 11352114038 | U(DR) | R.PD2 | 1380751702s | U(ML) | R-PD6 | 14031512021 | R-1 | R-CL |
| 12513712016 | R-E | R-P67 | 12522114039 | U(DR) | R-PD2 | 13807517029 | U(ML) | R.PD6 | 14031512022 | R-1 | R-CL |
| 12513712017. | RE | R-PD7 | [2522114040 | (LDR) | R-PD2 | 13897517630 | U(ML) | R-PD6 | 14031512023 | R-1 | R-CL |
| 12813712018 | R-E | R-PD? | [252211404] | U(DR) | R-PD2 | 13807517031 | L(ML) | R.PD6 | 14031512024 | R-1 | P-Cl |
| 12513712019 | R-E | R-PD7 | 12522114042 | U(DR) | R-PD2 | 1380761500: | U(ML) | E.Cl | 14031512025 | R-1 | R-CL |
| 12513712020 | R-E | R-PD7 | 12522114043 | U(DR) | R-PD2 | 13807615002 | L(ML) | R-Cl. | 14031512026 | R-1 | R-CL |
| 1251371202j | R-E | R-po7 | 12522115001 | U(R) | R-PD; | 13807615003 | U(ML) | $\mathrm{R} \cdot \mathrm{CL}$ | 14031512027 | R-1 | R-Cl |
| 12513712022 | R-E | R.PD7 | 12522115002 | U(R) | R.PDP | 13807615004 | U(ML) | R-Cl | 14031512028 | R-1 | R-C. |

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| 12813712023 | R-E | R-PD7 | 12522115003 | U(R) | R-PD3 | L397761500 | U(ML) | R-CL | 14031512029 | C-1 | R-CL |
| 12513712004 | R-E | R-PDT | 12572115004 | U(R) | R-PD3 | 13807615006 | U(ML) | R-CL | 14031512030 | C-1 | R-CL |
| 12513712025 | R-E | R-PD7 | 12522115005 | $U_{(R)}$ | R-PD3 | 13207615007 | U(Mal) | R-CL | [403151203] | C-1 | R-CL |
| 12513712026 | R-E | R-PD7 | 12522115006 | UR) | R-PD3 | 13807615008 | U(ML) | R-Cl | 14031512032 | C-1 | R-CL |
| 11513712027 | R-E | R-PD | 12522115007 | U(R) | R.PDS | 13807615009 | U(M, | R-CL | 14031512033 | $\mathrm{C}-1$ | R-CL |
| 12963712028 | R-E | R-PDT | 12572115009 | U(R) | R-Pids | 1380*415010 | U(mit) | R-CL | 140131512034 | C-1 | R-CL |
| 17513712929 | R-E | R-PD7 | 12522115009 | L(R) | R-PD3 | 13807615011 | U(ML) | R-CL | 14031512035 | C-L | R-CL |
| 125137120314 | R-E | R-PDT | 12572] 15010 | U(R) | R-PD3 | 13807615012 | L(ML) | R-CL | 14031512036 | C-1 | R-CL |
| 12517712031 | R-E | R-PD7 | 1257211,5011 | U(R) | R-PD3 | 13807615013 | U(ML) | $\mathrm{R}-\mathrm{Cl}$ | 14031512037 | R-I | R-Cl |
| 12513712032 | R-E | R-PD7 | 12522115012 | $\underline{L}(\mathrm{R})$ | R-PD3 | 13807615014 | U(ML) | R-CL | 14031512038 | R-1 | R-CL |
| 12513712033 | R-E | R-PD7 | 12522115013 | U(R) | R-PD3 | 13807615015 | U(ML) | R-CL | 14031512039 | R-1 | R-Cl |
| $\underline{12513712034}$ | R-E | R-PD7 | 1257211,5014 | U(R) | R-FP3 | 13807615016 | U(ML) | R-CL | 140151512040 | R-1 | R-CL |
| 12513717035 | R-E | R-PET | 12572115015 | Lf( | R-FD3 | 13807615017 | U(ML) | R-CL | 14031512041 | k-1 | R-CL |
| 12513713001 | R-E | R-PDT | 12522155016 | U(R) | R-PD3 | 13807615018 | U(ML) | RCL | 14031512042 | R-I | R-Cl |
| 12 ¢573713002 | R-E | R-PD7 | 12522115017 | U(R) | R-PD3 | 13807615019 | U(ML) | R-Cl | 14031512043 | R-1 | R-CL |
| 13513714001 | R-E | R.PDT | 12522115018 | U(R) | R-PD3 | 13807615070 | UMAL) | R-CL | 14031512044 | R-1 | R-CL |
| 12513714002 | R-E | R-PD7 | 12522115019 | U(R) | R+PD3 | 1390761502] | U(ML) | R-Cl. | 14031512045 | R-1 | R-Cl |
| 12513714003 | R-E | R-PDT | 12572115020 | U(R) | R-PD3 | 13807615072 | U(ML) | R-Cl | 14031512046 | R-1 | R-CL |
| 12513714004 | R-E | R-PD7 | 12572115021 | L(R) | R-P03 | 138076150173 | L(ML) | R-CL | 14011512047 | R-1 | R-CL |
| 12513714005 | R-E | R-PD7 | 12572115022 | UR) | R-PD3 | 13897615024 | L(ML) | R CL | 14051512048 | R-1 | R-CL |
| 12513714006 | R-E | R-PD7 | L25z2115073 | U(R) | R-Pt3 | 13807615025 | U(ML) | R-CL | 14031512049 | R-1 | R-CL |
| 12513714007 | R-E | R-PD7 | 12522115024 | L(R) | R-PD3 | 13807615026. | L(ML) | R-6. | 14031512050 | R-1 | R-CL |
| 12513714008 | R-E | R-PD7 | 12522115025 | U(B) | R-PD3 | 13807615027 | L(ML) | R-Cl | 14031512851 | R-1 | R-CL |
| 12513714009 | R-E | R-PD7 | 12522115026 | $\mathrm{U}_{(1 \mathrm{~B}}$ | R-PD3 | 138017615028 | U(ML) | R-Cl | 14031517052 | R-I | R-CL |
| 12513714010 | R-E | R-PD ${ }^{\text {a }}$ | 12572115047 | U(R) | R-P[D] | 13807615029 | U(ML) | R-CL | 14931512053 | R-1 | R-Cl |
| 125137140111 | R-E | R-PD7 | 12522115028 | $\underline{T}(\underline{R})$ | R-P[D] | 13807615030 | U(ML) | R-CL | 14031512054 | R-1 | R-Cl |
| 12513714012 | R-E | R-Pb7 | 12522115029 | U(R) | R-P[3 | 13807615031 | U(ML) | R-CL | 14971512055 | R-I | R-CL |
| 12513714013 | R-E | R-PD7 | [25221970] | प(DR) | R-PD2 | 13807615032 | U(ML) | R-CL | 14031512056 | R-L | R-CL |
| 12: 13714014 | R-E | R-PD7 | 12523197002 | L(DR) | R-PD2 | 13807615193 | U(ML) | R-CL | 14931512057 | R-1 | R-CL |
| 12513714015 | R-E | R-P07 | 12572197003 | U(DR) | R.PD2 | 13807615034 | UML) | R-CL | 14031512058 | R-1 | R-CL |
| $125137141416^{\prime}$ | R-E | R-P\%7 | 1252197004 | U(OR) | R-PDI | 13807615035 | U(ML) | $\mathrm{R}-\mathrm{Cl}$ | 14031512059 | R-1 | R-Cl |
| 125137140] ${ }^{\text {a }}$ | R-E | R-PD7 | 12527197005 | L(TR) | R-PLI | 13807615096 | [(ML) | R-CL | 14491715001 | R-1 | R-PD11 |
| 125137141018 | R-E | R-PD? | 12522197006 | U(DR) | R-PD2 | 13807615097 | U(M) | E-CL | 14031715402 | R-1 | R-FDII |
| 12513714019 | R-E | R-PD7 | 12522197007 | UDis) | R-FD2 | 13807615038 | U(ML) | R-CL | 14031715063 | R-1 | R-PDI! |
| 12513714020 | R-E | R-PD7 | 17522197008 | L(DR) | R-PL2 | 13807615139 | UML | R-CL | 14031715004 | R-1 | R-PD11 |
| 12513714421 | R-E | R-PD7 | 12522197009 | U(DR) | R-PD2 | 13807615040 | U(ML) | $\mathrm{R}-\mathrm{Cl}$ | 14031715005 | R-1 | R-PDII |
| 12513714072 | R-E | R-PDT | 12522197010 | U(DR) | R-PD2 | 13807615041 | U(ML) | R-CL | 14091715006 | R-I | R-PDII |
| 12513714073 | R-E | R-FD7 | 1252219701 | U(DR) | R-PL2 | 13807615012 | U(ML) | R-CL | 14931715017 | R-1 | R-PDII |
| 12513714024 | R-E | R-PD7 | 12527197012 | U(DR) | R-PM? | L3E07615043 | C(ML) | R-CL | 14031715008 | R-1 | R-PDIL |
| 12313714035 | R-E | R+PDT | 12572197013 | $\mathbf{U}(\mathrm{DR})$ | R-PD2 | 13507615044 | U(M1) | R-CL | 14031715009 | R+1 | R-PDII |
| 12513714026. | R-E | R-PDT | 12572197014 | U(DR) | R-PD2 | 138076615045 | U(M) | R-CL | 14031715010 | R+1 | R-PDIL |
| 12513714027 | R-E | R-PDT | 12527197015 | L(R) | R-f03 | 13 \$07615046 | L(ML) | R-CL | 14031715011 | R+1 | R-PDI! |
| 12513714029 | R-E | R+FDT | izi222197016 | L(R) | R+PD3 | 13807615047 | U(ML) | RCL | 14091715012 | R-1 | R-FDII |
| 12\$13714029 | R-E | R-PD7 | 1252리97017 | U(R) | R-PDJ | 13807615048 | U(ML) | R-CL | [4091753013 | R-1 | R-PDII |
| 12513714030 | R-E | R-PD7 | 12522197018 | U(E) | R-PDA | 13807615049 | LL(ML) | R-CL | 140317t5014 | R-1 | R-PDII |
| 12313715001 | R-E | R-PD7 | 12522197019 | UR) | R-FD3 | $1380765^{3} 5050$ | U(ML) | HCL | 14031715015 | R-I | R-PD1I |
| $12 \$ 13715002$. | R-E | R-PD7 | 12922197020 | U(R) | R-PDJ | 13807615061 | U(ML) | R-CL | 14031715016 | R-1 | R-PD11 |
| 12513715003 | R-E | R-PD7 | 12522219001 | U(DR) | R-PD3 | 13807615052 | U(ML) | R-CL | 14031715017 | R.1 | R-FPIL |
| 12513715004 | R-E | R-FD7 | 12512210002 | L(DR) | 7-PL3 | 13807615053 | UML) | R-CL | 14091715018 | R-1 | R-PDII |
| 12513715005 | R-E | R-PD7 | 12522210003 | U(DR) | R-PD3 | 13107615054 | L(ML) | R-CI. | 14031715019 | R-I | R-PDII |
| 125137154, ${ }^{12}$ | R-E | R-PD7 | 12522210004 | U(D) | R-FDS | 131077615055 | U(ML) | R-CL | 14031715020 | R-1 | B-PDIL |
| 12513715007 | R-E | R-PDT | 12522210005 | U(DR) | R-PD3 | 13807615056 | U(ML) | R-CL | 1403171,5021 | R-1 | R-PDIL |
| 12513715008 | R-E | R.PDT | 125222100006 | U(DR) | RePD3 | 13807615057 | U(ML) | R-CL | 14031715022 | R-1 | R-PDIL |
| 12313715009 | R-E | R-PD7 | 12523214007 | L(DE) | R-PD3 | 13407615058 | L(ML) | R-CL | 14031715023 | R-1 | R-Fpti |
| 12513715010 | R-E | R-PD7 | 12522.21000: | U(DR) | R-PD3 | 13907615059 | U(BL) | R-CL | 14031715024 | R-1 | R-PDII |
| 12513713011 | R-E | R-PD7 | 12420210009 | $\mathrm{t}(\mathrm{DR})$ | R-P[ | 13807615060 | UML) | R-CL | 14031715025 | R-1 | R-PDII |

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| 12513714012 | R－E | R－FDT | $125232100+10$ | U（DR） | R－PD3 | 1380761506］ | U（ML） | $\mathrm{R}=\mathrm{CL}$ | 14031715026 | R－1 | R－FDIL |
| 12513715013 | R－E | R－PD7 | 1252210011 | U（DR） | R－PD3 | 13807615062 | U（ML） | R－CL． | 14031715027 | R－1 | R－PDIt |
| 12513715014 | R－E | R．PD7 | 12522210012 | U（DR） | R＋PD3 | 13887617001 | U（ML） | R－FD6 | 14031715028 | R－i | R－PDI］ |
| 12513515015 | R－E | R－PD 7 | 12520210013 | U（DR） | A．FD3 | 13807617002 | U（ML） | R－PD | 14031715029 | R．1 | R－PDII |
| 17513715016 | R－E | R－Pb | 12522210014 | U（DR） | R－PDS | 13897617003 | U（ML） | A－PD6 | 14031715030 | R．］ | R．PDII |
| 12513715017 | R－E | A－PD7 | 1252310015 | U（DR） | R．PDI | 13807617004 | L（L） | R－PD6 | 14031715031 | R－1 | R－FDII |
| 12513715018 | R－E | R－PE7 | 12522210016 | U（DR） | R．PD3 | 13807617046 | U（L） | R－PD6 | 14031715032 | R－1 | R－PDI］ |
| 12513715019 | R－E | R－PDT | 12522210017 | U（DR） | R－PP3 | 13807617406 | L（L） | R－PD6 | 14031715033 | R－］ | R－FDII |
| 12513715009 | R－E | R－PDT | 12577210919 | U（DR） | R－PD3 | 13807617007 | L（L） | R－FD6 | 14031715034 | R－1 | R－PD11 |
| L2513715021 | R－E． | R－PD7 | 1252210019 | U（DR） | R－PD3 | 13807617008 | U（L） | R－PD6 | 14031715035 | R－1 | R－PDII |
| 12513715072 | \＃－ | R－PD7 | 12522210020 | U（DR） | R－POT | 13807617009 | U（L） | R－PD6 | 14031715036 | R－1 | R－PDII |
| 12513715023 | R－E | R－PD7 | 125222100 dit | U（D） | R－PD3 | 13807617010 | U（L） | R－PD6 | 14031715037 | R－1． | R－PDI］ |
| 12513715027 | R－E | R－PD7 | 1252mining | U（DR） | R－PID ． | 13807617011 | U（L） | R＋FD6 | 14031715038 | R－1 | R－PDII |
| 12513715025 | R－E | R－PL 7 | 12522310023 | L（b） | R－PD3 | 13807697012 | IU（L） | R－PTD 6 | 14031715099 | R－1 | R－PD11 |
| 12513715026 | R－E | R－PD7 | 12522210024 | LTDK］ | R－PD3 | 138017617013 | U（L） | R－PD6 | 14031715040 | R－I | R－PD11 |
| 12513715027 | R－E | R－PD7 | 12522210025 | L；DK］ | R－PD3 | 13807617014 | （L） | R－PD6 | 14631735041 | R－1 | R－PD11 |
| 12513715028 | R－E | R－PD7 | 125222100236 | U（b） | R－PD3 | 13807617015 | U（L） | R－FDf |  | E－1 | E－PDII |
| 12513715029 | R－E | R－PD7 | 12582210027 | U（Di） | R－PD3 | 13807617016 | U（L） | R．PD6 | 14431715043 | R－1 | R－FED |
| 12519715030 | R－E | B－PD7 | 12522210028 | U（DR） | R．PD9 | 13807617017 | U（L） | R－P106 | 14031715044 | R－1 | R－PDI |
| 12513715031 | R－E | R－PD7 | 12529210029 | U（DA） | R．p3 | 13407617018 | UL） | R－P126 | 14031715045 | R－L | R－PDIL |
| 12513715032 | R－E | R－PD7 | 12522210090 | U（DR） | R－PD3 | 13407617019 | UL） | R－PD6 | 14031715046 | R－1 | ［R－PDI］ |
| 12513715033 | E－E | E－PD7 | 125221000］ | U（DR） | R－PD3 | 13807617027 | U（L） | R－PD6 | 14031715047 | R－1 | R－PDIt |
| 12513719094 | B－E | R－PD7 | 12522210012 | U（DR） | R－Pb | 13807617021 | U（L） | R．PD6 | 14031715048 | R－1 | R－PD11 |
| 12513715018 | R－E | R－PD7 | 12522210033 | L（DR） | R－PD9 | 13807617022 | U（L） | R－PD6 | 14031715049 | R－1 | R－PDIt |
| $12513716001^{\circ}$ | R－E | R－PD7 | 12522210034 | U（DR） | R－FD3 | 13807617023 | U（L） | R－PD6 | 14051715050 | R－1 | R．PDII |
| 12513716002 | R－E | R－PD7 | 12522210035 | L（DR） | R．PD3 | 1340761793 | Uし | R．PD6 | 14031715051 | R－1 | R．PDII |
| 12513716003 | R－E | R－PD7 | 12922210036 | U（DR） | R－PD3 | 13807617025 | L（L） | R－FD6 | 14031715052 | R－1 | R－PDII |
| 12513716004 | R．E | R－PD7 | 12522310077 | L（DR） | R－PD3 | 43807617026 | しく， | R－P安 | 14031715053 | R－1 | R－PDII |
| 12513716005 | B－E | R－PD7 | 12529210078 | U（Dr） | R－PD | 13807617027 | （t） | R－PD6 | 14031715054 | R－1 | R－PDII |
| 12513716006 | R－E | R－PD7 | 12522210039 | U（DR） | R．PD］ | 13807617028 | U（L） | 1R－PD6 | 14051915055 | R．1 | R－PDIL |
| 12313716007 | R－E | R－PD7 | 12522210040 | U（DR） | R－PD | 1380761709 | U（L） | R－FD6 | 14031715056 | R＋i | R－FDIL |
| 12513716008 | R－E | R－PD7 | 12522210041 | U（DT） | R－PDi | 138.7677030 | U（L） | R＋D6 | 14031715057 | R．1 | R－PDII |
| 12513716009 | R－E | R－PD7 | 12527210042 | U（D） | R－PD3 | 13807617061 | L（L） | R－PD ${ }^{\text {d }}$ | 14031715058 | R－1 | R－PDI1 |
| 12513716010 | R．E | R－PD7 | 12527210043 | U（0） | R－PD3 | 13807617032 | L（L） | R－PD | 14031715059 | R－1 | R－PDII |
| 12513716011 | R－E | R－PD | 12522110044 | U（Dr） | （R－PD3 | 13807617037 | L（L） | R－PD 6 | 14091715060 | R－1 | R－PDII |
| 12513716012 | R－E | R－PD | 12522110045 | U（DR） | RRPD3 | 13807617034 | W（L） | R－PD6 | 14031715061 | R－1 | R－FDIL |
| 12513716013 | R－E | R－507 | 12522210046 | U（DR） | R－P\％ | 13807617035 | U（L） | R＋D6 | 14031715062 | R－1 | R－PDII |
| 12513716014 | R－E | R－PD7 | 12522210047 | U（PR） | R－P63 | 13807617036 | L（L） | R－PD6 | 14031715069 | A－1 | R－PDII |
| 12513716015 | R－E | B－PP7 | 12522210045 | $\underline{M R})$ | R－FD3 | 13807617037 | （1） | R－PDG | 14031715064 | 7－1 | R－FDI1 |
| 12513716016 | R－E | B－PD7 | 12522210049 | U（DR） | R－PD3 | 130076170315 | L（L） | R－PD6 | 14031715065 | M－1 | R－FDII |
| 12513716017 ． | RF | R－P07 | 12522210050 | U（CR） | R－P03 | 13807617039 | U（L） | R－PD6 | 14831715066 | R－i | R－FD！ |
| 1251371601号 | R－E | R－PD7 | 12522210051 | U（DA） | R－P13 | 13867617049 | U（L） | R－PD6 | 14031715067 | R－i | R－PDI |
| 125637160i9 | R－E | B－PD7 | 1252911053 | U（DR） | R－PD3 | ［38676！704］ | U（L） | R－PD6 | 14631715068 | R－］ | R－PDl |
| 12513716020 | R－E | R－PD7 | $12527210053{ }^{\circ}$ | U（DR） | R－PD3 | 13807617046 | UT） | R．PD6 | 14631715069 | R－1 | R－FDII |
| 12513716021 | R－E | R－PD7 | 12522210054 | U（DR） |  | 13807617047 | U（L） | R－PD6 | 140131715070 | R－1 | R－PDI1 |
| 12513716022 | R－E | R－PD7 | 12522210055 | U（TR） | R－PD3 | 17807617048 | U（L） | R－PD6 | 14031715071 | E－1 | R－PD11 |
| 12513716023 | R－E | R－PD7 | 12522210056 | U（DR） | R－PDI3 | 13807617049 | H（L） | R．PD6 | 14031715072 | R－1 | R－PDI1 |
| 12513716624 | R－E | R－PDT | 12527210057 | U（ER） | R－PD3 | 13807617850 | U（L） | R－PD6 | 14031715077 | R－1 | R－PTII |
| 12513716025 | R－E | R－PD 7 | 12522210058 | U（DR） | R－PD3 | 13807617051 | U（L） | R－PD6 | 14031715974 | R－1 | R－PDI 1 |
| 12513716026 | R－E | R－PD7 | 12522710059 | IU（TP） | R－PD3 | 13897617057 | U（i） | R－PD6 | 141317715075 | R－I | R－PDI］ |
| 12513716027 | R－E | R－PD7 | 12522210050 | L（DR） | R－PT3 | 13807617053 | UL） | R－PD6 | 14031715076 | R－1 | R－PDII |
| 12513716028 | R．E | R－PD7 | 12522210061 | LT（DR） | R－PD8 | 13807617054 | U（L） | R－PD6 | 14031715077 | R．］ | R－PDII |
| 12513716029 | R－E | P－PD7 | 12522310062 | U（DR） | A－PD | 13807617055 | U（L） | R－PD | 14931715078 | R－1 | R．PDII |
| 12513716030． | R－E | R－PD ${ }^{\text {d }}$ | 12522210063 | U（DR） | R－PD3 | 13907617056 | U（L） | R－PD6 | 14031715079 | R－1 | R－PD11 |
| 12513716031 | R－E | R－PD7 | 12522210064 | Lu（DR） | R－PD3 | 13807617057 | U（L） | R．PD6 | 14031715098 | R－1 | R－PDII |
| 12513716032 | R－E | R－PDT | 12522211001 | U（DR） | R－PD2 | 1380066 7058 | L（L） | R－PD6 | 1405172904） | ［R－1 | R－PDI |

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| 12513717001 | R－E | R－PD7 | 12527211002 | UPR | R－PL2 | 13807617059 | U（L） | R－PD6 | 14091735082 | R－1 | ｜R－PD11 |
| 12513717012： | R－E | R－PD7 | 1252211003 | L（DR） | R－FW2 | 13807617060 | UL） | R－PD6 | 14031715083 | R－1 | R－PDIJ |
| 2513717003 | R－E | R－rD | 12522311004 | U（DR） | R－PD2 | 13807617961 | U（L） | R－PD6 | 14031715044. | R－1 | R－PDI！ |
| $12513717004^{\text {．}}$ | R－E | R－PD7 | 12320211005 | LTPr | R－TD2 | L3007617062 | UL | R－PD4 | 14091715035 | R－1 | （R－PDII |
| 12813717005 | RE | R－PD7 | 1252211006 | U（DR） | R－PD2 | 13807617063 | U（L） | R－PD6 | 14091715006 | R－1 | R－PDL1 |
| 12513717046 | RE | R－TD | ［252721100 | U（DR） | R－P［2 | 13807617664 | U（L） | R－Pid 6 | 14031715047 | R－1 | R－PDI！ |
| 125937］${ }^{\text {a }}$ | R－E | R－PD7 | 12522713008 | （0） DR | R－FD2 | 13807617065 | U（L） | R－FD6 | 140，31715088 | R－I | RPPD11 |
| 12513717008． | R－E | 1R－PD7． | 12322711009 | L（b） | 1r－ftiz | 13807617056 | LT） | R－PDG | 14031715039 | R－］ | R－PDII |
| L2513才17009 | R－E． | R－PD7 | 12522211010 | LTCR | R－Fb2 | 13807617667 | UTL | R－PD6 | 14031715090 | R－1 | R－P［D］ |
| 12513717010 | R－E | R－PD7 | 12523）1011 | U1゙か） | R－PD2 | 13807617068 | L（L） | R－Fid | 14031715091 | R－1 | R－PDIt |
| ［2513717011］ | R－E | R－PD7 | 12522） 1012 | U（DR） | R－PD2 | 138076：7069 | 丩إ | R－PD6 | 1469 L 715092 | R－1 | R－PDIIL |
| 1213717012 | R－E | R－PD7 | 12522211013 | U（DR） | R－PER | 136707617670 | L（L） | R－PD4 | 14031715997 | R－I | R－PDII |
| 12513717013 | R－E | R－T나 | 12523711014 | ，LT（DR） | R－PET | 13867617971 | ［MML） | R－PD6 | 14031715094 | R－1 | R－PD11 |
| 1213717014 | R－E | R－PD7 | L257711015 | ［以HR | R－PD2 | 13807617972 | U（ML） | R－PD6 | 14031715095 | R－I | R－FDI 1 |
| 12513717015 | R－E | R－PD7 | 12523211016 |  | R－PD2 | 13897677073 | LML） | R－PD4 | 14031715096 | R－I | R－PD］ll |
| L25［3）176］6 | R－E | R－PD7 | 1257711017 | U（LR） | R－PE2 | 13897617074 | प（） | R－PD6 | 14031715097 | R－1 | ［R－PD］ 1 |
| 12513517t17 | R－E | R－PD7 | 1252711018 | ［LH＇L） | R－PD2 | 138077618901 | ［ML） | R－CL | 1403］715098 | H＋1 | R－PDII |
| 12513717018 | R－E | R－PD7 | 12527211019 | UFLP\％ | R－PE2 | 13897618004 | ［ML） | R－CL | 14031715099 | R－1 | R－PD11 |
| 12513717019 | R－E | R－PD7 | 12522．11020 | LTCR） | R－Ft＇2 | 13857618005 | ［ML］ | R－CL | 14031715100 | R－1 | R－Pill |
| 12513717020 | R－E | R－PD3． | 1252xil］ 52 | （4DR） | R－FI2 |  | U（ML） | R－C． | ［4031715101 | R － | R－Pril |
| 12513717021 | HEE | R－PD7 | 1252321102 | U（DG） | R－PL2 | 13507618047 | UMLI | R－Cl． | 14031715102 | R－3 | R－PDI I |
| 12513717023 | R－E | R－PD7 | 1252231：0ns | U（bR） | R－FI2 | 13507618008 | U（ML） | R－Cl | ［4031715107 | R－I | R－PDLI |
| 12913717023 | P－E | R－PD7 | 1252711024 | U（D） | R－PD2 | 13807618009 | LاMLI． | $\mathrm{R}-\mathrm{Cl}$ | 14031715104 | R－1 | ｜R－PD11 |
| 12513717024 | R－E | RPDT | 12522211025 | L（DR） | R－PD2 | L3B47618012 | ［ML） | $\mathrm{B}-\mathrm{Cl}$ | 14031715106 | R－1 | R－FPDI |
| 1213717025 | R－E | R－PD7 | 12522211026 | L（DR） | $\mathrm{R}-\mathrm{PD} 2$ | 13807618013 | U（ML） | R－CL | 14031715106 | R－］ | R－PDIt |
| 1251371046 | R－E | $\mathrm{R}-\mathrm{PD7} 7$ | 125227 ［1027 | U（DR） | R－PD2 | 13857698016 | U（ML） | P－L | 1403t715107 | F－1 | R－PD］1 |
| 12513717027 | R－E | R－PD7 | 1252211024 | L（DP） | R－HD2 | 43647618017 | H（1） | R－C． | 140317151.08 | R－1 | R－PDII |
| 125 3771 R00F | P－E | R－PD7 | 1252211029 | U（DR） | R－PD2 | 4380761801 | UML］ | R－CL | t4091715109 | R－I | R－FD11 |
| 12513718002 | R－E | R－FDT | 1252321 1030 | L［DR］ | R＋PD | 13807618019 | 404L | R－CL | 14031715190 | R－I | ｜R－PDIt |
| 12513710003 | R－E | R－PD7 | 12523211031 | （1）${ }^{\text {（2）}}$ | R－PD2 |  | L（ML） | RCL | 14031715111 | R－1 | R－PDIL |
| 125t3748004 | R－E | R－PD7 | 12527210．62 | （t）${ }^{(1)}$ | R－PD2 | $13+17618021$ | L（ML） | R－CL | 1403 715152 | R－1 | R－PDII |
| ïsi37tiots | REE | R－PD7 | 12522211033 | L（Dr） | R＋12 | 134407618024 | U（ML） | R－CL | 14031715113 | R－］ | R－PDII |
| 12513712006 | R－L | R－PD7 | 1257311034 | प（DR） | R－PD2 | 13807618025 | U（ML） | R－Cl | 140317151：4 | R－1 | R－PDL1 |
| 12513714007 | R－E | R FD 7 | 1257721635 | U（DF） | R＋PD2 | 13347613026 | U（ML） | RCCL | 14091715115 | R－1 | R－PDII |
| 1251371800\％ | R－E | R－PD7 | 12522211036 | UTH） | （R－PD2 | 13907619029 | U（ML．） | R－CL | 14031715116 | R－1 | R－PDI： |
| 12513718069 | R－E | R－PD7 | 12522211097 | L（br） | R－PD2 | 13647618030 | U（bl） | R－al | 14031715117 | R－1 | R－PD11 |
| 12513718010 | R－4 | R－FD7 | 125䞨12001 | 0 （D）${ }^{\text {d }}$ | R－PD2 | 13987618531 | UML） | R－CL | 140917151515 | R－1 | ｜R－PD｜ 4 |
| 1251371801！ | R－E | R－PD7 | 12522212002 | $\mathrm{L}(\mathrm{DR})$ | R－PD2 | 13807618032 | HML） | $\mathrm{R}-\mathrm{Cl}$ | 14031715119 | R－I | （R－PDI |
| 12513718012 | R－E | $\mathrm{R} \cdot \mathrm{PD} 7$ | 12523212003 | （1）R | R－PD2 | 138076］㙰3 | LTM．） | R－CL | 14031715120 | R－1 | R－PDII |
| 12513718013 | R－安 | R－PD7 | 12522212004 | （DR） | A－PD2 | 13807618034 | LML） | ： BCL | 14031715121 | R－1 | R－PDIt |
| 12513718014 | R－E | R－PD7 | 12522212005 | ［（DR） | R－PD2 | $13807618035^{\circ}$ | U（ML） | R－CL | 14031715127 | R－1 | R－PDLI |
| 12513718915 | A－E | R－PD7 | 12522212006 | U（DR） | R－PD2 | 13807618036 | L（ML） | R－Cl | 14071715123 | R－］ | R－FD］1 |
| 12513718016 | R－E | R－PD7 | 12522212007 | U（DR） | R－PL2 | 13807618037 | LMIL） | R－CL | 4．0031715124 | R－1 | R－PDIt |
| 12513719817 | R－E | R－PD7 | 12522212008 | L（DR） | R－FD2 | 138076180038 | L（ML） | $\mathrm{R}-\mathrm{CL}$ | 14091715125 | R－1 | R－PDII |
| 12513718018 | R－E | R－FD7 | 12522212009 | U（LR） | R．PD2 | 1380761 | L（ML） | R－CL | 140917］5［26 | R－1 | R－P［D］ |
| 12513718019 | R－E | R－PD7 | ［2520212010 | U（Lax） | R－PD2 | 13807618040 | UML） | R－CL | 14001715127 | R－1 | R－PD］1 |
| 12513718020 | R－E | R－PD7 | 12523212011 | U（DR） | R．PD2 | 13807618041 | ［（ML） | R－CL | 14031755128 | ｜R－］ | R－PDII |
| 12513718021 | R－E | R－PD7 | 12522212012 | U（DR） | R－PD2 | 13807618042 | （LML） | $\mathrm{R}-\mathrm{CL}$ | 14031715129 | R－］ | ｜R－PGIL |
| 12513713023 | R－E | R－PDT | 12522712013 | U（DR） | R－FD2 | 13807618043 | L（ML） | R－CL | 14031715130 | R－1 | ［R－PDII |
| 12513718073 | R－E | R－PD7 | 4272712014 | U（DR） | R－PD2 | 13807618044 | （LMM） | R－CL | 14001715131． | R－］ | R－FDl］ |
| 12513718024 | R－E | R－PD7 | 12522212015 | U（DR） | R－PD2 | 13807618045 | U（ML） | R－CL | 14031715132 | R－］ | R－PDIL |
| 1213713025 | R－E | R－PDT | 1252272016 | UPR） | R－PD2 | 13807618046 | U（ML） | R－CL | 14031715133 | R－1． | R－FPII |
| 1251371898 | A－E | R－PD］ | 1253212017 | U（DR） | R＋PD2 | 13907619001 | WMi） | R－PD9 | ［4031715134 | ｜R－： | R－PDII |
| 12513718627 | R－E | R－PD7 | thate 12018 | H（DR） | R－PD2 | 13817619002 | LMM ${ }^{\text {a }}$ | R－PD6 | 14031715135 | R－I | R－PD1］ |
| 12 L 13718028. | R－E | R－PD7 | 12522212019 | L（DR） | R－PD2 | 138076190003 | L（ML） | R－PL6 | 14091715136 | R－I | R－PD11 |
| 12513718629 | R－E | R－PD7 | 12522212020 | U（LR） | R＋PT2 | 13007619004 | L19L） | R－PD6 | L403171513t | R－1 | ［R－PD］ 1 |

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|  | $8$ |  |  |  |  | Parap 1RDTE |  |  | W6 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1251378030 | R-E | R-FDT |  | U(DR) | R-FD2 | [ 3807619005 | U(ME) | R-PD6 | 14031715138 | R-1 | R-PDII |
| 1251374901 | R-E | R-P97. | 1252212022 | U(DR) | $\mathrm{R}+\mathrm{PD} 2$ | 13607619006 | UML. | R-PD6 | 14031715139 | R-1 | R-PDII |
| i2563718032 | R-E | R-PD7 | 125221203 | U(DR) | R + PD2 | [38076]9007 | U(ML) | R-PD6 | 14031715140 | R-1 | R-PDIt |
| tis13719001 | R-E | R-PD7 | 12522212024 | $\underline{L D R}$ | R-PD2 | 138076190008 | U(ML) | R-PD6 | 14031715141 | R-1 | R-FDII |
| t2513719002 | R-E | R-PD ${ }^{\text {P }}$ | 12523212075 | [H(DR) | R-FD2 | 138076190099 | W(ML) | R-PD6 | 14031715142 | R-1 | R-PPD11 |
| t2513719009 | R-E | R-PD7 | 12572712026 | [(DR) | R-PD2 | 13807619010 | U(ML) | R-PD6 | 14031715143 | R-I | R-FDIl |
| 17513719004 | R-E | R-PD7 | 12522212027 | U(DR) | R-PDO2 | [380761901] | U(L) | R-PD6 | 14031715144 | R-1 | R-FD] 1 |
| j2513719005 | R-E | R-PD7 | 12522212028 | (HER) | R-PD2 | 13807619012 | U(L) | R-FD6 | 14091715143 | R-1 | R-PDI] |
| 2513719006 | A-E | R-PD7 | 4252312029 | U(TR) | R-PD2 | 13807619013 | $\underline{L}$ (L) | R-PD4 | 14031715146 | R-I. | R-PDI1 |
| 12513719007 | R-E | R-PEF | 12522212030 | (1DR) | R-PD2 | L3807619014 | U(L) | R-PD5 | 14031715147 | R-1 | R-PDII |
| 125 573719008 | A-E | R-PDT | 1252212031 | (1) ${ }^{\text {dR }}$ | R-PD2 | [33076]19015 | U(L) | R-FD6 | 14031715148 | R-1. | R-PDI] |
| 12513719009. | R-E | R-PD7 | [24222]2632 | U(DR) | R-PD2 | 13807619016 | U(L) | R-FD6 | 140331715149 | R-1 | R-FPI] |
| 12íj3itigtio | R-E. | R-FD? | 12527212043 | DP(DR) | P-PDP | 13807619017 | U(L) | R-PD6 | 14031715150 | R-1. | R-PDI] |
| 1251371901 | R-E | R-PD7 | 12572712034 | W(D) | R-PD2 | [3607619018 | UL) | R-PD6 | 1403171\$151 | R-1 | R-PDIl |
| 12513719012 | R ${ }^{\text {c }}$ | R-PD7 | 12527212095 | U(DR) | R-PD2 | L3t07619019 | U(L) | R-PD6 | 14031715152 | R-1 | R-PDII |
| 12513719013 | R-E | R-PD7 | 12522212096 | U(DR) | R-PD2 | 13t07619020 | U(L) | R-PD6 | 14031715153 | R-1 | R-PD1] |
| 12513719414 | REE | R-PD7. | 1257772037 | U(DR) | R-PD2 | 13807619021 | U(L) | R-PD6 | 14031715154 | R-1 | R-PDI] |
| t2513719015 | RE | R-FD7 | 12522212038 | D(DR) | R-PD2 | 13807619027 | U(L) | R-PD6 | 14031715155 | R-1 | R-FDII |
| 12i413749016 | 成甴 | R-FPT | 1252212099 | L(DR) | R-PD2 | 1380761902\% | U(ML) | R-PD6 | 14031715156 | R-1 | R-PDIJ |
| 135137190]7 | R-E | R-P07 | 12527297001 | U(DR) | R-PD2 | 13807619029 | $\mathrm{U}(\mathrm{m} \mathrm{L})$ | R-PD6 | 14031715157 | R-1 | RFDII |
| 12513719018 | R-E | R-FDT | 1252\%297002 | U(DR) | R-PDE | 13807619030 | U(ML) | R-PD6 | 14031715158 | R-1 | R-FDII |
| 12513719019 | R-E | RPP7 | 12522297003 | U(DR) | R-PD2 | 13807619031 | U(ML) | R-PD4 | 14031715159 | R-1 | R-PDII |
| 12313719040 | Re | R-PD7 | 12572297004. | U(DR) | $\mathrm{R}+\mathrm{PD} 2$ | 13807619032 | 4(ML) | R-FD6 | 14091715160 | R-1 | R-PDJ] |
| 12513719001 | RE | E-FD7 | 1252297005 | U(DR) | R-PD2 | 13807619030 | L(ML) | R-PD6 | 14031755161 | R-] | R-PDJE |
| 12513719022 | R-E | R-PD7 | 12723297006 | U(DR) | R-PD2 | 138007619034 | U(ML) | R-PD6 | 14031715162 | R-1 | R-PDII |
| 12\$13719027 | R-E | R-pD7 | 12520297007 | U(DR) | R-PD2 | 13807619035 | U(ML) | R-PD6 | 14031715163 | R-1 | R-PD1I |
| 12513719024 | R-E. | R-PDT | [2524510001 | R-E | R-1 | 13807619036 | U(ML) | R-PD6 | 14031715164 | R-J | R-PD1 1 |
| 12513719025 | R-E | RuPD7 | 125245100102 | R-E | R-1 | L3807619037 | U(ML) | R-PD6 | 14031715166 | R-J | R-PD] 1 |
| 12513719026 | R-E | R-FD7 | 125245 10003 | R-E | R+1 | 13807619038 | U(ML) | A-PD4 | 1403[715166 | R-I | R-PD] 1 |
| 12513719027 | ReE | R-PD7 | 12324510004 | R+E | R-1 | 13807619039 | U(MI) | R-PLG | 14091715167 | R-1 | R-PDE 1 |
| 12513719028 | R-E | R-PD7 | 12524510005 | R-E | R-1 | $[3897619040$ | LME) | R-PD6 | 14091755168 | R-I | R-PDJ] |
| 125137240011 | R-E | RP(07 | $125245100 \cdot 66$ | R-E | R-1 | [300761904] | (19L) | R-PD6 | 14031715130 | R-I | R-PD] 1 |
| 12513720002 | R-E | R-PD7 | 12524510007 | RE | R-1 | 13907615042 | U(ML) | R-PD6 | 14032111000 | R-E | R-PDI2 |
| 12513720003 | R-E | RPDT | 12524510009 | R-E | R-1 | 13807619043 | U(M2). | R-FD6 | 14032110002 | R-E | \|R-PD/2 |
| 12\$13720004 | R.E | R-PDT | 12524510009 | R-E | R. 1 | [3607619044 | U(MI) | $\mathrm{R} \mathrm{PD}_{4}$ | 14032110003 | R-E | R-PDE2 |
| 12513724006 | R-E | R-PD 7 | 12524510010 | R-E | R+1 | 13807619045 | 1(ML) | R-PD6 | 140,32110004 | R.E | R-PDEE |
| 12513720006 | R-E | R-PD7 | 125245100 I | R-E | R-1 | 13807619046 | C(ML) | R-PD6 | 14032] [0005 | R-E | R-PDI2 |
| 1251372000 | R-E | R-PDY | 12524510012 | R-E | R-I | 13907619047 | U(EIL) | R-PD6 | 14032110006 | R-E | R-PDI2 |
| 12513720008 | R-E | R-FPI | 12574510013 | REE | R-t | 13807615054 | U(ML) | R-PD6 | 14032110067 | R-E | R-PD]2 |
| 12513720009 | R-E | R-PD7 | 12524510014 | R-E | R-I | 13807615055 | U(ML) | R-PD6 | 14032110008 | R-E | R-PDI2 |
| 12513720040 | R-E | R-PD7 | 125245100t5 | R-E | R-1 | 13807619056 | U(ML) | R-PD6 | 14032110009 | R-E | R-PD12 |
| 12513720011 | R-E | R-PD7 | t2524510016 | R-E | R-L | 13807619057 | U(ML) | R-PD | 14032510010 | R-E | R-PDI2 |
| 12513720012 | R-E | R-FD7 | 12524510017 | R-E | R-E | $1380761905 \mathrm{~B}^{-}$ | U(ML) | R-PD6 | 14032 10011 | R-E | R-PDI2 |
| 12353720013 | D-E | R-PDT | 12524510013 | R-E | R-1 | 13807619059 | U(ML) | R-FDG | 14032110012 | R-E | R-PQ12 |
| 12513720014 | R-E | R-PD7 | 12\$24510019 | R-E. | R-I | $13807619060{ }^{\circ}$ | 1(3L) | R-PD6 | 14032110013 | R-E | R-PD/2 |
| 12513724015. | R-E | R-PD7 | 12524510000 | R-E | R-I | [3807619061 | U(ML) | R-PD6 | 14032t 10914 | R-E | R-PDI2 |
| 1251373016 | P-E | R-PD7 | 12524510021 | R-E | $\mathrm{R}=1$ | 13897615062 | U(ML) | R-PD6 | 14032110a15 | R-E | R-PDE2 |
| 12513740017 | R-E | R-PD7 | 12524510422 | R-E | R-1 | 13907619063 | U(ML) | R-PD6 | 14432150.016 | R-E | [R-PDI2 |
| 12513720016 | R-E | R-PD7 | 12524510023 | R-E | R-L | 1380762000] | U(MIL) | R-CL | 140321] 10017 | R-E | \|R-PDI? |
| 12513720019 | R-E | R-FDT | 12524510024 | R-E | R-I | 13807620002 | UPIL | R-CL | 14.12215001\% | R-E | R-P[12 |
| 12513720020 | R-E | R-PD7 | 12524510i025 | R-E | R-1 | 13807620003 | U(MI) | R-CL | 14032110019 | R-E | R+TDI2 |
| 12513720021 | R-E | R-PD7 | 12524510.20 | R-E | R-L | 13807620004 | U(ML) | R-Cl. | 14032110020 | R-E | R-PDI2 |
| 12513720022 | R-E | [R-PD7 | 1253510027 | R-E | R-1 | 13807620005 | U(ML) | $\mathrm{R}-\mathrm{CL}$ | 14032 1002 l | R-E | R-PDI2 |
| 125513740727 | R-E | R-PD ${ }^{\text {d }}$ | 12524510028 | R-E | R-1 | 13807620006 | (UMM) | R-Cl | 14032110022 | R-E | R-PD:2 |
| 12513720024 | R-E | R-PD ${ }^{\boldsymbol{T}}$ | 12524510n129. | R-E | R-1 | 13607620007 | U(ML) | R -Cl | 14032110022 | R-E | R-PDiz |
| 12513720105 | $\mathrm{R}-\mathrm{E}$ | R-PD7 | 12524510930 | RE | R-1 | 13807620009 | (4ML) | $\mathrm{R}-\mathrm{Cl}$ | 14032110024 | R-E. | R-PDL2 |

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| 12513720026 | R-E | R-PD7 | 12534510031 | R-E | R-1 | 131807620009 | UML) | R-Cl | 14032110025 | R-E | R-FD12 |
| 12513720027 | R-E | R-PD7 ${ }^{\text {P }}$ | 12524510032 | RE | R-1 | 13807620019 | U(M1) | R-CL | 14032110026 | R-E | R-FD12 |
| 12513720028 | R-E | R-PD7 | 12524510093 | R-E | R-1 | 13807620011 | U(ML) | R-CL | 14032110027 | R-E | R-PD12 |
| 125137201029 | R-E | R-PD7 | 12524510034 | R-E | R-I | 13607620012 | U(ML) | R-CL | 14032110028 | R-E | R-PD12 |
| 12513720030 | R-E | R-PD7 | 12524510093 | R-E. | R-I | 138076210013 | U(ML) | R-CL | 14032110029 | R-E | R-PD12 |
| 12513720031 | R-E | R-PD7 | 125245110036 | R-E | R-I | 13807620014 | U(ML) | R-CL | 14032110030 | R-E | R-FDI2 |
| 12513720032 | R-E | R-PD7 | 12524510097 | R-E | R-1 | 13807620015 | U(ML) | R-CL | 14032110031 | R-E | R-PDI2 |
| 12113720033 | R-E | R-PD7 | 12824510, ${ }^{\text {a }}$ | R-E | R-1 | 138:77620016 | U(ML) | R-CL | 14032110032 | R-E | R-PDI2 |
| 12513720004 | R-E | R-FDT | 12524510039 | R-E | R-1 | 13807620017 | U(ML) | R-CL | 14032.113001 | R-E | R-PD12 |
| 12513797001 | R-E | R-PD7 | 12524510.440 | R-E | R-1 | 13807620018 | U(ML) | R-CL | 14032113002 | R-E | R-FDI2 |
| 12513797602 | R-E | R-PD7 | 12524510041 | R-E | R-1 | 13807620019 | U(ML) | R-CL | 14092113003 | R-E | R-PPI? |
| 12513797003 | R-E | R-PDT | 12524510942 | R-E | R-1 | 138076200220 | U(ML) | R-CL | 14032113004 | R-E | R-PD12 |
| 12513797004 | R-E | R-FD7 | 12524510043 | R-E | R-1 | 13807620021 | U(ML) | R-CL | 14032113005 | R-E | R-PD12 |
| 12513797005 | R-E | R-PD7 | 12524510044 | R-E | R-1 | 13807620022 | U(ML) | R-CL | 14032113006 | R-E | R-PDI? |
| 12513797006 | R-E | R-PD7 | 12524510045 | R-E | R-1 | 13807620073 | U(ML) | R-CL | 14032113007 | R-E | R-PD12 |
| 12513797007 | R-E | R-PD7 | 12524510046 | R-E | R-I | 13807620024 | L(ML) | R.CL | 14039113008 | R-E | R-FOI? |
| $1251379700 \cdot 3$ | R+E | R-PD7 | 12524510047 | R-E | R-1 | 138076200025 | U(ML) | R-CL | $140321!3009$ | R-E | R-PDI? |
| 12513797009 | R-E | R-PD7 | 12524510048 | R-E | R-1 | 13807620026 | U(ML) | R-CL | 14632113010 | R-E | R-PDI2 |
| 12513797010 | R-E | R-PD7 | 12524510049 | R-E | R+1 | 13807620027 | U(6al) | R-CL | 1403211301! | R-E | R-PDI2 |
| 12513797012 | R-E | R-FD7 | 12574510050 | R-E | R-1 | 138076200128 | U(ML) | R-CL | 14032113012 | R-E | R-FDI2 |
| 12513797913 | R-E | R-PD7 | 12524510051 | R-E | R-1 | 13807620029 | U(ML) | R-CL | 14022113013 | R-E | R-FDII |
| 12513797014 | R-E | RFDT 7 | 12524510052 | R-E | R.1 | 138076240394 | U(ML) | R-CL | [401321 13014 | R-E | R-PDI2 |
| 12513797015 | R-E | R-PTO | 12524510093 | R-E | R-1 | 13807620031 | U(ML) | R-CL | 14092113015 | R-E | R-PDI2 |
| 12513797016 | R-E | R.PTV7 | 12524510054 | R-E | R-1 | 13807620032 | UML) | R-Cl. | 140321!3016 | R-E | R-PDI 2 |
| 125137970.17 | R-E | R-PDT | 12524510035 | R-E | R-1 | 138076201133 | L(ML) | R-CL | L4132113017 | R-E | R-PDI2 |
| 12513797018 | R-E | R-FDT | 12524510036 | R-E. | R-1 | 13807620034 | U(ML) | R-CL | 140322113018 | R-E | R.PD12 |
| 12513810001 | R-E | R-PDS | 12524510057 | R-E | R-1 | 33807620095 | U(ML) | R-CL | 14032113019 | R-E | R-FDI2 |
| 12513610002 | R-E | R-PDS | 12524510095 | R-E | R-1 | 13807620036 | U(ML) | R-CL | 14032113020 | R-E | R-PDI2 |
| 12513610003 | R-E | R-FDS | 12524510039 | R-E | R-1 | 13807620037 | H(ML) | R-CL | 14032113021 | R-E | R-FD12 |
| 12513810904 | R-E | R-PDS | 12524510060. | R-E | R-1 | 13007620038 | UML | R-Cl | 14032113022 | R-E | R-PDI2 |
| 12513810003 | R-E | R-PDS | 12524610061 | R-E | R-1 | 13607620039 | UML.) | R-Cl | 14032113023 | R-E | R-PDI2 |
| 12513810006 | R-E | R-PDS | 12524510062 | R-E | R-I | 13807620040 | U(ML) | R-CL | 14032113024 | R-E | R-PD12 |
| 12513 Bl 10097 | 宜-E | R-PD5 | 12524510063 | R-E | R-1 | 138076\%0041 | U(ML) | R-CL | 14032113025 | R-E | R-PDI? |
| 12513811006: | R-E | R-PD5 | 125245100664 | R-E | R-1 | 13807620042 | YML) | R-CL | 14032 113026 | R-E | R-PDI2 |
| 125138110009 | RE | R-PDS | 12544510065 | R-E | R.1 | 13807620043 | U(ML) | R-CL | 14032113027 | R-E | R-PD12 |
| 19513810010 | R-E | R-PD5 | 12524510066 | R-E | R-1 | 13807621044 | U(ML) | R-C. | 140321 13028 | R-E | R-PD12 |
| L25138100] | R-E | R-PDS | 12524510067 | R-E | R-1 | 13807620049 | U(ML) | R-CL | 14032113029 | R-E | R-PDI2 |
| 12513810012 | R-E | R.FD5 | 12524510066 | R-E | R-1 | 13807621046 | U(ML) | R-CL | 1403211303.0 | R-E | R-PD12 |
| 12513810013 | R-E | R.PDS | 12524510069 | R-E | R-1 | 138076201947 | U(ML) | R-CL | 14032113031 | R-E | R-PDI2 |
| 12513810014 | R-E | R-PDS | 12524510071 | R-E | R-1 | 13807620048 | U(ML) | R-CL | 14032113032 | R-E | R-PD12 |
| 1251310015 | R-E | R.PDS | 12524510097 | R-E | R-1 | 13107670049 | U(ML) | R-CL | 16203811091 | R 1 \& C-1 | R-PDS |
| 12513810016 | R-E | R-FDS | 12574510072 | R-E | R-1 | 13807620050 | [ (ML) | R-CL | $1620 \pm 811002$ | R-I \& C-1 | R-PD25 |
| 12513810017 | R-E | R-PDS | 12524510073 . | R-E | R-1 | 1380762005 | U(ML) | R-CL | 16203811003 | R-1 ${ }^{\text {2 }} \mathrm{C}-1$ | R-PD2S |
| L2513810018 | R-E | R.FDS | 12524510074 | R-E | R-1 | 13807620152 | U(ML) | R-CL | 16203111004 | R-1 \& C-1 | R-PDOS |
| 12513810019 | R-E | R-PDS | 12524510075 | R-E | R-I | 13807620093 | U(ML) | R-CL | 16203811605 | R-1 | R-PD25 |
| 12813810020 | R-E | R-PDS | 12534510076 | R-E | R-1 | 13807620154 | UMLI | R-CL | 16203811006 | R-1 \& C-1 | R-PD25 |
| L25138100] | RE | R-PDS | 12524510077 | R-E | R-1 | 13807620095 | U(ML) | R-CL | 16203811007 | R-1 \& C-I | R-PD25 |
| 12513810022 | R-E | R-PDS | 12524510976 | R-E | R-1 | 13107620056 | U(ML) | R-CL | 16203811008 | R-1 4 C-1 | R-PD23 |
| 12513810003 | R-E | R-pa | 12534510079 | R-E | R-1 | 13807620057 | U(ML) | R-CL. | 16203811009 | $\mathrm{R} 1 \pm 0 \mathrm{C}$ | R-P025 |
| 12513610024 | R-E | R-TLS | 12524510040 | R-E | R-1 | 138076200158 | U(ML) | R-CL. | 16203411010 | R-1 4 C-I | R-PD25 |
| L2513810005 | R-E | R-PDS | 12524597001 | R-E | R-1 | 13807620059 | U(ML) | R-CL | 16203811011 | R-I | R-PV2S |
| 12513810026 | R-E | R-PDS | 12524597002 | R-E | R-1 | 13807670060 | L(ML) | R-CL | 16203811012 | R-1 2 C-1 | R+P23 |
| 12513810027 | R-E | R-PD5 | 12524597003 | R-E | R-1 | 13*0762006] | U(ML) | R-Cl | 16203811013 | R-1 $\pm$ C-1 | R-PD35 |
| 125138100028 | R-E | RePDS | 12524597104 | R-E | R-1 | 13807670061 | U(ML) | R-CL | 1620358110.44 | R-1 \& C.1 | R-PD2s |
| 12313810079 | R-E | R-PDS | 12574597005 | R-E | R-I | L3807620063 | L(ML) | R-CL | 16203811015 | R-1 $\mathrm{F}_{\text {c-1 }}$ | R-FOTS |
| 42513810030 | R-E. | R-PDS | 12524597006 | R-E | R-1 | 13807620064 | U(ML) | R-CL | 16203811016 | R-1 ${ }^{\text {c-1 }}$ | R-PD25 |

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| 12513810031 | R－E | R－PDS | 12524597007 | ： $\mathbf{R}+\mathbf{E}$ | R－1 | 13807620065 | U（ML） | R－CL | 16203811017 | R－1 \＆C－1 | R－003 |
| 125138101032 | R－E | Refob | 12524597009 | R－E | R－1 | 13807620066 | U（ME） | R－CL | 16203811018 | R－1 \＆C－1 | R－PD25 |
| 12513810033 | REE | R＋PD5 | 1252511000］ | R－E | R + PDS | 13807620067 | U（ML） | iR－CL | 16203811019 | R－1\＆C－1 | R－PD25 |
| 12513810034 | R－E | R－PD 5 | 12525110002 | R－E | R－PD5 | 13807620068 | U（ML） | R－CL | 16203811020 | R－1如C－1 | R－PD25 |
| 12517816035 | R－E | R－PD 5 | 12525110003 | R－E | R－PDS | 13107620069 | URM） | R－CL | 16203811021 | R－1 $\mathrm{s}_{\text {c－}}$ | R－PD25 |
| 12513810036 | R－E | R－PDS | 12525110004 | R－E | 8－PDs | 13807621001 | U（ML） | R－PD6 | 16203811072 | R－1＊C－1 | R－PD2S |
| 12513810037 | 8－E | R－PDS | 12525110005 | R．E | 2－PD5 | 13807621002 | U（ML） | R－PD6 | 16203811023 | R－J\＆C－1 | R－fD2 |
| 12513810038 | R－E | R－PDS | 12525110006 | R－E | R－PDS | 13807621003 | U（ML） | R－PD6 | 16203811024 | R－1 $\times$ C－1 | R－FD25 |
| 12513810039 | R－E | R－PDS | 125251．10007 | R－E | R－PDS | 13807621004 | U（ML） | R－PD6 | 16.203811025 | R－1 | R－PD25 |
| 125i38100 ${ }^{\text {20 }}$ | 2－E | R－PDS | 12525110000 | Q－E | R－PDS | 13807621005 | （UML） | R－PD6 | 16203811026 | R－1发C－1 | R－PD25 |
| 1251381004］ | R－E | R－PDS | 12525110009 | R－E | R－PDS | 138076.11006 | L（MLL） | 1－PD6 | 16203811027 | R－1 \＆C－I | R－PD25 |
| 12513810042 | R－E | R．PDS | 12525110010 | R－E | R－PDS | 13807621007 | U（ML） | R－PD6 | 16703811028 | R－1 \＆C－1 | R－PD2S |
| 12513810043 | RE | R－PDS | 1252511001］ | R－E | R－PDS | 19807621008 | U（ML） | R－PD6 | 16203811029 | R－1 $t$ C－1 | R－PD25 |
| 12513810044 | R－E | R．PD5 | 12525110012 | R－E | R－PDS | 13807621909 | U（ML） | R－PP6 | 16203811030 | R－1 $2 \mathrm{C}-1$ | R－PD25 |
| 12513810045 | R－E | R－PDS | 12525110013 | R－E． | R．Pis | 13807621010 | UMLI | R－PD6 | 16203811031 | R－1 \＆C－1 | R－PD29 |
| 12513810046 | R－E | R－PDS | 12525110014 | R－E | R－FPS | 13807621011 | UMM） | R－PD6 | 16203811032 | R－1 2 C－1 | R－PD25 |
| 12513810047 | R－E | E－PDS | 1285110015 | REE | R－PDS | 13807621012 | U（ML） | R－PD6 | 16203811033 | R－1 ${ }^{\text {ck－}}$ | R－PD25 |
| 12513810045 | R－E | R－PDS | 12525110016 | R＋E | R－PD | 13807621013 | U（ML） | R－PD6 | 16203811034 | R－1 $\mathrm{LC}_{\text {c－1 }}$ | A－PD23 |
| 12513810049 | R－E | R－FDS | 12325：100］7 | R－E | R－PDS | 13 何7621014 | U（ML） | R－PD6 | 162031811035 | R－1 \＆C－1 | R－PD25 |
| 12513810050 | R－E | R－PDS | 12528110018 | R－E | R－PDS | 13807621015 | H（ML） | R．PD6 | 162038：11036 | R－1 4 C－1 | R－FO2S |
| 12513810051 | R－E | H－PDS | 12525110019 | 2－E | R－PDS | 13807621016 | U（ML） | R－PD6 | 16203811037 | R－1 \＆C－1 | R－FI2S |
| 125t3stcosz | A－E | R－PDS | 12525110020 | R－E | R－PD5 | 13807621017 | U（NL） | R－PD6 | 16703811038 | R－1践C－1 | R－PD23 |
| 12513810053 | A－E | R－PDS | 12525110021 | R－E | R－PDS | 13807621018 | UMLL） | R－PD6 | 16203811039 | R－1 \＆C－1 | R－PD25 |
| t251389700］ | R－E | E－PD5 | 12525110072 | R－E | R－PES | 138076210199 | U（ML） | R－PD6 | 16203811040 | － 12 | R－PD2 |
| 12513897002 | R－E | R－PD5 | 12525110003 | R－E | R－PDs | 13807621020 | U（ML） | R－PD6 | 16203811041 | R－1 ¢ C－I | R－PD25 |
| 125139974193 | R－E | R－PDS | 125251100024 | R－E | R－PDS | 138017621021 | U（ML） | R－PD6 | 16203811042 | R－1崖C－1 | R－PD25 |
| 12513897004 | R－E | R－PDS | 12525110025 | R－E | R－PDS | 13807621027 | L（ML） | R－PD6 | 16203811043 | $\mathrm{R}-1 \times \mathrm{C}$－ | R－PD2 |
| 12513697005 | 1R－E | R－PD5 | 12525110026 | R．E | R－fDS | 13我7621023 | U（ML） | R－PD6 | 16201811044 | R－1栜C－1 | R－PD29 |
| 12513897006 | 1R－E | R．PDS | 12585110027 | R－E | R．PD5 | 13807621024 | L（ML） | R－PD6 | 16203811045 | R－1 4 C－1 | RFP025 |
| 12515210001 | U（DF） | R－FDP | 12525110028 | R－E | R－fps | 1380762107 | U（ML） | R－PD6 | 16200811046 | R－1栜C－1 | R－PDIS |
| 12515210002 | U（PR） | R－PD2 | 12525110029 | REE | R－PD | 13807621026 | U（M1） | R－PD6 | 16203811047 | $\mathrm{R}-14 \mathrm{C}-1$ | R－Pros |
| 1251521000iz | （UR） | R－PD2 | 12525110030 | R－E | R－PDS | 13807621027 | L（ML） | R－PD6 | 16203811048 | R－1 \＆C－1 | R－FD2S |
| 12515210004 | U（DR） | R－FD2 | 12525110031 | R－E | R－PDS | 13 1907621028 | C（ML） | R－PD6 | 16203111049 | R－14C－1 | R－PD25 |
| ：2515210006 | U（PR） | R＋02 | 12525110032 | REE | R－PDS | 138807621029 | U（M）L | R－PD6 | 162430 11040 | R－1星C－1 | R－FD2S |
| 12515210006 | U（DR） | R．PD2 | 1252511003 | R＋E | R－PDS | 13807621030 | U（ML） | R－PD6 | 16203811051 | R－1＊C－1 | R－PD2S |
| 12515210007 | （DR） | R－PD2 | 12525110094 | R－E | R－PDS | 13807621031 | U（ML） | R－PD6 | 16203811052 | R－1 C C－1 | R－PD2 |
| 12515210008 | U（DR） | R－PD2 | 125251t0035 | R－E | R－PDS | 13807621032 | U（ML） | R－FD6 | 1620381 1053 | R－1 星C－1 | R－PD2s |
| 12515210409 | UDE） | R－PD2 | 12525110n36 | R－E | R－PD5 | 13807621033 | U（ML） | R－PD6 | 1620381 1054 | R－1速－1 | R．PD2S |
| 12515210010． | U （DR） | H－PC2 | 12535110037 | R－E | R－PDS | 13807621034 | U（ML） | R－PD6 | 16203811055 | R－1边C－1 | R－PD25 |
| 12515210011 | U（DR） | R－PD2 | 12525110038 | R－E | \＃－PD5 | 13807621035 | U（ML） | R－PD6 | 16203811056 | R－1 | R－PD25 |
| 12515210012 | U（DR） | R－fD2 | 12525110039 | RE | R－PD5 | 13807621036 | U（ML） | R－PD6 | 16203811057 | 成－1事－1 | R．futs |
| 12515210013 | U（DR） | R－PD2 | 12525110044 | R，E | R－PDS | 13807621037 | UML） | ｜R－pus | 162103811058 | $\mathrm{R}-18 \mathrm{C}-1$ | R－PD2s |
| 12515710014 | （LDR） | RPD2 | 12525110041 | R－E | R－PDS | 13807621038 | U（ML） | R－PD6 | 16203811959 | R－1 ${ }^{\text {a }} \mathrm{C}$－1 | R－FL25 |
| 12515210015 | UDR） | R－PD2 | 12525110042 | RE | R－PDS | 13807621939 | L（ML） | R－PD6 | 16203811060 |  | R－PUTS |
| 12515210916 | UDR） | R－PD2 | 12525110043 | RE | R－PD5 | 138076．21040 | U（ML） | R－P．D6 | 16203811061 | R－1 \＆C－1 | R－PD2S |
| 12515210017 | LTOR） | R－PD2 | 12525110044 | R－E | R．PDS | 13807621041 | U（ML） | R－PDG | 16203811062 | R－1＊C－1 | R－FCRS |
| 12515210018 | U（DR） | R．PD2 | 12525110045 | R－E | R－PDS | 13807621042 | U（ML） | R－PD6 | 16203811063 | R－1 ${ }^{\text {¢ }} \mathrm{C}-1$ | R－PD25 |
| 12515210019 | U（DR） | R－PD2 | 12525110046 | R－E | R－PD 3 | 13807621043 | U（ML） | R．－PD | 16203811064 | R－I 4 C－l | R－pD25 |
| 12515210020 | U（D） | R－PD2 | 12525110047 | R－E | R．PDS | 13.007621044 | U（ML） | R－PD6 | 16203811065 | R－1表C－1 | R－PD2 |
| 12515210021 | U（DR） | R－PD2 | 12525110048 | R－E | R－PDT5 | 13807621045 | U（ML） | R－PDS | 16203811066 | R－1 \＆C－1 | R－PDPS |
| 12515210002 | U（DR） | R－PD2 | 12525110049 | R－E | R－PD5 | 13807621046 | U（ML） | 1R－PD6 | 16203811067 | R－1 | R－PD25 |
| 1251521002 | U （PR） | a－poz | 12525110050 | R－E | R－PDA | $13 \mathrm{EO7621047}$ | U（ML） | R－PD＇t | 16209811068 | R－1 ${ }_{\text {c－I }}$ | R－PD25 |
| 125152t0024 | U（DR） | R－PD2 | 125251t005］ | R－E | R－PDS | 13807621048 | U（ML） | R－PD6 | 16203811069 | R－1 | R－PL2S |
| 12515210025 | U（DR） | R．PD2 | 12525110052 | E－E | R－PD5 | 13807621049 | U（ML） | R－PD6 | 16203811070 | R－1 | R－PD25 |
| 1251521006 | U（PR） | R－PD2 | 12525110053 | R－E | R－PDS | 13807621050 | U（ML） | R－PD6 | 16203811071 | R－1 $\mathrm{m}_{\text {C－}}$ | R－PD29 |
| 12515210079 | UDA） | R－PD2 | 12525110054 | REE | R－PD5 | 13807621051 | U（ML） | 1R．PD6 | 16203111072 | ［－1 ${ }_{\text {a }}$ | P－PDes |

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| 12115210030 | U（DR）． | R－PD？ | 12525110035 | R－E | R－PD5 | 13807621052 | U（M2） | R．f． 6 | 16203811073 | $\mathrm{R}-\mathrm{l}$ \＆ $\mathrm{C}-1$ | R－PD25 |
| 12515210031 | U（DR） | R－PD2 | 12525110096 | R．E | R－PDis | 13107621053 | U（ML） | R－PD6 | 16203911074 |  | R－PE25 |
| 12515210092 | U（DR） | R－PD2 | 12525110057 | R－E | R－PD5 | 13307621054 | U（ML） | R－PD6 | 16203811075 | R－1 2 C－1 | R－PD25 |
| 12515210033 | U（DR） | R－PD2 | 12523110059 | R－E | R－PD5 | 1350762200］ | U（L） | R－PD6 | 16203811076 | R－1发C－1 | R－PD25 |
| 12515210034 | LTDR） | R－PD2 | 12523110059 | R－E | R－PDS | 134076221002 | U（L） | R－PD6 | 16203811077 | k－1 \＆C－I | R－PD2S |
| 12515210035 | U（DR） | R－PD2 | 12525110060 | R－E | R－PD5 | 13807622003 | U（ML） | R－PD6 | 16203811078 |  | R－PE2S |
| 12515210036 | U（DR） | R－PD2 | 12525110061 | R－E | R－PD5 | 13107622004 | U（ML） | R－PD6 | 162038 11079 | R－］${ }^{\text {d }}$ C－1 | R－PD2S |
| 12515210037 | U（DR） | ［．1722 | 12525110052 | R－E | R－PDS | 13807672005 | L（ML） | R．PP6 | 16203811080 | R－12C－1 | R－PD2S |
| 12315210038 | L（DR） | R－PD2 | 12525110069 | R－E | R－PDS | 138076220006 | L（ML） | R．PD6 | 16203811081 | R－1 \＆C－1 | R－PDES |
| 12515210039 | U（DR） | R－PD2 | 12325110054 | R－E | R－PDS | 13807622007 | U（ML） | R－PD6 | 16203811082 | ［R－1县C－1 | R－PDES |
| 12515210040 | U（DR） | R－PLİ | 12525110065 | R－E | R－PDS | 13807622008 | L（ML） | R－PD6 | 16203811083 | R－1昜C－1 | R－p－205 |
| 125152］0041 | L（DR） | R－pI2 | 12525110066 | R－E | R－PDS | 138107632009 | L（ML） | R．PD66 | 16203915084 | R－1 \＆C－1 | R－PE25 |
| 12515210042 | U（DR） | R－PT］ | 12525110967 | R－E | R－PD5 | 13807672010 | U（ML） | R－PD6 | 16206216001 | C－1 | R－PD12 |
| 12515210043 | U（DR） | R－HEL | 12525110004 | R－E | R－ $\mathrm{Cl}_{\text {ch }}$ | 13807622011 | （LimL） | R－PT6 | 16206216002 | C－I | R－PD12 |
| 12515210044 | U（DR） | R－HET | 12525110069 | R－E | A．PDIS | 13807624001 | L（L） | R－PD6 | 16206216003 | C－1 | R－PD12 |
| 12515210045 | U（TH） | R：PDI | 12525110970 | R－E | R－PDS | 138076230402． | L14） | R－PP6 | 16206216004 | C－1 | R－PD12 |
| 12515210046 | U（DR） | R＋5E | 12525110071 | R－E | R－PQS | 13907623003 | LiL | R－PD6 | 1620621 c005 | C－1 | R－PD12 |
| 12515210047 | U（UR） | R－PDZ | 12525110072 | R－E | R－PTVS | 138076\％ 5004 | Li（L） | R－PD6 | 16206215006 | C－1 | R－PTO12 |
| 12515210048 | LUPR） | R－PD2 | 12525110073 | R－E | R－PDS | 13807697002 | U（ML） | R－PL6 | 16206216007 | C－1 | E－PD12 |
| 12315210049. | U（DR） | R－PD2 | 12525110074 | R－E | R－PDS | 13887697003 | Lith | R－PD6 | 16206216008 | c－1 | R－PE12 |
| 12515210050 | U（DR） | R－PD2 | 12525110075 | R－E | R－PLD | 13897697014 | U（L） | R－PD6 | 16206216009 | C－1 | R－PD12 |
| 1251510051 | U（DR） | R－picz | 12525111001 | ｜R－E | R－PDS | 13807697005 | U（L） | R－PD6 | 16206216010 | C－1 | R－PD12 |
| 12515210052 | U（DP） | R－PD2 | 12525111002 | R－E | R－PDS | 13807697006 | U（L） | R－PD6 | 16206216011. | C－1 | R－fol2 |
| 12512210053 | U（DR） | R－PD2 | 12525111003 | REE | R－PDS | 13807697017 | U（L） | R－PD6 | 162062216012 | C－1 | R－PD12 |
| 12315210034 | UTR） | D－PD2 | 1225111094 | R－E | R－FPS | 13807697008 | U（ML） | R－PD6 | 16206216013 | C－1 | R－PD12 |
| 1251521005s | U（DR） | R－PD2 | 12525111005 | R－E | R－PDS | 13807697009 | U（ML） | R－PL6 | 116206216014 | C－1 | R－PD12 |
| 12515210056 | UDR） | R－PD2 | 12585111006． | R－E | R－PD | 13807697010. | U（ML） | R－PD6 | 16206216015 | c－1 | R－PDI2 |
| 12515210057 | U（DR） | R－PD | 12525111007． | R－E | R＋pos | 13807697011 | U（ML） | R－PD6 | 16206216016 | c－1 | R－PD12 |
| 1251510058 | U（DR） | R－PD2 | 12525111008 | R－E | R－P包 | 13807697012 | U（ML） | R－PD6 | 16206216017 | C－1 | R－PD12 |
| 12515210059 | U（DR） | R－PD2 | 12325111009 | Re． | R－PDS | 13807697013 | U（ML） | R．PD6 | 16206216018 | C－1 | R－PDI2 |
| 12515210060 | U（DR） | R．PD2 | 12325111010 | R－E | R－PDS | 13807697014 | U（ML） | R－PD6 | 16206216101 | C－1 | R－PD12 |
| 12555210061 | U（DP） | R－PD2 | 12325111011 | R－E | R－FDS | 13809127001 | Y（ML） | R－fD7 | 16206216102 | C－1 | R－PD12 |
| 12515210062 | U（DR） | R．PD2 | 12325111012 | R－E | R．PDS | 13809127002 | U（ML） | R－PD7 | 16206216103 | C．$\ddagger$ | R－PDI2 |
| 12515210063 | U（DR） | R－PD2 | 12525111013 | R－E | R－PDS | 13809127003 | Y（ML） | R－PD7 | 16206216104 | c－1 | R－PDI2 |
| 128152 10064 | U（DK） | RPPD | 12525111014 | R－E | R－PDS | 13809122004 | U（ML） | R－PD7 | 16206216105 | C－1 | R＋PDI2 |
| 125152101065 | U（DR） | R－PD2 | 12525111015 | R－E | R－PDS | 13809127005 | U（M2） | R－PD7 | 16206216105 | C－1 | R－PE12 |
| 12\％15210466 | UDR） | $\mathrm{R} \cdot \mathrm{PD} 2$ | 12585111016 | R－E | R－PDS | 13409122006 | U（ML） | R－PD7 | 16206216107 | C－1 | R－fol2 |
| 12515710067． | U（DR） | R＋PD2 | 12525111017 | R－E | R－P0S | 13809122007 | U（M2） | E－PD7 | 16206216108 | C－1 | R－PD12 |
| 12515210068 | U（DR） | R－PD2 | 12525111018 | R－E | R－PD5 | 13809122008 | U（ML） | R－PD7 | 16206216109 | C－1 | R－PD12 |
| 12515210469： | U（DR） | R－FD2 | 12525111019 | R．E | R－FPS | 13809122009 | U（ME） | R－PD7 | 16206216110 | C－1 | 1R－PD12 |
| 12515210070 | U（DR） | R－PE2 | 12523111020 | R－E | R－PDS | 13809127010 | U（ML） | R－PD7 | 16206216111 | C－1 | 1－PDI2 |
| 12515210071 | U（DR） | R－PD2 | 12525197001 | R－E | R－PDS | 13809122011 | U（ML） | R－PD7 | 16206216112 | C－1 | R－PD12 |
| 12515210072 | U（DR） | R－PD2 | 12525197002 | R－E | R－PDS | 13899122012 | U（ML） | R－PD7 | 16206216113 | C－1 | R－PD12 |
| 12515210073 | （DR） | R－PD2 | 12525197003 | R．E． | R－PDF | 13809127013 | U（ML） | R－PDI | 16206216114 | C－1 | R－PG12 |
| 1245210074 | U（PR） | R－PD2 | 12525197004 | R－E | R－FDS | 13909122014 | U（ML） | R－PD7 | 16206216115 | C－1 | R－PD12 |
| 12515710075 | U（DR） | R－PD2 | 12525197005 | R－E | R－PDS | 13809122015 | U（ML） | R－PD7 | 16306216116 | C－1 | R－PDL2 |
| 12515210076 | U（P） | R－PD2 | L2525210091－ | L（L） | R－PDS | 13809122016 | U（ML） | R－PD7 | 16206216117 | C－1 | R－PD12 |
| 12515210077 | U（DR） | R－PD2 | 12525210002 | U（L） | R－PDS | 13809122017 | UML） | R－P07 | 16206216118 | C－1 | R－PD12 |
| 12515210078 | U（DR） | R－PD2 | 12525210003 | U（1） | R－PDs | 13809122018 | HML） | R－PD7 | 16206216119 | C－1 | R－PDI2 |
| 12515210079 | U（DR） | $\mathrm{R}-\mathrm{PO}_{2}$ | 12525210004 | L（L） | R－PDS | 13899122019 | LML） | R－PD7 | 16206216120 | C－1 | R－PD12 |
| 1251521.0080 | U（DR） | R．PTO2 | 12575210005 | U（L） | R－FD5 | 13809127020 | U（ML） | R－PD7 | 16206217001 | C－1 | P－PD12 |
| 17515210081 | U（DR） | R－PD2 | 12525210006 | U（L） | R－PDS | 13809122021 | U（ML） | $\mathrm{R}-\mathrm{PD} 7$ | 16206217002 | C． 1 | R－PEI2 |
| 12515210082 | U（DR） | R－PD2 | 12523810007 | U（L） | R－PDS | 1380912207 | U（ML） | R－PD7 | 16205217003 | C－1 | R－PD12 |
| 12515210087 | U（DR） | R－PD2 | 12525210008 | U（L） | R－PDS | 13809122023 | U（ML） | R－PE7 | 16206217004 | C－1 | R－PD12 |
| 12515297001 | U（DR） | R－PD2 | 1252510009 | LT） | R－PDS | 13809127024 | L（ML） | R－PE7 | 16206217005 | C－1 | R－PD12 |
| 12515297002 | U（DR） | R－PD2 | 12S25210010 | U（） | R－PD5 | 13469122025 | LTML） | R－PD7 | 16206217006 | C－1 | R－PD12 |

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| t2315297003 | U(DR) | R-PD2 | 12525210011 | UL) | R-PDS | 13309122006 | U(ML) | R-PV) | 16206217007 | C-1 | R-PD12 |
| 12515297004 | U(DR) | R-FD2 | 125252100.12 | 눈) | R-PDS | 19809123027 | U(ML) | R-PD7 | 16206217008 | C-1 | R-PD12 |
| 12515311001 | U(DR) | R-PD2 | 12525210013 | प() | R-PDS | 13809122028 | U(ML) | R-PD7 | 16206217009. | C-1 | R.-PD12 |
| 12515311002 | (1)R | R-PD2 | 12 cis310014 | L(L) | R-PD5 | 13809122029 | U(ML) | R-PD7 | 16206217010 | C-l | 18-PD12 |
| t2s [59]1003 | U(DR) | R-FP2 | 12 25211015 | U(L) | R-PDS | 13809122030 | U(ML) | R-PD7 | 16206217011 | C-1 | R-PDL2 |
| 125153.1004 | U(DR) | R-FD2 | 12525210016 | ப̇() | R-PD5 | 1380912203] | U(ML) | R-PD7 | 16206217012 | C-l | R-PDI2 |
| 12Si5311005 | U(DR) | R-PD2 | 12525210017 | L(L) | R-PDS | 13509122092 | U(ML) | R.PD7 | 16206217013 | C-1 | R-PD12 |
| 12515311006 | LT(D) | R-PD2 | 12320210018 | L(L) | R-PD5 | t3809t22003 | U(ML) | [-PDC7 | 162062]7014 | C-1 | R-PDI2 |
| 12515311007 | U(PR) | R-PD2 | 12525210019 | t(L) | R.PDS | 13899122034 | U(ML) | R-PD7 | 16206217015 | C-1 | R-PDL2 |
| 12315311008 | U(DR) | R-FD2 | 12323210020 | U(L) | R.PDS | 13409]22035 | U(ML) | R-PDT | 16206217016 | C.1 | R-PDC2 |
| [25] 311009 | U(DR) | R-PD2 | 12525211002 | Y() | R-FWS | 13809122036 | U(ML) | R-Pit7 | 16206217017 | C-l | R-PDI2 |
| t2515311010 | L(DR) | R.PD2 | 1252210002 | प(2) | R-PD5 | t3809122037 | U(ML) | R-PD7 | 16206217018 | C-t | R-PDL2 |
| 12315311011 | U(PR) | R-PD2 | 12325210002 | U1) | R-PDS | 13809122038 | U(MLI) | R-PD7 | 16206217019 | C-1 | R-PDI2 |
| 123[53]1012 | U(DR) | R+PD2 | 12523210024 | U(L) | R-PD5 | 13899122039 | U(ML) | R-FD7 | 162062 17020 | C. 1 | R-PD12 |
| [28]5311013 | L(DR) | R-PD2 | 12525210025 | ULL) | R-PDS | 13809122040 | U(ML) | R-FD7 | 16206217021 | C-t | W-FDI2 |
| 12515311014 | U(DR) | R-PD2 | 12525210026 | UL) | R-PDS | 13809122041 | U(ML) | R-PLT | 16206217022 | C-1 | R-PD12 |
| 12515311015 | U(DR) | R-PD2 | 12529210007 | Wh) | R-PD5 | 13809122042 | 10(ML) | R-p+b7 | 16206217023 | $\mathrm{C}-1$ | R-PD12 |
| 12515311016 | U(DR) | R.PD2 | 12525210028 | U(L) | P-PD5 | 13809122043 | U(ML) | E-PD7 | 16206217024 | C. 1 | R-PD12 |
| [2\$153110]7 | U(DR) | R-FD2 | 12525210029 |  | 1R-FDS | 13809122044 | U(ML) | R-PD7 | 16206217025 | C-1. | R-FD12 |
| 12515311042 | U(DR) | $\mathrm{R}+\mathrm{P} \mathrm{CL}_{2}$ | 12.525210030 | U(L) | R + PDS | 13809122045 | U(ML) | R-PD7 | 16206217026 | C-1 | R-PD12 |
| [2515311043 | U(PR) | R-PD2 | 12525210031 | L(L) | R-PDS | 13809122046 | U(ML) | R-PDT | 16216217027 | C-1 | R-PD12 |
| 12515311044 | U(DR) | R-PD2 | 12529210032 | प(1) | R-PDS | 138091227147 | U(ML) | R-PD7 | 1620621702\% | C-1 | R-PD12 |
| 12515311045 | U(DE) | R-PL2 | 12525210033 | U(L) | R-PDS | 13809172048 | [(ML) | R-PDC7 | 16206217029 | C-1 | R-PD12 |
| 12315311052 | U(DR) | R-FTD2 | 12525210034 | UL난 | R-PD5 | 13809122049 | U(ML) | R.PCT | 162106217030 | C-1 | R.PDI2 |
| 12315311053 | U(DR) | R-FPD2 | 12525210035 | 내나 | R-PDS | 13809122050 | 4(ML) | W-PD7 | L6206217031 | C-1 | R-PDI2 |
| 1251531]094 | U(Dat) | R-HD2 | 12525210036. | U(L) | R-FDS | 13509122051 | U(ML) | $\mathrm{R}-\mathrm{PCD} 7$ | 16206217032 | C-I | R-PD12 |
| 125153[1085 | U(D) | R-PW2 | 12525210037 | U(L) | R-FD5 | 13809120052 | U(ML) | H-PD7 | 16206217033 | C-L | R-PD12 |
| 12315311056 | U(DA) | E-PD2 | 12525210038 | UL) | R-PD5 | 13809122053 | U(ML) | R-PD7 | 16206217763 | C-1 | R-PD12 |
| 12515311057 | U(DR) | R+20 | 12325210019 | L(L) | R-PDS | 13809122054 | U(ML) | R-PD7 | 16206217685 | c-1 | R-PD12 |
| 12515311058 | di(bR) | R-PD2 | 12525210040 | U(L) | E-PDS | 13809122055 | U(ML) | R-PD7 | 16206217036 | C-1 | R-PD12 |
| 12515311059 | I(DR) | R-FD2 | 12422210041 | U(L) | R.-PD | 13609127036 | J(ML) | R-PD7 | 16206217037 | C-L | R-FD12 |
| 12515311069 | U(DR) | R-PL2 | 12525210042. | U(L) | R-PD | 13009122057 | U(ML) | R-PD7 | 16206217038 | C-L | R-+D12 |
| 1251531.06t | U(DR) | R-PW | 12525210843 | U(L) | R-PDS | 13609122098 | t(ML) | R-PD7 | 16206217039 | c-1 | R-PD12 |
| 12615311062 | U(bR) | R-PC2 | 12525210044 | L(2) | Reptos | 13809122059 | UML. | R-PD7 | 16206217040 | C-1 | R-PD12 |
| 12515311063 | U(DR) | E-PD2 | 12525210945 | H(1) | R-PDS | 13809122060 | U(ML) | E-PD ${ }^{\text {P }}$ | 1200217041 | C-I | R-PDI2 |
| 12515911054 | U(D) | E-FD2 | 12525210046 | IL) | R-PD4 | 13809127061 | UML) | R-PD7 | 16206217042 | C-1 | H-PD12 |
| 12515311005 | U(DR) | R-PD2 | 12525210047 | ( ${ }_{\text {(L) }}$ | R+D5 | 13809122062 | U(ML) | R-+D7 | 16206217043 | c-1 | R-PD12 |
| [25]53[1066 | U(DR) | R-PED | [25252]0044 | (1) | E-PDS | 13809122063 | U/ML) | R-fD7 | 16206217044 | C-I | RPPD12 |
| 12515311067 | U(D) | R-F32 | [2525]10049 | U(1) | R.PDS | 13809123001 | U(ML) | R-FDT | 16206217845 | C-1 | W.PDI2 |
| 12315311068 | U(bR) | R-PD2 | L252*210050 | L(L) | R-PDS | t3809123002 | U(ML) | R-PD7 | 16206217046 | ¢-1 | R-PD12 |
| [25153]1069 | U(DR) | R-PLC | 12525210051 | U(L) | RePDS | 13809123003 | UMM | E-PD7 | 16206217947 | c-1 | R-PD12 |
|  | R+E | R-E | 125252]0052 | U(L) | R-PC5 | 13809123004 | U(ML) | E-PD7 | 16206217948 | C-1 | R-PD12 |
| [25153]2002 | R-E | R-E | 12525210053 | U(L) | R.PD5 | 13809122005 | U(ML) | R-PD7 | 16206217049 | C-1 | R-PD12 |
| [2515]12003 | R.E | R-E | 12525210054 | U(L) | R-PDS | 13809122006 | U(ML) | R:PD7. | 1006217050 | C-1 | R-PD12 |
| 12315312004 | Pret | R-E | 12525210055 | H() | R-PDS | 13809123007 | URML) | R-PDT | 1624621705] | C-1 | R.FDl2 |
| 12515312005 | R-E | R-E | 1295210056 | H(1) | R-PDS | 13409123008. | U(ML) | R-P P 7 | 16206217052 | c-1 | R-PD12 |
| 12515312006 | E-E | R-D | 12525210057 | H(L) | R-PDS | 13809123009 | U(ML) | R-PD7 | 16206217053 | C-I | R-PD12 |
| 12515312007 | R-E | R-D | 12523210058 | U(L) | R-PDS | 13809123010 | U(ML) | R-PDT | 16206217054 | C-1 | R-PD12 |
| 12515312009 | R-E | R-D | 12525210059 | U(L) | R-PDS | 13809]23011 | U(ML) | R-PC7 | 16206217059 | C-1 | R-PDİ |
| 12515312009 | RE | R-D | 12525210060 | U(L) | R-PIS | 13 E09123012 | U(ML) | R-FD7 | 16206217056 | C-1 | R-PDI2 |
| 12515312010 | RE | R-D | 12523210061 | 난) | R.PDS | 13809127013 | L(ML) | R-PDT | 16206217057 | C-1 | R-PDI2 |
| 12515312011 | R-E | R-D | 12525210067 | U(L) | R-PD5 | 13809123014 | O(ML) | P-PD7 | 16206217058 | C-1 | R-PDI2 |
| 12\$15312012 | R-E | R-D | 12525210063 | U(L) | R-PDS | 13.009197004 | O(ML) | R-PD7 | 16205217059 | C-1 | P-PDI2 |
| 12515312013 | REE | R-D | 12525210064 | U(L) | R-PD5 | 13609197005 | L(ML) | R-P07 | 16206217060 | C-1 | R-PD12 |
| 12515312014 | R.E | R-D | 12525210065 | U(L) | R-PD5 | 13109197006 | U(M1) | 18-PD7 | 16205217061 | C-1 | R-PDI2 |
| 12515312015 | E-E | R-D | 12525210066 | U(L) | R-pD5 | 13809197007 | (ML) | R-PD7 | 16206217062 | C-I | R-FDI2 |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12515313933 | U（DR） | R－Pp2 | 12525212007 | ᄂ（L） | R + DS | 13812515014 | R－E | R－PD4 | 16304314014 | （1） | 1R－PD |
| 12515313074 | U（DR） | R－Fid2 | 12523212008 | U（L） | R－PDS | 13812515015 | R－E． | R－PD4 | 16304314015 | L（L） | R－PDS |
| 12515313075 | U［DR） | R－PD7 | 12575217009 | U（L） | Ri－PD5 | 13812515016 | N． $\bar{E}$ | R－P04 | 16304314016 | U（L） | R－PD5 |
| 12515313076 | U（D） | R－PD2 | 12525212010 | U（L）． | R－PDS | 13 1251515017 | R－E | A－rpa | 16304314017 | U（2） | R－PDS |
| 125159］5037 | U（DR） | R＋D2 | 12525212011 | U（L） | R－PD9 | 13812515018 | R－E | E－PD4 | 16304314018 | U（1） | R－PD5 |
| 12515313038 | U（DR） | R－PD2 | 12525212012 | U（L） | R－PDS | 13812515019 | R－E | R－P［24 | 16304314019 | （12） | R－PD5 |
| 12515：113039 | U（DR） | R－PD2 | 12525212013 | U（L） | R－PDS | 13812515020 | A－E | R－PD4 | 16304314020 | U（L） | R－PD5 |
| 12315313040 | U（DR） | R－PD2 | 12525212014 | U（L） | R－FD | 13812515021 | R－E | R－PDP4 | 16304314021 | U（L） | A－PD |
| 125153131941 | U（DR） | R－PD2 | 12523212015 | $\underline{L}$ | R－PDS | 13812515072 | R－E | R－PD 4 | 16304314078 | U（L） | R－PS |
| 12515313042 | U（DR） | R－PD2 | 112525212016 | पL） | R－PDS | 13812515023 | R，E | R－PD4 | 16304314423 | U（L） | R－PD 5 |
| 12515314041 | K－E | R－E | 12325212101？ | U（L） | R－FOS | 13812515024 | R－E | R＋［24 | 16304914024 | U（L） | R－PDS |
| 12515314008 | R－E | R－E | 12525212018 | U（L） | R－FDS | 13812515025 | R－E | R．PD4 | 16304314025 | U（L） | R－PDS |
| 125159140109 | R E E | R－E | 12523212019 | L（L） | R + PDS | 13812515026 | R－E | R－PD4 | 16304314426 | U（R） | R－PDS |
| $12 \$ 15314004$ | R－E | R－E | 12525212020 | ப（L） | R－PD5 | 13812515027 | R－E | R－PD4 | 16304314027 | U（R） | R－PD5 |
| 12515314005 | R－E | R－E | 12525212021 | （L） | R－PDS | 13812515028 | R，E | R＋F［4 | 16304314028 | U（R） | R－PDS |
| 12515314006 | R－E | R－E | 12535212022 | （L） | R－PD | 13812515029 | R－E | RPD4 | 163043／4029 | U（R） | R－PDS |
| 12515314007 | R－E | R－E | 12525212023 | UL） | R＋05 | 13812515030 | R－E | R－PD4 | 163043／4030 | U（R） | R－PDS |
| 12515314809 | R－E | R－E | 12575712123 | ULL | R－PDS | 13812515031 | R－E | R－PD4 | 16304914491 | U（R） | R－PDS |
| 12515314009 | R－E | R－E | 12525212025 | U（L） | R－PDS | 13812515032 | R＋E | R－PD4 | 16304314032 | U（R） | R－PDS |
| 12315314810 | R－E | R－E | 12575412026 | UL） | R＋D25 | 13812515093 | $\mathrm{R} \cdot \mathrm{E}$ | R－PD4 | 16304314033 | U（R） | R－PD5 |
| 12515314011 | R－E | R－E | 13525i 12027 | 닌） | R－PD5 | 13812515024 | R－E | R－PD4 | 16304314034 | U（R） | R－Pts |
| 12515314012 | R－E | R－E | 17525212028 | UL） | R－PD5 | 13812515435 | R－E | R－PD4 | 16304314135 | U（R） | R－Pis |
| 12515314013 | R－E | R－E | 12532212029 | 는） | R－fos | 13812515036 | R－E | R－PD4 | 163043141136 | U（R） | R－PD |
| 12515314014 | R．E | R－D | 12525212030 | பL） | R－PD5 | 13812515037 | R－E | R－FL4 | 16304314097 | U（R） | R－FD5 |
| 12515314015 | M－E | R－D． | 125252.2031 | U（L） | R－PDS | 23812515438 | R－E | R－PM4 | 16394314098 | L（R） | R－PD5 |
| 12515314916 | R－E | R－D | 12525212032 | U（L） | R－PDS | 13＊12515039 | R－E | 退＋D24 | 1631043141039 | $\mathbf{U ( R )}$ | R－PDS |
| 12515314017 | R－E | R－D | 12525212033 | U（L） | R．PDs | 13812515040 | R－E | R－P「24 | 16304314040 | U（R） | R－PD ${ }^{\text {d }}$ |
| 12515314018 | R．E | R－D | 12525212034 | U（L）． | P－PDS | 13212519041 | R－E | R．PDi4 | 16304314041 | （1R） | R－PD5 |
| 12515314019 | R－E | R－D | 12525212035. | U（L） | R－PDS | 13812515042 | R－E | R－PD4 | 16304314042 | U（P） | R－PDS |
| 12515314020 | R－E | R－D | 12525212006 | U（L） | R－PDS | $13 \pm 12515043$ | R－E | R－PD4 | 16964314043 | LI（R） | R－PDS |
| 12515314021 | R－E | R－D | 12525212037 | U（L） | R－PDS | 13812513044 | A－E | R－PD4 | 16.304314044 | U（R） | 12．PDS |
| 12315314092 | R－E | H－D | 12525212098 | U（L） | R－PDS | 13812513045 | R－E | R －PD4 | 16304314045 | U（R） | R－PDs |
| 12S15514023 | R－E | R－D | 12525212039 | U（L） | R－PDS | 13812515046 | R－E | R－FD4 | 16304314046 | U（R） | P－PDS |
| 12315314024 | R－E | R－D | 12525212041 | U（L） | R－PD5 | 1381251600） | R－E | R－PD3 | 16304314047 | U（B） | R－PDS |
| 12515314025 | 布－E | R－D | 12525212041 | U（L） | R－PD5 | 13812516002 | R－E | R－PD3 | 16304314048 | U（E） | R－PD5 |
| 12515314026 | R－E | R－D | 12524212042 | D（L） | R－PDS | 13812516003 | R－E | R－PD3 | 16304314049 | O（R） | R－Prs |
| 12515314027 | REL | R－D | 12525212043 | L（L） | R－PDS | 13812516004 | R－E | R－PD3 | 16704314050 | U（B） | R－PDS |
| 12515314023 | R－5 | R－D | $12525213044^{\circ}$ | U（L） | R－PD5 | 13812516005 | R－E | R－PD3 | 16304397003 | ப（L） | R－PDS |
| 12515314029 | R－E | R－D | 12525212045 | （L） | R－PDS | 131312516006 | R－E | R－PD］ | 16344397004 | U（L） | R－PDS |
| 12515314030 | R－E | R－D | 12525212046 | （L） | R＋PD | 13812516007 | 1R－E | R－PD3 | 16304397005 | L（B） | R－PD5 |
| 12315314031 | R－E | R－D | 12525212047 | U（L） | R－PDS | 13812516008 | R－E | R＋PD3 | 16304397006 | U（R） | R－PMS |
| 12515314052 | R－E | R－D | 12525212048 | U（L） | R－PDS | 13812516009 | R－E | R＋PI | 16304397007 | $\underline{U R}$ | R－PDS |
| 12515314033 | R－E | R－D | 12525212049 | U（L） | R－PDS | 13812516010 | R－E | R－PD3 | 16304397008 | U（L） | R－PDS |
| 12515314034 | R－E | R－D | 12535212059 | U（L） | R－PD5 | 13812516011 | R－E | R＋PD3 | 16304397009 | UTL | R－PDS |
| 12515314035． | R－E | R．D | 12525213001 | $\mathrm{U}(\mathrm{R})$ | R－PD ${ }^{\text {P }}$ | 13812516012 | R－E | R－PDS | 16304397010 | ULL | R－PDS |
| 12515314036 | R－E | R－D | 1252521．3017 | U（R） | R－PD3 | 13812516013 | R－E | R－PD3 | 16304410001 | UL1 | R－1 |
| 12515314037 | R－E | R－D | 12525213000 | L（R） | R－PD3 | 13t12516014 | R－E | R－PD | $1630+410002$ | U（L） | R－1 |
| 12515314038 | R－E | R－D | 12525213004 | U（R） | R－PD3 | 13812516015 | R－E | R－PD3 | 16304410013 | U（L） | R－1 |
| 12515314039 | R－E | R－D | 12525213045 | L（R） | R－PDJ | 13812516016 | R－E | R－PDI | 16304410004 | U（L） | 京－1 |
| 12515314040 | R－E | R－D | 12525213006 | U（R） | R－PḊ3 | 1312816017 | R－E | R－PD3 | 16304410065 | U（L） | R－1 |
| 12515314041 | R－E | R－D | 12525213007 | UR） | R－PD 3 | 13112516018 | R－E | R－P｜${ }^{\text {P }}$ | 16304410006 | U（L） | R－1 |
| 12515314042 | R－E | R－D | 12525213018 | U（R） | R－FD3 | 13812516019 | R－E | R－PD3 | 163044100497 | M（L） | R－1 |
| 12515314147 | R－E | R－D | 12525213009 | L（R） | R－PD9 | 13812516020 | R－E | R－PD］ | 16304410098 | U（L） | R－1 |
| 12515397001 | U（DR） | R－PD2 | 12525213010 | U（R） | R－PD3 | 13892516021 | 发－E | R－P［3］ | 16304413001 | k－E | R－FP2 |
| 12515397009 | U（DR） | R－FD2 | 12525213011. | $\mathrm{U}(\mathrm{R})$ | R－PD3 | 13812\＄16022 | R－E | R－PD3 | 16304413002 | R－E | R－FP2 |
| 12515397009 | U（DR） | W－PD2 | 12525213012 | $\underline{(R)}$ | R－PD3 |  | R－E | R－PD3 | 16304413003 | R－E | R－FD2 |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12\$1541205j | R-E | R-D | 12525214007 | U(0) | R-PD3 | 13813615074 | R-D | R-1 | 16304617023 | R-E | R+02 |
| 12515412054 | R-E | R-D | 12525114008 | U(1) | R.FD3 | 13813615035 | R-D | R-1 | 16304617024 | R.E | R-PD2 |
| 12515412055 | R-E | R-D | 12525214009 | U(R) | R-PD 3 | 13813615036 | R-D | R-1 | 16304617025 | R-E | R-PD2 |
| 12515412056 | R-E | R-D | 12525214010 | U(R) | R.PD3 | 138113615037 | R-D | R-1 | 16304697013 | R-E | R-PD2 |
| 12.515412057 | R-E | R-D | 1252521401] | $\underline{H}$ | R-PD3 | 13813615038 | R-D | R-1 | 16304697014 | R-E | R-PD2 |
| 12515412058 | R-E | R-D | 12525214012 | U(R) | R-PD3 | 13813615039 | R-D | R-1 | 16304697015 | R.E | R-D2 |
| 12515412059 | R-E | R-D | 12525214013 | U(R) | RPD3 | 13813615040 | R-D | R-1 | 16304697016 | R.E | R.PD2. |
| t2515412060 | R-E | R-D | 12525214014 | $\mathrm{L}(\mathrm{R})$ | R.PD3 | 138[3615041 | R-D | R+1 | 16304697017 | R-E | R-PD2 |
| t2513412061 | R-E | R-D | $\underline{12525214015}$ | $\mathbf{U}(\mathrm{R})$ | R-D3 | 13819615042 | R-D | R-1 | 16904720002 | R-E | R-FD2 |
| 12515412062 | R-6 | R-D | 12525214016 | U(R) | R-PD3 | 13813665049 | R-D | R-L | 16304720003 | R-E | R-PD2 |
| 12S 5 S412063 | R-E | R-D | $1252521401+$ | $\mathbf{L}(\mathrm{R})$ | R-FD3 | 13823314001 | (M) | R-PDIS | 16904720004 | R-E | R-PLIL |
| 12515412094 | R-E | R-D | 12525214018 | [(B) | R.PD3, | 13872714002 | U(M) | R-PDIS | 16304720065 | R-E | R-PL2 |
| 12.515412065 | R-E | R-D | 12525214019 | U(R) | R-PD3 | 13827314003 | U(M) | R-PDIS | 1630472]001 | RE | R-PD2 |
| 12515412066 | R-E | R-D | 1257514020 | $\mathbf{L}(\mathbb{R})$ | R-Pb | 13577714004 | $\mathrm{U}(\mathrm{M})$ | R-PD15 | 156306112001 | L(M1) | R-PD7 |
| 12515412067 | R-E | R-D | 12525214101 | $\mathbf{U}(\mathrm{R})$ | R-PD3 | 13820314005 | U(M) | R-PD15 | 16306112002 | UML) | R-PD7 |
| 12515412068 | R-E | R-D | 125 2 5 214027 | $\mathrm{U}(\mathrm{R})$ | R-PD | 13822914006 | U(M) | R-PDIS | 16306112003 | L(ML) | R-PD7 |
| 12515412069 | R-E | R-D | 12525214027 | U(R) | R-PD ${ }^{\text {d }}$ | 13822 14007 | Y(M) | R-PDIS | 116306112004 | L(ML) | R-PD7 |
| $12 \$ 15412070$ | R-E | R-D | 12525214024 | $\underline{(R)}$ | R+D3 | 13873314008 | U(M) | R-PD15 | 16306112005 | L(ML) | R-PDT |
| 12!1541207] | R-E | R-D | E2525214025 | U(R) | R-PD3 | L3522314009 | U(M) | R-PDI5 | 16306112006 | U(ML) | R-PD7 |
| 12515412072 | R-E | R-D | 12525214026 |  | R-FP3 | 13822314010 | U(M) | R-PDIS | 16306112007 | U(ML) | R-H07 |
| 12515412073 | B-E | R-E | 12525214027 | $\underline{(R)}$ | R-PD3 | L382231401 1 | U(M) | R-PDIS | 16306112008 | U(ML) | R-PD7 |
| 12515412074 | R-E | R-E | 12525214038 | U(R) | R-PD3 | 13822314012 | H(M) | R-PD15 | 16306112009 | U(ML) | R-PO? |
| 12515412075 | R.E | R-E | 12525214029 | U(R) | R-PE3 | 13172314013 | U(M) | R-FDIS | 16306112010 | U(ML) | R-PC] |
| 12515412076 | R-E | R-E | 1252521030 | U(R) | R-PD3 | 13622314014 | U(M) | R-PDIS | 16904112011 | U(ML) | R+D7 |
| 12315412077 | 1R-E | R-E | 12325214031 | $\mathrm{L}(\mathrm{R})$ | R-PD3 | 13822314015 | $\mathrm{U}(\mathrm{M})$ | R-PDIS | 16306112012 | U(ML) | R-PDT |
| 12515412078 | R-E | R-E | 125253[4032 | L(A) | R-PD3 | 138223140]6 | U(b) | R-PDI5 | 160661:2013 | U(ML) | E-PD7 |
| 12515412079 | R-E | A-E | 12525214033 | U(R) | R-PD3 | 13427314017 | L(M) | R-PD15 | 16306112014 | UML) | R-PD7 |
| 22515412080 | R-E | R-E | 12525214034 | L(R) | R-PD3 | 13827114013 | L(M) | R-PDIS | 16406112015 | U(ML) | R-PD7 |
| 12515412081 | R-E | R-E | 12525214035 | U(R) | R.PD3 | 13872714019 | U(M) | R-PDIS | 16306112016 | U(ML) | R-PD7 |
| 225154120:22 | R-E | R-E | 12525214036 | L(R) | R-PD3 | 13822314020 | U(M) | R-PLIE | 163061 E2017 | U(ML) | R-PD7 |
| 12115412004 | R-E | R-E | 12525214097 | U(t) | R-D ${ }^{\text {d }}$ | 1382231402! | U(M) | R-PD15 | 16906112018 | U(ML) | R-PD |
| 12515412044 | R-E | R-D | 12525214038 | U(R) | R-PD3 | 13822314022 | $\underline{(N)}$ | R-PD15 | 16308112019 | U(ML) | R-PD7 |
| 125154120it5 | R-E | R-D | 12520214039 | UR) | R-PD3 | 13827314073. | L(M) | 1R-PDIS | 16906112020 | URML | R+F\| |
| 12515412086 | R-E | R-L | 12525214040 | UR) | R-FD3 | 13822314074 | U(M) | R-FDIS | 16906112071 | U(ML) | R-PCT |
| 12315412047 | R-E | R-D | 12525214041. | U(R) | R-FD3 | 13122314025 | U(M) | R-PD15 | 16906112022 | U(ML) | R-FD7 |
| 12515412068 | R-E | R-D | 12585214042 | H(R) | R-PD3 | 13822314026 | L(M) | R-PDIS | 16306112023 | UML) | R-PD7 |
| 12:51541201999 | R-E | R-D | 12525214043 | U(\%) | R-FDd | 13822314027 | U(M) | R-PDI5 | [6306112024 | U(ML) | R-PD |
| 12515412090 | R-E | R-D | 12525214044 | U(R) | R-PD3 | 13823314028 | U(M) | R-PD15 | 16506112025 | U(ML) | R-PD7 |
| 1251549700] | R-E | R-D | 12525214045 | U(R) | R-PD3 | 13822314029 | L(M) | R-PDIS | 16306112026. | L(ML) | R-PD 7 |
| 125.15497012 | R-E | R-D | 12525214046 | $\mathbf{U}(\mathrm{R})$ | R-fD3 | 13822314630 | U(M) | R-PDIS | 16306112027 | U(ML) | RPPT |
| 12515497003 | R-E | R-E | 12525214047 | U(R) | R.PD3 | 13822314031 | $\mathrm{U}(\mathrm{M})$ | R-PD15 | 15306 t 12028 | U(ML) | R-PD7 |
| 12516110001 | U(PCD) | R-FPD | 12525214048 . | UR) | R-PD3 | 13822314032 | U(M) | R-PDIS | 15306112029 | U(ML) | R-PD7 |
| 12516110002 | U(PC) | R-PD4 | 12525214049 | U(R) | R+P9 | 13820314033 | U(M) | R-FDIS | 16306112030 | U(ML) | R-PD7 |
| 12516110003 | U(PCD) | R-PP4 | 12525214050 | $\mathrm{U}(\mathrm{R})$ | R-PDP | 13827314034 | $\mathrm{H}(\mathrm{M})$ | R-PDIS | 163061 t2031 | L(ML) | R.PD7 |
| 12516110004 | UPCD) | $\mathrm{R}+\mathrm{FD} 4$ | 12525215001 | U(R) | R-PD3 | 13822314035 | (M) | R+PDIS | 16306112032 | U(ML) | R-PD7 |
| 12316110009 | U(PCD) | R.FP4 | 12525215062 | U(R) | R-F[D3 | 13822314036 | $\mathrm{L}(\mathrm{M})$ | R-PD15 | 1650612003 | U(M) | R-PD7 |
| $\underline{12516110006 ~}$ | UPCD) | R-FDA | 12525215003 | U(R) | R-PD3 | 13872314037 | U(M) | R-PDI 5 | 163965113001 | U(ML) | R-PD7 |
| 12516110009 | U(PCD) | R-PD4 | 12525215004 | U(R) | B-PD3 | 13E27314038 | U(M) | R-PDIS | 16306113002 | U(ML) | R-PD7 |
| 12516110009 | U(PCD) | R-PD4 | L2525215005 | U(R) | R-PD3 | 13822314099 | U(M) | R-PDIS | 16366113003 | U(ML) | R-PD7 |
| 125161.0009 | ÚPCD) | R-FP4 | 12525215006 | UR) | R-[0] | 1382714040 | U(M) | R-PDIS | 16306[13004 | U(ML) | R-FD7 |
| 125161100910 | U(PCD) | R-PP4 | 12525215007 | UR) | R-PD | 1362231404] | U(M) | R-PDIS | 16306113005 | U(ML) | R-PD7 |
| 12516110011 | U(PCD) | R-PD4 | 12523215008 | U(R) | R-PD3 | 13822314042 | U(M) | R-PDIS | 16306113006 | U(ML) | R-PD7 |
| 12516110012 | U(PCD) | R-PD4 | 12525215009 | U(R) | R-PD3 | 13822314043 | URO) | R-PDIS | 16306113007 | L(ML) | R-FP7 |
| 12516110013 | U(RCD) | R-PD4 | 12525215010 | U(R) | R-PD3 | t3623314044 | U(M) | R-PDIS | 16306113008 | U(ML) | R-D7 |
| 12516110014 | U(PCD) | R-PD4 | 12525215011 | $\mathbf{U}$ (R) | R-PD3 | 13822314045 | $\mathrm{U}(\mathrm{M})$ | R-PDIS | 16306113009 | H(ML) | R-FD7 |
| 12516110015 | U(PCD) | R-PD4 | 12525215012 | $\boldsymbol{U}(\mathbf{R})$ | R.PD3 | E1322314046 | U(M) | R-PDES | 16306113010 | U(ML) | R-PD] |

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| 125161］1028． | UJPCD） | R－PD54 | 12575297021 | U（F） | R－PD3 | 13822315002 | U（M） | ｜R－PDIS | 16306114060 | （umb） | R－PD7 |
| 12516111029 | U（PCD） | R－PD4 | 1232531000 | （12） | R－PDS | 138237315003 | LMM） | R－PDIS | 16306114011 | U（ML） | B－PD7 |
| 12\＄16111030 | U（PCD） | R－FD4 | 12525311002. | U（L） | R－PD 5 | 13822315004 | U（M） | R－FDIS | 16306114012 | U（ML） | R－PD7 |
| ［25］611109］ | U（PCD） | R－PD4 | 12525311003 | U（L） | R－PDS | 13122315005 | U（M） | R－PDIS | 16306114013 | U（ML） | R－PD7 |
| 12516111032 | U（PCD）． | R－PD4 | 1293531.1004 | U（L） | R－PDS | 13822315006 | U（M） | R－PDtS | 16306114014 | U（ML） | ［ $\mathrm{H}-\mathrm{PD} 7$ |
| 12816111033 | U（PCD） | R－P04 | 125253t 1005 | U（L） | R－PD | 13822315007 | U（M） | R－PDIS | 16306114015 | U（ML） | R－PD7 |
| 1251611104 | L（PCD） | R－PE4 | 12525311006 | U（L） | R－PD | 13923315000 | U（M） | R－PDIS | 16306197003 | ［UML） | R－PD7 |
| 1251611．095 | U（PCD） | R－PDA | 12525311007 | U（L） | R－PDS | 13822315099 | L（M） | R－PDIS | 16306197004 | U（ML） | R－PD7 |
| 12516111036 | U（PCD） | R－PD4 | 12525311008 | U（L） | R－PD ${ }^{\text {d }}$ | 13827315010 | U（M） | R－PDIS | 16306197005 | U（ML） | R－PD7 |
| ［2516111097 | U（PCD） | R－PD4 | 12525311009 | U（L） | R－PDS | 13829359011 | U（M） | R－PDIS | 16306197006 | U（ML） | R－PD7 |
| 12316111038 | U（PCD） | R－PD4 | 1252531 t0］0 | प（） | R－PDS | 13372315012 | U（M） | R－PDIS | 16306197007 | U（ML） | R－PD7 |
| 12516111039 | U（PCD） | R－F14 | ［252531101］ | U（L） | R－PDS | 13822315013 | U（M） | R－PDIS | 1630619700 | U（ML） | R．PIT7 |
| 12816111040 | U（PCD） | R－PD4 | 12525311012 | U（L） | R－PDS | 13827315014 | U（M） | R－PDI5 | 16305197009 | U（ML） | R－PLT |
| L251611．041 | U（PCD） | R－PD4 | 17525311013 | U（L） | R－PDS | 13822315015 | U（M） | R－PDIS | 16306197070 | U（ML） | R－F＇7 |
| 12516t！1042 | U（PCD） | R－PD4 | 12823311014 | L（L） | R－PD5 | 13822315016 | U（M） | R－PDIS | $163061970 \pm 1$ | U（ML） | R－PD7 |
| 12516t11043 | U（PCD） | R－FD4 | t2825311015 | U（L） | R－PDS | 13823815017 | U（M） | R－PDIS | 16306197012 | U（ML） | R－PD7 |
| 12516114044 | U（PCD） | R－PD4 | t25253ttol6 | U（L） | R－PDS | 13822315018 | L（M） | R－PDIS | 16306197013 | U（ML） | R－PD 7 |
| $\underline{12516 t 11045}$ | U̇（PCD） | R－PD4 | 1252331 1017 | U（L） | R－PDS | 13822315019. | （U）（M） | R－PDL5 | 16706213002 | प（ML） | R．PD7 |
| 12516911046 | UPCD） | R－PD4 | 12525311018 | U（L） | R－PDS | 13822315020 | U（M） | R－PD15 | 16306214001 | U（ML） | R－PD7 |
| 125161.1047 | UPCD） | R－PD4 | 12525311019 | U（L） | R－PDS | 13822315071 | U（M） | R－PDts | 16306214002 | U（ML） | R＋FT |
| 1251611048 | U（PCD） | R－PD4 | 12555311020 | U（L） | R－PDS | 13827315022 | U（M） | R－PDIS | 163062］4003 | U（ML） | R－PD7 |
| 12516111049 | U（PCD） | R－PC4 | 12555311021 | U（L） | R－PDS | 1382715023 | L（M） | R－PDIS | 16306214004 | L（ML） | R－PD7 |
| 123161［1050 | U（PCD） | R－FDA | ［25253］1022 | U（L） | R－PDS | 13822315024 | U（M） | R－PDIS | 16306214005 | U（ML） | R－FT7 |
| 1251611／051 | U（PCD） | R－PD4 | 12525711023 | U（L） | R－PDS | 13872315005 | L（M） | R－PDIS | 16.306214006 | U（ML） | $\mathrm{R}+\mathrm{D} 7$ |
| 12S1612200t | R－E | R－PD4 | 12525311024 | U（L） | R－PDS | 13872315036 | $\mathrm{U}(\mathrm{M})$ | R－Pipls | 163062141007 | U（ML） | R－PD7 |
| 12516112102 | R－E | R－PD4 | 12525311025 | U（L） | R－PDS | 13822315097 | UTM） | R－PDIS | 163006214008 | U（ML） | R．PD7 |
| 17516， 12003 | R－E | R－PD4 | 12525311026 | U（L） | R－PDS | 13822315028 | L（M） | R－PDt5 | 16305214009 | L（ML） | R－PD7 |
| L2516142004 | RE | R－PD4 |  | U（L） | R－PDS | 138023 50029 | L（M） | R－PD15 | 16306214010 | YML） | R－PDT |
| 12516112005 | R－E | R－PD4 | 12223311028 | L（L） | R－PDS | 1382215000 | U（M） | A－PD15 | 16306214011 | U（ML） | R－PT |
| 12516112006 | 退－E | R－PD | 12535311029 | UL） | R．PDS | 13.827315031 | U（M） | R－PD15 | 16.306214012 | U（ML） | R－PD7 |
| 12516112007 | R－E | R．PDA | 12325311090 | U（L） | R－PD5 | 17872315037 | $\mathrm{U}(\mathrm{M})$ | R－PDIS | 16306214013 | L（0）L | R－PD7 |
| 12516112008 | R－E | R－PD4 | 1258531101 | じL | R－PDS | 1382211503 | U（M） | R－PDI5 | 163066214014 | U（ML） | R－PD7 |
| 12516112009 | R－E | R－PDA | 12525311032 | U（L） | R－PD5 | 13822315034， | U19） | R－PDIS | 16306214015 | U（ML） | R－PD7 |
| 12516112010 | R－点 | R－PDA | 125253t1033 | U（L） | R．PDS | 15822315035 | U（M） | R－PDI5 | 16306214016 | Y（ML） | R－PD7 |
| 125161 20011 | R－E | R－PD4 | 12525111034 | U（L） | R－PDS | 13502315036 | U（M） | R－PD15 | 163069214017 | U（ML） | R－PD7 |
| 12516112012 | R－E | R－PD4 | 12525311035 | U（L） | R．PDS | 13827215037 | U（M） | R－PDIS | 16306214918 | U（ML） | R－PD7 |
| 12516112013 | R－E | R－FD4 | ［2575311036 | U（L） | R－PD5 | 13878315039 | U（M） | R－PDIS | 16306214019 | U（ML） | R－PD7 |
| $12{ }^{16161 / 20] 4}$ | R．E | R－PD4 | 1252531197 | U（L） | R－PDS | 13882315039 | $\underline{U}(\mathrm{M})$ | R－PDIS | 16306214020 | $\mathbf{U}(\mathbf{M} \mathbf{L})$ | $\mathrm{R}-\mathrm{PD} 7$ |
| 12516112015 | R－E | R－PD4 | 12535311038 | U（L） | R．PD5 | 13620315040 | U（M） | R－PD15 | 16306214.021 | U（ML） | R－PDT |
| 12516112046 | ｜R－E | R－PD4 | 12525311039 | U（L） | R－PDS | 1362231504 | U（M）． | R－PD15 | 16306214027 | U（ML） | R－PD |
| 12516112017 | R－E | R－PD4 | ［25253］］040 | U（L） | R－PD5 | ［3172315042 | U（M） | R－PD15 | 16306214023 | U（ML） | R－PDT |
| 12516112011 | R－E | R－PD4 | 12525311041 | L（L） | R－PD5 | 1382215043 | U（M） | R－PD15 | 16506214024 | U（ML） | R－PD |
| 12516112019 | R－E | R－PDA | 12525311042 | U（L） | R－PD5 | 13827315044 | U（M） | R－PDIS | 16305214025 | U（ML） | R－PD 7 |
| ［2＜161］${ }^{2} \mathbf{2 0 2 0}$ | R－E | R＋29 | 12525311043 | U（L） | R．PDS | 13822315045 | U（M） | R－PDIS | 16306214026 | U（ML） | R－PD ${ }^{\text {P }}$ |
| 12566］1202］ | R－E | R－P14 | 12525911044. | U（L） | R＋PDS | 13622315446 | U（M） | R－PDIS | 16306214027 | U（ML） | R－PDT |
| 12516112002 | R－E | R－PD4 | 12525311045 | U（L） | R－PDS | 13622915047 | L（M） | R－PDIS | 16306214028 | UML） | R－PD |
| 12516112003 | （R－E | R－PDi | 124253 11046 | U（L） | R－PDS | 13822315048 | 1（M） | R－PDIS | 16306214029 | U（ML） | R－PD |
| 12516112024 | 1R－E | R－PD4 | 12535311047 | Y（L） | R－PDS | 13822315049 | L（M） | R－PDIS | 16306214030 | L（ML） | R－PD7 |
| 12516112035 | R－E | R－PD4 | ［25253［1048 | U（L） | R－PDS | 13827315050 | U（M） | k－PDIS | 163057214001 | U（ML） | F－PD7 |
| 12516112026 | R－E | R－PD4 | 12525711049 | U（L） | R－PDS | 17822315051 | U（M） | R－PDIS | 163062］4032 | U（ML） | R－PD7 |
| 12516112027 | R－E | R－PD4 | 12525311050 | U（L） | R－PDS | $138223+5052$ | U（M） | R－PD1S | 16．306214033 | U（ML） | R－PD7 |
| 12515112028 | R－E | R－PD4 | 12523311051 | U（L） | R－PDS | 13822315053 | $\mathrm{L}(\mathrm{M})$ | R－PDIS | 163065114034 | U（ML） | R－PD7 |
| 13516112029 | R－E | R－PD4 | 1252531t052 | リ（L） | R．PDS | 13822315034 | U（M） | R－PD15 | 163067114035 | U（ML） | R－PD7 |
| 12516112190 | R－E | R－PD4 | ［2528311093 | U（L） | R－PD5 | 131279 I5055 | U（M） | R－PDt5 | 16306214096 | U（NL） | R－P［7 |
| 1281611203］ | R－E | R－PD $\ddagger$ | 12525311054 | U（L） | R－PDS | 13429315066 | L（M） | R－PDIS | $16306 \pm 14097$ | U（mL） | R－P［T］ |
| 12516112032 | REF | R－FD4 | 12523511055 | U（C） | R－PD5 | 13422315057 | U（M） | R－PDIS | 16706214038 | U（ML） | R－PD7 |

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| 1251611203 | R-E | R-PDA | :25253] 1056 | U(L) | R-PDS | 13822315058 | U(M) | R-PDt5 | 16306214039 | U(ML) | R-PD7 |
| 12516112034 | R-E | R-FDA | 12525311057 | U(L) | R.PDS | 1382315059 | U(M) | R-PDIS | 16306214040 | U(ML) | R-PD7 |
| 12516]12035 | R-E | R-PD4 | 12925311058 | L゙(L) | R-PDS | 13823:15060 | U(M) | R-PDIS | 16306214041 | U(ML) | R-FD7 |
| 12516112036 | R-E | R-PD | 12525311059 | L(L) | R-PD5 | 13.28315061 | U(M) | R-PDIS | 16306214042 | U(ML) | R.PD7 |
| 17516112037 | R-E | R-PD4 | 12525311061 | U(L) | R-PDS | 13822315062 | U(M) | R-PD15 | 16306214043 | U(ML) | R-PD7 |
| 12516112038 | R+E | R-PD4 | 12525311062 | U(L) | R-PDS | 13822315063 | U(M) | R-PD15 | 16306214044 | U(ML) | R-PD7 |
| 12516112039 | R-E | R-PTi 4 | 12923311090 | L(L) | R-PDS | 13822315064. | U(M) | R-PD15 | 16306214049 | U(ML) | R-PD7 |
| 12516112040 | R-E | R+P4 | 12525311064 | U(L) | R-jDS | 13923315065 | 4(M) | R.PDIS | 16306714046 | U(ML) | R-PD7 |
| 12516t12041 | R.E | RPP4 | 12525312001 | (1) | R-PD' | 1384315064 | U(M) | R-PDIS | 1630621 5001 | U(ML) | R-FD7 |
| 12516112042 | R.E | R-PD4 | 12925312002 | UL) | R+PD | 13822315067 | U(M) | R.PD15 | 16306215002 | U(ML) | R-PD7 |
| 12516112043 | R-E | R-PD4 | 12525312003 | LL(L) | R-PD5 | 13872315068 | U(M) | R-PD15 | 116306215003 | U(ML) | R.PD7 |
| 12516112044 | R-E | R-PD4 | 12525312004 | L(L) | R-PDS | 13922315069 | U(M) | R.PDI5 | 16306215004 | LMLI) | R.PD7 |
| 12516112045 | R-E | R-P'T4 | 12535712005 | U(L) | R.PD5 | 13822315070 | U(M) | R-PD15 | 16306215005 | U(ML) | R-PD7 |
| 12516112046 | R-E | R.PD4 | 12525312006 | U(L) | R.FPS | 13822315071. | U(M) | R-PDIS | 16306215006 | U(ML) | R-PD7 |
| 12516112047 | R-E | R-PD4 | 12525312007 | U(L) | R-PDS | 13822315072 | U(M) | R-PDIS | 16306215007 | U(ML) | R-PD7 |
| 12516112048 | R-E | R-PD4 | 12525312008 | U(L) | R-PDS | t3822315073 | U(M) | R.PD15 | 16306215008 | U(ML) | R-PP7 |
| 12516112049 | R-E | R-FP4 | 17525312009 | U(L) | R-PDS | 13822315074 | U(M) | R-PD15 | 16306215009 | U(ML) | R-PD7 |
| 12516112050 | R-E | R-PDC4 | 12525312010 | U(L) | R-PDS | 13822315075 | U(M) | R+PDIS | 16905215010 | U(ML) | R-PD7 |
| 12516112051 | REE | R-PD4 | 12525312011 | U[L) | \|R-PDS | 13822315076 | U(M) | R-PD15 | 16302215011 | U(ML) | R+D7 |
| 12516112052 | R-E | R-PD4 | 12525312012 | UR) | R-PDS | 13822315077 | U(M) | R-PDIS | 16306215012 | U(ML) | R-PD7 |
| 12516113001 | U(PCD) | R-PD4 | 12525312013 | U(L) | R-PDS | 1383315078 | U(M) | R-PD15 | 16306215013 | U(ML) | R-PD7 |
| 12516113002 | U(FCD) | R-PD4 | 12525312014 | ULL) | R-PDS | 13822315079 | U(M) | R-PD15 | 16306215014 | U(ML) | RPPD |
| 12516114001 | U(PCCD) | R-PD4 | 12525312015 | U(L) | R-PDS | 1387315080 | U(M) | R-PD15 | 16746715015 | U(ML) | R-PD7 |
| 125161.14002 | U(PCD) | R-PD4 | 12525312016 | U(LL) | R-PDS | 13823 315081 | C(M) | R-PD15 | 16106215016 | U(ML) | R.PD7 |
| 12516114003 | U(PCD) | R-PD4 | 12525312017 | UL) | R-PD5 | 136mis 15082 | U(M) | R+D15 | 16306215017 | U(ML) | R-PD7 |
| 12516114004 | U(PCD) | R-FD4 | 125253i2inj | U(L) | R-PDS | 13822315063 | U(M) | R-PD15 | 163062 15018 | U(ML) | R-PLT |
| 12516114005 | U(PCD) | R-FD4 | 1252512019 | (UL) | R-PDS | 13822315084 | $\underline{M}(\mathrm{M})$ | R.PD15 | 16306215019 | U(ML) | R-PD |
| 12516114006 | U(PCD) | R-PD4 | 12525312120 | 4(L) | R-PD5 | 13822315085 | U(M) | R-PD15 | 16306215020 | U(ML) | R-PD7 |
| 12516114007 | U(PCD) | R.PD4 | 12525312021 | U(L) | R-PDS | 1382315086 | U(M) | R-PD15 | 16306215021 | U(ML) | R-PD7 |
| 12516114006 | U(PCD) | R-FP4 | 12523912022 | U(L) | R-PD5 | 13822315087 | U(M) | R-PD15 | 16306215022 | U(ML) | R-PD7 |
| 125161140紼 | UPCD | R-PD4 | 12525312023. | U(L) | R-PDS | 1382231508t | U(M) | R-PDIS | 16306215027 | U(ML) | R-PD7 |
| 12516164010 | UPPCD | R-PD4 | 12525312024 | U(L) | R-PD | 13822315089 | L(M) | R-PDIS | 16306215024 | U(ML) | R-PD7 |
| 12516114011 | U(PCD) | R-POU: | 12525312025 | U(L) | R-PDS | 13.822315090 | U(M) | R-POIS | 16306215025 | U(ML) | R.PbT |
| 12516114012 | U(PCD) | R-PD4 | 12525312086 | U(L) | R-PDs | 13822315091 | U(M) | R-PDIS | 16306215026 | U(ML) | R.PD7 |
| 12516114013 | U(PCD) | R-PD ${ }^{\text {a }}$ | 12529312024 | U(L) | R-FDS | 13827315092 | U(M) | R-PDIS | 16306215024 | LML | R-PD7 |
| 12516114014 | U(FCD) | 12-PD4 | 12575312028. | (L) | R-PDS | 13872315093 | U(M) | R+DIS | 16300315028 | U(0)L | R-PDT |
| 12516114015 | U(PCD) | R-FD4 | 12525312029 | U(L) | R-PD5 | 13822315094 | L(M) | R-PDIS | 16306215029 | L(ML) | R-PD7 |
| 12516114016 | L(PCD) | R-PD4 | 12525312030 | L(L) | R-PD5 | 13822315095 | L(M) | R-PDIS | 16106215030 | U(ML) | R.FD7 |
| 12516114017 | U(PCD) | R-PD4 | 12525312031 | U(L) | R-PDS | 13822315096 | $\mathrm{L}(\mathrm{M})$ | R-PDIS | 16306215071 | U(ML) | R+P7 |
| 12:5161140i8 | 4 PCD | R-PD4 | 12525312092 | U(L) | ReFDS | 13827315097 | U(M) | R-PDIS | 16306215032 | UMML] | R-PD7 |
| 12516114019 | U(PCD) | R-PD4 | 1252591.2093 | U(L) | R-FDS | 13822315098 | L(M) | R-PDis | 16306215037 | U(ML) | R-PD7 |
| 12516114020 | U(PCD) | R-PD4 | [2525312034 | U(L) | R-PDS | 13832315099 | U(M) | R-PDIS | 16306215034 | U(ME) | R-PD7 |
| 12516114921. | U(PCD) | Refor | 12525312035 | U(L) | R-PD5 | 13877315100 | U(M) | R-PDIS | 16106215039 | U(ML) | R-P[P7 |
| 12516114082 | UPFCD) | R-FP4 | 12575312034 | U(L) | R-PDS | 13872315101. | U(M) | R-PDIS | 16906215036 | U(ML) | R-PD 1 |
| 12516114023 | U(PCD) | R-FD4 | 12525312037 | U(L) | R-PDS | 13822315102 | U(M) | R-PDIS | 16306215037 | U(ML) | R-PD7 |
| 12516114024. | U(PCD) | R-PD4 | 12525312039 | U(L) | R-PD5 | 13822315103 | U(M) | R-PDIS | 16306215035 | U(ML) | R-fD7 |
| 12516174025 | U(PCD) | R-PD4 | 12525312039 | U(L) | R.PDS | 13823.15104 | O(M) | R-PD15 | 163062 15039 | U(ML) | R-PD7 |
| 12516114026 | U(PCD) | R-PD4 | 12525;12040 | Y(L) | R-PD 5 | 13822315105 | (4) | R+D15 | 16306215040 | U(ML) | R-PD7 |
| 12516114027 | UPCD) | R-fD9 | 12525312041 | U(L) | R-PDS | 13822315106 | U(M) | R-PDIS | 16306215041 | U(ML) | R-PD7 |
| i2316114024 | U(PCD) | R-PD4 | 1252912042 | U(L) | R-FDS | 1362315107 | U(M) | R-PDIS | 16300215042 | LOML | R-PD7 |
| 12516114029 | L(PCD) | R-FDP4 | 12525312043 | U(L) | R-PD5 | 13822315108 | L(M) | R-PD15 | 16306215043 | U(ML) | R-PD7 |
| 12516114030 | U(PCD) | R-PD9 | 12525312044 | U(L) | R-PD5 | 13822315109 | O(M) | R-PDI5 | 16106215044 | U(ML) | R-PC7 |
| 12516114031 | U(PCD) | R-PD4 | 12515312045 | L(L) | R-PD5 | [3823174062 | U(ML) | R-PDIS | 16306215045 | U(ML) | R-PTP7 |
| 12516114032 | U(PCD) | R-PD4 | 12529312046 | U(L) | R-PDS | $1382112406]$ | U(ML) | R-PDIS | 16806716001 | U(ML) | R-PE7 |
| 12516114033 | U(FCD) | R-PD4 | 12525312047 | U(L) | R-PD5 | 13823124064 | U(ML) | R-PD15 | 16306216002 | U(ML) | R-PDT |
| 12516114034 | U(PCD) | R-PDP | 12525397001 | U(L) | R-FDS | 33827124065 | U(ML) | R-PDIS | 16306216003 | U(ML) | R.FD] |

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| 12516114035 | U(PCD) | R-PD4 | [2525]97002 | U(L) | B.PD5 | 13823 [24066 | L(ML) | R-PDIS | 16306216004 | U(ML) | R-PD? |
| 12\%16114036 | U(FCD) | R-PDA | 112325397003 | U(L) | R.PDS | 13823124067 | U(ML) | R-PDIS | 16306216005 | UML) | R-PD7 |
| 12516114037 | U(PCD) | R-PD4 | 12525397004 | L(L) | R-PDS | 13823124068 | L(ML) | RPDD15 | 16306216006 | U(ML) | R-PD7 |
| 12516114038 | U(PCD) | R-PD4 | 12525997005 | L(L) | RepDS | 138723124069 | L(ML) | R-PDIS | 16306216007 | U(ML) | R-PD7 |
| 12516114019 | U(PCD) | R-PD4 | 12325397006 | L(L) | R-PDS | 13723124070 | U(ML) | R-PDIS | 16,30621,6008 | U(ML) | R+PD7 |
| 12516114040 | U(PCD) | R-PD4 | 12535397007 | L(L) | R-PDS | 13623124071 | L(M12) | R-PDIS | 16306216009 | U(91) | R-PD7 |
| 125161144041 : | UPCD) | R+PD | 12525997008 | U(L) | R-PD5 | 13823124072 | U(ML) | R-PD15 | 16305216010 | U(ML) | R+D7 |
| 12516114642 | UPCD) | R-PD4 | 12525397009 | LiL) | R-PD5 | 1382312407]. | $\mathrm{U}(\mathrm{blL})$ | R-PDIS | 16306216011 | U(ML) | R-PD7 |
| 12516114043 | U(PCD) | R.PD4 | 12535997010 | L(L) | R-PD5 | 13672124074 | LU(M2) | R-PDIS | 16306216012 | UME) | R-PD |
| 12516114144 | UPCD) | R-PD44 | 12525911001 | R-E | R-1 | 13123124075 | U(ML) | R-PDIS | $163062!6013$ | U(ML) | E-PD7 |
| 12516114045 | UPCD) | R-PD4 | 12525411002 | R-E | R-1 | 13873124076 | L(ML) | R-PDIS | 16306216014 | UMLL) | R-PD7 |
| 12516134046 | UPCD) | R-PD4 | 12525411003 | R-E | R-L | 13824417001 | R-1 | R-PDI0 | 16306216015 | U(ML) | R-P\%7 |
| 12516114047 | U(PCD) | R-PD4 | 12525411004 | R-E | R-1 | 13824417002 | R-1 | R-PDio | 16306216016 | U(ML) | R.PD7 |
| 125161]4048 | $\mathrm{L}(\mathrm{PCD})$ | R-PD4 | 12525411005 | R-E | R-1 | 13824417003 | R-1 | R-PD10 | $1630621601^{7}$ | U(ML) | R-PD7 |
| 125161]4049 | U(FCD) | R.PD4 | 12525411006 | R-E | R-1 | 13824417004 | R-1 | R-PD10 | 16306216015 | U(ML) | R-PD7 |
| 12516114050 | U(PCD) | R-PD4 | 12525411007 | R-Ė | R-1 | 13824417005 | R-1 | Replo | 16306216019 | U(ML) | R-PD7 |
| 12516114051 | UPPCD | R-PD4 | 12525411008 | R-E | R-1 | 13824417006 | R-1 | R-PDlo | 16306216020 | U(ML) | R-PT7 |
| 12516114057 | L(PCD) | R-PD4 | 12*254111009 | A-E | R-1 | 13727447007 | \|R-1 | R-PD10 | 16306716001 | U(ML) | R-PD7 |
| 12516114053 | U(PCD) | R-PD4 | 12523411010 | RE | R-1 | 13824417008 | [R-] | R-PDIO | 163062116022 | U(ML) | R-PD7 |
| 12516114054 | L(PCD) | R-PD4 | 12525411011 | R-E | [R-1 | 13884417009 | R-1 | R-FPIIO | 16316216027 | U(ML) | R-PD7 |
| 12516114055 | L(PCD) | R-PD4 | 12525411012 | R-E | R.-1 | 13824417010 | R-1 | R-FDI0 | 16306216024 | U(ML) | E-PD7 |
| 12516.114096 | U(PCD) | R-PD4 | 12525411013 | R-E | R-1 | 1382417011 | R-1 | R-PDIO | 16306215025 | U(ML) | R-PD7 |
| 12516197001 | L(FCD) | R-PD4 | 1252541 1014 | R-t | R-1 | 15824417012 | R-1 | R-PD10 | 167062 16026 | U(ML) | R-PD7 |
| 12516197002 | U(PCD) | R-PD4 | 12525411015 | R-E | R-1 | 13884417013 | R-1 | R-PDIO | 16306216027 | U(ML) | R-PD7 |
| t2516197003 | UPPCD] | R-PD4 | $125254[1016$ | R-E | R-1 | 13824417014 | R-1 | R-PD10 | 16306216024 | U(ML) | R+D7 |
| 12516197005 | R-E | R-PD4 | 12525411017 | R-E | R-1 | 13824417015 | R-1 | R.PD10 | 16306216029 | U(ML) | R+PD7 |
| [2516197006 | R-E | R-PD4 | 12535411018 | R-E | R-I | 13824417016 | R-1 | R+¢D10 | 16306216030 | H(ML) | R-PD7 |
| 12516197007 | R-E | R.PD4 | 12523411919 | RE | R-1 | 13824417017. | R-1 | R-PDI0 | 163016216031 | U(ML) | R-PD7 |
| 12516197008 | U(PCD) | R-P4 | 12525411020 | R-E | R-1 | 13804417018 | R-1 | R-PDIO | 16706816032 | U(ML) | R-PO7 |
| 12\$16210001 | U(L) | R-pri4 | 125254!102] | R-E | R-1 | 13824417019 | R-1 | R-FD10 | 16306216033 | U(ML) | R-FD7 |
| 12516210002 | U(L) | R-PD4. | 12525411022. | R-E | R-I | 1382441760 | R-1 | R+¢D10 | 16316216034 | UMLI. | R-PD7 |
| 12516210003 | U(L) | R-PD4 | 12525411003 | RE | R-I | 13824417021 | R-1 | R.PDI0 | 163066216035 | UMLI) | R-PD7 |
| 12516210004 | U(L) | 1R-PD4 | 125254]1024 | R-E | R-I | 13324417022 | R H -1 | R-pplo | 16306216036 | U(ML) | R-PD7 |
| 12516210005 | U(L) | R.PD4 | 12523411025 | R.E | k-1 | 13824417003 | R-1 | R-D10 | 16306216037 | U(ML) | R-PD7 |
| 12516210006 | U(L) | R-P14 | 12525411026 | R-E | R-1 | 13824417024 | R-1 | R-FD0 | 16306216038 | U(ML) | R-PD7 |
| 12516210007 | U(L) | R-PD4 | 12 z 5411027 | R-E | R-1 | 13824417025 | Rril | R-PDIO | 16306216039 | U(ML) | R-PD7 |
| 17516210008 | U(L) | R-PD4 | 12525411028 | R-E | R-1 | 13824417026 | R-1 | R-PD10 | 16306216040 | U(ML) | R-PD7 |
| 12516210009 | U(L) | R-PD4 | 12525411029. | R-E | R-I | 13824417027 | R-1 | R-PD10 | 16306216041 | UME. | R-PD7 |
| 12516210010 | LL) | R-PD4 | 12553411030 | R-E | R-I | 13824417028 | R-1 | R-PD10 | 16306217001 | U(ML) | $\mathrm{R}-\mathrm{PD} 7$ |
| 12316210011 | U(L) | R-PD4 | 12525411031 | R+E | R-1 | 13824417029 | R-1 | R-FDI0 | 16306217002 | U(ML) | R-PD7 |
| 12516240017 | U(L) | R-FP4 | 12525411037 | R-E: | R-1 | 13824417090 | R-1 | R+PD10 | 16306217003 | U(ML) | R-PD7 |
| [2516210013 | U(L) | R-PD4 | 125354!1033 | R-E | R.1 | 13824417031 | R-1 | R.PD10 | 16306217004 | U(ML) | R+D7 7 |
| L28162100i4 | U(L) | R-PD4 | 12525412001 | R-E | R-1 | 13824417032 | R-1 | R-P10 | 16306217005 | U(ML) | R-PD7 |
| 12516210015 | U(L) | R-PD4 | 1252412002 | R-E | R-1 | 13824417093 | R-1 | R+PD10 | 16306217006 | U(ML) | R-PD7 |
| 12516210016 | U(L) | R-PD4 | 12525412003 | R-E | R-1 | 13824417034 | R-1 | R+PD10 | 16.30621700t | U(ML) | R+PD |
| 12516210097 | U(L) | RPPD | [23I4]2004 | R-E | R-1 | 13824417035 | R-1 | R-PD10 | 16306217005 | UML | R-PD7 |
| 12516210018 | U(L) | R-PD4 | 12525417005 . | R-E | R-1 | 13824417036 | R-1 | R-PD10 | 16306217009 | U(ML) | R+07 |
| 12516210019 | U(L) | R-PD4 | 12525412006 | R-E | R-1 | 13824417007 | R-1 | R-FDIO | 16306217010 | U(ML) | R-PD7 |
| 12S16210020 | Li(L) | R.PD4 | 12529412007 | R-E | R-1 | 13824417038 | R+1 | R.PDI0 | 16306217011 | U(ML) | R-PT7 |
| 12516210021 | U(L) | R-PD4 | 12525412000 | R-E | R-1 | 13824417039 | R-I | R.FDIO | 16306217012 | U(ML) | R-PD7 |
| 12516810022 | L(L) | R-PD4 | 12525412009 | R-E | R-1 | 13824417040 | R-1 | R-PDio | 164062217013 | U(ML) | R-PD7 |
| 12516210003 | U(L) | R-PD4 | [2525412010 | R-E | R-1 | 1362441704t | R-1 | R-PDIO | 16306217014 | L(ML) | R-PD7 |
| 12516210024 | U(L) | R-PD4 | 12524412011 | R-E | R-1 | 13824417042 | R-I | RePDio | 16306217015 | U(ML) | R-P[ ${ }^{\text {P }}$ |
| 12516210029 | प(t) | R-PD4 | 12525412012 | R-E | R-1 | 13884417043 | R-1 | R-PDIO | 16306217015 | U(ML) | K-PD7 |
| 12516210026 | U(L) | R-PD4 | 17575412013 | R-E | k-1 | 13824417044 | R-L | R-PD10 | 16306217017 | u(ML) | R-F[D7 |
| 12516210027 | U(L) | R-PD4 | L25254120]4 | R-E | R-1 | 13874417045 | R-I | R-PDIO | 16306217018 | U(ML) | E+CD |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 125162100028 | $\underline{L}$ | R－PD4 | 12525412015 | R－E | R－1 | 13824417046 | R．］ | R－PDIO | 16306217019 | U（ML） | R．PD7 |
| 1216210009 | U（L） | R．PD4 | 125754120116 | R－E | R－1 | 13824417047 | R．］ | R－PD10 | 16306217020 | U（ML） | R－PD7 |
| 12516210030 | U（L） | R．PD4 | 12525412017 | R－E | R－1 | 13824417048 | R－1 | R－PD10 | 116306217021 | L（ML） | R－PD7 |
| ［251621003］ | U（L） | R－PD4 | 12525412018 | R－E | R－1 | 13524417049 | R－1 | R－PDIO | 1630621702 | U（ML） | R－PD7 |
| 12316210092 | U（L） | R－PD4 | 12525412019 | R－E | R－1 | 13824418001］ | R－1 | R－PDIO | 16306217023 | L（MLI） | R－PDT |
| 12516210033 | U（L） | R－PD4 | 12525412020 | R－E | R－I | 13824418002 | R－I | R－PDI0 | 16306217004 | L（ML） | R－PD7 |
| 12516210034. | U（L） | R－PD4 | 12S2541200］ | R－E | R－I | 13824418003 | R－1 | R－PD10 | 163062： 7025 | U（ML） | R－PD7 |
| 12516210035 | U（L） | R－PD4 | 12925412072 | R－E | R－1 | 1382444］t004 | R－1 | R－PDI0 | 16306217026 | （10．2） | R－PD7 |
| 12316210036 | Uてい | R－PD4 | 12525412099 | R－E | R．1 | 13244418003 | R－1 | R－PD10 | 16306217027 | IU（ML） | R－PD7 |
| 1216210037 | U（L） | R－PD4 | 12525412024 | R－E | R－1 | 13824418006 | R－1 | R－PD10 | 16306217008 | U（ML） | R－PD7 |
| 12316210038 | U（L） | R－PD4 | 12523412025 | R－E | R－］ | 13324418007 | R－1 | R－PDE | 16306217029 | U（ML） | R－PD7 |
| 12516211001 | U（L） | R－PD4 | 12525412006 | R－E | R－1 | 13824418001 | R．－1 | R－PD10 | 16106217130 | U（ML） | R－PD7 |
| 1216211002 | 4R1 | RFP4 | 12323412027 | R－E | R－］ | 13824418009 | R－1 | R－PDIO | 16306218001 | U（ML） | R－PD7 |
| 12516311003 | U（L） | R－PD4 | 12935413208 | R－E | R－1 | 13424418010 | R－1 | R－PD10 | 16305218000 | U（ML） | R－PD7 |
| 12116211004 | U（L） | R－PDA | 12925412029 | R－E | R－1 | 13824418011 | R－1 | R－PD10 | 16305218009 | U（ML） | R－PD7 |
| 12516211005 | U1ㄴ | R－PD4 | 12535412090 | R－E | R－1 | 13824418012 | R－］ | iR－PD10 | 163002218004 | U（ML） | R－PD7 |
| 1216211006 | 닌 | R－PD4 | 12595412091 | R－E | R－I | 13424418013 | ［R］$]$ | R－PD 10 | 16306218005 | U（ML） | R－PD7 |
| 12516211007 | ソ（1） | R．PD4 | $12 \mathrm{~S} \$ 412032$ | R－E | R－1 | 13624418016 | R－1 | R－PDIO | 16306218006 | 1U（ML） | R－PD7 |
| 125162t1008 | ULI | R－PD4 | 12392412193 | R－E． | R－1 | 13824418017 | R－1 | R－FD10 | 16306215007 | U（ML）． | R－PD7 |
| 1351621 1009 | Ơ나 | R－PD4 | 123324120394 | R－E | R－1 | 13624418018 | R－1 | R－PDIO | 16906218008 | U（ML） | R－PDT |
| ［251621 1010 | U（L） | R－PD4 | 12525412035 | R－E | R－I | 13824418019 | R－1 | R－PDI0 | 16306215009 | U（ML） | R．PD7 |
| 125162t1011． | U（L） | R－PD4 | 12525412136 | R－E | R．1 | 13824418020 | R－1 | R－PD10 | 16306218019 | U（ML） | R－PD7 |
| 12516211012 | U（L） | R．PD4 | 12128412007 | R－E | R－1 | 13624418021 | R－1 | R－PDI0 | 1630621501t | U（ML） | R－PD7 |
| 12516211013 | U（L） | R－PD4 | 12523412038 | R－E | R－1 | 13824418002 | R－I | R－PD10 | 1630621 7012 | U（ML） | R－PD7 |
| 1251621 1014 | U（L） | R－PD4 | 12\＄23412039 | R－E | R－1 | 13824418023 | R－1 | R－PDIO | 16306218013 | U（ML） | R－PD7 |
| 12516211015 | U（L） | R－FD4 | 12535412040 | R－E | R－1 | 13924418024 | R－1 | R－PDID | 16306218014 | U（ML） | R－PD 7 |
| 12516211016 | UT） | RPP安 | 12 2325412041 | R－E | R－1 | 13824418025 | R－1 | R－PD10 | 16306218015 | UMLI | R－PD7 |
| 12516211017 | U（L） | R－PD4 | 12525412042 | R－E | R－1 | 13824418026 | R－1 | R－PDIO | 16306218016 | U（ML） | R－PD7 |
| 1251621015 | ULL | R－PD4 | $12 \$ 25412043$ | R－E | R－1 | 13824418027 | R－1 | R－PDIp | 16306218017 | E（ML） | R－PD7 |
| 12516211019 | U（L） | R－PD4 | 12525412144 | R－E | R－I | 13824418028 | R＋1 | R－PDIO | 16306218018 | U（M1．） | R－PD？ |
| 12516211020 | ULI） | R．FP4 | 12525413001 | R－E | R－1 | 13824713001 | R－E | R－PD3 | 163062180t9 | UMLI． | R－PD7 |
| 12616211021 | U（L） | R－PD4 | 12535413002 | R－E | R－1 | 13924713002 | R－E | R－PD3 | 16306218000 | U（ML） | R－PD7 |
| 12 S 162 LI | U（L） | R－PD4 | 12525413003 | R－E | R＋1 | 13824713003 | R－E | R－PD3 | 16306215021 | U（ML） | R－PD7 |
| 1251611003 | U（L） | R－PD4 | 12535413004 | R－E | R＝］ | 13824713004 | R－E | R－PD3 | 16306218023 | U（ML） | R－PD7 |
| 125162 t 1024 | UL） | R－PD4 | 12525413005 | R－E | R－1 | 13824713005 | R－E | R－PD | 163062180023 | U（ML） | R－PD7 |
| 1251621025 | Ư（L） | R－PD4 | 12525413006 | R－E | R－1 | 13824713006 | R－E | R－PDI | 163062 t8024 | U（ML） | R－PD7 |
| 12816211026． | U（L） | R－PD4 | 1257541307 | R－E | Re1 | 13824713007 | R，E | R－PD3 | 16306218025 | U（ML） | R－PD7 |
| 125162 t 1027 | U（L） | R－PD4 | 1252541300\％ | R＋E | R－1 | 13824713008 | R－E | R－PD3 | 16306218026 | U（ML） | R－PD7 |
| 125182t1028 | U（L） | R－PD4 | 12525413109 | R－E | R－1 | 13824713009 | R－E | R－PDI | 16306218027 | U（ML） | R－PD7 |
| L75162t 1009 | U（L） | R－PD4 | 12525413日t0 | ReE | R－1 | 13624713010 | R－E | R．PD3 | 16306218028 | U（ML） | R－FD7 |
| 12516211090 | U（L） | R－PD4 | 12525413011 | R－E | R－1 | 13824713011 | R－E | R－PD3 | 16306218029 | U（ML） | R－PD7 |
| 125162t109］ | U（L） | R－PD4 | 12224419012 | R－E | R－I | 13824713012 | R－E | R－PD3 | 16306218030 | U（ML） | R－PD7 |
| 1751621165 | U（L） | R－PD4 | 11525413013 | R－E | R－1 | 13824713013 | R－E | R－PD3 | 16306218031 | U（ML） | R－PD7 |
| t2516211033 | U（L） | R－PD4 | 12225413614 | R－E | R－I | 13824713014 | R．E | R－FD9 | 1696618032 | U（ML） | R－PD7 |
| 12516211034 | ！（L） | R－PD4 | 12525413015 | R－E | R－1 | 13824814001 | UR） | R－1 | 16306218033 | U（ML） | R－FD7 |
| 125162：11095 | U（L） | R－P14 | 12525413016 | R－E | R－I | 13924814002 | U（k） | R－］ | 16306218034 | U（ML） | R－PD7 |
| 12516211036 | U（L） | R－PD4 | 12525413017 | R－E | R－1 | 13824814003 | U（R） | R－1 | 16306218035 | U（ML） | R－PD7 |
| 125162：11097 | U（L） | R－F－0． 4 | 12525413018 | R－E | R－1 | 13824814004 | $U(R)$ | R－D | 16306218036 | U（ML） | R－P7 |
| 12516211038 | U（L） | R－FP4 | 12525413019 | R－ | R－］ | 13824814005 | $\mathrm{L}(\mathrm{E})$ | R－D | 16306218037 | U（ML） | R－PD7 |
| 12516211039 | U（L） | R－PD： | 12525413020 | R－E | R－1 | 13824814006. | $\mathrm{U}(\mathrm{R})$ | R－］ | 16316218038 | U（ML） | R－PD7 |
| 12516211040 | U（L） | R－PDA | 12525413021 | R－E | R－1 | 13824814007 | $U(R)$ | R－1 | 16306218039 | U（ME） | R．PET |
| $12516211041^{\circ}$ | U（L） | R－FP4 | 12525413122 | R－E | R－1 | 63824814003 | U（R） | R－］ | 16306218040 | U（ML） | R．PD7 |
| 12516212001 | U（L） | R－PD4 | 12525413023 | R－E | R－1 | 138248144009 | U（R） | R－I | 16.106219001 | U（ML） | R－PD7 |
| 12516212000 | U（L） | R－PD4 | 12525413024 | R－E | R－］ | 13624814010 | L（R） | R－1 | 16306219002 | U（ML） | R－PD7 |
| 12516212003 | U（C） | R－PD4 | 12525413005 | R－E | R．］ | 138248140］1 | $\mathrm{L}(\mathrm{R})$ | R－1 | 16306219003 | U（ML） | R－PD7 |
| 12516212004 | U（L） | R－PDA | 12525413026 | R－E | ［R．］ | ［3824814012 | U（k） | R－D | 16306219004 | U（ML） | R－PD7 |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 125］6212005 | U（L）． | R－FD4 | 12525413027 | R－E | R－1 | 13424814015 | U（R） | R－D | 16306219005 | U（ML） | T－PDT |
| 1256212006 | UL） | B－PD4 | 12525413028 | R－E | R－I | 13824814014． | L（R） | R－1 | 164，06219006 | U（ML） | B－PD7 |
| 12516212007 | U（L） | R－PD4 ${ }^{-1}$ | 12525413029 | R－E | R－1 | 13824814015 | L（R） | B－1 | 16206219007 | U（ML） | R－PD ${ }^{\text {P }}$ |
| 1316312004 | L（ ） | R－PD4 | 12525413030 | R－E | R－1 | 13824814016 | U（R） | R－1 | 16306219068 | L（ML） | R－PD7 |
| 12516212009 | L\｛ | R－PD4 | 12525413031 | H－E | R－1 | 13824814017 | U（R） | R＝D | 16306319009 | UME） | R－PD7 |
| 12516212010 | L（L） | R－PD4 | 12525413.302 | R－E | R－t | 13824814018 | U（R） | R－D | 16306219010 | L（ML） | RFP\％ |
| 12516212011 | UTL | RPD4 | 12525413033 | R－E | R－1 | 1325 115001 | R－E | R－1 | 16906219011 | U（ML） | W－PDT |
| $12516 \geq 12012$ | LIL | R－PD4 | 12524413034 | R－E | R－D | 1325015002 | RE | R－1 | $162062190+2$ | U（ML） | R－PD7 |
| 12516212013 | U，L！ | RPPM | 12525413035 | R－E | R－D | 13825115003 | R－E | R－1 | 16306219013 | U（ML） | R－FD7 |
| 12516212014 | U（L） | R－PD4 | 12525413036 | R－E | R－D | 13825115004 | R－E | R－1 | 16306219014 | LHML） | R－PD7 |
| 12516212015 | L\｛L） | R＋PD4 | 12525413037 | R－E | R－D | 12825115005 | R－E | R－1 | 16306219015 | L－MA） | R－PD7 |
| 12516212016 | L（L） | R－PD4 | 12525413038 | R－E | R．D | 1385115006 | 甬－E | R－1 | 16906220001 | U（ML） | RP方 |
| 12\％16212017 | UL） | R－PDA | 12525413039 | R－E | R－D | 13825115007 | R－E | R－1 | 116306220002 | L（ML） | R－FDT |
| 12516212018 | UL | R－PD4 | 1252541400］ | R－E | R－D | 13825115008 | R－E | ［ $\mathrm{R}+1$ | 16306330003 | U（HL） | R－PD7 |
| 12516212019 | ㄴ（ㄴ） | RPD4 | 12525414002 | R－E | R－D | 13825115019 | R－E | B－1 | 16716920004 | LPML） | P－PD7 |
| 12516212020 | LiL） | R－PD4 | 12525414003 | R－E | R－D | 13925115010 | R－E | R－1 | 16906230005 | L（ML） | R－PE7 |
| 1251671202］ | ㄴ（ㄴ）． | R－FD4 | 12528414004 | R－E | R－D | 138251501］ | R－E | R－1 | 16304200006 | （1ML） | RPD7 |
| 12516212027 | 내니 | R－Pip4 | 12525414005 | R－E | R－D | 1325115012 | R－E | R－1 | 16306220007 | LIML） | R－FP7 |
| 12516212003 | U（L） | R－FD4 | 12525414006 | R－E | R－I | 13825115013 | R－E | R－1 | 16306320008 | U1ML） | R－FPT |
| 12516212024 | ப்（L） | R－PD4 | 12525414007 | R－E | R－1 | 13825115014 | R－E | R－1 | 16304220009 | U中L） | R－PD7 |
| 12516312025 | U（L） | R－FD4 | 12525414008 | R－E | R－L | 13825115015 | R－E | R－1 | 16306220010 | U（ML） | R－PD |
| j2516212026 | U（L） | R－FD4 | 12525414099 | R－E | R－［ | 13885145916 | REE | R－1 | 1630620041 | L（ML） | R－PD7 |
| 12516212027 | U（L） | R－FD4 | 12525414010 | $\dot{\mathbf{R}}$－${ }^{\text {E }}$ | R－L | $13 / 25115017$ | R－E | R－1 | 16906220012 | LTML） | R－FD |
| 12516212028 | பL） | R $\mathrm{FDP}^{\text {4 }}$ | 12525414011 | R－E | R－1 | 1387511504 | （L） | R－1 | 16306220913 | L（ML） | R－FDT |
| 12516212029 | L（L） | R－PD4 | 12525414012 | R－E | R－L | 13855115019 | R－E | R－1 | 16306220014 | U（ML） | R－FDT |
| 12516212030 | L（L） | R－PD4 | 12325414013 | R－E | R－I | 13825115020 | R－E | R－1 | 16306220015 | U（ML） | R－FDT |
| 12516213034 | U（L） | R－PD4 | 12525414014 | R－E | R－L | 13825115021 | R－E | R－1 | 16306220016 | H（ML） | R－PD7 |
| 12516212032 | U（L） | R－FD4 | 12525414015 | R－E | R－L | 13825115022 | R．E | R＋L | 16306220017 | L（ML） | R－PDT |
| 12516212033 | U（L） | R－rD4 | ［2525414016 | R－E | R－1 | 1382\％15023 | R－E | R＋1 | 16906220018 | （MML） | RYET |
| 12516212034 | U（L） | R－PD4 | 12635414017 | R－E | R－1 | i3t251 15024 | REE | R－1 | 16306220019 | H（ML） | R－PLT |
| 12516212035 | Lix | R－FD4 | 12325414018 | R－E | R－1 | ［3825］15025 | R－E | R－I | 16306220020 | L（ML） | R－PDT |
| ［2516212096 | U（2） | R－PD4 | 12525414019 | R－E． | E－1 | 13825115026 | R－E | R－L | 1630623021 | L（ML） | F－PLT |
| 12516212037 | L4） | R－fD4 | ［2525414020 | R－E | R－1 | 13825115027 | R－E | R－L | 16306220022 | U（ML） | R－PD7 |
| 12516212938 | C（L） | R－P184 | 12525414021 | R－E | R－1 | L3825］15928 | R－E | R－1 | 163062701023 | UML） | R－PDT |
| $12516212039{ }^{\circ}$ | U（L） | R－PD4 | 12525414022 | R－E． | R－1 | 13845115029 | R：E | ｜R－1 | 16506220124 | U（ML） | R－PDT |
| 12516812040 | （L） | RPPD4 | 12525414083 | R－E | R－1． | 13825115030 | R－5 | R－1 | 16306220025 | U（1） | R－PD7 |
| 12516212041 | （1）L | M－FD4 | 12525414024 | R－E | R－I | 13825115031 | R－E | R－1 | 16306220026 | U（ML） | R－PD7 |
| 12516212042 | （LL） | R－PD4 | 12525414025 | R－E | R－1 | 13825115032 | R－E | R－1 | 16306230027 | 104） | R－PD7 |
| 12516212043 | LLL） | R－PD4 ${ }^{\text {＇}}$ | 1252 ${ }^{2} 14026$ | 良－E | R－1 | 13205117001 | R－E | R－PD11 | 1696200628 | U（ML） | R－PDT |
| 12516213001 | U（L） | 7－FP4 | 12525414027 | R－E | R－1 | 1392F117002 | R－E | R－PDL | 16306220029 | U（ML） | R－PDT |
| 12516213002 | （L） | R－FD4 | 1252414028 | R－E | R－1 | 13825117003 | R－E | R－PDİ | 16706220094 | U（ML） | R－PDT |
| 12516243003 | U（L） | R－Pid | 12535414029 | R－E | B－1 | 13825117004 | R－E | R－PDI1 | 16306230031 | UML） | R－FP7 |
| 1251621304 | U（L） | P：PD4 | 12525414030 | R－E | R－1 | 43825117005 | R－E | R－PDI 1 | 16306230032 | UML］ | R－PD7 |
| 1251621300 | （1） | R－PD4 | L2525414151 | R－E | R－1 | 13825117006 | R－E | R－FDIl | 16406220033 | U（HL） | R－FD7 |
| 12516213006 | U（L） | R－PD9 | 12525414032 | $\overline{\mathbf{R}}$－E | R－1 | 13825117007 | R－E | R－PDI］ | 16306320034 | M（12） | R－PD7 |
| 12516243007 | U（L） | R－PD4 | 12525414033 | R－E | R－1 | 13825］17008 | R－E | R＋5011 | 16306220035 | （LML） | R－PD7 |
| 125162130 | 以L） | R－PD4 | 12525414034 | R－E | R－］ | 13835117009 | R－E | R－PDIl | 16306220036 | U（ML） | R－PD7 |
| 12516213009 | U（L） | ｜RPPD | 325254］4035 | R－E | R－1 | 13825117010 | R－E | A－PDI | 16306220637 | U（ML） | R－PD7 |
| 12516213010 | U（L） | R－PD4 | 12525414036 | R－E | R－1 | 1382517011 | R－E | R－PD1I | 16306220098 | U（M） | R－PD7 |
| 12516233011 ． | U（2） | R－PD4 | 12525414037 | R－E | R－1 | 13485117012 | R－E | B－PD11 | 16306220099 | U（ML） | R－PD7 |
| 12516213012 | U（L） | P－PD4 | 12525414038 | R－E | R－L | 13825117913 | R－E | ，B－PD11 | 16708240040 | UML | R－PD7 |
| 12 E 16313013 | U（L） | R－PD4 | 1252541409 | RE | R－1 | 13．23517014 | R－E | R－PDI！ | 1606320041 | U（ML） | R－PD7 |
| 1231613014 | U（L） | E－PD4 | 12525510101 | R－E | R－PD6 | 13826117015 | 2－E | E－PDII | 1606272042 | L（ML） | R－PD7 |
| 12516213015 | U（L） | R＋P4 | 1252510002 | R－E | R－PD6 | 13825117016 | R－E | R－PDII | 16306220043 | （H）${ }^{\text {（1）}}$ | R－Pb7 |
| 17516213016： | U\｛） | R－PD4 | 12525510003 | R－E | R－PD6 | $13825117017^{\circ}$ | R－E | R－PLI 1 | 1630622100］ | L（ML） | R－PD7 |
| 12516213017 | UL） | R－PD4 | 125255100084 | R－E | R－PD6 | 13825117018 | R－E | R－PDII | 16306221002 | （ML） | P－PD7 |

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| 12516213018 | U(L) | B-PD4 | 12525510005 | R.E | R-PD6 | 13835117019 | RE | \|R-PDİ | 16305221009 | U(ML) | R.PD7 |
| 17616213019 | U(L) | R.FPL | 12525510006 | R-E | R-PD6 | 13825117020 | RE | R-PD11 | 16906221004 | U(ML) | R-PD7 |
| 12516213020 | U(L) | R-PD4 | 12525510007 | R-E | R-PD6 | 13825117021 | RE | R-PDI] | 16306221005 | U(ML) | R-PD7 |
| 1251621302] | U(L) | R-PD4 | 12525510000 | REE | R-PD6 | 13875117028 | REE | R-PDII | 16406221006 | U(ML) | R-PD7 |
| 1251621302 | U(L) | R-PD4 | 12525510009 | RE | R-PD6 | 13925117023 | R-E | R-PDII | 16306221007 | L(ML) | R.PD7. |
| 12562113023 | U(L) | R-PD4 | 12525310010 | RE | R-PD6 | 13825117024 | R-E | R-PDII | 16306221008 | U(M1) | R-PD7 |
| 12 S 16213024 | U(L) | R-PD4 | 12525510011 | RE | R-PD6 | 13825117005 | R-E | R-PD11 | 16306221009 | UPML) | R-PD7 |
| 12.516213025 | U(L) | R-PD4 | 12525510012 | R-E | R-P[56 | 13825117026 | R-E | k-PDI 1 | 16,3062211010 | UML) | R.PD7 |
| 12.162113026 | U(L) | R-PD4 | 12525510013 | R-E | R.PD6 | 13625117027 | R-E | R-PDI] | 16306221011 | L(ML) | R.PD7 |
| 12616213027 | U(L) | H-PD4 | 12525510014 | R-E | R-PD6 | L382511702: | R-E | R-PDII | 16306221012 | 1(ML) | R-PD7 |
| 12516213028 | U(2) | (-PD4 | 12525510015 | R.E | R-PD6 | 13825117429 | R-E | R-PDI] | 16306221 ㅇ13 | [4(ML) | R-PD? |
| 12516 ¢213029 | L(L) | R-PD4 | 12525510016 | R-E | R-PD6. | 13825117030 | R-E | R-PDI] | 16306221014 | (1012) | R-PD7 |
| 12516213630 | U(L) | R-PD4 | 12525510917 | R-E | R-PD6 | 13825117031 | R-E | [R-PDI] | 16306221015 | U(ML) | R-PD7 |
| 12516213031 | U(L) | R.PD4 | 12525510018 | H-E | RPD6 | 13825117032 | R-E | E-PDI] | 16306221016 | U(ML) | R-PD? |
| 12516213032 | U(L) | 1-PD4 | 12525510019 | R-E | R-PD6 | 13825117003 | REL | R-PDII | 16306281017 | L(ML) | R-PD? |
| 12516213033 | U(L) | R-PD4 | 12525510020 | R-E | R-PD6 | 13425117034 | R-E | R-PD! 1 | 1630531018 | U(ML) | R-PD? |
| 12.516213034 | U(L) | 1-PD4 | 12525510021 | R.E | R-PD6 | 13825117005 | R-E | R-PDII | 16305221019 | U(ML) | R.PD7 |
| 12416213035 | U(L) | APD4 | 12525510022 | R-E | R-PD6 | 13825117036 | R-E | R-FDI] | 16305721020 | (LML) | R-PD7 |
| 12516213036 | U(L) | R-PD4 | 12525510023 | R-E | R-PD6 | 13825117037 | H-E | R-PDI] | 16306271021 | U(ML) | R.PD7 |
| 12516213037 | L(L) | m-PD4 | 12525310024 | R.E | R-PD6 | 13825117038 | RE | R-PDII | 16306221022 | U(ML) | R-PD7 |
| 12516213038 | U(L) | R-PD4 | 12525510025 | RE | R+PD | 13825117099 | R.E | R-PD11 | 16305221023 | (HML) | R-PD7 |
| 12516296001 | U(L) | R-PD4 | 12525510026 | R.E | R-PD6 | 13825117040 | R-E | R-PDII | 16306221024 | (10L) | R-PD7 |
| 12516296003 | U(L) | 2-PD4 | 12525510027 | R-E | R-PD6 | 13825117041 | R-E | H-PDIL | 16305221025 | [(MLL) | R.FD7 |
| 12516297001 | U(L) | R-PDA | 1252510028 | R-E | R-PD6 | 13825117042 | R-E | R-PD11 | 16106221026 | [19LI | R-PD7 |
| 12516297002 | U(L) | R-PDA | 12525510029 | R-E | R-PD6 | 13825117043 | R-E | R-PDII | 16906221027 | U(ML) | R-PD 7 |
| 12516297003 | U(L) | R+PD4 | 12525510030 | R-E | R-PD6 | 1382511704 | R-E | R-PDI] | 16306221028 | (1)(L) | R-PD7 |
| 12516297004 | U(L) | R-PD9 | 12525510031 | H-E | R-PD6. | 13825117045 | \| A -E | R-PDI 1 | 16306221029 | U(M2) | R-PD7 |
| 12516297005 | U(L) | R-PD | 12525510032 | RE | R-PD6 | 13825117046 | R-E | R-PDII | 16306271030 | U(ML) | - For |
| 12516297006 | U(L) | R.PD4 | $\underline{12525510033}$ | R-E | R.PD6 | 13825117047 | R-E | R-PDI | 1630622103: | (1ML) | R-PD7 |
| 12516311001 | R-E | R-CL | 12525510034 | R-E | R-PD6 | 13425117048 | R-E | R-PDI 1 | 16306221032 | (1)(ML) | R-PD7 |
| 125163]1002 | R-E | R-CL | 12525510033 | R-E | R-PD6 | 13825117049 | R-E | R-PD1] | 16306221033 | U(ML) | 1R-PD7 |
| 12516311000 | R.E. | R-CL | 12523510036 | R-E | 1-PD6 | 13825117050 | R-E | R-PDI | 16305721034 | U(ML) | R-PD7 |
| 12516311004 | R-E | $\mathrm{R}-\mathrm{Cl}$ | 12525510037 | R.E | RPD6 | $13+25117051$ | \| A -E | R-PDII | 16306221035 | U(ML) | R-PD7 |
| 12516311005 | R.E | T-CL | 12525510038 | H.E | RPD6 | 1362 117052 | H-E | R-PD 11 | 16306297009 | (1ML) | R-PD7 |
| 12516311006 | R-E | +CL | 12525\$10029 | R-E | R.PD6 | 13625117053 | 至-E | R-PDII | 16306297011 | (1)(ML) | R-PD7 |
| 12616311007 | R-E | R-CL | 12525511040. | R-E | R-PD6 | 13825117054 | R-E | R-PDII | 16706297012 | UMLI | R-por |
| 12516311006 | $\mathrm{H}-\mathrm{E}$ | RCL | 12525810041 | R-E | H.PD6 | 13825117055 | R-E | W-PDII | 16306297013 | UML) | R-PPT |
| 12316.11009 | R-E | R-CL | 125255111042 | R-E | R-PD6 | 13825117036 | R-E | R-PDI1 | 16306297014 | U(ML) | R+07 |
| 1251611010 | E-E | R-CL | 125255 j0043 | E-E | R-PD6 | 13425117057 | R-E | - ${ }^{\text {-PDII }}$ | 16.506297015 | L(ML) | R-PD? |
| 12516311011 | R-E | R-CL | 12525310044 | R-E. | R-PD6 | 13825117058 | R-E | R-PDII | 116306297016 | U(ML) | R-PD ${ }^{\text {d }}$ |
| 12516311012 | R-E | R-Cl | 12525310045 | M-E | R-PD6 | 13825117059 | R-E | R-PDII | 16306297017 | L(ML) | R-PD ${ }^{\text {d }}$ |
| 12816311013 | R-E | R-CL | 12525514046 | R-P | R-PT4 | 13 R 2511 7160 | R-E | W-PD11 | 16306297018 | บ(ML) | R-PD7 |
| 12518911014 | R-E | R-C. | 12525\$10047 | REE | R-PD6 | 13825117051 | REE | R-PD11 | 16306297020 | UML) | R-PIT |
| 12516311015 | R-E | R-CL | 12525510048 | R.E | R-PD6 | 13825117062 | R-E | R-PDII | 16306297021 | UML) | R-PD7 |
| 12516311016 | R.E. | R-Cl | 12525310049 | R-E | R-FD6 | 13825117063 | R-E | R.PDII | 16306297077 | U(ML) | R-FO7 |
| 12816311017 | Re+ | R-CL | 12525910050 | R-E | R-PD ${ }^{\text {d }}$ | 13825117064 | R-E | R-PDİ | 16306297033 | U(ML) | R+07 |
| $12 \overline{516311918}$ | R-E | R-CL | 12525510051 | REE | APD6 | 13825117665 | RE | 1-PDII | 16366297024 | U(M1) | $\mathrm{R}+\mathrm{PO}$ |
| 12516311019 | R.E. | R-CL | 12+25s 10052 | R-E | R-PD | 13825117068 | R-E | R-PDII | 16306297025 | UMLI | R-PD7 |
| 1251631102 D | R-E | R-Cl | 12525910053 | M.E | R-PD | 13825117067 | R-E | R-PDII | 16306297034 | U1 M | (2-PD |
| 12516911021 | R-E | R-CL | 12.25510054 | HE | R+PD | 1382511706t | A-E | R-PDI! | 16306297027 | UMML | R-PD7 |
| 12516311022 | R-E | R-CL | 12525910055 | R-E | P-PDi | 13625117069 | R-E | R-PDII | 16301297028 | L(ML) | R-PDT |
| 12516311029 | R-E | R-CL | 12425510066 | E-E | R-PDif | 13825117070 | R-E | R-PDII | 16306297029 | UML | $\mathrm{R} \cdot \mathrm{PD} 7$ |
| 12516311024 | R-E | R-CL | 12525510057 | R-E | R+06 | 13825117071 | R-E | R-PDII | 16306297030 | पMML | R-PDT |
| 12516311025 | R-E | R-Cl | 12525910058 | R-E | R-PD6 | 13825117072 | R-E | R-PDII | 16306797031 | U(ML) | R-PD7 |
| 1251631026 | R-E | RCL | 12575510059 | R-E | R-P6 | 13 g 25117073 | R-E | R-PDII | 16306297032 | U(ML) | R-PD7 |
| 12516311027 | R:E | R-CL | 12525510069 | R-E | R.P6 | 13825117074 | R.E | R-PDII | 16306297033 | LUML) | R-PDT |

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| 12516311028 | R-E | R-Cl | 12525510061 | R-E | R-PD6 | 13825117075 | R-E | R-PDI] | 163065297034 | U(MR) | R-PD7 |
| 12516311029 | REE | R-CL | 12525510062 | R-E | R-PD6 | 13825117076 | R-E | R-fD11 | 16.306297035 | U(ML) | R-PD7 |
| 12316311030 | R-E | R-CL | 12525510063 | R-E | R-PD ${ }^{\text {d }}$ | 13825117077 | R-E | R-PDII | 16306297036 | U(ML) | R-PD7 |
| [2ti611103] | R-E | R-CL | 12525510064 | REE | R-PD6 | 13825117078 | R-E | R-PD[1] | 16306297037 | V(ML) | R-PD7 |
| 12516911032 | R-E | R-CL | 12525510065 | R-E | R+P6 | 13825117079 | R-E | R-PDI1 | 16306297038 | U(ML) | R-PD7 |
| 12516311037 | R-E | R-CL | 12525510066 | R-E | R.PD6 | 13825117000 | R-E | R-PDI] | 16305297039 | H(ML) | R-PD7 |
| 12516311034 | R-E | R-CI | 12525510067 | R-E | R-PD6 | 13825117031 | R-E. | R-PDII | 16306297040 | U(ML) | R-PD7 |
| $\underline{12616311035}$ | R-E | R-CI | 1252531,0068 | RE | R-PD6 | 13825117082 | R-E | [R-PDII | 16306297041 | U(ML) | R-PD7 |
| 12516111066 | RE | R-CL | 12525511001 | R-E | R-PD6 | 13825117083 | R-E | R-PDI] | 16306997042 | U(ML) | R-PD7 |
| 12516311037 | R-E | R-CI | 12525511002 | R-E | R-PD6 | 13825117034 | R-E | R-PDI1 | 16306797043 | U(ML) | R-PD? |
| 12516311038 | R-E | R-CL | 12525511003 | R'E | R-PDG | 13825117055 | R-E | R-PDI 1 | 116316297044 | U(ML) | R-fD7 |
| 12516311039 | R.E | R-CL | 1252551 1004 | R-E | R-P16 | L3825117016 | R-E | R-PDI 1 | 16306297045 | U(ML) | R-PD 7 |
| 12516311040 | R-E | R-CL | 12525511003 | R-E | R.PDS | 13825117087 | RE | R.PDIL | 16906297046 | U(ML) | R-PD7 |
| 12516911041 | R-E | R-CL | 12525511006 | R-E | R-PD6 | 13825117084 | R-E | R-PD11 | 16906297047 | U(ML) | R.PP7 |
| [2516311042 | R-E | R-CL | 12525 511007 | R-E | R.PD6 | 138251.7089 | R-E | R-PD] 1 | 16906297048 | U(ML) | R-PD |
| 12516311043 | REE | R-CL | 1252551100 | R-E | R-PD6 | 13825117090 | R-E | R.PDII | 16306315001 | U(ML) | R-PD7 |
| 12916311044 | R-E | R-CL | 12525511049 | R-E | R-PD 6 | 13826114001 | R-E | R-PD10 | 16306315002 | U(ML) | R-PD7 |
| 12516311045 | R-E | R-C1 | 12525511010 | R-E | R-PD6 | 13826114002 | R-E | R-PDIO | 16306915003 | U(ML) | R-PD7 |
| 12516311046 | R-E | R-Cl | [242551101] | R-E | R.PD6 | 13826114003 | R-E | R-PDID | 16306315004 | U(ML) | R-PD7 |
| 12516311047 . | R-E | R-CL | 12525511012 | iRE | R-PD6 | 13826114004 | R-E | R-PDI0 | 16306115005 | U(ML) | R-PD7 |
| 12516311048 | R-E | R-Cl | 12525511013 | R-E | R-PD6 | 13826114005 | R-E | R-PDIO | 16306315006 | U(ML) | R-PD7 |
| 1251611049 | R-E | R-CL | 12525511014 | R-E | R-PD6 | 13826114006 | R-E | R-PD10 | 16306319007 | U(ML) | R-PD7 |
| 12516311050 | R-E | R-Cl | 12525511015 | R-E | R-PD6 | 13826114007 | R-E | R-PDI0 | 16306315008 | U(ML) | R-PD7 |
| 12516311051 | R-E | R-CL | 12525511016 | R-E | R-PD6 | 13826114008 | R-E | R.PD10 | $11630 \times 315009$. | U(M1) | R-PD7 |
| 12516311052 | R-E | R-CL | 12525511017 | R-E | R-PDi | 13726114099 | RE | R-PD10 | 16306315010 | U(M1) | R-PT |
| 12316311053 | R-E | R-CL | 12525511018 | R-E | R-FD6 | 13826114010 | R-E | R-PDIO | 16346315011 | U(미니) | R.PD7 |
| 12516311054 | R-E | R-CL | 12625511019 | R-E | R-P 6 | 13826114011 | R-E | R-PDJ0 | 16386315012 | U(BLI) | R- + D 7 |
| 12516311055 | R-E | R-CL | 12525511020 | R-E | R-PD6 | 13826114012 | R-E | R PDDIO | 16306315013 | U(ML) | R-PD7 |
| 1251631.1096 | RE | R-CL | 12525511021 | 18-E | R-PD6 | 13826114013 | R-E | R-PDIO | 163063131914 | U(ML) | R-PD7 |
| 12516311037 | R-E | R-CL | 12524511022 | R-E | R-PD6 | 13826114014 | R-E | R-PD10 | 16906315015 | U(ML) | R.PD7 |
| 12516311088 | R-E. | R-CL | 12525311023 | RE | R-PD6 | 13826114015 | R-E | R-PD10 | 16306315016 | U(ML) | R-PD |
| 12516911059 | R-E | R-CL | 12525511024 | R-E | R-PD6 | 13826114016 | R-E | R-PD10 | 16306315017 | U(ML) | R-PD |
| 12516311060 | R-E | R-CL | 12525511025 | RE | R-PD6 | 13826114017 | R-E | R-PDt0 | 16306315018 | U(M1) | R-PD7 |
| 1251691061 | R-E | A-CL | 12525511026 | R-E | R-PD6 | 138261 14018 | R-E | R-PDIO | 16306315019 | U(PLL) | R.PD |
| 12516311062 | R-E | R-CL | 12535511027 | R-E | R-PD6 | 13826114019 | R-E | R-PDIO | 16306315020 | U(ML) | R-FD7 |
| 12516311063 | R-E | R-CI | 12525511028 | R-E | R-PD6 | 13826114020 | R-E | R-PD10 | 16306315021 | U(ML) | [R.PD] |
| 125163t1064 | R-E | R-CL | 12525311029 | RE | R-PD6 | 13866t14021 | R-E | R-PD10 | 16306315027 | U(12) | R.PD7 |
| $\underline{12516311065}$ | R-E | R-CL | 12525311030 | RE | R-PD6 | 13626114072 | R.E | R-PD10 | 16306315093 | U(ML) | R-PD7 |
| 12516311066 | R-E | R-CL | 12525511031 | R-E | R-PD6 | 13826114023 | R-E | R.PD10 | 16306315024 | U(ML) | R-FD |
| 12516911067 | R-E | R-CL | 12525511032 | R-E | R-PD6 | 13826114024 | R-E | R-PD10 | 16306515025 | U(ML) | R-PD7 |
| 1251631106\% | R-E | R-CL | 12525511033 | R-E. | R.PD6 | 13626114025 | R-E | R-PD10 | 16306315026 | U(ML) | R.PD7 |
| L2516ifi069 | R-E | R-CL | 1252551]034 | REE | 1R-PD6 | 13826114026 | R-E | R-PDIO | 16306315027 | U(ML) | R-PD7 |
| L251631 1070 | R-E | R-CL | 12523511035 | R.E | \|R-PD6 | 13826414027 | R-E | R-PDIO | 16306315023 | UML) | R-PD7 |
| 12516311071 | R-E | R-CL | 12525511036 | R-E | R-PD6 | 13826114030 | R-E | R-PDIO | 16906315029 | U(ML) | R-PD? |
| 12516311072 | R-E | R-CL | 12625511037 | R-E | R-PD ${ }^{\text {d }}$ | 13826114p31 | R-E | R-PD10 | 16306315030 | U(ML) | R-PD7 |
| 12516311073 | R-E | R-Cl | 12525511038 | R.E | R-PD6 | $136261[4032$ | R-E | R-PD10 | 16306315031 | U(ML) | R-PD7 |
| 12516311074 | R-E | R-CL | 12525511039 | R-E | iR.PD6 | 138261140133 | RE | R-PD10 | 16306315032 | U(ML) | R-PD7 |
| 12516311075 | R-E | R-CL | 12525511040 | RE | R-PD6 | 13326114034 | R-E | R + PD10 | 163063150133 | U(ML) | R-PD? |
| 12516311075 | R-E | R-CL | 1252351104] | R.E | R-PD6 | 13826114035 | R-E | R-PD10 | 16306315034 | U(ML) | R-PDT 7 |
| 12516311077 | R-E | R-CL | 12525511042 | R.E | R-PD6 | 13826114036 | R-E | R-PDI0 | 16306315093 | U(MA) | R-PDT |
| 12516311078 | R-E | R-CL | 12525911043 | R-E | R-PD6 | 13826114037 | R-E | R-PDI0 | 16206915036 | U(ML) | R+D7 |
| $\underline{2516313001}$ | R-E | R-CL | 12529511044 | R-E | R-PD6 | 13826114038 | REE | R-PD10 | 1630615037. | U(ML) | R-PD7 |
| 12516313002 | R-E | R-CL | 12525511045 | R.E | R-PD6 | 133726114039 | R-E | R-PD10 | 16306315038 | U(ML) | R-PD7 |
| 12516313009 | R-E | R-CL | 12525511046 | RE | R-PD6 | 1382614040 | R.E | R.PD10 | 16306315039 | U(ML) | R-PD7 |
| 12516313004 | R-E | R-CL | 12525511047 | R-E | R-PD6 | [13826,14941 | R-E | R-PD10 | 16306315040 | U(ML) | R-P07 |
| $\underline{12316313005}$ | R-E | R-CL | 12525511048 | R-E | R-PD6 | 13326114142 | R-E | R-PD10 | 16306915041 | U(ML) | $\mathrm{R}+\mathrm{D} 7$ |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| t25t613406 | R-E | - BCL | 12625511049 | R-E | R-PD6 | [3826]14043 | R-E | R-PDIO | 163063-5947 | U(ML) | R-PD7 |
| 12516313007 | R-E | R-CL | 12525511050 | R-E | $\mathrm{R}+\mathrm{PD} 4$ | 13826114144 | R-E | R-PD10 | $163063[5043$ | U(MR) | R-PD7 |
| 12516313008 | R-E | R-CL | 125255][05] | R-E | R-PD6 | 138761 4845 | R-E | R-PDIO | 163063 15044 | U(ML) | R-FiP7 |
| 125163131409 | R-E | R-CT. | 125255]1052 | R-E | R-PD6 | 13826114046 | R-E | R-PDID | $162063 / 5045$ | U(ML) | R-PD7 |
| 12516313014 | R-E | R-CL | 12525511053 | R-F | R-PL6 | 13826114047 | R-E | R-PD10 | 16306315046 | U(ML) | R-PDT |
| 175163130t1 | $\mathbf{R}+\mathrm{E}$ | R-CL | 12525511054 | R-E | R-PD6 | 13826114048 | R-E | R-PD10 | 163063 [5047 | U(ML) | R-PiD7 |
| 12516313012 | R-E | R-CL | 1252\%5]1055 | R-E | R-PDS | 13826114049 | R-E | R-PDID | 16206315048 | U(ME) | R-PD7 |
| 17516313013 | R-E | R-¢L | $1252551[056$ | R-E | R-PD4 | [3876114050 | R-E | R-PDIO | 16306755049 | U(ML) | R-PD7 |
| 12516313014 | R-E | $\mathrm{R}-\mathrm{CL}$ | 12525515097 | R-E | R-PD6 | 1382611405 I | R-E | R-FDIO | 163063 [\$050 | U(ML) | R-FD7 |
| 175]6313015 | R-E | R-CL | $1257551[058$ | R-E | R-PD6 | 13826114052 | R-E | R-PD10 | 163063 [505 | U(ML) | B-P17 |
| 12516313016 | R-E | R-CL | 12525511059 | R-E | R-PD6 | 13886114053 | R-E | R-PDIO | 16306315057 | U(ME) | R-FD7 |
| \$2516313017 | R-E | R-CL | 12525511000 | R-E | R-PD6 | 13826114054 | R-E | R-PD10 | 16306315053 | U(ME) | R-FDT |
| 12516313018 | R-E | R-CL | 12525511461 | R-E | R-PD6 | 13326114055 | R-E | R-PD10 | 16306315054 | U(ML) | R-PD7 |
| 12516313019 | R-E | R-CL | 125255 1062 | R-E | R-PD6 | t 3826114156 | R-E | R-PD10 | 16306315055 | U(ML) | R-PDT |
| 12516313020 | R-E | R-CL. | 12525511063 | R-E | R-PD6 | 13826114057 | R-E | R-PDIO | 1621063 51956 | (M2) | R-PDT |
| 12516313021 | R-E | R-CL | 1255511064 | E-E | R-PD6 | 13826114059 | R-F | R-PD10 | 16306356001 | U(ME) | R-PD7 |
| 12516313027 | R-E | R-CL | 12525511065 | R-E | R-P06 | 13826114059 | R-E | R-PDIO | 16306316002 | UMR, |  |
| 12516313023 | R-E | R-CL | 12525511066 | R-E | R+PD6 | 13836114060 | R-E | R-PDIO | 16306316003 | Y(ML) | R-PD? |
| 12516313024 | R-E | R-CL | 12535511067 | R-E | R-PDG | $13826114061^{\circ}$ | R-E | R-PDid | 16306316034 | U(ML) | P-PD7 |
| 12316313025 | R-F | R $-\mathrm{CL}_{\mathrm{L}}$ | 12525997042 | R-E | R-PD6 | 13826114062 | R-E | R-PD10 | 16306316005 | U(ML) | R-F17 |
| 125163]3026 | R-E | R-CL | 12525597003 | R-E | R-FD ${ }^{\text {d }}$ | 13826114063 | R+E | $\mathrm{R}+\mathrm{PD} 10$ | $163063[6096$ | U(Ml) | $\mathrm{R}+\mathrm{PD} 7$ |
| 12516313027 | R-E | R-CL | 12525997004 | R-E | R-PDF. | 13826114064 | R-E | R-PD10 | 16306314067 | UML) | R-PD7 |
| 1251633302t | R-E | R-CL | 17525610001 | R-F. | R-CL | 13876114065 | R-E | R-PDID | 15306316098. | U(ML) | R-FP] |
| 125163:3029 | R-E | R-CL. | 12525610002 | R-E | $\mathrm{R}-\mathrm{Cl}$. | 13826114066 | R-E | R-PDID | 16506316009 | U(M2) | (1)PTP |
| 12516313030 | R-E | R-Cl | 12525610009 | R-E | H-Cl | 13826114067 | R-E | H-PD10 | 16306316010 | U(MH.) | R-FDT |
| 12516] [36 1 | R-E | R-C. | 125246100104 | R-E | R-Cl | 13826114168 | R-E | R-PP10 | 16306316011 | U(ML) | R-FDT |
| j251631.3022 | R-E | R-CL | [13525610005 | R-E. | R-CL | 138261]4069 | R-E | R-PDIS | 16306316012 | U(MR) | R-5i57 |
| 12\$1631.5093 | R-E | R-Cl. | 125256100006 | R-E | R-CL | 138.26114070 | R-E | R-PDIO | 16306316013 | U(T) | R-Y[7] |
| 12516813094 | R-E | R-CL | 12525610007 | R-E | $\mathrm{R}-\mathrm{CL}$ | 1382611407t | R-E | R-PDIO | 16306316014 | U(ML) | R-PD7 |
| 12516413035 | R-E | R-CL | 12525610008 | R-E | R-Cl | 13826114072 | R-E | R-PD10 | 163063[6015 | U(ML) | R.PD7 |
| 1254313036 | R-E | P-CL | 12525610009 | R-E | R-Cl | 13826114073 | R-E | R-PDIO | 16306316016 | U(ML) | E-PDT |
| 3234313037 | R-E | R-CL | 125256t0010 | R-E | R-CL | 13826]14074 | R-E | R-FDIO | 16306316817 | U(ML) | 2-FTT |
| 12516313030 | E-E | R-CL | 125>3 610011 | R-E | R-CL | 13826114075 | R.E. | R-PDIO | 163063 [60] | U(ML) | R-PDT |
| 12516313039 | R-E | R-CL | $12525610012^{\circ}$ | R-E | RCL | 13826114076 | R-E | R-PDIO | 16304316019 | U(ML) | R-PD7 |
| 12516313040 | R-E | R-Cl | 12525610013 | R-E | R-CL | $138261] 4077$ | R-E. | R-PD]0 | 16306316420 | U(ML) | R-P177 |
| 12516313041 | R-E | R-CL | 125256100]4 | R-E | R-CL | 13826114078 | R-E | R-PD]0 | 16306316021 | U(ML) | R-PD7 |
| L2516313042 | R-E | $\mathrm{R}-\mathrm{CL}$ | 12525610015 | R-E | R-CL | 138361 14079 | R-E | R-PD10 | 16306316022 | U(ML) | R-PDT |
| 12516313043 | R-E | R-CL | 125256 tinot | REE | P-CL | 13826114080 | R-E | R-PDI0 | 16306316023 | UML) | C-PD7 |
| 12516313944 | 㐌-E | R-CL | 125256t0017 | R-E | R-CI. | 138261 4 40 ${ }^{\text {d }} 1$ | R-E | R-PD10 | 16306316024 | LTML) | A-PDT |
| 12516313045 | R-E | R-CL | 12525610018 | R-E | R-Cl. | 13626114082 | R-E | R-PDIO | 16306316025 | U(ML) | A-Pb7 |
| [2516313046 | R-E | R-Cl | 12525610019 | R-E | R-CL | 13826114083 | R-E | R-FDI0 | 16306316026 | U(ML) | R-F[77 |
| 12516313047 | R-E | R-CL | 12525610020 | R-E | R-CL | 13526114094 | R-E | R-PD10 | 163063160127 | U(ML) | R-P67 |
| 12516313048 | R-E | R-CL | 12525610021 | R.E | H-CL | 13426]14085 | R-E | R-PD10 | 16306316028 | U(ML) | R-PD 7 |
| 12516313049 | R-E | RrCl | 12525610027 | R-EF | R-CI | 13826114086 | R-E | R-FD10 | 46306316029 | L(ML) | R-PD7 |
| 12516313050 | R-E | R-CL | 12535610923 | R-F | R-CL | 13826115001 | R-E | R-FD10 | 16306316030 | U(ML) | R-F[07 |
| 1251631305 | R-E | $\mathrm{R}-\mathrm{CL}$ | 1257\$610024 | R-E | R-CL | 13876115002 | R-E | R-PD10 | 16306316031 | U(ML) | (2-PTY |
| 12516313052 | R-E | R-CL | 12525610025 | R-E | B-CL | 13826116001 | R-E | $\mathrm{R}-\mathrm{Cl}_{2}$ | 16306316032 | (10M) | R-PTP7 |
| 12516313053 | R-E | R-CL | [2525610026 | R-E | R-CL | 13826[16000 | R-E | R-CL | 16306316077 | U(ML) | R-FDT |
| 12516313054 | R-E | R-CL | 12325610027 | R-E | R-CL | 13826116003 | R-E | R-CL | 16306316084 | U(HL) | RPPDT |
| 12516313059 | REE | R-CL | [2525610022 | R-E | - CL | 13826116004 | R-E | R-CL | 16306316105 | U(ML) | R-PD7 |
| 12516315056 | R-E | R-CL | 12535610029 | R-E | $\mathrm{R}-\mathrm{Cl}$ | 13826116005 | REE | R-CL | 163063]6[06 | U(ML) | R-PDT |
| 125163t3057 | R-E | R-Cl. | 12525610030 | R-E | R-CL | 13826115006 | R-E | R-CL | 16306316107 | U(ML) | R-FDT |
| 125163]3056 | REE | R-CL | 12525610031 | R.E | R-CL | 13326115007 | R-E | R-CL | 16306316108 | U(ML) | R.FD7 |
| 12516313059 | R-E | R - | 12525610032 | R-E | R-Cl | 13826116008. | R-E | R-CL | 16306316109 | U(ML) | R-PDT |
| 12316313060 | R-E | R-CL | [2525610033 | R-E | R-¢ | 13826116099 | R-E | R-CL | 16306316110 | U(ML) | P-PM7 |
| 12516313061 | R-E | R-Cl | 12575610034 | R-E | R-CL | 113826116010 | R-E | R-CL | 1630631651] | U(ML) |  |

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| Requst |  |  |  |  |  |  <br>  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12516315004 | R－E | R－PDG | 12525611040 | R－E | R－PLT | L3806117035 | R－E | R－CL | 16306316168 | U（ML） | R－PD7 |
| 12516315005 | R－E | R－PD6 | ［25256］ 1041 | R＋ | R－PDS | 13826117036. | R－E | T－Cl | 16304316169 | U（MI） | R－PD7 |
| 12516315006 | R－E | R－PD6 | 17525611042 | R－E | R－PDt | 13826117437 | R－E | R－CL | 16304316170 | U（ML） | R－PD7 |
| 12416315007 | R－E | R－FD6 | 12525611043 | R－E | R－PDA | 138261 17038 | R－t | R－CL | 163047）${ }^{6171}$ | ［（ML） | R－PD7 |
| 12416315008 | R－E | R－PD6 | 12525611044 | R－E | R－FD8 | 13826117439 | 1R－E | R－CL | 16306316172 | L（ML） | R－PT7 |
| 12516915009 | R－E | R－PD6 | 12525411045 | R－E | R－PD＊ | ［3516117440 | RE | R－CL | 16306316173 | U（ML） | R－PD7 |
| 12516315010 | R－E | R－PD6 | 12525419046 | R－E | R－FIPs | 13846117041 | R－E | R－CL | 16306316174 | U（ML） | R－PD7 |
| 1251631501i | R－E | R－PD6 | 12525611047 | R－E | R－PD8 | ［3E26117042 | R－E | R－CL | 16306316175 | LPM） | R－FIT 7 |
| 12\＄163 15012 | R－E | R－PD6 | 12535611048 | R－E | R－PDA | 13626117443 | R－E | P－CL | 16306116176 | L（ML） | R－FD7 |
| 12\＄16315013 | R－E | R－PDE | 12525611049 | REE | R－FD\＄ | 13 P96117444 | R－E | R－CL | 16306016177 | U（ML） | R－PD7 |
| 125169 j 5014 | R－E | R－PD6 | 1252561］050 | R－E | R－PD：${ }^{\text {d }}$ | 13836117045 | R－E | R－CL | 16906316178 | L（ML） | R－PD7 |
| 12516315015 | R－E | R－PD6 | 125356110．51 | R－E | R－P＇is | 1386117046 | R－E | R－CL | 16306316179 | U（ML） | R－PD7 |
| 12516113015 | R－E | R－PD6 | 12525611052 | R－E | R－PLis | 13826117047 | R－E | R－CL | 163067316180 | UMA） | R－PD7 |
| 1251615017 | R－E | R－PD6 | 12525611053． | R－E | R－PD ${ }^{\text {d }}$ | L3826117048 | R－E | R－CL | 16306316181 | U（ML） | R－PDT |
| 12\＄16315018 | RE | R－PD6 | 12525611054 | R－E | R－PDt | 13856117069 | R－E | R－CL | \＄6306316187 | U（ML） | R－PDT |
| 12516315019 | R－E | R－PD6 | 12525611055. | R－E | R＋PDA | E3826117050 | R－E | R－CL | 16706316183 | L（ML） | R－PDT |
| 12516315020 | R－E | R－PDG | 12826611056 | R－E | R－FD． | $138261170{ }^{1}$ | R－E | R－CL | 16306716184 | प（ME） | R－PD7 |
| 125163 5021 | R－E | R－PD6 | 12524611057 | R－E | R－PD＊ | 13826117052 | R－E | R－EL | 16306316185 | U（Mi） | R－PD7 |
| 12516315022 | R－E | R－PD6 | 1252611058 | R－E | R－PD8 | 13826117053 | R－年 | R－CL | 16306316186 | U（ML） | R－PD7 |
| 125］615023 | R－E | R－PD6 | 12525611059 | R－E | R－Pbt | 138.611704 | R－E | R－CL | 16306716187 | U（ML） | R－FDT |
| 12516315024 | R－E | R－PD5 | 12525611060 | R－E | R－PD | 13826117055 | R－E | R－CL | 16306316191 | UME） | R－PD？ |
| 125］63 15925 | R－E | R－PDG | 12525611061 | R－E | R－PDt | 13826117056 | R－t | R－CL | 16306316192 | L（ME） | R－PD7 |
| 125163150 | R－E | R－PD6 | 12525611062 | R－E | R－PDS | 13826117057 | R－E | R－CL | 16306316193 | UM1．） | R－PD7 |
| 12516315027 | R－E | R－PD6 | 12525611069 | R－E | R－PD8 | 13636117053 | R－E | R－CL | 16306316194 | U（ML） | ［R－PD7 |
| 12516315028 | R－E | R－7D\％ | 12523611064 | R－E | RPPDS | 13826117059 | R－E | R－CL | 16306317001 | UML） | R－Fit |
| 12516315029 | R－E | R－PD6 | 12535611065 | R－E | R－PDS | 13826117960 | R－E | R－CL | 169063t7402 | U（ML） | R－PDT |
| 1251675030 | R－E | 2－FD6 | 12535611046 | B－E | R－FDS | 138261 174 | R－E | $\mathrm{R}-\mathrm{CL}$ | 16306317003 | U（ML） | R－PD7 |
| 12516315031 | R－E | R－FD6 | 12525611067 | R－E | R－PDS | 13846117062 | R－E | R－CL． | 15306317004 | U（Mil） | R－PD7 |
| 12516315032 | R－E | R－PD6 | 1254561106\％ | R－E | R－PD8 | 138261 17063 | R－E | R－CL | 16306917005 | U（ML） | R－PD7 |
| 12516315033 | P－E | R－Pb6 | 1754611069 | R－E | R－PDt | 13926117064 | R－E | R－CL | 16306317006 | UHLT） | R－FD7 |
| 12516315034 | R－E | R－FDS | 12525611070 | 京－耍 | R－PD8 | 13826117465 | R－E | P－CL | $1690637+007$ | U（ML） | R－PD7 |
| 12516315035 | R－E | R＿PD6 | 12525611071 | R－E | R－PD | 13876117066 | R－E | R－CL | 16306317004 | U（ML） | R－PD7 |
| 12316315036 | R－E | R－PD6 | L2575611072＊ | R－E | R－PD8 | 13826］ 17067 | RE | R－CL | 16306317099 | U（ML） | R－PD7 |
| 12516315097 | R－E． | R－FD6 | 12575611073 | R－E | R－PD8 | 13876］17408 | R－E | R－CL | 16306317010 | UML） | RPPD |
| 12516915054 | R－E | 2－FD6 | 1252561200i | R－E | R－CL | 13t26617069 | R－E | R－CL | 16006317011 | U（ML） | RPD7 |
| 12316315069 | R－E | R－FDS | 12525612002 | P－E | R－CL | 13826117070． | R－E | R－CL | 16306317012 | U（WI） | R－PDT |
| 12 16315040 | ReE | R－PD6 | 12525612003 | R－E | R－CL | 13826117431 | R－E | R－CL | 16306317013 | URIL） | R－PD7 |
| 12516515941 | A－E | R－PDS | 12525612004 | R－E | R－Ci | 13826117072 | R－E | R－EL | 16306317014 | U（ML） | R－PD ${ }^{\text {d }}$ |
| 12516315442 | R－E | R－PD6 | 12425612005 | R－E | R－CL | 13836117033 | R－E | R－CL | 16306317015 | U（ML） | R－FDT |
| 12516315043 | R－E | R－PD6 | 12525612006 | R－E | R－CL | 13826117674 | REE | R－CL | 16306117016 | U（ML） | R－FD7 |
| 12516315044 | R－E | R－PD6 | 12525612007 | R－E | R－CL | 13826］［7045 | R－E | R－CL | 16306317017 | U（ML） | R－PD7 |
| 12516315045 | R－E | R－PD6 | 12525612008 | RE | RACL | 13826117076 | R－E | R－CL | 16306317418 | U（ML） | R＋+ Dr |
| 12516315046 | R－E | R－PRS | 12535612009 | R－E | R－CL | 13826117077 | R－E | R－7． | 16306117619 | LTML | R－PD ${ }^{\text {d }}$ |
| 12516315047 | R－E | R－PD6 | 17525612010 | R－E | R－CL | 13826197401 | R－E | R－PD10 | 16306317020 | U（ML） | R－PD7 |
| 12516315944 | R－E | R－PD6 | 12525612011 | R－E | R＋CL | 13826197002 | R－E | R－PD14 | 16306317021 | UML） | R－PD7 |
| 12516915049 | R－E | R－FD6 | 12525612017 | R－E： | R－CL | 13826197403 | RE | R－PDIt | 16306917022 | UPL． | R＋PD7 |
| 12516915450 | R－E | R－PD6 | 12525617013 | RHE | R－CL | 13825197404 | REE | R－PDI0 | 16306317023 | U（ML） | R－PDi |
| 12516315051 | R－E | R－PDs | 12525612014 | R－E | $\mathrm{R}-\mathrm{Cl}$ | 1382䂭14001 | U（ML） | R－CL | 16306317424 | UML） | R－PD ${ }^{\text {P }}$ |
| 12516315052 | R－E | R－FDS | 12525612015 | R－E | R－CL． | 13826214002 | U（ML） | R－CL | 16906317025 | U（ML） | R－FDT |
| 1256315053 | R－E | R－PD6 | 12525612016 | R－E | RCCL | ［38262］ 40003 | U（MI） | R－EL | 16306317026 | UMIL） | R－PDT |
| 125164315054 | R－E | R－PD6 | 1252：612017 | R－E | R－CL | 13826：14004 | U（ML） | R－CL | 16306117427 | U（ML） | R－PD |
| 12516315055 | R－E | R－PD6 | 12525612018 | R－E | R－CL | 13826214005 | （1） | R－CL | 1650631702s | UML | R－PLT |
| 12516915056 | R－E | R－PPD 6 | 12525612019 | R－E | R－CL | 13826214006 | ［4M） | R－CL | 16306317429 | U（ML） | R－PD7 |
| 12516313057 | R－E | R－P＇66 | 17525612020 | REE | R－CL | 1382521400 T | L（ML） | R－CL | 1630637700 | U（ML） | R－PDT |
| 12516315058 | R－E | R－PTP6 | 12525612021 | R－E | R－CL | 1362521400t | U（ML） | R－CL | 16306517603 | UML） | R－PD7 |
| 125］6315059 | R－E | R－PD6 | 12525612022 | R－E | R－CL | 13826214009 | L（ML） | R－CL | 16306317092 | U（ME） | R－PDT |

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| 12516315060 | R－E | RPD4 | 12525612003 | RE | R－CL | 13826214010 | U（ML） | R－CL | 16306317037 | U（MLI） | R－PDT |
| 1251631506！ | $\mathrm{R} \cdot \mathrm{E}$ | R－PD6 | 125235］12024 | R－E | R－CL | 138262140111 | L（M1） | R－CL | 16306317074 | U（ML） | R－PDT |
| ［25］6315067 | R－E | Reprob | 12525612025 | R－E | R－CL | 13826314012 | U（ML） | R－CL | 16306\＄17435 | L（ML） | R－PD7 |
| 125163150.63 | R－E | R－FD6 | 1225612026 | R－E | R－CL | 17326214013 | UML） | R－CL | 16306317036 | UMLI） | R－PDT |
| 12516315064 | R－E | R－PD6 | 12525612027 | R－E | R－CL | 135262140［4 | U（M1） | $\underline{R-C L}$ | 16306317037 | UMLI | R－PD7 |
| 12516315065 | R－E | R－PD6 | 12574617029 | R－E | PCL | 13t76214015 | L（h12） | R－CL | 16306317038 | U（ML） | R－PLT |
| 12516315056 | REE | B－PD6 | 12525612049 | R－E | R－CL | 13826214016 | L（ML） | R－CL | 16706317039 | U（ML） | R－PrCT |
| 12516315067 | R－E | R－PD6 | 12525612030 | R－E | RCCL | 13826214017 | U（M1） | BCL | 16306317040 | U（P1） | R－PD7 |
| 12516315068 | R－E | R－PDG | 12525612031 | R－E | R－CL | 138266214018 | LMIL） | R－C． | 16306317041 | UML） | R－PD7 |
| 12516315059 | R－E | R－fD6 | 12525612032 | R－E | R－Cl | 13826214019 | L（ML） | R－CL | 16306317042 | UM1） | R－PD7 |
| 12516315070 | R－E | R－FD6 | 125256．12033 | R－E | R－CL | 138262］ 40200 | U（ML） | R－CL | L6306317043 | U（M1） | R－PDT |
| 1251631507］ | R－E | R－FD6 | 12535612074 | R－E | R－CL | 13836214021 | L（ML） | RCCL | 169306317044 | UML） | R－PD7 |
| 12516315072 | R－E | R－PD6 | 12523612035 | R－E | RCL | 13826214022 | U（ML） | RCL | 16306317045 | U（ML） | R－PD7 |
| L2516315073 | R－E | R－PD6 | 12525612036 | R－E | R－CL | 138262］ 4023 | U（ML） | RCL | 16306317046 | U（ML） | R－P［7］ |
| 12516315074 | R－E | B＋PD6 | 12525612037 | R－E | BCLL | ［34262］4024 | U（ML） | R－CL | 16306317047 | U（M1） | R－PD7 |
| 125163F，5075 | R－E | R－PD6 | 12525612038 | R－E | R－CL | 13826214025 | U（ML） | R－CL | 16306317048 | U（ML） | R－PD7 |
| 12516315076 | R－E | R－PD6 | 12525612039 | R－E | R－CL | 13826214026 | LMML | B－CL | 16306317049 | U（M1） | R－PD7 |
| 12516315077 | R－E | R－PD6 | 12525612040 | R－E | $\mathrm{B}-\mathrm{CL}_{4}$ | ［38262］4027 | U（ML） | R－CL | 16306317050 | U（ML） | H－PD7 |
| 12516315078 | R－E | R－FDG | 12525612041 | R－E | R－CL | 13826214028 | UMPI | R－C． | 16306317051 | U（ML） | R－PD7 |
| L2516915079 | R－E | R－FD6 | 12525612042 | P－E | $\mathrm{R}-\mathrm{CL}_{2}$ | 13426214029 | LTML | R－CL | 16306317052 | U（ML） | R－PDT |
| 12516315030 | R－E | R－PD6 | 1252512043 | R－E | R－CL | 135262141930 | （1）H2） | R－CL | 16306317053 | U（ML） | R－PDT |
| 12516315081 | R－E | R－FD6 | 12525612044 | R－E | R－CL | ［3626214031 | U（ML） | R－Cl | 16306317054 | U（ML） | R－PD7 |
| 12516315042 | R－E | R－PD6 | 12525612045 | R－E | R－CL | 138256214032 | U（ML） | R－CL | 163067317055 | U（ML） | R－PDT |
| 12516315063 | R－E | R－PDG | 12525612046 | R－E | R－CL | 17826314033 | V（ML） | R－CLI | 16306317056 | （1ML） | R－PD7 |
| L2516315084 | R－E | R－PDG | 12525612047 | R－E | R－CL | 4382621403 | U（ML） | RCL | 16306617057 | L（ML） | R－FDT |
| 12516315085 | R－E | P－PD6 | 12525612048 | R－E | R－CL | 1392621403s | U（ML） | R－CL | 1630631705 | U（ML） | R－PD7 |
| 12516315036 | R－E | R－PD6 | 12525612049 | R－E | E－Cl | 13882614036 | L（ML） | R－CL | 16306417059 | U（ML） | R－FD7 |
| 125163 15087 | R－E | R－PD6 | 1255612050 | R－E | R－CL | 13826214037 | U（ML） | RCL | 16306317060 | U（M1） | R－FD7 |
| 12516355048 | R－E | R－PD6 | ］253561205］ | R－E | R－CL | 13276214018 | U（ML） | RCL | L630631705］ | U（ML） | R－PD7 |
| 12516315099 | R－E | R－PD6 | 12535612052 | R－E | RCL | 1322621＋039 | U（ML） | R－CL | 16306317062 | （HL） | R－PD7 |
| ［3516715090 | R－E | R－PD6 | 1252612053 | R－E | B－CL | 1356214040 | U（ML） | R－CL | 16306917063 | U（ML） | R－PD7 |
| ［25］631509］ | R－E | R－FD6 | 12525612054 | T－E | R－CL | 13886214041 | U（42） | R－CL | 16306317064 | U（ML） | R－PD7 |
| 1516315092 | R－E | R－FDS | 1257561300］ | R－E | R－PD8 | 13826214042 | U（ML） | R－CL | 16906317065 | U（ML） | R－PD7 |
| 125t6356001 | R－E | R－PD6 | 1259613002 | R－E | R－PDS | 13826214043 | U（ML） | RCL | ［ 63063$] 7066$ | U（ML） | R－PD7 |
| 125163t6002 | R－E | R－PD6 | 12525613003 | R－E | R－PDS | 13826014144 | U（ML） | R－CL | 16306317067 | L（ML） | R－PD7 |
| L2516316003 | R－E | R－PD6 | 12525613004 | R－E | R－PD8 | 13826214045 | U（ML） | R－CL | 16300317064 | U（WL） | R－PD7 |
| 123164 6004 | R－E | R－FLG | 12525613005 | R－E | R－FDi | 13825254046 | U（ML） | R－CL | 16306317069 | U（WL） | （R－PD7 |
| 12516316005 | R－E | R－PD6 | 12535613006 | R－E | R－FDS | 13826214047 | U（M2） | RCL | 16306317070 | U（ML） | R－PD7 |
| 125163LEOU6 | R－E | R－PD6 | 12525617007 | REE | R＋PD8 | 13826214048 | LML） | R－CL | 16305317071 | U（ML） | R－PD7 |
| 12516356097 | R－E | R－PD6 | 1252561．3009 | R－E | R－FD ${ }^{\text {d }}$ | 13826214049 | U（ML） | R－Cl | 16306317077 | U（ML） | R－PD7 |
| 12516316008 | R－E | R－PD6 | 12525613009 | R－E | R－FD8 | 13826214090 | U（M1） | R－CL | 16306317073 | U（M1） | R－PDT |
| 12516316009 | R－E | R－PD6 | 12525613010 | ［日－E | R－FDA | 13826214051 | U（ML） | R－Cti | 16396317674 | L（ML） | R－PD7 |
| ［2516316010 | R－E | R－PE6 | 125261301］ | R－E | R－PD8 | 13826214052 | U（ML） | R－CL | 16306317075 | U（ML） | R－Pb7 |
| 12516316014． | RE | R－FD6 | 1235613012 | REE | R－Prp | 13 P 76714059 | U（ML） | R－CL | 16306317076 | L（M1） | R－PD7 |
| 12616316012 | R－E | R－PD4 | 12535613013 | A－E | R－PD官 | 13876214054 | U（ML） | $\mathrm{R}-\mathrm{CL}$ | 16306317077 | U（ML） | R－PD7 |
| 12， 16516013 | R－E | R－FP6 | 12535613014 | R－E | R－PGt | 13826214055 | U（ML） | N－CL | 16306317078 | U（M1） | R－PDT |
| 12516314014 | W－E | R－PD | 12525613015 | R－E | R－PLd | 13826214056 | U（ML） | R－Cl | 16306317079 | U（ML） | R－PD7 |
| 12516316015 | H－E | R－7D6 | 1252561．3016 | R－E | R－PDE | 13876214057 | U（MIL） | R－CL | 16306317080 | U（M1） | R－PD ${ }^{\text {P }}$ |
| 12516316016 | R－E | R－PDG | 12596613017 | R－E | E－FDS | 13826214058 | U（ML） | R－CL | 16306317081 | U（ML） | R－PDT |
| L25］6916017 | T－E | R－PD6 | $12556[3018$ | R－E | P－PrDS | 138262140699 | U（ML） | R－CL | 16306317087 | U（ML） | R－PD7 |
| 125163） 6018 | T－E | RPPL | 12545613019 | A－E | R－PD8 | 13876214960 | U（ML） | R．Cl | 167063］7083 | U（M12） | R－PDT |
| 175163160199 | R－E | R－PDG | 12525613020 | R－E | $\mathrm{R}+\mathrm{FL}$ | 13676214065 | U（MI） | R－CL | 163063117084 | L（ML） | 7－PD7 |
| 12516316024 | R－E | R－PD6 | 1252661302］ | REE | R－PD8 | 138.26214062 | U（ML） | R－CL | 16306317085 | U（M1） | 12－PD7 |
| 12516316031 | R－E | R－PD6 | 12524613022 | R－E | R－PDS | 13826214063． | U（M） | R－CL | 16306317086 | U（ML） | R－PD7 |
| 14516916042 | 京－E | R－FD4 | 12525613023 | R－E | R－PDS | 13826214064 | U（ML） | B－CL | 16306317087 | U（MI） | R－PD7 |
| 4586316023 | REE | R－PD6 | 12525613014 | R－E | R＋DS | 139262］ 4065 | （1PL） | R－CL | 16306317088 | U（MIL） | T－PD7 |

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| 12516316024 | R－E | R－PD6 | 12525613025 | R－E | R－FDS | 13826214066 | （19L） | $\mathrm{R}-\mathrm{CL}$ | 16306317049 | （UML） | R－PD7 |
| 12516316025 | R－E | R－FP9 | 12726613026 | R－2 | R－PD | 13826214067 | （1）ML） | R－CL | 16306317090 | U（ML） | R－PD？ |
| 12516316026 | R－E | P－PD6 | 12323614027 | R－E | R－PD ${ }^{\text {d }}$ | 13／362］4060 | U（ML） | R－CL | 16306317092 | U（ML） | R－FDT |
| 12516316027 | R－E | R－PDS | 12325613028 | R－E | R－PD4 | 13826214069 | $5(\mathrm{HL})$ | R－CL | 1630631901 | U（ML） | R－PD7 |
| 12516916028 | R－E | R－PD6 | 1235613079 | R－E | R－FDS | 138263［4074 | L（ML） | R－CL | 163063180002 | U（ML） | R－PD7 |
| 12516316029 | R－E | R－PD6 | 12525613030 | R－E | R－PD4 | 13826214071 | LHL） | R－CL | 16306318003 | L（ML） | R－PCr |
| 12516316030 | R－E | R－PD6 | 1252561303］ | R－E | R－PD： | 13826214072 | （M12） | R－Cl | 16306318004 | U（ML） | R－PIT |
| 12516316031 | H－E | R－PD6 | ［25256］ 3072 | R－5 | R－PDS | 13526214073 | L（ML） | $\mathrm{R}-\mathrm{Cl}$ | 16306318005 | H（ML） | R－PD7 |
| 125］6316032 | R－E | R－PDG | 12525613033 | R－E | R－PDA | 13826214074 | U（WL） | R－CL | 16906318006 | U（M1） | 良－PD7 |
| 12516216033 | R－E | R－PD6 | 12525613034 | AE | R－PDE | 13826214075 | ［（ML） | R－CL | 16306318007 | U（M）］ | B－PD7 |
| 12516316434 | R－E |  | 12533613034 | R－E | R－FDB | 13826214976 | U（ML） | NCL | 16306318008 | U（ML） | B－Pし7 |
| 12516316035 | R－E | R－PD6 | 12525653036 | R－E | R－FDS | 13126214077 | L（ML） | R－Cl | 16306318009 | UML | R－F｜it |
| 12516316036 | R．E | R－PD6 | 12575613037 | RLE | R－PDR | 13826214078 | U（BIL） | R－ | 16306318910 | U（ML） | R－FLT |
| 12516316937 | R－E | E－PDG | 12535613038 | R－E | R－PDt | 138262］4079 | U（ML） | R－CL | 16306316011 | U（ML） | R－PDT |
| $125] 6316938$ | R－E | R－PD6 | 12525613039 | R－E | A－PD8 | ［3826214080 | U（ML） | R－EL | ［63063180］2 | （1）PL） | R－PDT |
| 17516316039 | R－E | R－PDG | 12525613040 | R－E | R－PDg | 13 鲑6214081 | U（ML） | R－Cl | 163063 58013 | UML） | R－PD 7 |
| 12516315044 | R－E | R－PD6 | 12525613041 | R－E | R－PD宜 | ［3826214082 | UMLL） | R－CL | 16306318014 | U（ML） | R－bir |
| 1251631604］ | R－E | R－PD6 | 12525613042 | R－E | R－PDB | 13826314083 | L（ML） | $\mathrm{R}-\mathrm{CL}$ | 163063180t5 | U（ML） | R－PD7 |
| 12516316042 | R－E | R＋PDG | 12534613043 | R－E | R－PDP | 13826314084 | U（ML） | R－CL | 163） 1633 ［8016 | （1）ML） | R－PD7 |
| 12516316043 | R－E | R－PL6 | 12S25613044． | R－E | R－PD8 | 13526214088 | U（ML） | （t－CL | 16306318017 | H（ML） | R－PD7 |
| 12516316044 | R－E | R－PD6 | 12525613045 | H－E | R－PDB | 13826714086 | U（ML） | R－Cl | 16306318018 | U（ML） | R．FP\％ 7 |
| 12516317001 | R－E | R－PD6 | 13525613046 | R－E | R－PD8 | 13826214087 | LMME） | R－CL | 16306318019 | U（ML） | R－P［17 |
| 12\＄163170．02． | R－E | R－PD6 | 12555613047 | R－E | R－PD8 | ［328214038 | （thri） | R－C． | 16306318020 | U（MAL） | R－PD7 |
| 12516317803 | R－E | R－PD6 | 12525613048 | R＋E | A－FDS | 138321 4089 | UML） | R－CL | 1640631802 I | U（ME） | R－PDT |
| 12516\＄17004 | － 7 － | R－F＇O6 | 12525613049 | R－E | R－FD8 | 137262） 4090 | U（MI） | 7－Cl | ［633063］${ }^{\text {P002 }}$ | U（ML） | R＋C7 |
| 12516t17005 | R－E | R－FD6 | 12575613459 | 喪官 | R－PDP | 13826714091 | U（ML） | R－C1 | 16306318023 | U（bL） | R－PD7 |
| 12516317006 | R－E | 发－PD6 | 12325613061 | R－E | 良－F它家 | 13926114092 | U（ML） | RCL | 169069 t9024 | U（PAL） | R－PD7 |
| 12516317007 | R－E | R－PD6 | 12523613052 | R－E | R－PDg | 13826714093 | UMP） | R－CL | 163063 ［80025 | （MML） | R－PD7 |
| 12516317008 | R－E | R－PD6 | 12525613053 | R－E | R－PLS | 13826214094 | U（ML） | RCL | 16306318026 | L（ML） | R－PD7 |
| 12516317909 | R－L | R－PD6 | 12523613054 | R－E | R－PL8 | 13926214095 | UML） | R－CL | 16306318027 | U（ML） | R．PPL |
| 12516317010 | R－E | R－PD6 | 12525613053 | R－E | B－PLS | ［3845214496 | U（ML） | R－CL． | 16306318028 | UML） | R－PD7 |
| 1251631701t | R－E | R＋PD6 | 1223613056 | A－E | 7－Pr98 | 13826914197 | U（ML） | R－CL | $1631093+18029$ | U（ML） | R－PD7 |
| 12516317012 | R－E | R－PD6 | 12575613057 | R－E | R－PLP8 | 13826214098 | U（MLI） | 良－CL | 16306314030 | L（ML） | R．PDT |
| 12516317013 | R－E | ¢）－FD6 | 12525613059 | R－E | 1－PLT8 | 13826214099 | UMPL） | － CL | 163063 ［E03 1 | UPML） | R－FDT |
| 12596317014 | R－E | R－PD6 | 12525613059 | R＋E | B4FDS | ［3836214［00 | UMML） | H－CL | $167063+8032$. | U（ML） | R－PD |
| 12516317015 | R－E | R－PD ${ }^{\text {d }}$ | 125256t3060 | ｜R－E． | P－PDP | 13826814101 | LuM， | R－CL | 16.306318033 | U（4L） | R－PD7 |
| 12516317016 | 起－ | R－PD6 | L2525613961 | R－E | 7－PD8 | 13926314102 | U（ML） | R－CL | 163106318034 | L（ML） | P－PDT |
| ［2516］170］7 | R－5 | R＋FD6 | ［25256］3062 | HeE | 右－PD8 | 13826214103 | U（ML） | R CL | 163063 trous | U（ML） | R－PD 7 |
| 42516317014 | R－E | R－PD6 | 1252361306x | R－E | R－PDR | 13826214104 | U（M2］ | ＋CCL | 163106318036 | U（ML） | R－PD7 |
| 12516317019 | R－E | R－FDG | 12525613064 | R－E | R－PD8 | 13926214105 | U（ML） | R－CL | 16306318037 | U（4L） | F－FD7 |
| 1251647020 | R－E | R－FD6 | 12526513065 | A－E | R－PLS | 13826214106 | U（ML） | B－CL | 16396318038 | U（HL） | R－PD7 |
| 1251617031 | R－E | E－PD ${ }^{\text {a }}$ | 12525613066 | R－E | R－PDA | 13826714107 | U（ML） | R－CL | 16306318039 | U（ML） | R－ F O 7 |
| 12516317022 | E－E | R－PD6 | 1252361306t | 國－E | R－PDP | 13826214108 | U（ML） | R－CL | 16306319001 | U（ML） | R－FDT |
| 121631和3 | 布－E |  | ［253513068 | R－E | R．PDS | 1326215001 | ＊－E | R－CL | 163106319002 | U（ML） | R－PDP |
| t2816317024 | R－E | R－PD6 | 12525697001 | R－E | 良CL | 13826215002 | R－E | R－CL | 16306319003 | U（ML） | R－PD7 |
| L2516゙17029 | H－E | R－PD＇ | 125256970103 | R－E | R－CL | 13826215000 | R－E | R－CL | $16306 \$ 19004$ | U（ML） | R－FD7 |
| 12516317026 | R－E | R－PD6 | L2526697604 | R－EE | R－CL | 13826215004 | 12－E | R－CL | 16306319005 | L（ML） | R－PDT |
| 125163］ 7027 | 成－E | R－P彦 | 12533697005 | R－E | R－CL | 13824215005 | 朗－E | R－CL | 16306319006 | U（ML） | R－PD7 |
| 12516317028 | R－E | R－FD6 | 12525597006 | R－E | R－CL | 138226215006 | R－E | R－CL | 16306319007 | L（MLL） | R－PD7 |
| 12516317629 | R－E | R－PDG | 12525697007． | Re－E | T－CL | 13826215007 | R－E | R－CL | 1630631940t | U（MH） | R－FD7 |
| 12516317090 | 1R－E | H－FD6 | 12525697009 | REE | R－CL | ［3826t15008 | RE | B－CL | 15306319049 | U（MA） | R－PD7 |
| 1256317031 | R－E | R－PDG | 12525697049 | R－E | R－CL | 131226215009 | 7－EE | R－CL | 16306319010 | L（ML） | R－PD7 |
| 12516317032 | R－E | R－PDG | 12325697010 | R－E | RaCL | 13824215010 | R－E | R－Cl | 163063［9011 | 40M1） | R－PDP |
| 12516317033 | R－E | R－PD9 | 12535997011 | R－E | R－CL | 13 的26215011 | R－E | R－CL | 16306319912 | U（ML） | 发－PDT |
| 12316317034 | 布官 | R－PD6 | 12329597012 | R－E | R－CL | 13826215012 | Pr ${ }^{\text {E }}$ | R－CL | 16306319013 | प（bI） | R．PET |
| t2516317035 | R－E | R－PD6 | 12525697013 | R－E | R－PD8 | 13826815013 | R－E | R－CL | 16306319014 | U（ML） | R－PD7 |

Prepared 7／8／2001

|  <br>  |  |  |  <br>  |  |  | 等 <br>  |  |  |  <br>  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12516317036 | R－E． | R．PD6 | 12525697014 | R－E | Fa－PD8 | 13＊26215014 | R－E | R－CL | 16306315015 | $\mathbf{U M L}$ | R．PDT |
| 125．16317037 | R－E | R－PD6 | 12525697015 | R－E | R－PD8 | 13826215015 | R－E | R－CL | 16306319016 | LMML | R－PDT |
| 12516317034 | R－E | R－P6 | 12526697016 | R－E | R－PD8 | 13826215016 | R－E | R－CL | 16306319017 | UMLP） | R－P177 |
| 12516317099 | R－E | R－PD6 | 12526697017 | R－E | R－fobs | 138262150017 | R．E | R－CL | 16305919018 | U（ML） | R－P17 |
| 12516217040 | R－E | R－PD6 | 12528697018 | R－E | R－PD8 | 13826215018 | R－E | R－CL | 16306319019 | H（ML） | R－PD7 |
| 1251691704 | R＋E | R＋P6 | 12526897019 | R－E | R－PTR | 13826215019 | R－E | R．Cl | 16306319020 | U（ML） | R．PD7 |
| 12516717042 | R－E | R－PD | 12525697021． | R－E | R－CL | 138262t5020 | R－E | R－Cl． | 16306319021 | $\mathrm{U}(\mathrm{ML})$ | R－PD7 |
| 12516397001 | R－E | P－CL | 12525997022. | R－E | R．Cl | 13826215021 | R－E | R－CL | 16306319022 | U（ML） | R－PD7 |
| 12516397003 | R－E | R－PD6 | 12525697023 | R－E | R－PD： | 1352621502 | R－E | R－CL | 16306319027 | L（ML） | R－PD7 |
| 12516397004 | R－E | R－PD6 | 12525710009 | R－E | R－Cl | 13826215093 | R－E | RCI | 16306319024 | U（ML） | R－PDT |
| 12515411001 | R－E | R－PC6 | 12525710002 | R－E | R－Cl | 13826215024 | R－E | R－CL | 16306319025 | U（ML） | R－PD7 |
| 12516411092 | R－E | R－P06 | 12525710003 | R－E | R－CL | 13826215025 | R－E | R－Cl | 16306319026 | UML） | R．F．07 |
| 12516411003 | R－E | R－fP6 | 12525710004 | R－E | R－CL | 13826215026 | R－E | R－C． | 16306319627 | U（ML） | R－PD7 |
| 12516411004 | R－E | R－PD6 | 12525120005 | R－E | R－CL | 13826213027 | R－E | R－Cl． | 16306319028 | UMML） | R－D7 |
| 12516411005 | R－E | R－PD6 | 12525710006 | R－E | R－CL | 13826215028 | R－E | R－CL | 16306319029 | UML） | R－PD7 |
| 12515411006. | R．E | R－PD6 | 12525710007 | R－E | R－Cl | 13826215029 | R－E | R－CL | 16306319030 | U（ML） | R－PD7 |
| 12516411007 | R＋E | R．PD6 | 12525710008 | R－E | R－CL | 13326215030 | R－E | R－Cl | 16306919031 | UML） | R－PD7 |
| 125164！1000 | R－E | R－PD6 | 12525710009 | R－E． | R－CL | 1332621 3031 | R－E | R－CL | 16306719032 | L（ML） | R－PD7 |
| 12515411009 | R－E | R－PD6 | 12525710010 | R－E | R－CL | 13826215032 | R－E | R－CL | 46906319093 | U（ML） | R－PD7 |
| 12516411010 | RE | R－PD6 | 12525710011 | R－E | R－CL | 13826213033 | R－E | Rect | 16306319034 | U（ML） | R－FD7 |
| 12516411011 | R－E． | R－PD6 | 12525710012 | RRE | R－Cl． | 13826215034 | R－E | $\mathrm{R}+\mathrm{CL}$ | 167060.19903 | U（ML） | R－\＄${ }^{\text {d }}$ |
| 12816411012 | R－E | R－PP6 | 12525710013 | R－E． | R－CL． | 13826215039 | R－E | R－CL， | 16306319096 | U（ML） | R－PD7 |
| 12515411013 | R－E | R－PD＊ | 12525710014 | R－E | R－CI． | 13826215036 | R－E | R－CL | 16306319037 | U（ML） | R－PD7 |
| 12516＋11014 | R－E | R－PD6 | 12525710015 | R－E | R－CL | 13826215037 | R－E | R－CL | 16306319038 | brom） | R－PD7 |
| 125164 t 1015 | R－E | R P－PD 6 | 12525710016 | R－E | R－CI | 138262］ 5038 | R－E | R－CL | 163066190499 | OMML | R－PD 7 |
| 12516413016 | R．E | R－PD6 | 12525710017 | R－E | R－CL． | 13806215039 | R－E | R－CL | 16306919040 | U（ML） | R－PD7 |
| 12516411017 | R－E | R－PD6 | 12525710018 | R－E | R－CL | 13826213040 | R－E | R－CL | 16206319041 | U（ML） | R－FD） |
| 12516411018 | A－E | R－PD6 | 12523710019 | R－E | R－CL | 13826215041 | 寿－E | R－CL | 76060319042 | O（ML） | R－PD7 |
| 12516411019 | R－E | R－PD 6 | 12525710020 | R－E | R－CL | 13826215042 | R－E | R－CL | 16706519043 | UML） | R－PD7 |
| 12516411020 | R－E | R－PD6 | 12525710021 | R－E | R－CL | 13826219043 | R－E | R－CL | 169063］19044 | U（ML） | ｜R－PD7 |
| 12516411021 | RE | R－PD6 | 12525710092 | E－E | R－CL | 13826215044 | R－E | R－CL | 16306119045 | U（ML） | R－PD7 |
| 12516411022 | R4E | R－PD6 | 12525710023 | R－E | R－Cl | 13886215045 | R－E | R－CL | 16306319046 | OML | R－PD7 |
| 12516411024 | Re | R－PD6 | 12525710024 | R－E | R－Cl． | 13825215046 | R－E | R－CL | 16706319047 | O（ME） | R－PD7 |
| 12516411025 | R－E | R－PTD | 12525710025 | R－E | R－Cl． | 13826215047 | R－E | R－Cl． | 16306319949 | U（ML） | R－PD7 |
| 12516411026 | R．E． | R－PD6 | 12525710026 | R－E | R－CL | 13826215048 | R－E | R－CL | 16706319049 | U（ML） | R－PD7 |
| 12516411027 | R－E | R－PP6 | 12525710027 | R－E | R－Cl | 13826215049 | R－E | R．Cl | 16306319030 | U（ML） | R－PD7 |
| 12516411028 | R－E | R－PD6 | 1252571002 A | R－E | RaCl | 13826215050 | R－E | R－C， | 16306319051 | U（ML） | R－PD7 |
| 12516411029 | R．E | R－PD6 | 12525710029 | R－E | R－CL | 13826215051 | R－E | R－CL | 16700319052 | OML） | R－PD ${ }^{\text {d }}$ |
| 125164111190 | R－E | R－PD6 | 12525710030 | R－E | R－Cl． | 13826215078 | R－E | ReCl | 16306319053 | OML） | R－PD7 |
| 12516411631 | R－E | R－PD ${ }_{\text {d }}$ | 125257110031 | R－E | RCCL | 13826215053 | R－E | R－CL | 16906319054 | W（ML） | R－PD7 |
| 12516411097 | R－E | R－PD6 | 12525710032 | R－E | R－CL | 13876215054 | R－E | R－CL | 16906319055 | U（ML） | R－PD7 |
| 12515411003 | R－E | ｜R－PD6 | 12525710033 | R－E | R－CL | 1382621 5055 | R－E | R－CL | 16306619056 | U（ML） | R－PD7 |
| 12516411034 | R－E | R－PD6 | 12525710034 | 起－ | R－CL | 13826215056 | R－E | ［R－CL | 16306319057 | U（ML） | R－PD7 |
| 12516411039 | R－E | R－PD6 | 12525710035 | R－E | R－CI | 13826215057 | R－E | R－CL | 16306319058 | U（ML） | R－PDT |
| 12516411036 | R－E | R－PD6 | 125257100196 | R－E | R－Cl | 13826215058 | REE | R－Cl | 16306319039 | U（ML） | R－PD7 |
| 12516411037 | RE | R－PD 6 | 12525710037 | R－E | R－CL | 13725213059 | REE | R－Cl | 16306319060 | U（ML） | R－PD7 |
| 12516411098 | R－E | R－FD6 | 12525710002 | R－E | $\mathrm{R}-\mathrm{Cl}$ | 13826215060 | RE | R－C． | 16306319061 | U（012） | R－PD7 |
| 12516411193 | R－E | R－PD6 | 12525710039 | R－E | R－CL | 1382621506］ | REE | R－Cl | 16306319062 | U（ML） | R－PD7 |
| 12516411040 | R－E | R－PD6 | 12525710040 | R－E | R－CE | 13826215062 | R－E | R－CL | 16906397001 | U（ML） | R－PD7 |
| 12515411041 | R－E | R－fos | 12525710041 | R－E | R－CL | 13826215063 | R－E | R－Cl | 16306397002 | U（ML） | $\mathrm{R} \cdot \mathrm{PD}$ ？ |
| 12516411042 | R－E | R－PD6 | 12525710042 | R－E | R－CL | 13826215064 | R－E | R－CL | 16306397016 | U（ML） | R－PD7 |
| 12516411043 | R－E | R－PD6 | 12525710043 | R－E | R－CL | 13826213065 | R－E | R－Cl | 16306397017 | U（ML） | R－PD 7 |
| 12516411044 － | R－E | R－1＋56 | 12525710044 | RE | R－CL | 13826215066 | R－E | R－C． | 16306397018 | U（ML） | R－PD7 |
| 12516411045 | 发－E | R－P06 | 12525710045 | R－E | R－CL | 13826215067 | R－E | R－CL | 16306397019 | G（ME） | R－PD／ |
| 12515411046 | R－E | R－PV6 | 12525710046 | R－E | R－C． | 13826215068 | R－E | R－CL | 16306397020 | U（WL） | R－PD7 |
| 125164］1047 | R－E | R－PD6 | 12525710047 | R－E | ： $\mathrm{R}-\mathrm{Cl}$ | 13826215069 | R－E | H－CL | 16306397021 | G（ML） | ［R－PD］ |

Page 76 of 77

## Prepared 7/6/2001



## RECEIVED <br> CITY CLERK

```
AFFE
DISTRICT COURT
Clark County. Nevada
AFFIDAVIT OF PUBLICAYION
STATE OF NEVADA
COUNTY OF CLARE SS
Donne stark, being last duly sworn. deposes and says:
That she is the Legal Clerk for the Las Vegas Review-Journal and the Las Vegas sun. daily newspapers regularly issued, published and circulated in the city of Las Vegas, County of Clark, State of Nevada, and that the advertisement, a true copy attached for,
LV CITY CLERK 2296311 LV 1834499
was continuously published in said Las Vegas Review Journal andor Las Vegas Sun in 1 edition (s) of said newspaper issued from 08/04/01 to 08/04/2001, on the following days: ntugust 4. 2001
```



SUBSCRIBED AND SWORN BEFORE ME THIS THE $\qquad$



RECEIVED

## CITY CLERK

2001 AUG 23 A II: 28


AFFE DISTRICT COURT
Clark County. Nevada
AFFIDAVIT: OF PUBLICATION
STATE OF NEVADA
COUNTY OF: CLARK, . SS:

Donna Stark, being let duly sworn, deposes and says:
That she is the Legal Clerk for the Las togas Review-Journal and the Las vegas Sun. daily newspapers regularly issued, published and circulated in the city of Las Vegas, County of clark; state of Nevada, and that the advertisement, a true copy attached for,
LV CITY CLERK $\quad \cdot \quad 2296311$ LV
was continuously published in said. Las Vegas Review Journal andiof Las Veges fin in $i$
edition (s) of said newspaper issued from os/igroi to ob/18,2001, on the following days: AuguST 18, 2001

Signed:


SUBSCRIBED AND SWORN BEFORE ME THIS THE 20


## Exhibit 44

RPTT: Exempt 8
APN: 138-31-212-002
138-31-312-001
138-31-312-002
138-31-418-001
138-31-610-002

RECORDING REQUESTED BY STEWART TITLE AND WHEN RECORDED MAIL TO:

Fee: $\$ 18.00$ RPTT: Ex\#008
N/C Fee: $\$ 25.00$
04/14/2005 13:59:00
T20050068007
Requestor:
STEMART TITLE OF NEVADA
Frances Deane
Clark County Recorder

## Fore Stars, Ltd.

851 S. Rampart Blvd., Suite 220
Las Vegas, Nevada 89145
Attention: Larry A. Miller


MAIL TAX STATEMENTS TO:
Same as above.

## GRANT, BARGAIN AND SALE DEED

FOR VALUABLE CONSIDERATION, receipt of which is hereby acknowledged, the PECCOLE 1982 TRUST, DATED FEBRUARY 15, 1982, as to an undivided Forty Five percent (45\%) interest and WILliam PETER AND WANDA RUTH PECCOLE FAMILY LIMITED PARTNERSHIP, as to an undivided Fifty Five percent (55\%) interest, whose addresses are 851 S Rampart Blvd., Las Vegas, Nevada 89145 , does hereby grant, bargain, sell and convey to FORE STARS, LTD., a Nevada limited liability company, whose address is 851 S . Rampart Blvd., Suite 220, Las Vegas, Nevada 89145, that certain real property in the County of Clark, State of Nevada, more particularly described in Exhibit "1" attached hereto and incorporated herein by this reference.

SUBJECT TO (a) non-delinquent taxes for the fiscal year 2004-2005, (b) encumbrances, covenants, conditions, restrictions, reservations, rights-of-way and easements that are validly of record and (c) all matters that would be revealed by an accurate ALTA Survey or physical inspection of the real property.

TOGETHER WITH all and singular the tenements, hereditaments and appurtenances thereunto belonging or in anywise appertaining.

PECCOLE 1982 TRUST, DATED
FEBRUARY 15, 1982
By: Peccole-Nevada Corporation, Trustee


WILLIAM PETER AND WANDA RUTH PECCOLE FAMILY LIMITED PARTNERSHIP

By: Peccole-Nevada Corporation, General Partner


| STATE OF NEVADA | ) ss |
| :--- | :--- |
| COUNTY OF CLARK |  |

This instrument was acknowledged before me on April ||, 2005, by Larry A. Miller Chief Executive Officer of Peccole-Nevada Corporation, the Trustee of the Peccole 1982 Trust, dated February 15, 1982 and the General Partner of the William Peter and Wanda Ruth Peccole Family Limited Partnership.


# EXHIBIT " 1 " <br> TO <br> GRANT BARGAIN SALE DEED <br> Legal Description 

## PARCEL : $:$

Lot FIVE (5) of AMENDED PECCOLE WEST, as shown by map thereof on file in Book 83 of Plats, Page 57, in the Office of the County Recorder of Clark County, Nevada.

AND
Lot TWENTY-ONE (21) of PECCOLE WEST LOT 10, as shown by map thereof on file in Book
83 of Plats, Page 61, in the Office of the County Recorder of Clark County, Nevada.

1. Assessor Parcel Number(s):
a) $\quad$ 138-31-212-002
b) 138-31-312-001
c) 138-31-312-002
d) 138-31-418-001
e) 138-31-610-002
2. Type of Property
a) $\square$ Vacant Land
c) $\square$ Condo/Twnhse
b) $\square$ Single Fam. Res.
e) $\square$ Apartment Bldg.
d) $\square 2-4$ Plex
g) $\square$ Agricultural
f) $\triangle$ Comm'I / Ind'I
h) $\square$ Mobile Home
i) Other: $\qquad$
FOR RECORDERS OPTIONAL USE ONLY
Document/Instrument No.:
Book:
Date of Recording: ___ Page:
Notes:
3. Total Value / Sales Price of Property Deed in Lieu of Foreclosure Only (value of property)) Transfer Tax Value:
Real Property Transfer Tax Due:

4. If Exemption Claimed:
a. Transfer Tax Exemption, per NRS 375.090, Section 8
b. Explained Reason for Exemption:_transfer to a business entity of which grantor is the $100 \%$ owner
5. Partial Interests: Percentage being transferred: $\qquad$ \%

The undersigned declares and acknowledges, under penalty of perjury, pursuant to NRS 375.060 and NRS 375.110, that the information provided is correct to the best of their information and belief, and can be supported by documentation if called upon to substantiate the information provided herein. Furthermore, the parties agree that disallowance of any claimed exemption or other determination of additional tax due, may result in a penalty of $10 \%$ of the tax due plus interest at $11 / 2 \%$ per month. Pursuant to NRS 375.030 , the Buyer and Seller shall be jointly and severally liable for any additional amount owed.


COMPANY REQUESTING RECORDING (required if not seller or buyer)


Accessor Parcel Number(s):
a) 138-31-212-002
b) 138-31-312-001
c) 138-31-312-002
d) 138-31-418-001
e) 138-31-610-002

A: Signature. Aren ce weele capacity:
Chief Executive Officer of Peccole-Nevada Corporation, Trustee of the Peccole 1982 Trust dated February 15, 1982 and General Partner of the William Peter and Wanda Ruth Family Limited Partnership
B. Signature: $\frac{7 \text { Land } \text { A. Miller }}{\text { Larry }}$ capacity:

Chief Executive Officer of Peccole-Nevada Corporation, Manager of Fore Stars, Ltd.
C. Peccole 1982 Trust dated February 15, 1982

851 S. Rampart Blvd., Suite 220
Las Vegas, Nevada 89145
William Peter and Wanda Ruth Peccole Family Limited Partnership
851 S. Rampart Blvd., Suite 220
Las Vegas, Nevada 89145


## Exhibit 45

## TERMINATION OF LEASE

May 23, 2016
Fore Stars, Lid
coo Todd Davis
1215 South Fort Apache Road, Suite 120
Las Vegas, Nevada 89117
Dear Todd,
We received your letter dated May 16, 2016 in which you referenced and attached the Second Amendment to the Golf Course Ground Lease ("Lease") dated April 28, 2015. Based on the language in the Lease, Fore Stars, Ltd. indicated the final date of the lease should be July 31, 2016 rather than closing date of May 31, 2016 that we previously indicated our Notice of Dissolution dated April 26, 2016.

The discrepancy in the final date of the lease is based on the Notice of Cancellation we provided in September 2015 (attached), in which we indicated we wanted to terminate the lease on December 21, 2015. After we sent the cancellation, we met with representatives from EHB and agreed that we would continue operating the course until May 31, 2016. We recognize that we did not formalize that agreement with a subsequent writing and that the written Notice of Dissolution we provided on April 26 was technically not within the 90 day cancellation period required by the contract for a May 31 closing.

As you aware, by not closing on May 31 we will incur a significant financial loss due to the high cost of operation and low revenue during the summer months. However, based on the facts outlined above, we will agree to operate the course until July 31 as you have requested. In exchange, we request that Fore Stars, Ltd reduce the rent by half for the months of June and July.

Thank you in advance for your consideration. Please don't hesitate to contact me directly if you'd like to discuss this matter further.


Kim Brian, Esq.
General Counsel
Par 4 Golf Management, Inc.


## NOTICE OF CANCELLATION

Seplember 18. 2015
Fore Stars. Lid
c/o Mr. Yohan Lowie
9755 W . Charleston Blwd.
Las Vegas. NV 89117
Dear Mr. Iowic.
As you are aware, our lease with Fore Stars. Lid. to operate the Badlands Golf Club allows us to provide 90 days writer notice of termination. We have operated the course for a number of years with litile or no profit in hopes that the golf industry would recover and we would be able to recapture our investment. Given the ever increasing water costs. operating costs and a golf market that cannot support increased green fees. we have determined that we are no longer willing assume the risk.

We hereby provide our 90 day notice or cancellation effective December 21, 2015. It has been a pleasure working for you. Please contact me should you wish to discuss any details with respect to the end ol"our lease.

Sincerely.


CEO
Par 4 Goll Management. Inc.
cc: Peccole Nevada Corporation. 851 S. Rampart. Las Vegas. NV 89145

## Exhibit 46

| To: | Mr. Yohan Lowie |
| :--- | :--- |
| Date: | December 1 |
| st 2016 |  |
| Subject: | Badlands Golf Club |

We would like to thank you for the opportunity to have worked with you at Badlands Golf Club for the past years. Badlands Golf Club has been a special facility for us and you have been a pleasure to work with. Unfortunately, it no longer makes sense for Elite Golf to remain at the facility under our lease agreement.

The golf world continues to struggle and Badlands revenues have continued to decrease over the years. This year we will finish $40 \%$ less in revenue than 2015 and 2015 was already 20\% down from 2014. At that rate, we cannot continue to sustain the property where it makes financial sense for us to stay. Even with your generosity of the possibility of staying with no rent, we do not see how we can continue forward without losing a substantial sum of money over the next year. The possibility of staying rent free was enticing and we apologize if our email to customers about staying may have caused any issues for you, but after full consideration of our current financial status at Badlands, we came to the conclusion that we just could not afford to stay any longer.

We have enjoyed our time at Badlands and will truly miss the facility. We wish you the best on your future endeavors with the facility. If we can be of any help in the future, please feel free to contact me at any time.

Best regards,

Keith Flatt
Chief Executive Officer

Elite Golf Management
9119 Alta Drive
Las Vegas, NV 89145

001108

## Exhibit 47


and "no," as opposed to --
green, that would be something that we would be able to
corment on at the time of trial.
are doing a good job so far. We have a tendency Page 6 $\quad 1$
sometimes to say "uh-huh" or "huh-uh." For the court reporter's purposes, we both need to try and say "yes"
A. Okay.
Q. -- those sorts of words.

In addition, although it's also difficult,
because we are used to having conversations, try not to
talk over each other. And Mr. Jinmerson and I will try
not to talk over each other. We are not always
successful, but we will do our best. Okay?
A. Okay.
Q. At then at the end of the deposition, the court reporter will transcribe what you said here today, and you will be getting a notice. Where would you like --

MS. SPANGLER: You will be sending the notice
to him directly; correct?
MADAM REPORTER: We can.
BY MS. SPANGLER:
Q. Where would you like the notice that the deposition is ready to be reviewed, sent to what address and to whom?
A. You could send it to the office. It's right
here. Do you want that?
C-b Page
changes. Now, if you make substantive changes, we
would have a right to comment on that at the time of the trial. If it's a typographical error or something like that, that's not -- but if you said for one minute that the traffic light was red and then changed it to
A. Okay.
Q. I have only had that happen one time that somebody completely changed their deposition.

I believe you have 30 days to review. And if
you don't go down and review, then it's deemed
submitted as prepared.
A. Okay.
Q. Okay? So if you don't do it, it just goes in
as is, and you don't get the chance to make any
changes. Okay?
A. Okay.
Q. The other question that I need to ask is:

Are you under any medication or anything today that
would affect your ability to be able to answer
questions?
A. No.
Q. Okay.

We're ready to begin with the fun part.
Q. So send it to Elite Golf Management's
office --
A. Yes.
Q. -- on Warm Springs?
A. Yes.
Q. To you attention, or send it to Cathy to give
to you?
A. To Cathy.
Q. The attention to Cathy, C-a-t-h-y --
A. Yes.
Q. -- Robinson?
A. Yes.
Q. She will make sure that Mr. Flatt gets it because he is not in the office all the time.
A. Yes.
Q. Okay. So the depo transcript, you will be notified that it's ready.

MS. SPANGLER: I think that you just notify
him that it's ready; correct?
BY MS. SPANGLER:
Q. Then you will go down to their office to review it --
A. Okay.
Q. -- if you so choose. If you -- you have a chance to review it, and you have a chance to make

Page 9
MS. SPANGLER: I'm just going to start
with -- I would like to mark -- I don't remember what the next exhibit in line was.

MADAM REPORTER: You marked AAA yesterday.
MS. SPANGLER: All right. So this would be
BBB. That's right. I forgot we started over. That's
a good idea. We are going to mark this as Exhibit BBB.
(Exhibit BBB marked.)
MS. SPANGLER: I thought I made more copies
of this. I'm short one copy, and I'm sure
Mr. Jimmerson wants one.
MR. JIMMERSON: I sure do. I can look over his shoulders.

MS. SPANGLER: It's just a copy of
the -- well, it's got the topics. So we are going to need to take just one moment. I will go make another copy. I apologize.

> (A short break was taken at $1: 18$ p.m. to $1: 21$ p.m.)

BY MS. SPANGLER:
Q. Mr. Flatt, you have been handed a copy of what's been marked as Exhibit BBB, which is a subpoena that was for the deposition today on behalf of Elite Golf Course Management. Do you remember getting that document?

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                    Page 10
    A. Yes.
    Q. It's pursuant to that subpoena that you are
here today; correct?
    A. Yes.
    Q. If you turn to page 3, of that subpoena,
there are a number of topics starting on Page 3, and it
goes for multiple pages. You are the corporate
representative today to test testify on behalf of
Elite; correct?
    A. Yes.
    Q. You are prepared to answer questions to the
best of your ability to these subjects?
    A. Yes.
        MR. JIMMERSON: I will just note that by
stipulation of the plaintiff, and fact a notice of
taking deposition by the defendants for November 13th
were rearranged to occur today. I want to confirm that
the date November 13th is not accurate. It's today,
but that's because we had a cancellation and we've
agreed to accommodate Mr. Flatt.
    THE WITNESS: Okay.
    MR. JIMMERSON: And I have agreed to
accommodate the defendant by appearing today.
    MS. SPANGLER: Yes. That's correct. We had
originally scheduled the deposition for the 13th, and
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Page 12
appearance here; correct?
THE WITNESS: Okay.
BY MS. SPANGLER:
Q. It is presumed to that subpoena that you are
also here.
A. Yes.
Q. So you are here in your corporate capacity
and your personal capacity. As stipulated, we are
going to treat them as one deposition. And if we have
to differentiate if you are answering on behalf of
Elite or your own personal knowledge, either let me
know, or if it's unclear from your answer -- because I
understand there is going to be some overlap.
A. Okay.
MS. SPANGLER: Thank you. We should mark as
Exhibit DDD, as in dog, dog, dog, the subpoena that had
been issued for documents previously.
THE WITNESS: Thank you.
(Exhibit DDD marked.)
BY MS. SPANGLER:
Q. Mr. Flatt, do you recognize this as having
been a subpoena for documents that was served on Elite?
A. No. I never saw it.24
Q. Do you recall Elite producing documents to --
A. Cathy did. I did not.
25

Mr. Flatt is going to be out of town. So we agreed,
mutually, to move the deposition to today. So that is
correct, that the date on the deposition is incorrect.
Thank you for pointing that out. And that would be the
same on the second subpoena for today. We've agreed to
move both depositions for today.

> MR. JIMMERSON: So stipulated.
> MS. SPANGLER: And while we also agreed,
before we got on the record, that Mr. Flatt would
prefer that we just treat both depositions as going
simultaneously. And he will answer questions on behalf
of Elite and himself, personally. And if we have to
differentiate in the questioning, we will do so. That
way we're not going to do one deposition and 1:00 and
one at $3: 30$. We are going to run them concurrently.
Is that correct, Mr. Jimmerson?
MR. JIMMERSON: It is so stipulated.
MS. SPANGLER: Okay.
BY MS. SPANGLER:
Q. And just for the record, I will give you the second subpoena. This will be CCC.
(Exhibit CCC marked.)
BY MS. SPANGLER:
Q. For the record, Mr. Flatt, this was the subpoena that was issued to you individually for your
Q. Okay.
A. I didn't have anything to do with that. Cathy did.
Q. Cathy did?
A. Yes.
Q. But you did sign the certificate?
A. Yes. Yes.
Q. If you can look in here at Exhibit SS, these are the SS as in double -MR. JIMMERSON: Oh, I see it.
BY MS. SPANGLER:
Q. They're not in alphabetical order because
they're in the order that we used them. There is an SS in here, if you can find it. We will be referring to that, which I think it's this one right here. And there is a certificate at the back that was signed by you?
A. Yes.
Q. Correct?
A. Yes. That's correct.
Q. And the documents in front of that starting with Bate's number NEL 458 through NEL 505 are the documents that were produced, and then 506 is the certificate of the custodian of record; correct?
A. Yes.


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            Page 18
            W. Was Par 4 paying Par 3 to maintain the golf 1
course?
    A. Yes.
    Q. So was that a savings to you to not have to
pay Par 3?
    A. Not necessarily a savings. We just -- Paul
wanted out.
    Q. That would be Paul?
    A. Jaramillo.
    Q. J-a-r-a-m-i-1-1-o?
    A. Yes, I think so. Yes -- I'm not exactly
sure.
    Q. Close enough.
        So then when Paul wanted out of the golf
course industry; correct?
    A. Because of health reasons.
    Q. Oh, okay.
        You just took over everything?
    A. Yes.
    Q. Did Elite actually purchase Par 4 or --
    A. No. We just dissolved it.
    Q. Did Elite take over the golf courses that
were being managed or operated by Par 4?
    A. Yes.
    Q. How many golf courses were there?
    A. Yes.
            Page 20
    Q. Of those courses, is Elite still managing?
    A. Yes.
    Q. Well, obviously Badlands, no; right?
    A. No. But, yes, we are.
    Q. So you are still doing the other four or
five?
    A. Yes. And Black Mountain, we are doing the
accounting for them.
    Q. In addition to managing?
    A. No. We're not managing there.
    Q. Oh.
    A. Just accounting.
1 3
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    Q. Badlands was under a ground lease; correct?
    A. Yes.
    Q. What about Spanish Trails?
    A. No. It's all management.
    Q. The other ones are all management?
    A. Yes.
    Q. What's the difference between a management
agreement and a ground lease?
    A. A management agreement, you get a fee. A
ground lease, you have to pay all the expenses.
    Q. Did you consider taking Badlands and turning
it into a management agreement?
Exhibit H, as in Henry here. It will be in this book.
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Q. Of those courses, is Elite still managing? 2
A. Yes.
Q. Well, obviously Badlands, no; right?
A. No. But, yes, we are.
Q. So you are still doing the other four or
A. Yes. And Black Mountain, we are doing the
A. Okay.
Q. We're probably going to go back to one of those other exhibits.
A. Oh, okay. I've got you.
Q. H, are you familiar with the ground lease,
that you would recognize this as being the ground lease?
A. Yes, I believe so. Yes.
Q. So Exhibit H, when we refer to the ground
lease for Badlands, that would be this one?
A. Yes.
Q. If you look at page -- which would be

Bates No. 26 in here. Just ask if you recognize the signature? Do you recognize that as Paul Jaramillo's signature?
A. Yes.

MS. SPANGLER: And it is J-a-r-a-m-i-1-1-o; so we did spell it correctly. <br>
A. No. Never talked to him about that
Q. You didn't bring it up, and they didn't
either?
A. Not that I remember.
Q. Just for ease of reference, can you turn to

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Page 19
A. At that time I believe there was five.
Q. Do you remember which ones those were?
A. It was Badlands, Spanish Trail, Mountain
Falls, Primm, and Wild Horse. MADAM REPORTER: Wild Horse?
THE WITNESS: Wild Horse.
BY MS. SPANGLER:
Q. There's two golf courses in Prinm; correct?
A. Yes.
Q. It was both; right?
A. Well, it's one. It's 36 holes, but it's one property.
Q. Right. But they have two different names?
A. Yeah. Dessert and Lakes, yes.
Q. I like the Lakes.
MR. JIMIERSON: She's just bragging that
she's played all those courses. That's all she's
doing.
BY MS. SPANGLER:
Q. I actually -- I think I might have missed one of these.
A. Actually, Black Mountain is there too. I
forgot that one.
Q. So you had Badlands, Spanish Trails, Mountain Falls, Primm, Wild Horse, and Black Mountain?
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BY MS. SPANGLER:
    Page 22
    Q. According to this agreement there had been a
management agreement previously, according to the
second whereas clause. Do you know why it was changed?
    A. We took the -- we were managing for the
co-lease, and we decided that we wanted to lease the
course from them.
    Q. So it was Par 4's decision to --
    A. Yes.
    Q. -- to change it over to a lease?
    A. Yes.
    Q. Do you know how many years Par 4 had been
operating under a management agreement, approximately?
    A. It was about six months.
    Q. Oh, okay.
    Par 4 took over from -- was it Trune; do you
know?
    A. Yes, Trune.
    Q. Was Trune under a management agreement, do
you know?
    A. Yes, they were.
    Q. Are you familiar with any of the notices of
cancellation that were given by Par 4?
    A. No.
    Q. Were you aware that there were multiple
    A. No, I don't. Page 24 
    A. No, I don't.
    Q. Who would know that?
2
    A. Paul Jaramillo.
    Q. Would Cathy Robinson know?
    A. No.
    Q. And you don't know?
    A. No. I was the operation, and Paul was the
financial man.
    Q. By "operations," what does that mean?
    A. The day-to-day operation, just operating the
golf course.
    Q. So overseeing people like --
    A. Yes. Overseeing.
    Q. -- your son --
    A. Yes, correct.
    Q. And is that what Dustin -- no, Hunter is
doing now?
    A. Yes.
    Q. Derek Hunter?
    A. Yes.
    Q. So Derek Hunter is doing now what you were
doing before?
    A. Derek was doing the same job at the time.
    Q. Oh, you're both doing it?
    A. Yes. We're both doing it right now.
notices of cancellation given by Par 4.
    A. To who?
    Q. To -- not by Elite, but Par 4 to Fore Stars?
    A. Yes. I was aware of that.
    Q. Have you actually ever seen the notices of
cancellation?
    A. No.
    Q. Were you -- with Par 4 -- were you an owner
of Par 4?
    A. Yes.
    Q. How much of it did you own?
    A. }50\mathrm{ percent.
    Q. Was Mr. Jaramillo -- is it Jaramillo?
    A. Yes, yes.
    Q. Mr. Jaramillo was the other 50 percent?
    A. Yes. Yeah, 50 -- yes.
    Q. Do you -- so if I showed you the notice of
can
cancellation --
    A. Right.
    Q. -- it wouldn't do a thing?
    A. No.
    Q. Do you know why there were notices of
cancellation sent by Par 4?
    A. Because the golf course was losing money.
    Q. Do you have any idea how much it was losing?
O
    Q. Okay.
        So you and Derek together oversee the golf
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course operations --
    A. Yes.
    Q. -- in addition to you being the owner?
    A. Yes.
    Q. You were doing that under Par 4 and Elite;
both of you?
    A. Yes.
    Q. Who would have been the person that prepares,
    like, the balance sheets and profit loss?
    A. Nancy Eaton.
    Q. I'm sorry, what?
    A. Nancy Eaton, E-a-t-o-n.
    Q. E-a-t-o-n?
    A. Yes.
    Q. Prepares finances?
    A. Yes.
    Q. For both companies?
    A. No. Just for Bad -- I mean just for Par 4.
    Q. She prepares like the financial statements
    and stuff?
    A. Yes.
    Q. Who does them for Elite?
    A. Cathy Robinson.
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Page 26
Page 27

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Q. Were you aware that at one point Par 4 was \({ }^{26} 1\)
willing to go back to a management agreement for Badlands?
A. No, I was not aware of that.
Q. Could you look at Exhibit I? I'm sorry, it's just in there somewhere.
A. Oh.
Q. That's an --
A. Yes.
Q. -- August 25, 2014, notice of cancellation?
A. Okay.
Q. In the second paragraph, Par 4 said that,
"Fore Stars may contract with Par 4 in a separate
management agreement to manage the club for a one-year
term for a flat management fee of \(\$ 7,500\) per month,
including accounting fees."
Is that about what you guys get for
management fees?
A. Yes.
Q. Is that what you -- what Elite is getting for 19
management fees on the other courses that you are 21
managing now?
A. Different amounts.
Q. What's the range?
A. I'm not going to --

Page 28
Were you at all involved in negotiating any 1
of the -- like the first or second amendments to the 2 golf course lease?
A. No.
Q. Who would have done that?
A. Paul Jaramillo.
Q. If there was a notice of cancellation given
that was either rescinded or just didn't go into effect, would that have been Paul?
A. Yes.
Q. I know you said you haven't seen these but I 10
have a couple of questions. If you could go to
Exhibit R?
A. (Witness complies.)
Q. Were you aware that a notice of cancellation
was given in September of 2015?
A. No.
Q. Were you aware of any negotiations to -- by

Par 4 to remain on the golf course after the effective date of December 21, 2015?
A. Yes. Paul mentioned that.
Q. Paul mentioned what?
A. That we made -- that he had talked to them about this.
Q. He talked to who, do you know?

MR. JIMMERSON: I'm just going to object to
that as to relevance in this case.
THE WITNESS: I'm not going to tell the
amounts.
BY MS. SPANGLER:
Q. Okay.

That was not a good question. Sorry about
that.
A. No. It's all right. It's just I'm not going to disclose.
Q. No, no. I appreciate that.
A. Yes.
Q. I was thinking that when I asked the
question --
A. Yes.
Q. -- that I probably shouldn't have asked you
that.
A. Oh, no problem.
Q. But that's a ballpark that was on there?
A. No.
Q. It's just a number?
A. Yes.
Q. A number's a number.
A. Yes.
Q. Okay.
A. No, I don't know.
Q. Just to them?
A. Yes. Fore Stars. I'm assuming, or Perholey (phonetic), whoever it is.
Q. Did he say what agreement he made to stay?
A. No.
Q. But he did tell you that you guys were
staying for a while?
A. Yes.
Q. But he didn't say how long?
A. No.
Q. If you could look at Exhibit -- I think it's
U. It should be an April 29th letter.
A. Is it UU? Is that --
Q. It could -- is it \(U\) or \(U U\) ? Hold on a minute.

No. It should just be a U.
A. I don't see a U here.
Q. Well, it might be that direction. They're not --

MR. JIMMERSON: It looks like this.
THE WITNESS: Oh, I see it right here. Okay.
BY MS. SPANGLER:
Q. Because we used them in different orders
than --
A. Got you.
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Q. I know it's a pain. Sorry about that. Page 30 1
A. Oh, that's all right.
MS. SPANGLER: We may want to reorganize
these in alphabetical order. They may be easier to use
that way.
BY MS. SPANGLER:
Q. Were you aware that there was going to be a
notice of dissolution?
A. No.
Q. Have you ever seen this before?
A. No.
Q. But you were aware that Par 4 was going to be
dissolved; correct, at some point. That Par 4 was --
A. Not at this time, no.
Q. -- going to be dissolved?
Okay. So in April of 2016, you didn't know
Par 4 was going to be dissolved?
A. No, huh-uh. We didn't decide that until
about June. Paul's health.
Q. This letter tells Mr. Lowie that he intends
to dissolve and cease company operations on May 31,
2016.
A. Okay.
Q. Does that sound about right?
A. Yes.
Page 32
Q. If you could go to that Exhibit SS, which is
the one that has the documents that you produced.
A. (Witness complies.)
Q. Oh, before that, there's -- how did my
exhibits get so messed up? First, before that, could
you look at Exhibit Double B, as in boy? BB.
A. (Witness complies.)
Q. Is that the agreement and assigmment and
assumption of golf course lease that was entered into
between Elite and Fore Stars?
A. Yes.
Q. I think you -- did you sign that?
A. Yes.
MR. JIMMERSON: Maybe just to correct the
document, I think this is between Elite and Par 4.
MS. SPANGLER: Oh, I'm sorry.
MR. JIMMERSON: Consented to, by Fore Stars.
MS. SPANGLER: I apologize. I can't find my
copy.
MADAM REPORTER: Consented to by who?
MR. JIMMERSON: By Fore Stars.
MS. SPANGLER: Yes. I'm sorry. Between
Elite and Par 4, in assignment of the golf course lease
consented to by Fore Stars.
Thank you, Mr. Jimmerson.

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the right?
A. Yes, yes.
And at the time of the closing, the revenues
had already dropped so much that closing nine wasn't
a -- a big impact, especially at that time of the year.
Q. Why were the revenues down so much?
A. Just golf industry.
Q. The green fees are too low, or too many
courses or --
A. Just a combination of everything.
Q. Like what would those factors be?
A. Too many golf courses, green fees too low.
MADAM REPORTER: You said, too many golf
courses?
THE WITNESS: There's probably 15 in town.
MADAM REPORTER: I didn't hear the last part.
MS. SPANGLER: The green fees were too low.
THE WITNESS: Green fees. Green fees were
too low.
MADAM REPORTER: I'm sorry.
BY MS. SPANGLER:
Q. So too many courses in Las Vegas?
A. Yes.
Q. As well as green fees too low?
A. Yes.
Q. Bad question.
A. Yes.
A. Yes.
course to the right -- if I can remember which one it
is?
A. Yeah -- yes.
Q. What was that?
A. No, yes.
Q. When it was closed, did that part of the
course go dormant? Did you stop watering it or --
A. I believe we stopped watering. I think we
watered the tees and greens. I don't remember exactly.
Q. If you go to NEL 490, in that same
exhibit -- I'm sorry, 489, the page before.
A. (Witness complies.)
Q. Do you recognize this document?
A. Yes.
Q. What is this document?
Page 44
and Elite after this notice was given?
A. Yes.
Q. What were those communications?
A. Just seeing if there was anything they could
d
A. It's saying that we're leaving after 90 days.
Q. Is that your signature?
A. Yes.
Q. So you're basically doing what you told them
20
2 1
you wanted to do in your original June letter?
A. Yes.
Q. Were there communications between Fore Stars

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    A. Is it 64? Page 50 
    Q. Yeah.
        Do you recall having a conversation with
    Mr. Nel in September of 2017?
A. Yes.
Q. Could you look at what Mr. Nel wrote to you
in the e-mail and let me know if that was accurate
about the substance of your conversation.
MR. JIMMERSON: Can I just ask a question?
What is the importance of anything of the date,
August 7th of 2018?
MS. SPANGLER: I don't know.
MR. JIMMERSON: Well, isn't that the date
that Mr. Nel sent this?
MS. SPANGLER: I don't see where you see that
date. That's probably the date this e-mail was
printed.
MR. JIMMERSON: No, no. I'm just trying to
understand. It says that -- oh, okay.
MS. SPANGLER: That's when they were replying 20
to my subpoena.
MR. JIMMERSON: I don't know.
Mr. Flatt, can you tell us why the August 7,
2018 is on the top left hand of that document?
THE WITNESS: No. I have no idea.
MR. JIMMERSON: Is that true for both the
corporate deposition as well as the individual
deposition?
MS. SPANGLER: Yes. I believe I have gotten
all of the information that I choose to get.
MR. JIMMERSON: Thank you.
EXAMINATION
BY MR. JIMMERSON:
Q. Good afternoon. My name is Jim Jimmerson,
and I represent Fore Stars in this litigation. Okay?
A. (Witness nods.)
Q. I would like to have you look at the book for
a few minutes, only because I'm having trouble
understanding the numbers.
A. Okay.
Q. Maybe you can help me read them. Maybe your
eyes are better than mine.
MS. SPANGLER: Are you talking about the
Exhibit SS?
MR. JIMMERSON: Yes, exactly.
BY MR. JIMMERSON:
Q. Would you look at Exhibit SS for a minute?
A. Sure.
Q. It's the one that begins -- that looks like
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0 0 1 1 2 2

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opposing counsel is that she says this is how your 5age 54 1
staff, Ms. Robinson, sent it to her, as opposed to her
writing the date 12/16.
A. Yes.
Q. Okay.
A. Yes.
Q. So can you tell me, would that have been
Ms. Robinson that wrote that, or is that something that
you wrote?
A. No. That's someone that -- I think that
looks likes Dustin's writing there.
Q. Dustin --
A. Flatt.
Q. -- Flatt, your son?
A. Yes, yes.
Q. And so do you know what he would have looked
at to say that this e-mail blast that you are talking
about was sent on December 18th?
A. I'm assuming he would have looked at
the -- at -- at our e-mail, you know, when it was sent
out.
Q. Okay. All right. Anyways, that answers my 22
question. So all of these that would have the dates on 23
the top of these would be Dustin Flatt's --
A. Yes. Correct.
25

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\(\square\)
would be 480, and that would be your son's?
    A. Yes.
    Q. That was sent \(12 / 12 / 16\) ?
    A. Yes.
    Q. The next one is 481 , the next one is 482 , and
that bears a date of \(12 / 10 / 16\) ?
    A. Yes.
    Q. All right. Thank you.
    The next is 483 , and this is 484 . His date
0 of November 24 th and November 25, 2016 --
    A. Yes.
    Q. -- sent? Okay.
    Then the next one is 485, and the next one is
486. And that one was sent \(11 / 22 / 16\) ?
    A. Yes.
    Q. All right.
        The next one is 487. I think that's all.
The next one is 489 , the one that has the link off on
the bottom?
    A. Yes.
    Q. I can't read it, I gather because the
previous page is 488 . That would be 489 . Then next
page of Exhibit SS is 490, and you have 491 through
506; is that right --
    A. Yes.
Page 56

5
7
8
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        3
            Page 561
Q. -- handwriting?
    A. Yes.
    Q. All right. Thank you.
    Let's just go to the next page. 474 would be
the next page then, please. And that's 475 . That
would be -- and then the next one would be, what, 476 ?
would be -- and then the next one would be, what, 476 ?
    A. Yes.
    Q. See. I can't read that.
    A. No. That's hard to see.
    MS. SPANGLER: They didn't do these intending

\(\square\)
\(\square\)
\(\square\)
\(\square\)
\(\square\)
to have Bates numbers on them.
to have Bates numb
BY MR. JIMMERSON:
    Q. So now 476 is one that your son wrote the
date \(12 / 16 / 16\) ?
    A. Yes.
    Q. Okay. Thank you.
    Then the next page is 477 , and the next one
is 478; do I gather that?
    A. Yes.
    Q. That's Mr. Dustin Flatt's --
    A. Yeah.
    Q. -- date --
    A. Yes.
    Q. -- sent \(12 / 14 / 16\) ?
        And the next one is 479. So the next one
        Q. -- last page. Okay. I can read those 5
numbers; so thank you very much. All right.
            Now taking that your testimony as a whole,
I'm gathering there's a couple of thoughts. First of
all, during what I call the Par 4 regime --
    A. Yes.
    Q. -- Mr. Jaramillo, even though he's 50/50
shareholder --
    A. Right.
    Q. -- with you, he's essentially calling the
shots of the guarantee if he's staying or not staying;
is that right?
    A. Right. That's correct.
    Q. To the point that you are not even seeing the
notices that he's sending out.
    A. Yes, that's correct.
    Q. Fair enough.
            He's keeping you advised, or you are not
seeing the paperwork?
            A. Correct.
            Q. Then, I guess roughly July 1, Elite Golf has
completed its arrangements with Par 4 to take over --
    A. Yes, correct.
    Q. -- with the various courses?
    A. Yes.


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\$22,000.
Page 62
Mge 62
Q. That had been what was paid by Par 4?
A. Correct.
Q. Prior to July 1?
A. Yes, correct.
Q. And par 4, you indicated, was a company owned
by Paul Jaramillo and yourself?
A. Yes.
Q. Now after July 1, then --
A. Yes.
Q. -- did you pay the 20 -- you --
A. Yes.
Q. -- Elite golf, pay the \$20,000?
A. Yes.
Q. Okay.
And so as I'm listening to your testimony,
July, August, September and October and November you
paid the \$20,000 per month?
A. Yes. But I believe they may have reduced it
down just a little bit --
Q. I think they did too.
A. -- for -- yeah. Because of the -- when I
talked -- and, again, Dustin had talked to them and
just said, "Let's give it a shot at this."
Q. Would you look at 458, the first page?
Page 64
Q. So was the monthly sum before this
modification \$22,510?
A. Yes. Yes, it was.
Q. And so there is -- I think, a recognition by
the landlord, perhaps at your request --
A. Yes.
Q. -- or Dustin's request -- at your son's
request -- that because of the summer months, as you
told opposing counsel --
A. Right.
Q. -- you would benefit by receiving a reduced
rate?
A. Yes, that's correct.
Q. You were asking for a reduced rate?
A. Yes.
Q. It was accommodated and agreed to at this
\$11,255?
A. Right.
Q. So we know, therefore, that June, under the
old regime, and July/August of the late golf regime,
was at the \$11,255?
A. Yes that's correct.
Q. As you sit here today -- and you don't have
the accounting records before you here today -- but as
you sit here today, it was scheduled that September

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    A. Okay. Yes.
    Q. Look at the Paragraph No. 2.
    A. Yes. Yes.
    Q. You were asked about Paragraph No. 1.
    A. Yes.
    Q. Which basically said, "I'm not going to
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commit to a two year lease" --
A. Right.
Q. -- "until 2018."
3
focus on Paragraph 2
Another way that this ground lease existed with Par 4
and Fore Stars was modified, as you've already said --
A. Yes.
Q. -- is that, "The basic monthly rent payment
amount for June, July, and August of 2016 was reduced
by landlord, too, and shall be \$11,255."
Do you see that?
A. Yes. Yes.
Q. "Thereafter the basic month rent payment
amount shall be \$22,510?"
A. That's correct.

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1 w
would be \$22,510; is that right? Page 65
would be \$22,510; is that right?
A. Yes.
Q. Do you know whether or not that was, in fact,
paid or did it stay at \$11,255?
A. I believe -- I believe we paid the 22.
Q. October, same question?
A. Same thing.
And November.
Q. As well as November?
A. Yes.
Q. Okay. All right.
Now, this is July 1, and as you were shown a
document, the September 30th notice --
MS. SPANGLER: August.
BY MR. JIMMERSON:
Q. -- which is -- I'm sorry. I keep saying
September. August 31st notice is -- let's look at for
463.
MS. SPANGLER: It's 489.
9
BY MR. JIMMERSON:
Q. Would you look at document 489?
MS. SPANGLER: I only know because mine's
tabbed.
BY MR. JIMMERSON:
Q. So we're looking at Document SS and within

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that, what we call Bates stamp NEL 489.
Do you see that?
A. Yes.
Q. All right. So this document, to me, is dated
August 31, 2016, and I think you indicated this is your
signature?
A. Yes, it is.
Q. So you caused this to be delivered to
Fore Stars on August 31, 2016?
A. Yes.
Q. And this exercised your right under the Third
Amendment, that we just discussed, to terminate that
arrangement upon }90\mathrm{ days notice?
A. Yes.
Q. And 90 days from August }31\mathrm{ would be
November 30th?
A. Correct.
Q. All right.
Now, I would like to focus on the
conversations that you had, or that Dustin had, as far 20
as you know them --
A. Yes.
Q. -- on behalf of Elite Golf on the one hand,
and Fore Stars on the other --
A. Yes.
Page 68
Q. And I don't know the answer to this question.
Is your son a shareholder of Elite Golf or --
A. No.
Q. -- just a glorified overpaid employee; is
that right?
A. He's a son that's overpaid. You've got it,
exactly.
Q. I have three sons; so I understand how it
works. The daughter is the best of the bunch. That's
not under oath, by the way.
All right. So do you know how many meetings
Dustin Flatt had with Fore Stars representatives.
A. No, I don't.
Q. This gentleman to my right, his name is Brett
Harrison. Do you know whether or not Dustin met with
Brett Harrison?
A. I believe that he did, yes.
Q. Did you ever meet with Brett Harrison, as far
as you can remember?
A. Well, yes. At the office with Yohan. Never,
like, one on one.
Q. All right. And the office with Yohan would
be at what location, if you can remember?
A. It's off of the -- Fort Apache, their office
there.
until September 30th. Now, did you know that Mr. Todd
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|  | Page 70 | Page |
| :---: | :---: | :---: |
| 1 | A. Yes. Yes, exactly. | 1 BY MR. JIMMERSON: |
| 2 | Q. -- just to kind of keep you informed? | 2 Q. They're in reverse. |
| 3 | A. Yes. Yes. | 3 A. Yeah. |
| 4 | Q. Now, did there come a time in November, and | 4 Q. Let me help you find it. I think there are |
|  | specifically before November 22, 2016, when | 5 two. |
|  | Mr . Harrison, or a representative for Fore Stars, | 6 MS. SPANGLER: The earliest one is 486 |
|  | communicated to you, or Dustin, that they would reduce | 7 MR. JIMMERSON: All right. |
|  | the \$11,255 or the \$22,000 down to \$0? | 8 MS. SPANGLER: The earliest one is 486, and |
| 9 | . Yes, they did. | 9 then they go forward. |
|  | Q. All right. | 10 BY MR. JIMMERSON: |
| 11 | And the reason I put it before November 22, | 11 Q. So let's look at 486, and then I'll just |
|  | is one of the things that we see is that you and Dustin | 12 foreshadow the one on the previous page is 487. I |
|  | had communicated to the golf world, and to your | 13 mean484. I think that's correct. |
|  | customers -- | 14 MS. SPANGLER: 484. |
|  | A. That we were staying? | MR. JIMMERSON: Yeah. Good. |
|  | Q. -- that you were staying? | 16 BY MR. JIMMERSON: |
| 17 | A. That's correct. | 17 Q. So focusing first upon Exhibit SS, Bates |
|  | Q. So let's look at those so we can establish | 18 stamped NEL 486 and 487, this is an e-mail blast that |
|  | the exact date. So we're still in Exhibit SS. And now | 19 I'm told that your son, or you, authorized to be sent |
|  | with your help, we can look at the Bates stamp | 20 to your customers and to the public at large, "To |
|  | numbers -- or at least I can more accurately. Let me | 21 celebrate Thanksgiving at the Badlands. We're not |
|  | find this place. | 22 going anywhere." |
|  | A. That's in 476 or earlier. | 23 A. Yes. |
|  | MS. SPANGLER: You have them in reverse | 24 <br> Q. And "Badlands is here to stay"? |
| 25 | order. | 25 A. Yes, that's correct. |
|  | Page 72 | 1 Page 73 |
|  | Q. And as Mr. -- Dustin Flatt has written, his | 1 Q. -- in the day-to-day operations -- |
|  | recollection in his documents, in response to opposing | 2 A. Correct. |
|  | counsel's subpoena, was that this was sent out on | 3 Q. -- you sort of know what Par 3 is charging |
|  | November 22, 2016? | 4 you |
| 5 | A. Yes. | 5 A. Yes. |
|  | Q. All right. | 6 Q. -- you know what your mowers are charging you |
| 7 | And if we look at the calendar, we would see | 7 and -- |
|  | that Thanksgiving is just around the corner | 8 A. Right. |
|  | A. Yes. | 9 Q. -- so you have a sense of what your |
|  | Q. -- right. At a day or two later -- | 10 obligations are and costs are? |
| 11 | A. Right. | 11 And you know your two biggest expenses are |
|  | Q. -- and even on that date, for that matter. | 12 the ground rent lease -- |
| 13 | Okay. So, again, to follow the sequence that | 13 A. Yes. |
|  | you've provided to us -- and I thank you very much | 14 Q. -- of $\$ 22,000$ a month -- |
|  | sir -- is the communications between Fore Stars and | 15 <br> A. Right. |
|  | you, or Fore Stars and your son Dustin, is that we will | 16 Q. -- or \$2,255 a month? |
|  | reduce our ground lease rent from \$22,000 down to \$0? | 17 And your water lease -- |
|  | A. Yes, that's correct | $18$ <br> A. Yes. |
| 19 | Q. And, now, you know your operating costs? | 19 Q. -- to Nel -- |
| 20 | A. Right. | 20 A. Yes. |
|  | Q. You knew them before with your partner -- | 21 Q. -- that you have been paying for a time |
| 22 | A. Yes, correct | 22 before; is that right? |
|  | Q. Although you weren't directly involved with | 23 A. Right. |
|  | him - | 24 Q. And that was roughly $\$ 27,000$ or $\$ 28,000$-- |
| 25 | A. Yes. | 25 A. Yes. |
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Q. -- in that range? Okay.
    Now, let me take a step back, just to lay the
foundation for this.
    The checks were being written by Par 4, and
later by Elite Golf directly to Allen Nel; is that
right?
    A. Yes, that's correct.
    Q. For how many years was Par 4 operating the
golf course as its operator at Badlands?
    A. I want to say like six, somewhere around
there.
    Q. And so if you multiply 6 times 12 --
    A. Yes.
    Q. -- it's 72.
    Yes.
    But my point is for many, many dozens of
time --
    A. Yeah.
    Q. -- it was Par 4 who were writing the --
    That's correct.
    -- water checks to Nel directly?
    Correct.
    They weren't being written by Fore Stars?
    No.
    And they weren't even going to Fore Stars.
        Page 76
sent out, and this one is called, "Black Friday sale
all weekend long at the Badlands." And according to
your son, it was sent on November 24th and
November 25th of 2016; is that right?
    A. Yes.
    Q. Let me just -- what did I do with my phone?
Oh, right here.
    Would you look at my phone and would you
see -- you know, this is an --
    A. Yes.
    Q. Do you have an iPhone?
    A. Yes, I do.
    Q. So look. This is 2018.
    A. Okay.
    Q. We can look to today's date.
    A. Yes.
    Q. So if you just flip down to see 2017; right?
    A. Right.
    Q. The reason I'm asking you is that we can look
to see that Thanksgiving was on November 23rd, 2017? 20
    A. It would be '16.
    Q. No. It wouldn't be the 16th.
            MS. SPANGLER: No, 2016.
            THE WITNESS: No, 2016. That's a --
\\
    Page 74
    They were being sent directly by Par 4 to Allen Nagel?
    A. Yes.
    Q. And you were sending them to his home or
    ranch in Arizona; is that right?
    A. Yes.
    Q. Okay.
        Now, July 1 comes, Elite Golf is taking over
    the project, and you continue paying the $27,000 a
    month to Nel directly from your offices in Las Vegas to
    Allen Nel; is that right?
    A. Yes.
    Q. That continues for July, August, September,
October, November?
    A. Yes.
    Q. Okay.
        And did you stop making the water payments
effective December 1, 2016, to the best of your
recollection?
    A. Yes.
    Q. Now, we're back to November of '16?
    A. Okay.
    Q. All right?
    On the next day -- on the next day, after
    November 22, 2016, if you look at the two previous
    pages, NEL Bates stamp 484 and 485, another e-mail is
\[
\ldots \text { Page } 76
\]
BY MR. JIMMERSON:
    Q. Oh, 2016. Thank you.
    A. Yes.
    Q. Roll up.
    A. There we go.
    Q. Now, do you agree we're looking at 2016?
    A. Yes. Now -- yes. We're in the right year.
        MS. SPANGLER: What's the date in 2016? I
brought a calendar, and I can't find it.
BY MR. JIMMERSON:
M, Page 77
    Q. It's Thursday the 24th.
    A. It's -- yes. Thanksgiving, yes.
    Q. November 24th is Thanksgiving Day.
    A. Yes. Yes.
    A. Yes. Yes.
    Q. The fourth Thursday of the month; right?
    A. Yes. Yes.
    Q. And Black Friday, you know, the day that my
wife destroys me --
    A. Yes.
    Q. -- is Friday the 25th?
    A. Yes, that's correct.
    Q. For 2016?
            A. Yes.
    Q. All right.
    So with that, we can see that you had sent
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the announcement about Happy Thanksgiving, which is
NEL 486 and 487 on the 22nd, which was the Tuesday
before the Thanksgiving Day?
A. Yes, yes.
Q. So two days in advance celebrating
Thanksgiving by playing golf at the Badlands?
A. Yes, yes.
Q. Then on the 24th, which was Thanksgiving Day,
and on the 25th, which again was Black Friday,
celebrate Black Friday by buying your equipment and
your shirts --
A. Yes.
Q. -- and whatnot at the Badlands Golf Course;
right?
A. Yes.
Q. Okay. Great. And merchandise is up to
50 percent off?
A. Right.
Q. Up to. Yeahs. Does had a mean that the one
shirt that's orange and green and it looks like --
A. Yeah. That's one of our great items, yes.
Q. -- it has -- it's 50 percent off? That's not
full price; is that right?
A. You've got it. Yes.
Q. Proving I've shopped there before. Just

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        Page 8
        MR. JIMMERSON: Let me look at my notes here
for a second. The December 1 letter is which exhibit,
Counselor? Is that within SS or is it a separate
exhibit? I'm just trying to find it.
BY MR. JIMMERSON:
    Q. If you would take a look at NEL 504, please,
in Exhibit SS? And that's the letter opposing counsel
asked you that you sent to Mr. Lowie of Fore Stars --
    A. Yes.
    Q. -- on December 1, 2016, where you thanked him
for the opportunity to have conducted your business
operations there; is that right?
A. Yes.
Q. Okay.

Now, let's folks between November 25 and
December 1 of 2016.
A. Okay.
Q. As part of your and your son's conversations internally, and of course we're not part of that, but internally -- and in analyzing whether or not you are
going to stay beyond \(12 / 30\) of 2016 , you're addressing,
I'm sure, many issues --
A. Yes.
Q. -- many line item issues?
A. Right.
kidding.
MS. SPANGLER: Only on the golf courses do people wear some of those colors.
BY MR. JIMMERSON:
Q. You and Dustin on behalf of your company announced that we will be here through 2017?
A. Yes.
Q. The golf course is not closing, underscore, not closing?
A. Correct.
Q. So for these three days blasts, you are sending this out. So now there's a decision made by ultimately, I guess, you?
A. Yes.
Q. Maybe your son participates, but you are the owner?

> A. Yes.
Q. So I gather that you are the guy that ultimately made the decision after consulting with your son. That sometime after November 25 th and December 1 causes you to make the decision not to stay and causes you to write the December 1 letter to Mr. Lowie; is that correct?
A. That's correct.
Q. Okay.
Q. But the two biggest was the ground lease and the water lease?
A. Yes.
Q. Each in the \(\$ 20,000\) range, one \(\$ 22,000\) and one \(\$ 27,000\) and change?
A. Yes.
Q. All right.

So did you have a conversation with your son relative to, we have now got the offer by the landlord to reduce the ground lease from \(\$ 22,000\), and previously at \$11,000 --
A. Right.
Q. -- to \(\$ 0\) ?
A. Yes.
Q. Had you discussed, can we do anything with the water lease?
A. No. I did not discuss anything with -- no.
Q. Dustin?
A. Right. I mean, there was nothing that we could do, you know, with the --
Q. Well, did there come a time when Dustin conmunicated with either Brett Harrison, or someone at Fore Stars, about the possibility that Fore Stars would approach Mr . Nel to reduce the \(\$ 27,000\) per month water lease down to a lower number?
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    Page 82
    Q. Okay. And did you learn that directly from
    Mr. Harrison, or did you learn that from your son?
A. From Dustin.
Q. Okay.
And did your son communicate to you that
Mr. Harrison, or Fore Stars -- in particular Fore
Stars, would approach Mr. Nel to reduce the water lease
down from \$27,000 to a lower number?
A. Yes. That was said that they would discuss
it with Mr. Nel.
Q. All right.
And as part of those conversations, did you
learn that Fore Stars, indeed, had spoken to Mr. Nel
and had asked them to reduce the rent from \$27,000 per
month -- it's a little higher than \$27,000, less than
\$20,000 -- and to reduce it down to \$10,000 per month?
A. Yes.
Q. Okay.
And did you learn from Fore Stars -- and I'm
understanding from what you told me -- from a
representative of Fore Stars, maybe Mr. Harrison or
Mr. Lowie to Mr. Dustin Flatt --
A. Right.
Q. -- who then communicated to you --
reducing labor, plus the water had made it simply not Page 84
reducing labor, plus the water had made it simply not
be able to stay. But with that, it was -- it didn't
make sense.
Q. In other words, when you learned from
Fore Stars that Mr. Nel would not lower, or entertain
lowering his rent, that was the decision not to go
foreward?
A. It was -- yes. That was -- made a large part
of it.
Q. Okay.
And as a result of that -- again, you learned
that between the 25th of November and the 1st of
December, that caused you to write this letter of
December 1, Exhibit SS?
A. Yes. Because it financially didn't make
sense anymore.
Q. All right. Thank you.
Now, I want to discuss this last document
that was sent to you. That was an e-mail sent to you
on -- I guess September 17th, a year later. So I
looked at that. That's Exhibit 4. It's 463 in the
packet, SS 463.
Now, I will ask some background because I
don't know this. We haven't discussed this. Prior
to -- now this is a year later. This is, I think, an
a lower number?
A. Yes.
Q. And that they communicated to you that -- by
virtue of the communications that Fore Stars had with
Mr. Nel, directly, Mr. Nel refused to do so?
A. Yes.
Q. And was that information communicated to you,
again, between this November 25 and December 1 time
period --
A. Yes.
Q. -- of 2016?
And what affect -- prior to learning that
Mr. Nel would not lower -- or be willing to lower his
rent from \$27,000 figure per month down to a lower
number, whether it be \$10,000 or any other number, had
you been considering the possibility of staying?
A. Yes.
Q. Okay.
And why was the -- why was that different?
In other words, was \$27,000 of being able to stay and
being able to make it, not withstanding being the
winter months?
A. Yes. And we had gone in -- we had looked at
e-mail that was sent in November of 2017, is Page 85
e-mail that was sent in November of 2017; is that
right?
A. I think it was September, I thought you said.
Q. No. I think you had a telephone call --
A. Yes. November, yes.
Q. -- in December, but it was sent November 9th.
MS. SPANGLER: What was the page number so I
can find it?
MR. JIMMERSON: I thought it was 463.
THE WITNESS: }463
MS. SPANGLER: Thank you. I was too far in
the other direction.
MR. JIMMERSON: We try to memorize these, but
we're not always perfect.
BY MR. JIMMERSON:
Q. Okay. So let me take you back to prior of
December 1 of 2016. Okay? Now, I'm talking about your
either -- whether your Elite Golf hat --
A. Uh-huh.
Q. -- or your part of the Jaramillo/Flatt --
A. Yes.
Q. -- Par 4 hat.
A. Right.
Q. What communications did you, Keith Flatt,
individually have with this gentleman to my right,

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Allen Nel, present at this deposition? Page 86
A. I've never -- never spoke to him.
Q. Okay.
And other than -- prior to the September }201
call, you had never spoken to him?
A. No.
Q. All right.
Now if there were communications with
Par 4 --
A. Uh-huh.
Q. -- and Allen Nel --
A. Right.
Q. -- would they have been done by Paul
Jaramillo?
A. Yes.
Q. And there were no conversations with Elite
Golf, as far as you know --
A. No.
Q. -- between July 1, 2016, time period until
September of the following year?
A. Correct.
Q. Certainly none during a time you were there?
A. Right.
Q. In the time period that you had -- you were
part and parcel of Par 4; so I'm talking about the six }2
it repaired, to turn in the monthly reports to Mr. Nel,
it repaired, to turn in the monthly reports to Mr. Nel,
and deliver it to the state, or whoever --
A. Yes.
Q. -- and take the daily pumping records; is
that right?
A. That's correct.
Q. So that was a Par 3--
A. Yes.
Q. -- obligation that Par 4 had contracted to
have performed on its behalf?
A. Yes.
Q. All right.
Now I'm bringing you to the current time
period. Okay?
In December of 2016, in the middle -- I think
it was the 19th of December -- Fore Stars initiates a
lawsuit against Mr. Nel, that doesn't involve you, in
which the lawsuit seeks an order from the judge or jury
that declares Mr. Nel to have breached his contract by
failing to negotiate in good faith with you, or with
Fore Stars, about your water lease, okay, about your
use of the lease.
Now, in September of 2017, 10 months later,
Mr. Nel calls you?
A. Yes.
years prior to July 1, }2016
A. Uh-huh.
Q. Who in your organization was responsible for
monitoring the pumping of water?
A. That would have been Par 3.
Q. And Par 3--
A. Paul.
Q. -- as I understand it is --
A. Paul.
p. is working?
pump is working?
A. Yes.
Q. Making sure that if it's not working, to get
I
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3
t

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2
1 A
Q. %
*
Q. -- paul Jaramillo's landscaping company?
A. Correct. Yes, that's correct.
Q. With whom you had either an oral or written
contract to use some of their equipment and some of
their employees?
A. Yes, that's correct.
Q. A person whose name I have seen in documents,
is a man named Noe Ramos?
A. Yes.
Q. And there's -- I think there's someone else,
too, but they're Par 3 people --
A. Yes. Correct.
Q. -- who are responsible for making sure the
A. Yes.
Q. Making sure that if it's not working, to get
Q. You didn't call him, he called you? Page 89
A. Yes.
Q. All right. And he told you that my law firm,
or that Fore Stars had listed you as a named witness in
the case; is that right?
A. Yes.
Q. And he says so. He says that he saw your
name, and that's why he was calling?
A. Yes.
Q. That was the reason he said he was calling
you; right?
A. Yes.
Q. Okay.
weeks, almost two months between September 13th and
November gth, to write you because he didn't have your
e-mail address.
Do you remember that?
He says, "My apologies for this delayed
conmunication, as I needed to locate your current
e-mail address without disturbing you, " end of quote.
A. Okay.
Q. All right. He could have just called you and
gotten your e-mail?
A. Yes.
Q. You didn't call him, he called you?
A. Yes.
Q. All right. And he told you that my law firm, or that Fore Stars had listed you as a named witness in the case; is that right?
A. Yes.
Q. And he says so. He says that he saw your name, and that's why he was calling?
A. Yes.
Q. That was the reason he said he was calling you; right?
A. Yes.
Q. Okay.
weeks, almost two months between September 13th and November 9 th, to write you because he didn't have your e-mail address.

> Do you remember that? He says, "My apologies for this delayed conmunication, as I needed to locate your current e-mail address without disturbing you," end of quote. A. Okay. Q. All right. He could have just called you and
A. Okay.
gotten your e-mail?
A. Yes.

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Q. In fact, he was the one that called you; so you know that he has your telephone number?
A. Yes.
Q. So he wanted to, I guess, get your e-mail
address, what, surreptitiously, without your knowing about it?
MS. SPANGLER: Objection. Calls for
speculation.
BY MR. JIMMERSON:
Q. Well, he said, "Getting your e-mail address without disturbing you." That's what he said; right?
A. Yes.
Q. Were you surprised when you saw this e-mail?
A. Yes.
Q. Okay.
A. Yes.
Q. And you had no communications with him --
A. Right.
Q. -- after September 13 th until six weeks
later, almost two months later, on November 9th?
A. Right.
Q. Okay.
Now you were asked by opposing counsel, is
the general contents of the email generally accurate?
And you said it's -- to use your words, "It looks

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Fore Stars and himself?
A. Yes.
Q. All right. And that you had been listed as a
witness, in fact, by myself --
A. Yes.
Q. -- even though we hadn't met.

Now, did you decide -- what decision did you
make, Mr. Flatt, whether or not to respond to this e-mail or not?
A. I made the decision not to respond. Because
in my -- what -- that has nothing to do with me, zero.
Q. And what do you mean by "this e-mail had nothing to do with you"?
A. I paid -- I paid Mr. Nel his monthly water rate. I chose, with Fore Stars, to terminate my lease. I was leaving.
Q. All right. And did the presence -- if I could ask you this question?
A. Yes.
Q. Would the presence of the litigation also have an influence on whether or not you want to get involved or respond this?
A. Absolutely.
Q. Tell the court why that is.
A. Because, again, I don't want to be involved
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accurate."
A. Yes.
Q. All right. Let's go through this one by one.
First, do you recall that your son also reviewed this
e-mail --
A. No, I don't.
Q. -- when it was received? You don't recall?
A. No.
Q. Do you know whether or not -- are you denying
that your son received it, or you just don't know?
A. I don't know.
Q. Okay.
Do you know, in fact, that your son came to
meet with Fore Stars, specifically Brett Harrison,
after November 9th of 2017 to discuss this e-mail and
the fact that it had been sent to you?
A. No, I did not.
Q. Okay. All right.
Do you know, in fact, that your son indicated
there was some aspects of this e-mail that were not
accurate in his conversations with a Fore Stars
representative following November 9, 2017?
A. No.
Q. Now, you were advised by Mr. Nel in this
letter that there was litigation going on between

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in litigation. It's -- it's nothing to do with me. I
was a lessee leasing this property, doing what I was
supposed to be paying. And I chose, because of expenses, to not renew the lease.
Q. Okay.

MR. JIMMERSON: I have no further questions.
Thank you.
MS. SPANGLER: Okay. I have just a few follow-ups; so just give us a minute.

THE WITNESS: Okay.
MS. SPANGLER: Take a quick break?
MR. WILLOUGHBY: Yes.
(A short break was taken from 3:11 p.m.
to \(3: 28\) p.m.)
MS. SPANGLER: If we could go back on the record.

\section*{FURTHER EXAMINATION}

BY MS. SPANGLER:
Q. Mr. Flatt, I believe you testified that a reduction in the water rate would have been beneficial to you?
A. Yes.
Q. Your contract is between you and Fore Stars; correct, not Mr. Nel?
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    A. Correct. Page 94 N
    Q. So Fore Stars could have reduced the water
    rate to you and picked up the difference, couldn't
they?
MR. JIMNERSON: Objection. Calls for
speculation.
You may answer the question, sir, please?
BY MS. SPANGLER:
Q. Any reason why they couldn't have, as far as
you know?
A. I didn't -- I never had contact with
Fore Stars regarding the water bill. I'd sent it
directly to Nel.
Q. That wasn't what I asked you. Maybe I wasn't
clear.
You said that if the water -- the \$27,000 a
month had been reduced, it would have been beneficial
to the operation of the golf course?
A. Yes.
Q. Do you know any reason why Fore Stars
couldn't have just said to you, "You pay me \$10,000,
and I'll pay Mr. Nel \$18,000"?
MR. JIMMERSON: I would just object to the
question. Calls for speculation on the part of this
witness.
Anyway, you can answer the question.
BY MS. SPANGLER:
Q. I believe you said you would have considered
the possibility of staying. That might have been more
accurate?
A. Absolutely. I'll put all the numbers
together. I'm not saying that I would have, but I
would have looked at it.
MS. SPANGLER: That's my last question.
MR. JIMMERSON: I just had one follow-up
question. Actually two.
MS. SPANGLER: No.
MR. JIMMERSON: Then I'm going to ask more so
I can exceed you.
FURTHER EXAMINATION
BY MR. JIMMERSON:
Q. In the pre-July 1, 2016 time period, you saw
in the previous year of 2015, Mr. Jaramillo had sent a
termination notice?
A. Yes.
Q. That was rescinded?
A. Right.
Q. Okay.
And then there was one in May of 2016 that

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\section*{Page 98}
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A. Yes. I would have -- combining that with the

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possibility of reducing some labor, yes. It would 2
have -- but it would've had an impact, yes.
    Q. And your ability to reduce labor was
something within your own control?
    A. Yes, that's correct.
    Q. Whereas the water lease was not within your
control, absent the agreement with Mr. Nel?
A. Yes.
Q. And whereas the ground lease wasn't in your
control, absent the agreement of the landlord, Fore
Stars?
A. Correct.
Q. I know it kind of goes without saying, had
there been a complete reduction of \(\$ 27,000\) down \(\$ 0\),
that would have made it even sweeter?
A. Yes.

MR. JIMIERSON: All right. Thank you.

FURTHER EXAMINATION
BY MS. SPANGLER:
cut off. Mr. Jimmerson said, "Would a \(\$ 17,000\) 24
\[
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\]
Q. You started saying something that I think I
reduction in water have made a substantial" --

MR. JIMMERSON: I think it was impact.
BY Page 100
Q. You had a -- you had a command over your
expenses?
A. Yes.
Q. Okay. You had -- maybe not line item by line
item like Cathy might have had, but you had a sense of
what would allow to stay, what would allow you to lose,
what you could lose and afford to lose, what you
couldn't afford to lose?
A. Yes.
Q. What your up side might be?
A. Right, right.
Q. And that's something you had within your
own --
A. Yes.
Q. -- general competence of being the owner and operator?
A. Right.

MR. JIMMERSON: Okay. I have nothing
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further.

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MS. SPANGLER: I think that's it. THE WITNESS: All right. Thank you.
(Thereupon, the deposition concluded at 23 3:36 p.m.) 25
\(\qquad\)

BY MS. SPANGLER:
Q. Impact?
A. Yes.
Q. And you think you said "yes," and then you started saying something else.
A. I don't know for sure that I would've stayed, but, yes, it would have made a significant impact.

MS. SPANGLER: Okay. A. Yes.

MR. JIMMERSON: Okay. Nothing further.
Oh, can I have just one more question?
MS. SPANGLER: Do you need a free round of
MR. JIMMERSON: No. I don't need that. If you saw my game, it wouldn't be worth it. I would have to pay you for damage of the divots. \\

> FURTHER EXAMINATION
> BY MR. JIMMERSON:
> Q. Just to follow that up -- no, it's just continuing on. In the decision of whether or not you would stay or not was never reached because of the communication communicated to your son, and then to you, that Mr. Nel would not consider a reduction?
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golf?
CERTIFICATE OF DEPONENT Page 101
PAGE LINE CHANGE REASON
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I, KEITH FLATT, deponent herein, do hereby certify and declare under the penalty of perjury the within and foregoing transcription to be my deposition in said action; that I have read, corrected and do hereby affix my signature to said deposition.

KEITH FLATT, Deponent
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                CERTIFICATE OF REPORTER
                                    Page 102
    STATE OF NEvADA ,
COUNTY OF CLARK )
I, Michelle R. Ferreyra, a Certified Court
Reporter licensed by the State of Nevada, do hereby
certify: That I reported the deposition of KEITH
FLATT, commencing on TUESDAY, OCTOBER 30, 2018, at 1:13
p.m.
That prior to being deposed, the witness was
duly sworn by me to testify to the truth. That I
thereafter transcribed my said stenographic notes into
written form, and that the typewritten transcript is a
complete, true and accurate transcription of my said
stenographic notes, and that a request has been made to
review the transcript.
I further certify that I am not a relative,
employee or independent contractor of counsel or of any
of the parties involved in the proceeding, nor a person
financially interested in the proceeding, nor do I have
any other relationship that may reasonably cause my
impartiality to be questioned.
IN WITNESS WHEREOF, I have set my hand in my
office in the County of Clark, State of Nevada, this
13th day of November, 2018

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\begin{tabular}{|c|c|c|c|c|}
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& \text { 65:18 84:21,22 } \\
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& 35 \cdot 1738 \cdot 6
\end{aligned}
\] & 17:5,13,23 & 96:16 98:20 & expire 38:18 \\
\hline 90:4,10,13 & \[
\begin{aligned}
& 35: 12 \text { 38:6 } \\
& 39: 16,21,22
\end{aligned}
\] & \[
31: 22 \text { 35:13,15, }
\] & 99:10 & \\
\hline 91:5,15,20 & \[
\begin{aligned}
& 39: 16,21,22 \\
& 45: 1 \text { 47:4 57:21 }
\end{aligned}
\] & \[
2436: 2,6,13,16
\] & & \\
\hline 92:9,12 & 59:18 60:13 & \[
\begin{aligned}
& 37: 5,978: 10 \\
& 87: 13
\end{aligned}
\] & examined 4:12 & eyeball 5:23 \\
\hline & 62:13 66:23 & & & eyes 52:18 53:9 \\
\hline \[
\begin{aligned}
& \text { each } 6: 9,10 \\
& 81: 4
\end{aligned}
\] & \[
\begin{aligned}
& \text { 68:2 74:5 75:7 } \\
& \text { 85:18 86:16 }
\end{aligned}
\] & error 8:3 & example 97:14 & eyes 52.1853 .9 \\
\hline earlier 70:23 & Elite's 46:5 & especially 42:5 & exceed 96:14 & \\
\hline
\end{tabular}

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Index: facility..gathering
\begin{tabular}{|c|c|c|c|c|}
\hline F & fees 26:16,18, & 58:1,4 & 86:20 91:22 & 71:9 \\
\hline facility 34:15 & 18,24 & flat 26:15 & \[
\begin{aligned}
& \text { follows } 4: 13 \\
& 53: 11
\end{aligned}
\] & foundation 74:3 \\
\hline fact 10:15 43:1 & \[
\begin{aligned}
& \text { Ferreyra 1:24 } \\
& \text { 2:4 }
\end{aligned}
\] & Flatt 1:14 2:1 & & four 20:6 95:19 \\
\hline 65:3 90:1 & & \[
\begin{aligned}
& 3: 2 \text { 4:10,19,20 } \\
& 7: 13 \text { 9:21 10:20 }
\end{aligned}
\] & \[
\begin{aligned}
& \text { Fore 1:3 23:3 } \\
& 26: 1329: 3
\end{aligned}
\] & \\
\hline 91:13,16,19 & few 5:1 52:14 & 11:1,9,24 12:21 & 32:10,17,21,24 & ourth 77:15 \\
\hline 92:4 & 93:8 & 14:13,19,21 & 38:6 39:7,11, & \\
\hline & & 50:23 51:25 & 12,16 44:25 & frame 31:20 \\
\hline factors 42:11 & figure 83:16 & 54:13,14 68:12 & 47:16 52:11 & \\
\hline & figure 83.16 & 72:1 82:23 & 60:13,17 61:14 & free 45:21 47:16 \\
\hline & & 85:24 92:8 & 63:16 66:9,24 & 48:25 99:20 \\
\hline failing 88:20 & finances 25:17 & 93:20 & \[
\begin{aligned}
& \text { 67:3,10,11,15, } \\
& 1768: 1270: 6
\end{aligned}
\] & \\
\hline fair 35:23,25 & financial 24:8 & & 72:15,16 74:23, & Friday 76:1 \\
\hline 57:17 & 25:21 49:11 & 55:20 & 25 80:8 81:23 & 77:17,20 78:9, \\
\hline & & & 82:7,14,20,22 & 10 \\
\hline & & & 83:6 84:5 & \\
\hline faith 88:20 & financially
84:15 95:13 & flip 76:17 & \[
\begin{aligned}
& 88: 16,21 \text { 89:4 } \\
& 91: 14,21 \text { 92:1, }
\end{aligned}
\] & front 13:21 \\
\hline Falls 19:4,25 & financials 15:22 & flyer 46:20 & \[
\begin{aligned}
& 1593: 2494: 2, \\
& 12,2097: 14
\end{aligned}
\] & full 4:18 78:23 \\
\hline familiar 21:11 & & & 98:11 & \\
\hline 22:22 & find 13:14 32:18 & 63:14 66:19 & & fun 8:25 \\
\hline & 33:16 46:14 & & foreshadow & \\
\hline far 6:1 17:23 & 70:22 71:4 77:9 & & 71:12 & further 3:5,6 \\
\hline 66:20 68:18 & 80:4 85:8 & & & 93:6,18 96:16 \\
\hline 85:11 86:17 & & & forever 59:9 & 98:20 99:10,18 \\
\hline 94:9 & finish 49:4 & folks 80:15 & & 100:20 \\
\hline & & & foreward 84:7 & \\
\hline father 59:1,2,6 & firm 2:8 89:3 & \[
\begin{aligned}
& \text { follow 72:13 } \\
& 99: 12
\end{aligned}
\] & & G \\
\hline & & & forgot 9:6 19:23 & \\
\hline Fax 2:11 & first 4:11 14:13 & follow-up 96:10 & & game 99:23 \\
\hline & \[
\begin{aligned}
& 28: 2 \text { 32:5 38:4, } \\
& 14 \text { 46:15 57:4 }
\end{aligned}
\] & follow-up 96.10 & formal 45:19 & \\
\hline feasible 95:13 & 60:11 62:25 & follow-ups 93:9 & & gather 55:18 \\
\hline & 71:17 91:4 & & Fort 68:24 & 56:21 79:18 \\
\hline fee 20 & & following 38:18 & forward 47:23 & \\
\hline & five 19:1 20:7 & & forward 47:23 & gathering 57:4 \\
\hline \multicolumn{5}{|c|}{\multirow[t]{2}{*}{Litigation Services | 800-330-1112 www.litigationservices.com}} \\
\hline & & & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline \[
\begin{gathered}
\text { gave } 60: 13,19 \\
22,2361: 2
\end{gathered}
\] & \[
\begin{aligned}
& \text { goes } 8: 15 \text { 10:7 } \\
& 98: 14
\end{aligned}
\] & grass 16:23 & 66:23 & hear 42:16 \\
\hline & & great 53:9 59:7 & handed 9:21 & held 4:4 61:12 \\
\hline \multirow[t]{2}{*}{Gehrig's 58:23} & golf \(3: 127: 1\)
9:24 14:14,24 & 78:16,21 & & \\
\hline & 15:21 16:11,13, & green 8:6 42:8, & hands 58.24 & 70:20 71:4 \\
\hline 15:1 34:25 35:1 & 19,25 17:12,24 & 12,17,18,24 & & \\
\hline 36:2 69:22 & 18:1,14,22,25
19:8 \(23: 24\) & 78:20 & handwriting
\[
55: 1
\] & \\
\hline \multirow[t]{2}{*}{90:24 100:16} & \[
\begin{aligned}
& 19: 823: 24 \\
& 24: 11 \text { 25:2 }
\end{aligned}
\] & & & en \\
\hline & 28:3,19 31:18 & greens 44:12 & hang 33:7 & here 6:14,25 \\
\hline \multirow[t]{2}{*}{generally 90:24} & 32:9,23 34:4, & & hang 33.7 & 10:3 12:1,5,7 \\
\hline & 13,14,17,25 & ground 5:1 & & 13:8,14,15 \\
\hline \multirow[t]{2}{*}{generate 43:17} & \[
\begin{aligned}
& 35: 1,12 \text { 36:6,9, } \\
& \text { 11,24 37:4 38:5 }
\end{aligned}
\] & 20:14,21,23 & happen 8:9 & 21:6,19 29:17, \\
\hline & 39:2,3,24 42:7, & 21:11,12,15 & & 21 31:11 33:11 \\
\hline gentleman & 12,13 43:10,15 & 34:8 45:24 & Happy 78:1 & 46:13 53:7 \\
\hline 14:18 16:5 & 49:2 57:21 & 46:2,3 60:14,18 & & 64:23,24,25 \\
\hline \multirow[t]{2}{*}{68:14 85:25} & 59:18 60:14 & 61:17,23 63:15
72:17 73:12 & hard 33:22 & 71:24 76:7 79:6 \\
\hline & 62:13 64:20 & 72:17 73:12 & 46:16 53:17 & 80: \\
\hline \multirow[t]{2}{*}{GEORLEN 2:14} & 66:23 68:2 & & 55:9 & \\
\hline & 70:13 74:5,9 & & & higher 82:16 \\
\hline \multirow[t]{2}{*}{getting 6:15} & 75:7 78:6,13 & grounds 95:22 & Harrison 2:19 & \\
\hline & \begin{tabular}{l}
\(79: 2,885: 18\) \\
\(86: 17\) \\
\hline
\end{tabular} & & 40:25 68:15,16, & himself 11:12 \\
\hline \multirow[t]{2}{*}{43:20 90:10} & 86:17 94:18
99:21 & guarantee & 18 69:13,14,23 & 92:1 \\
\hline & 99:21 & 57:11 & 70:6 81:22 & \\
\hline give 5:18,23 7:6 & & & 82:3,7,22 91:14 & hire 17:20 \\
\hline 11:20 35:17 & \[
\begin{gathered}
\text { gone } 4 \\
83: 25
\end{gathered}
\] & guess 5:18,20 & & \\
\hline 62:24 63:12 & & 53:11 57:21 & hat 85:18,22 & Hold 29:15 \\
\hline \multirow[t]{2}{*}{93:9} & & \[
90: 4
\] & & \\
\hline & \[
\begin{aligned}
& \text { good } 4: 176: 1 \\
& 9: 727: 739: 21
\end{aligned}
\] & & having 4:11 6:8 & holes 19:11 \\
\hline given 5:2,3 & 52:10 71:15 & & 50:3 52:14 & 39:8 44:3 \\
\hline \multirow[t]{2}{*}{22:23 23:1
28:7,16 45:1} & 88:20 & guy 79:18 & \[
\begin{aligned}
& 50: 352: 14 \\
& 53: 17
\end{aligned}
\] & \\
\hline & & & & home 75:3 \\
\hline \multirow[t]{2}{*}{46:10} & Gotcha 33:4 & \[
\begin{aligned}
& \text { guys } 26: 17 \text { 29:7 } \\
& 37: 2597: 9
\end{aligned}
\] & head 17:18 & \\
\hline & & & & Hopefully 31:6 \\
\hline glorified 68:4 & gotten 52:4 & H & health 18:16 & \\
\hline \multirow[t]{2}{*}{GM 15:3} & 89:24 & & \[
\begin{aligned}
& 30: 19 \\
& 58: 9
\end{aligned}
\] & \[
\begin{aligned}
& \text { Horse 19:4,5,6, } \\
& 25
\end{aligned}
\] \\
\hline & & hand 50:24 & & \\
\hline
\end{tabular}


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Index: lowered..monthly
\begin{tabular}{|c|c|c|c|c|}
\hline 83:2,3,15,16 & 37:15 79:21 & 18:25 22:12 & meetings 67:9, & 29:15 52:23 \\
\hline 84:5 & 83:23 84:3,15 & 42:8,12,13,22 & 17 68:11 & 93:9 \\
\hline & 92:8 97:5 & 45:14,16 67:16 & & \\
\hline lowered 61:19 & & \[
\begin{aligned}
& \text { 68:11 74:8,16 } \\
& 80: 22,24
\end{aligned}
\] & members' 48:2 & minutes 52:14 \\
\hline & makes 49:11 & & & \\
\hline lowering 61:15 & & & memorize 85:13 & missed 19:20 \\
\hline 84:6 & making 39:7,8 & mark 9:2,7
\[
12: 15
\] & & \\
\hline & 75:16 87:22,25
97:11 & & mentally 59:3 & missing 33:3 \\
\hline Lowie 30:20 & & marked 9:4,8,22 & & \\
\hline 79:22 80:8 & & 11:22 12:19 & mentioned & misstates 95:23 \\
\hline 82:23 95:13 & \[
\begin{aligned}
& \operatorname{man} 24: 859: 7 \\
& 87: 17
\end{aligned}
\] & & 28:21,22 & misstates 95.23 \\
\hline LST 1:24 & & matter 69:22 & & mobility 59:4 \\
\hline LST 1.24 & manage 26:14 & 72:12 & merchandise & \\
\hline M & & & & modification \\
\hline & managed 15:10 & may 14:2 26:13 & messed 32:5 & \(4: 2\) \\
\hline & & 21 38:19,20 & & modified 63:16 \\
\hline MADAM 6:19 & & 62:19 69:19 & met 68:15 & modified 63. \\
\hline 9:4 19:5 32:20 & management & 94:7 96:25 & \[
\begin{aligned}
& \text { met 68:15 } \\
& 69: 12,1392: 6
\end{aligned}
\] & \\
\hline 42:13,16,20 & 3:12 9:24 14:14 & & 69:12,13 92:6 & moment 9:16 \\
\hline 51:15 & \[
20: 17,18,20,22
\] & maybe 32:14 & & \\
\hline & 25 22:3,13,19 & 52:17 58:8 & Michelle 1:2 & money 23:24 \\
\hline made 9:9 28:23 & 26:2,14,15,18, & 79:15 82:22 & & 34:19,24 35:2, \\
\hline 29:5 46:8 47:18 & 21 34:13,14 & 94:14 100:5 & & 14 39:2,3 \\
\hline 48:19,23 79:12, & 36:21,24 37:3 & & middle 41:22 & \\
\hline 19 84:1,8 92:10 & & & 88:15 & \\
\hline 97:24 98:16,24 & & mean 16:12,22 & & monitoring 87:4 \\
\hline 99:7 & Management's & 24:9 25:20 & & \\
\hline & & 78:19 81:19
92:12 & 29:18 95:18 & 61:24 62:18 \\
\hline maintain 18:1 & & 92:12 & 96:4 100:6,11 & 63:11,23 73:14, \\
\hline & manage & & & 16 75:9 77:15 \\
\hline maintenance & 15:1 & mean484 71:13 & Mimi's 69:1,4 & 81:24 82:16,17 \\
\hline 16:19,22 17:13, & & & & 83:16 94:17 \\
\hline 24 35:12,15,23 & managing 20:2, & medication 8:20 & mine 52:18 & 97:23 \\
\hline 36:2,5,12 37:4 & 10,11 22:5 & medication 8:20 & mine 52:18 & \\
\hline & 26:22 & & & \\
\hline make 7:13,25 & & meet 67:14,24 & mine's 65:22 & 64:1 88:1 92:14 \\
\hline 8:1,16 9:16 & many 4:23 & 68:18 91:14 & & \\
\hline & & & minute 8:4 & \\
\hline \multicolumn{4}{|r|}{\multirow[t]{3}{*}{Litigation Services
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\hline & & & & \\
\hline & & & & 001149 \\
\hline
\end{tabular}

Index: months..obligation



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\begin{tabular}{|c|c|c|c|c|}
\hline 26:12 34:12 & pay 18:5 20:23 & person 25:10 & 74:16 & price 78:23 \\
\hline 38:13 49:1 & 45:21 62:11,13 & 87:16 & & \\
\hline 63:2,4,14 & 94:21,22 99:24 & & pointing 11:4 & prime 34:21 \\
\hline & & personal 12:8, & & 35:6 \\
\hline parcel 86:25 & paying 18:1
73:21 75:8 \(93: 3\) & 11 & position 14:14 & Primm 14:24 \\
\hline part 8:25 15:9 & & personally & possibility & 19:4,8,25 \\
\hline 42:16 43:14 & payment 63:18, & 11:12 & 81:23 83:18 & \\
\hline 44:9 80:18,19
\(82 \cdot 13\) 84:8 & 23 & & 96:4 98:2 & printed 49:21 \\
\hline \[
\begin{aligned}
& \text { 82:13 84:8 } \\
& \text { 85:20 86:25 }
\end{aligned}
\] & & personnel & & 50:17 \\
\hline \[
\begin{aligned}
& \text { 85:20 86:25 } \\
& 94: 24
\end{aligned}
\] & payments 75:16 & 15:15 & pre-july 96:18 & \\
\hline participates & penalty 5:4 & phone 76:6,8 & 97:4 & \[
\begin{aligned}
& \text { printer } 49: 21,22 \\
& 51: 5
\end{aligned}
\] \\
\hline 79:15 & & & prefer 11:10 & \\
\hline & people 17:20
24:12 43:8 79:3 & phonetic 29:4 & 35:20 & \[
\begin{gathered}
\text { prior 4:4 14:25 } \\
\text { 16:17 62:4 }
\end{gathered}
\] \\
\hline particular 82:7 & 87:20 & picked 94:3 & prepared 8:13 & \[
\begin{aligned}
& \text { 83:14 84:24 } \\
& \text { 85:16 86:4 87:1 }
\end{aligned}
\] \\
\hline \[
\begin{aligned}
& \text { partner 72:21 } \\
& 97: 7
\end{aligned}
\] & \[
\begin{aligned}
& \text { percent } 23: 12 \text {, } \\
& 1549: 4,5 \\
& 78: 17,22
\end{aligned}
\] & picking 97:17 & prepares 25:10, & \[
\begin{gathered}
\text { probably 21:8 } \\
27: 1642: 15
\end{gathered}
\] \\
\hline partners 59:9 & & place \(67: 6\)
70.22 & 17,21 & \[
45: 16 \text { 50:16 }
\] \\
\hline party 38:20 & perfect \(85: 14\) & & presence 92:17, & 69:17 \\
\hline & performed
\(88: 10\) & \[
\begin{aligned}
& \text { plaintiff } 1: 52: 7 \\
& 10: 15
\end{aligned}
\] & & \[
\begin{aligned}
& \text { problem 5:10 } \\
& 27: 18
\end{aligned}
\] \\
\hline \[
59: 1,2
\] & perhaps 64:5 & play 43:20 & \[
\begin{aligned}
& \text { present 2:18 } \\
& 86: 1
\end{aligned}
\] & Procedure 4:7 \\
\hline \[
\begin{gathered}
\text { paul } 18: 6,8,14 \\
21: 2024: 3,7
\end{gathered}
\] & & played 19:17 & presumed 12:4 & proceedings \\
\hline 28:6,9,21,22 & Perholey 29:3 & played 19.17 & & \[
\begin{gathered}
\text { proc } \\
4: 5
\end{gathered}
\] \\
\hline 31:21 59:3,8 & & playing 78:6 & previous 56:22 & \\
\hline 62:7 86:13 & period 31:21 & playing 78.6 & 71:12 75:24 & produced 13:23 \\
\hline 87:7,9,10 97:16 & \[
\begin{aligned}
& 48: 14 \text { 60:5 } \\
& 67: 1,783: 11
\end{aligned}
\] & plus 84:1 & 96:19 & 14:3 32:2 60:8 \\
\hline Paul's 30:19 & \[
\begin{aligned}
& 86: 19,24 \text { 88:14 } \\
& 96: 18
\end{aligned}
\] & & previously 3:15 & \\
\hline 58:16 59:3 & 96.18 & \[
\begin{aligned}
& \text { point } 26: 130: 13 \\
& 57: 1458: 25
\end{aligned}
\] & \[
\begin{aligned}
& 12: 17 \text { 16:15 } \\
& 22: 381: 10
\end{aligned}
\] & 12:24 \\
\hline & perjury 5:4 & & & \\
\hline
\end{tabular}

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\begin{tabular}{|c|c|c|c|c|}
\hline product 14:3 & pursuant 10:2 & ran 47:20,24 & \[
\begin{aligned}
& 41: 5 \text { 50:3 91:4, } \\
& 797: 2
\end{aligned}
\] & 95:10 98:4 \\
\hline profit 25:11 & put 47:17 48:18 & ranch 75:4 & & reduced 45:20 \\
\hline project 75:8 & & range \(26: 24\) & 10 & \[
\begin{aligned}
& \text { 64:11,14 94:2, } \\
& 1795: 15,18
\end{aligned}
\] \\
\hline & & & receiving 64:11 & \\
\hline \multirow[t]{2}{*}{property 19:12
49:11 93:2} & Q & \multirow[t]{2}{*}{rate 49:10
64:12,14 92:15} & & \\
\hline & & & \multirow[t]{2}{*}{recognition 64:4} & 95:14 98:2 \\
\hline \multirow[t]{2}{*}{provided 72:14} & & 93:21 94:3 & & \\
\hline & question \(5: 8,12\),
\(148: 1927: 7,14\) & 95:9,17 & & reduction 93:21 95:9 97:22 \\
\hline \multirow[t]{2}{*}{provides 37:4} & 14 8:19 27:7,14
\(44: 150: 951: 12\) & \multirow[t]{2}{*}{rates 60:18} & \[
\begin{gathered}
\text { recognize 12:21 } \\
21: 12,19,20
\end{gathered}
\] & 98:15,24 99:16 \\
\hline & 54:23 65:6 68:1 & & \[
33: 25 \text { 44:16 }
\] & \\
\hline \multirow[t]{2}{*}{Proving 78:25} & 92:18 94:7,24 & \multirow[t]{2}{*}{reached 99:1} & \multirow[t]{2}{*}{48:5} & \multirow[t]{2}{*}{refer 21:15} \\
\hline & 95:21 96:1,9,11 & & & \\
\hline \multirow[t]{2}{*}{public 71:20} & 99:19 & \multirow[t]{3}{*}{read 33:22 46:16 52:17 55:8 56:21 57:1} & recollect 39:7 & reference 21:5 \\
\hline & \multirow[t]{2}{*}{questioning
\[
11: 13
\]} & & & \\
\hline pull 45:19 & & & recollection
\[
72: 275: 18
\] & referring 13:14 \\
\hline \multirow[t]{2}{*}{pump 87:23} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { questions } 5: 8 \\
8: 22 \text { 10:11 }
\end{gathered}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { ready } 6: 22 \text { 7:17, } \\
& 198: 25
\end{aligned}
\]} & & refused 83:7 \\
\hline & & & \multirow[t]{3}{*}{\[
\begin{aligned}
& \text { record } 4: 18 \\
& 11: 9,20,24 \\
& 13: 2451: 21,23 \\
& 93: 16
\end{aligned}
\]} & \\
\hline \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { pumping } 87: 4 \\
& 88: 4
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { 11:11 28:12 } \\
& 51: 2593: 6 \\
& 95: 20
\end{aligned}
\]} & \multirow[t]{2}{*}{realize 58:12} & & regarding 94:12 \\
\hline & & & & \\
\hline \multirow[t]{2}{*}{purchase 18:20} & & \multirow[t]{2}{*}{really 41:2} & \multirow[t]{2}{*}{\[
\begin{array}{|l}
\text { records } 64: 24 \\
88: 4
\end{array}
\]} & 2:2,15 \\
\hline & quick 93:11 & & & \\
\hline \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { purchased } \\
& 17: 12
\end{aligned}
\]} & \multirow[t]{2}{*}{quote 89:21} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { rearranged } \\
10: 17
\end{gathered}
\]} & & \[
\begin{aligned}
& \text { regime } 57: 5 \\
& 64: 20
\end{aligned}
\] \\
\hline & & & \[
\begin{array}{|l}
\text { recoup } 34: 20 \\
35: 9,11
\end{array}
\] & \\
\hline \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { purchasing } \\
& 17: 22
\end{aligned}
\]} & R & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { reason } 70: 11 \\
76: 1989: 10 \\
94: 9,2097: 16
\end{gathered}
\]} & & \multirow[t]{2}{*}{RELATED 1:9} \\
\hline & & & red 8:5 & \\
\hline \multirow[t]{2}{*}{purpose 34:2} & Ramos 87:17 & \multirow[b]{2}{*}{reasons 18:16} & \multirow[t]{3}{*}{\[
\begin{aligned}
& \text { reduce } 70: 7 \\
& 72: 1781: 10,24 \\
& 82: 8,15,17
\end{aligned}
\]} & \multirow[t]{2}{*}{relationship
60:16} \\
\hline & & & & \\
\hline purposes 6:3 & Rampart 41:15 & recall 12:24 & & relative 81:9 \\
\hline \multicolumn{5}{|r|}{\multirow[t]{2}{*}{Litigation Services | \(\quad\) 800-330-1112
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\hline & & & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline relevance 27:2 & reports 88:1 & revenue 34:21
35:7 39:23 & \[
\text { run } 4: 2511: 15
\] & 74:10 97:13 \\
\hline remain 28:19 & represent 52:11 & 43:17 49:4 & S & saying \(44: 19\)
47:12 \(48: 8\) \\
\hline remember 9:2, & representative & revenues \(42: 3,6\)
43:7 47:18 & & \[
\begin{aligned}
& \text { 65:16 95:13 } \\
& 96: 7 \text { 98:14,22 }
\end{aligned}
\] \\
\hline \(2419: 2\) 21:4
37:17,18 39:25 & 10:8 61:14
67:10 70:6 & 49:3,14 & & 99:5 \\
\hline 37:17,18 39:25
40:5,9 41:8 & 67:10 70:6
82:22 91:22 & & 59:13 & \\
\hline 40:5,9 41:8 & & & & \\
\hline 44:4,12 68:19, & & reverse \(33: 9\) & said 6:14 8:4 & says \(38: 16,22\) \\
\hline 23 69:16 89:18 & representatives & \[
\begin{aligned}
& 46: 14 \\
& 71: 2
\end{aligned}
\] & 15:24 26:12 & \(46: 2250: 19\)
53.22 54:1 \\
\hline \multirow[t]{2}{*}{renew 93:4} & 68:12 & & 28:11 34:13,24
\(35: 542: 13\) & \[
\begin{aligned}
& \text { 53:22 54:1 } \\
& 89: 7,19
\end{aligned}
\] \\
\hline & request 64:5,7,8 & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { review 7:22,25 } \\
8: 11,1269: 22
\end{gathered}
\]} & \[
\begin{aligned}
& 45: 20 \text { 49:10 } \\
& 51: 13,15,16,17
\end{aligned}
\] & \\
\hline rent 45:20 47:16 & & & 62:24 63:6,16 & scheduled
10:25 64:25 \\
\hline 48:25 61:17
63:18,23 72:17 & \multirow[t]{3}{*}{requirements 4:6} & \multirow[t]{3}{*}{\[
\begin{aligned}
& \text { reviewed 6:22 } \\
& 91: 4
\end{aligned}
\]} & 82:10 85:3 & \\
\hline \[
\begin{aligned}
& \text { 63:18,23 72:17 } \\
& 73: 1282: 15
\end{aligned}
\] & & & 89:10,14 90:10, & \\
\hline \multirow[t]{2}{*}{83:16 84:6} & & & 11,25 94:16,21 & \[
\begin{array}{r}
\text { secona } 11: 5,2122: 4
\end{array}
\] \\
\hline & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { rescinded } 28: 8 \\
& 96: 2297: 1
\end{aligned}
\]} & \multirow[t]{2}{*}{reworded 5:9} & 95:8,17,24 96:3 & 26:12 28:2 33:7 \\
\hline reorganize 30:3 & & & 98.2399 .4 & 34:12 38:8 49:1 \\
\hline & \multirow{3}{*}{\[
\begin{aligned}
& \text { respond } 92: 8 \text {, } \\
& 10,22
\end{aligned}
\]} & \multirow[t]{4}{*}{\[
\begin{aligned}
& \text { Robinson } 7: 11 \\
& \text { 15:17 16:2,3 } \\
& 24: 425: 25 \\
& 54: 2,8
\end{aligned}
\]} & \multirow[t]{2}{*}{sale 76:1} & \\
\hline \multirow[t]{2}{*}{repaired 88:1} & & & & 8:13, \\
\hline & & & \[
\begin{gathered}
\text { same } 5: 2 \text { 11:5 } \\
15: 1517: 20,23
\end{gathered}
\] & 16 \\
\hline replaced 38.17 & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { response } 31: 10 \\
& 72: 2
\end{aligned}
\]} & & 24:23 34:10 & \\
\hline replying 50:20 & & Roll 77:4 & 44:13 65:6,7 & \\
\hline & \multirow[t]{3}{*}{responsibilities 97:10} & \multirow{3}{*}{room 5:23} & & seen 23:5 28:11 \\
\hline \multirow[t]{4}{*}{REPORTED 1:24} & & & ings & 30:10 31:10,15 \\
\hline & & & ngs & 87:16 \\
\hline & \multirow[t]{3}{*}{\[
\begin{aligned}
& \text { responsible } \\
& 87: 3,22
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { roughly 57:21 } \\
& 73: 24
\end{aligned}
\]} & & \\
\hline & & & Saw 12:23 47:17 & send 6:24 7:1,6 \\
\hline \[
\begin{gathered}
\text { reporter 2:4 4:6 } \\
\text { 6:14,19 9:4 }
\end{gathered}
\] & & & 96:18 99:23 & 48:1 \\
\hline 42:13,16 & \multirow[t]{2}{*}{result 84:11} & und 99:20 & & \\
\hline \[
51: 15
\] & & & say 6:2,3 17:18 & sending 6:17 \\
\hline \multirow[t]{3}{*}{reporter's 6:3} & \multirow[t]{3}{*}{\[
\begin{aligned}
& \text { Revelle } 40: 10 \\
& 13,14,15,17,21
\end{aligned}
\]} & \multirow[t]{3}{*}{\begin{tabular}{l}
Rule 4:7 \\
rules 4:75:1
\end{tabular}} & 29:5,10 35:9,23 & 57:15 75:3 \\
\hline & & & 36:9 40:8 54:17 & 79:12 \\
\hline & & & & sense 46:8 \\
\hline
\end{tabular}

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\begin{tabular}{|c|c|c|c|c|}
\hline 47:18 48:19 & sheets 25:11 & sideways 49:19, & somebody 8:10 & sort 33:9 36:1 \\
\hline 49:11 73:9 & & 23 & 47:4 & 73:3 97:4 \\
\hline 84:3,16 100:6 & shirt 78:20 & sign 13:6 32:12 & someone 54:10 & sorts 6:6 \\
\hline sent \(6: 2223: 23\)
\(31 \cdot 1037: 19\) & shirts 78:11 & & 81:22 87:19 & \\
\hline \[
46: 22,24 \text { 47:11 }
\] & & signature & & sound 30:24 \\
\hline 50:14 53:22 & shopped 78:25 & :20,21 38:8 & something 5:18 & \\
\hline 54:2,18,20 & & & \begin{tabular}{l}
8:3,6 54:8 98:5, \\
22 99:5 100:13
\end{tabular} & South 2:9 \\
\hline 55:24 56:3,12, & shopping 69:6 & & & \\
\hline 14 71:19 72:3
75:1 76:1,3 & & signed 13:16 & & Spangler 2:14 \\
\hline \(75: 176: 1,3\)
\(77: 2580: 8\) & short 9:10,18 & & sometime 15:12
61:10 79:20 & 3:4,5,6 4:16 \\
\hline 84:19 85:1,6 & 35:4 51:19 & significant & & 6:17,20 7:18,20 \\
\hline 91:16 94:12 & 93:13 & 99:7 & & 9:1,5,9,14,20 \\
\hline 96:19 97:1 & & & \[
\begin{array}{|l}
\text { sometimes } \\
33: 22
\end{array}
\] & \[
\begin{aligned}
& \text { 10:24 11:8,18, } \\
& \text { 19,23 12:3,15, }
\end{aligned}
\] \\
\hline & shot 62:24 & similar 40:23 & & 20 13:11 14:4, \\
\hline separate 26:13 & & & somewhere & 6,8,12 16:1,3,4 \\
\hline 80:3 & shots 57:11 & simply 84:1 & 26:6 74:10 & 19:7,19 21:23 \\
\hline & & & & 22:1 27:5 29:22 \\
\hline September & should 5:9 & simultaneously & son 14:22 24:14 & \[
\begin{aligned}
& 30: 3,6 ~ 32: 16, \\
& 18,2233: 1
\end{aligned}
\] \\
\hline 28:16 50:4 & 12:15 29:13,16 & 11:11 & 54:14 55:13 & 36:23 37:2 \\
\hline 60:23 61:2 & 31:6 & & 59:21 67:9,11, & 40:11,16,20,22 \\
\hline \[
\begin{aligned}
& \text { 62:17 64:25 } \\
& \text { 65:13,17 67:2 }
\end{aligned}
\] & & since 59:15 & 20 68:2,6 71:19 & 41:1,4 42:17,21 \\
\hline 75:12 84:20 & shoulders 9:13 & & 72:16 76:3 & 50:12,15,20 \\
\hline 85:3 86:4,20 & & sir 51:1 72:15 & 79:15,20 81:8 & 51:2,8,13,16, \\
\hline 88:23 89:15 & & 94:7 95:21 & 82:3,6 91:4,10, & 21,22 52:4,19 \\
\hline 90:19 & shouldn't 27:16 & & 13,19 99:15 & \[
\begin{aligned}
& 53: 3,6,1355: 10 \\
& 59: 13 \text { 60:24 }
\end{aligned}
\] \\
\hline sequence 33:5 & showed 23:17 & sit \(64: 23,25\) & son's 56:1 64:7 & \[
\begin{aligned}
& 61: 6 \text { 65:14,19, } \\
& 22 \text { 69:8 70:24 }
\end{aligned}
\] \\
\hline 72:13 & & & & 71:6,8,14 76:23 \\
\hline & shown 65:12 & six 22:14 60:2,5
74:10 86:25 & & 77:8 79:2 85:7, \\
\hline serve 38:20 & & 89:14 90:19 & sons 68:8 & 11 90:7 93:8, \\
\hline serve 38.20 & shows 46:17 & & & 11,15,19 94:8 \\
\hline & & Sixth 2 & sorry 25:13 26:5 & 95:3 96:2,9,12 \\
\hline served & & Sixth 2 & 27:7 30:1 & 98:21 99:1,8,20 \\
\hline & & & 32:16,22 42:20 & 100:21 \\
\hline shareholder & & skeptical 43:8 & 44:14 48:12 & \\
\hline 57:8 68:2 & \[
\begin{aligned}
& \text { side } 41: 9,10 \\
& 100: 11
\end{aligned}
\] &  & 53:5 65:16 & spanglerlaw@ outlook.com \\
\hline
\end{tabular}

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\begin{tabular}{|c|c|c|c|c|}
\hline 2:17 & \[
\begin{aligned}
& \text { stamp } 66: 1 \\
& 70: 2075: 25
\end{aligned}
\] & \[
\begin{aligned}
& \text { state } 2: 54: 17 \\
& 88: 2
\end{aligned}
\] & 10:15 & suggest 51:6 \\
\hline \[
\begin{aligned}
& \text { Spanish 19:3,24 } \\
& 20: 16
\end{aligned}
\] & stamped 71:18 & stated 49:1 & stop \(44: 10\)
\(75: 16\) & Suite \(1: 17\)
15 \\
\hline \[
\begin{array}{r}
\text { speak } 40: 8 \\
58: 2359: 4
\end{array}
\] & standing 41:12, 14 & statement 49:8 & stopped 44:11 & sum 64:1 \\
\hline specifically & Star 47:16 67:11 & statements
\[
25: 21
\] & straight 33:6 & \[
\begin{aligned}
& \text { summer } 43: 19 \\
& 64: 8
\end{aligned}
\] \\
\hline 70:5 91:14 & Stars 1:3 23:3 & stay 15:15 29:5 & Street 2:9 & upposed 93:3 \\
\hline speculate 5:17 & \[
\begin{aligned}
& 26: 1329: 3 \\
& 32: 10,17,21,24
\end{aligned}
\] & \[
\begin{aligned}
& \text { 45:5,18 47:15, } \\
& 19 \text { 48:23 49:12 }
\end{aligned}
\] & stress 58:25 & \\
\hline & 38:6 39:8,11, & 59:8 65:4 71:24 & 59:5,10 & surprise 58:9 \\
\hline speculation
\[
90: 8 \text { 94:6,24 }
\] & 12,16 44:25 & 79:21 80:21 & & \\
\hline & 52:11 60:13,17 & 83:22 84:2 & struggle 49:2 & surprised 90:13 \\
\hline spell 21:24 & \[
\begin{aligned}
& \text { 66:9,24 67:3, } \\
& 10,15,1768: 12
\end{aligned}
\] & 99:14 100:7 & \[
\begin{aligned}
& \text { stuff } 16: 25 \\
& 25: 22
\end{aligned}
\] & surreptitiously 90:5 \\
\hline spoke 86:2 & \[
\begin{aligned}
& 70: 672: 15,16 \\
& 74: 23,2580: 8
\end{aligned}
\] & stayed 95:24 & & \\
\hline & 81:23 82:7,8, & & subjects 10:12 & sustain 49:11 \\
\hline spoken 82:14 & 14,20,22 83:6 & & & \\
\hline 86:5 & \[
\begin{aligned}
& 84: 588: 16,21 \\
& 89: 491: 14,21
\end{aligned}
\] & \[
\begin{gathered}
\text { staying } 29: 8 \\
48: 1577: 11
\end{gathered}
\] & submitted 8:13 & sweeter 98:16 \\
\hline Springs 7:4 & 92:1,15 93:24 & 70:15,16 83:18 & & \\
\hline Springs 7.4 & \[
\begin{aligned}
& 94: 2,12,20 \\
& 97: 1498: 12
\end{aligned}
\] & 95:25 96:4 & \[
\begin{gathered}
\text { subpoena } 3: 12, \\
13,149: 22
\end{gathered}
\] & sworn 4:11 \\
\hline \[
\begin{gathered}
\text { SS } 13: 8,9,13 \\
14: 2,9 \text { 32:1 }
\end{gathered}
\] & & step 58:21 74:2 & \[
\begin{aligned}
& 10: 2,5 \text { 11:5,21, } \\
& 25 \text { 12:4,16,22 }
\end{aligned}
\] & T \\
\hline 33:8,21 38:5 & start 9:1 14:13 & & 50:21 72:3 & \\
\hline 52:20,23 53:5,6 & 35:2 53:2 & still \(20: 2,6\) & & \\
\hline 56:23 60:7 & & 43:10,19 46:4, & substance 50:8 & tabbed 65:23 \\
\hline 65:25 70:19 & started 9:6 & 5,7,9 48:18 & substance 50.8 & \\
\hline 71:17 80:3,7 & 98:22 99:5 & 70:19 & & table 5:20,22 \\
\hline 84:14,22 & & & substantial 97:24 98:24 & \\
\hline & starting 10:6 & stipulated 11:7, & & take 9:16 18:22 \\
\hline SSS 14:6 & 13:21 46:13,15 & 17 12:8 & substantive 8:1 & \[
\begin{aligned}
& 34: 7,1451: 10 \\
& 1757: 2258: 21
\end{aligned}
\] \\
\hline staff 54:2 60:8 & starts 34:19,24 & stipulation & successful 6:11 & 60:14 74:2 80:6 \\
\hline
\end{tabular}

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\section*{Exhibit 48}

\section*{DECLARATION OF CHRISTOPHER L. KAEMPFER}

I, Christopher L. Kaempfer, declare under penalty of perjury that the following is correct:
1. I am an attorney licensed to practice law in both California and Nevada.
2. I have been licensed to practice law in California since 1975 and in Nevada since 1976.
3. Since 1978, the principal area of my practice in the State of Nevada has been governmental affairs with an emphasis on land use and zoning.
4. Over the past 40 plus years, I have represented, and secured zoning for, a wide variety of developments, including various hotel/resorts, athletic stadiums and arenas, commercial developments of all kinds and sizes, school sites, and numerous single family and multifamily residential developments, including several master planned residential communities such as Southern Highlands and Rhodes Ranch.
5. My wife and I have resided in the Queensridge residential community since 2009.
6. In the summer of 2015, I was contacted by Jay Brown, Esq. on behalf of the landowner to ascertain whether I would be willing to assist in a high end residential development on what was then the Badlands Golf Course ("Badlands"). Since I live on the Badlands, any development of that property for other than a golf course was obviously very important and very personal to me.
7. Before I would agree to assist in any development of the Badlands, it was important for me to ascertain what development rights, if any, actually existed on the Badlands. In this regard, I checked the Clark County website for the zoning of the Badlands and discovered that the property is zoned "Residential Planned Development District (R-PD7)." I was provided with, and reviewed, a copy of a zoning letter provided to the landowner by the City of Las Vegas confirming this R-PD7 zoning on the Badlands. I checked with Peter Lowenstein of the City of Las Vegas Planning Department who advised me that the Badlands could be developed in accordance with the R-PD7 zoning. Later, in a meeting with then City Attorney, Brad Jerbic, I was informed that the City of Las Vegas would "honor the zoning letter" provided to the landowner by the City of Las Vegas.
8. Based on the above, and the fact that the landowner was proposing an overall density on the vast majority of the Badlands well below the existing and allowed R-PD7 zoning, I agreed to assist in the representation of the Badlands development.
9. An important step in any development, especially one where you anticipate some neighborhood pushback, is to conduct detailed neighborhood meetings designed to both inform neighbors of any proposed plan(s) and to seek neighborhood input. At the same time, it is important to meet regularly with City representatives (or County representatives depending on the jurisdiction in which your proposed development is located) to gain their knowledge and perspectives. At the conclusion of both of these tasks are the public hearings. The information contained in the following paragraphs is given to the best of my knowledge.
10. Between February, 2016 and April, 2017, I participated in a series of neighborhood meetings to discuss the landowner's proposed plan(s) and to secure neighborhood input - and hopefully some neighborhood support-for the proposed development. Some of those meetings were smaller meetings designed to discuss potential impacts on different portions of the Badlands community. For example, several meetings were held at the Badlands' clubhouse, the Queensridge Towers and at neighborhood homes. Additionally, there was one large meeting held for the entire community at the Sun Coast Hotel on October 7, 2016.
11. Between February, 2016 and July, 2017, I attended no less than seventeen (17) meetings with Planning Department representatives and/or representatives of the City Attorney's office to discuss, among other things, the creation of a Development Agreement to cover the development of the entire Badlands. These 17 meetings do not include the numerous telephone calls with, and e-mail exchanges between, City representatives and me. These discussions as to an overall Development Agreement for Badlands were a consequence of, and were necessitated by, public and private comments made to me by both elected and non-elected officials that they wanted to see a plan-via a Development Agreement-for the development of the entire Badlands and not just portions of it.
12. The above being said, it became clear that despite our best efforts, and despite the merits of our application(s), no Development Agreement was going to be approved by the City of Las Vegas unless virtually all of the Badlands neighborhood supported such a Development Agreement; and it was equally clear that this neighborhood support was not going to be achieved because, as the leader of the neighborhood opposition exclaimed to me and others, "I would rather see the golf course a desert than a single home built on it."
13. This expression essentially of we either get an approved Development Agreement for the entirety of the Badlands or we get nothing is borne out by the fact that every single family residential development proposed by the landowner on portions of the Badlands including the 65 acre propertyregardless of the fact that these proposed single family developments conformed completely both to the existing R-PD7 zoning and to the
surrounding residential densities-were all either denied by the Las Vegas City Council or struck prior to consideration.

Executed this \(23^{\text {rd }}\) day of November, 2020.


\section*{Exhibit 49}
\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|l|}{GENERAL INFORMATION} \\
\hline Parcel no. & 138-31-601-008 \\
\hline OWNER AND MAILING ADDRESS & \begin{tabular}{l}
180 LAAD CO LLC \\
Pov DEHART \\
12155 FORT APACHE RD \#120 \\
LA5 VEGAS \\
NV 8917 \\
\hline
\end{tabular} \\
\hline LOCATION ADDRESS CITY/UNINCORPORATED TOWN & Las vegas \\
\hline ASSESSOR DESCRIPTION & PARCEL MAP FILE 121 PAGE 100 LOT 2 \\
\hline RECORDED DOCUMENT NO. & * 2015116:00238 \\
\hline Recorded date & Nov 162015 \\
\hline VESTING & NS \\
\hline
\end{tabular}
*Note: Only documents from September 15, 1999 through present are avallable for viewing.
\begin{tabular}{|l|l|}
\hline ASSESSMENT INFORMATION AND VALUE EXCLUDED FROM PARTIAL ABATEMENT \\
\hline TAX DISTRICT & 200 \\
\hline APPRAISAL YEAR & 2017 \\
\hline FISCAL. YEAR & \(2018-19\) \\
\hline \hline SUPPLEMENTAL IMPROVEMENT VALUE & 0 \\
\hline INCREMENTAL LAND & 0 \\
\hline INCREMENTAL IMPROVEMENTS & 0 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{REAL PROPERTY ASSESSED VALUE} \\
\hline FISCAL YEAR & 2017-18 & 2018-19 \\
\hline LAND & 3669671 & 3669671 \\
\hline IMPROVEMENTS & 0 & 0 \\
\hline PERSONAL PROPERTY & 0 & 0 \\
\hline EXEMPT & 0 & 0 \\
\hline GROSS ASSESSED (SUBTOTAL) & 3669671 & 3669671 \\
\hline TAXABLE LAND+IMP (SUBTOTAL) & 10484774 & 10484774 \\
\hline COMMON ELEMENT ALLOCATION ASSD & 0 & 0 \\
\hline TOTAL ASSESSED VALUE & 3669671 & 3669671 \\
\hline total taxable value & 10484774 & 10484774 \\
\hline
\end{tabular}
\begin{tabular}{|l|l|}
\hline ESTIMATED LOT SIZE AND APPRAISAL INFORMATION \\
\hline \hline ESTIMATED SIZE & 22.19 Acres \\
\hline ORIGINAL CONST. YEAR & 0 \\
\hline LAST SALE PRICE & 0 \\
MONTH/YEAR \\
SALE TYPE
\end{tabular}

PRIMARY RESIDENTIAL STRUCTURE
\begin{tabular}{|c|c|c|c|c|c|}
\hline 1ST FLOOR SQ. FT. & 10 & CASITA SQ. FT. & 0 & ADDN/CONY & \\
\hline 2ND FLOOR SQ. FT, & 0 & CARPORT SQ. FT. & 0 & POOL & NO \\
\hline SRD FLOOR SQ. FT, & 0 & STYLE & & 5PA & NO \\
\hline UNFINISHED BASEMENT SQ. FT. & 0 & BEDROOMS & 0 & TYPE OF CONSTRUCTION & \\
\hline FINISHED BASEMENT SQ. FT. & 0 & BATHRDOMS & 0 & ROOF TYPE & \\
\hline BASEMENT GARAGE SQ. FT. & 0 & FIREPLACE & 0 & & \\
\hline TOTAL. GARAGE SQ. FT. & 0 & & & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|l|}{GENERAL INFORMATION} \\
\hline PARCEL NO. & 138-31-702-003 \\
\hline OWNER AND MAILING ADDRESS & ```
180 LAND CO LLC
\(\% V\) DEHART
1215 S FORT APACHE RD \(\# 120\)
LAS WEGAS
NV 89117
``` \\
\hline LOCATION ADDRESS CITY/UNINCORPORATED TOWN & LAS VEGAS \\
\hline ASSESSOR DESCRIPTION & PARCEL MAP FILE 121 PAGE 100 LOT 3 \\
\hline RECORDED DOCUMENT NO. & * 20151116:00238 \\
\hline RECORDED DATE & Nov 162015 \\
\hline VESTING & NS \\
\hline
\end{tabular}
*Note: Only documents from September 15,1999 through present are available for viewing.
\begin{tabular}{|l|l|}
\hline ASSESSMENT INFORMATION AND VALUE EXCLUDED FROM PARTIAL ABATEMENT \\
\hline TAX DISTRICT & 200 \\
\hline APPRAISAL. YEAR & 2017 \\
\hline FISCAL YEAR & \(2018-19\) \\
\hline SUPPLEMENTAL IMPROVEMENT VAEUE & 0 \\
\hline INCREMENTAL LAND & 0 \\
\hline INCREMENTAL IMPROVEMENTS & 0 \\
\hline
\end{tabular}
\begin{tabular}{|l|l|l||}
\hline REAL PROPERTY ASSESSED VALUE & \\
\hline FISCAL YEAR & \(2017-18\) & \(2018-19\) \\
\hline LAND & 8198815 & 8198815 \\
\hline IMPROVEMENTS & 0 & 0 \\
\hline PERSONAL PROPERTY & 0 & 0 \\
\hline EXEMPT & 0 & 8198815 \\
\hline GROSS ASSESSED (SUBTOTAL) & 8198815 & 23425186 \\
\hline TAXABLE LAND+IMP (SUBTOTAL) & 23425186 & 0 \\
\hline COMMON ELEMENT ALLOCATION ASSD & 0 & 8198815 \\
\hline TOTALASSESSED VALUE & B198815 & 23425186 \\
\hline TOTAL TAXABLE VALUE & 23425186 & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|l|}{ESTIMATED LOT SIZE AND APPRAISAL INFORMATION} \\
\hline ESTIMATED SIZE & 76.93 Acres \\
\hline ORIGINAL CONST. YEAR & [0 \\
\hline LAST SALE PRICE MONTH/YEAR SALE TYPE & 0 \\
\hline LAND USE & 12.000 - Vacant - Single Family Residential \\
\hline DWELLING UNITS & 0 \\
\hline
\end{tabular}

PRIMARY RESIDENTIAL STRUCTURE

\section*{001166}
htup//sandgate.co.clark,nv,us/assirealprop/ParcelDetail.aspx'7hdnParcel=13831702003\&hdn... 9/7/2018
\begin{tabular}{|c|c|c|c|c|c|}
\hline |15T FLOOR SQ. FT. & 10 & [CASIta Sq. ft. & 0 & AdDn/CONV & \\
\hline 2ND FLOOR SQ. FT. & 0 & CARPORT SQ. Ft. & 0 & POOL & NO \\
\hline 3RD FLOOR SQ, FT. & 0 & STYLE & & SPA & NO \\
\hline UNFINISHED BASEMENT SO. FT. & 0 & BEDROOMS & 0 & TYPE OF CONSTRUCTION & \\
\hline FINISHED BASEMENT SQ. FT. & 10 & BATHROOMS & 0 & ROOF TYPE & \\
\hline BASEMENT GARAGE SQ. FT. & 0 & EIREPLACE & 0 & & \\
\hline TOTAL GARAGE SQ. FT, & 0 & & & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|l|}{GENERAL INFORMATION} \\
\hline PARCEL NO. & 138-31-702-004 \\
\hline OWNER AND MAILING ADDRESS & ```
180 LAND COL LC
%V DEHART
1215 S FORT APACHE RD #120
LAS VEGAS
Nv }8911
``` \\
\hline LOCATION ADDRESS CITY/UNINCORPORATED TOWN & LAS VEGAS \\
\hline ASSESSOR DESCRIPTION & PARCEL MAP FILE 121 PAGE 100 LOT 4 \\
\hline RECORDED DGCUMENT NO. & * 20151116:00238 \\
\hline RECORDED DATE & Nov 162015 \\
\hline VESTING & NS \\
\hline
\end{tabular}
*Note: Only documents from September 15,1999 through present are available for wiewing.
\begin{tabular}{|l|l|l|}
\hline ASSESSMENT INFQRMATION AND WALUE EXCLUDED FROM PARTIAL ABATEMENT \\
\hline TAX DISTRICT & 200 \\
\hline APPRASSAYEAR & 2017 \\
\hline FISCALYEAR & \(2018-19\) \\
\hline SUPPLEMENTAL IMPROVEMENT WALUE & 0 \\
\hline INCREMENTAL LAND & 0 & \\
\hline IMCREMENTAL IMPFOWEMENTS & 0 & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{REAL PROPERTY ASSESSED VALUE} \\
\hline FISCAL YEAR & 2017-1㹸 & 2018-19 \\
\hline LAND & 4223310 & 4223310 \\
\hline IMPROVEMENTS & 0 & 0 \\
\hline PERSONAL PROPERTY & 0 & 0 \\
\hline EXEMPT & 0 & 0 \\
\hline GROSS ASSESSED (SUBTOTAL) & 4223310 & 4223310 \\
\hline TAXABLE LAND+IMP (SUBTOTAL) & 12066600 & 12066600 \\
\hline COMMON ELEMENT ALLOCATION ASSD & 0 & 0 \\
\hline TOTAL ASSESSED VALUE & 4223310 & 4223310 \\
\hline TOTAL TAXABLE VALUE & 12066600 & 12066600 \\
\hline
\end{tabular}
\begin{tabular}{|l|l|}
\hline ESTIMATED LOT SIZE AND APPRAISAL INFORMATION \\
\hline ESTIMATED SIZE & 33.80 ACres \\
\hline ORIGINAL CONST, YEAR & 0 \\
\hline LAST SALE PRICE & 0 \\
MONTH/YEAR & \\
\hline SALE TYPE & 12.000 - Vacant - Single Family Residential \\
\hline LAND USE & 0 \\
\hline DWELLING UNITS & \\
\hline
\end{tabular}

\section*{PRIMARY RESIDENTIAL STRUCTURE}

001168
http.//sandgate.co.clark.nv.us/assrrealprop/ParcelDetail.aspx?hdnParcel=13831702004\&hdn... 9/7/2818 80001927
\begin{tabular}{|c|c|c|c|c|c|}
\hline 1ST FL.OOR SQ. FT. & 10 & CASITA SO. FT. & 0 & ADDN/CONV & \\
\hline 2ND FLOOR SQ. FT. & 0 & CARPORT SQ. FT. & 0 & POOL & NO \\
\hline 3RD FLOOR SQ. FT. & 10 & STYLE & & SPA & NO \\
\hline UNFINISHED BASEMENT SQ. FT. & 0 & BEDROOMS & 0 & TYPE OF CONSTRUCTION & \\
\hline FINISHED BASEMENT SQ. FT. & 0 & BATHROOMS & 0 & ROOF TYPE & \\
\hline BASEMENT GARAGE SQ, FT, & 0 & FIREPLACE & 0 & & \\
\hline TOTAL GARAGE SQ. FT. & 0 & & & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|l|}{GENERAL INFORMATION} \\
\hline PARCEL Ho, & 138-31-801-002 \\
\hline OWNER AND MAILING ADDRESS & \[
\begin{aligned}
& 180 \text { LAND CO L L } \\
& \text { \%V DEHART } \\
& 1215 \text { SFORT APACHE RD } \# 120 \\
& \text { LAS VEGAS } \\
& \text { WV } 89117
\end{aligned}
\] \\
\hline LOCATION ADDRESS CITY/UNINCORPORATED TOWN & LAS VEGAS \\
\hline ASSESSOR DESCRIPTION & PARCEL MAP FILE 120 PAGE 49 LOT 4 \\
\hline RECORDED DOCUMENT NO. & * 20151116:00236 \\
\hline RECORDED DATE & Nov 162015 \\
\hline VESTING & NS \\
\hline
\end{tabular}
*Note: Only documents from September 15, 1999 through present are avalable for viewing.
\begin{tabular}{|l|l||}
\hline ASSESSMENT INFORMATION AND VALUE EXCLUDED FROM PARTIAL ABATEMENT \\
\hline TAX DISTRICT & 200 \\
\hline APPRAISAL YEAR & 2017 \\
\hline FISCAL YEAR & \(2018-19\) \\
\hline SUPPLEMENTAL IMPROVEMENT YALUE & 0 \\
\hline \hline INCREMENTAL LAND & 0 \\
\hline INCREMENTAL IMPROVEMENTS & 0 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{REAL PROPERTY ASSESSED VALUE} \\
\hline FISCAL YEAR & 2017-18 & 2018.19 \\
\hline LAND & 1741068 & 1741068 \\
\hline IMPROVEMENTS & 0 & 0 \\
\hline PERSONAL PROPERTY & 0 & 0 \\
\hline EXEMPT & 10 & 0 \\
\hline GROSS ASSESSED (SUBTOTAL) & 1741068 & 1741068 \\
\hline TAKABLE LAND + IMP (SUBTOTAL) & 4974480 & 4974480 \\
\hline COMMON ELEMENT ALLOCATION ASSD & 0 & 0 \\
\hline TOTAL ASSESSED VALUE & 1741068 & 1741068 \\
\hline total taxable value & 4974480 & 4974480 \\
\hline
\end{tabular}
\begin{tabular}{|l|l|}
\hline ESTIMATED LOT SIZE AND APPRAISAL INFORMATION \\
\hline ESTIMATED SIZE & 11.28 Acres \\
\hline ORIGINAL CONST. YEAR & 0 \\
\hline \begin{tabular}{l} 
LAST SALE PRICE \\
MONTH/YEAR \\
SALE TYPE
\end{tabular} & 0 \\
\hline LAND USE & 12.000 - Vacant - Single Family Residential \\
\hline DWELLING UNITS & \\
\hline
\end{tabular}

PRIMARY RESIDENTIAL STRUCTURE
001170
http://sandgate.co.clark.nv.us/asstrealprop/ParcelDetail.aspx7hdnParcel=13831801002\&hdn... \(9 / 7 / 20180001929\)
\begin{tabular}{|c|c|c|c|c|c|}
\hline 1ST FLOOR SQ. FF. & 0 & CASITA SQ. FT. & 0 & ADDN/CONV & \\
\hline 2ND FLOOR SQ. FT. & 0 & CARPORT SQ. FT. & 0 & POOL & NO \\
\hline 3RD FLOOR SQ. FT, & 0 & STYLE & & 5PA & NO \\
\hline UNFIMISHED BASEMENT SQ. FT. & 0 & HEDROOMS & 0 & TYPE OF CONSTRUCTION & \\
\hline FINISHED BASEMENT SQ. FT. & 0 & BATHROOMS & 0 & ROOF TYPE & \\
\hline BASEMENT GARAGE SQ. FT. & 0 & FIREPLACE & 0 & & \\
\hline TOTAL GARAGE SQ. FT, & 0 & & & & \\
\hline
\end{tabular}

001171
http://sandgate.co.clark.nv.us/assirealprop/ParcelDetail.aspx?hdnParcel=13831801002\&/hdn... 9/7/2018
\begin{tabular}{|c|c|}
\hline PARCEL NO. & 138-31-201-005 \\
\hline OWNER AND MAILING ADDRESS & ```
180 LAND COLLC
%V DEHART
1215 $ FORT APACHE RD # 120
LAS VEGAS
NV }8911
``` \\
\hline \begin{tabular}{l}
LOCATION ADDRESS \\
CITY/UNINCORPORATED TOWN
\end{tabular} & LAS VEGAS \\
\hline ASSESSOR DESCRIPTION & PARCEL MAP FILE 121 PAGE 100 LOT 1 \\
\hline RECORDED DOCUMENT NO. & * 20151116;00238 \\
\hline RECORDED DATE & Nov 162015 \\
\hline VESTING & NS \\
\hline
\end{tabular}
*Note: Only documents from September 15, 1999 through present are available for viewing.
\begin{tabular}{|l|l|}
\hline ASSESSMENT INFORMATION AND VALUE EXCLUDED FROM PARTIAL ABATEMENT \\
\hline TAX DISTRICT & 200 \\
\hline APPRAISAL YEAR & 2017 \\
\hline FISCAL YEAR & \(2018-19\) \\
\hline SUPPLEMENTAL IMPROVEMENT VALUE & 0 \\
\hline INCREMENTAL LAND & 0 \\
\hline INCREMENTAL IMPROVEMENTS & 0 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{REAL PROPERTY ASSESSED VALUE} \\
\hline FISCAL YEAR & 2017-18 & 2018-19 \\
\hline LAND & 6260363 & 6260363 \\
\hline IMPROVEMENTS & 0 & 0 \\
\hline PERSONAL PROPERTY & 0 & 0 \\
\hline EXEMPT & 0 & 0 \\
\hline GROSS ASSESSED (SUBTOTAL) & 6260363 & 6260363 \\
\hline TAXABEE LAND+IMP (SUBTOTAL) & 17886751 & 17886751 \\
\hline COMMON ELEMENT ALLOCATION ASSD & 0 & 0 \\
\hline TOTAL ASSESSED VALUE & 6260363 & 6260363 \\
\hline TOTAL TAXABLE VALUE & 17886751 & 17886751 \\
\hline
\end{tabular}
\begin{tabular}{|l|l||}
\hline ESTIMATED LOT SIZE AND APPRAISAL INFORMATION \\
\hline \hline ESTIMATED SIZE & 34.07 Acres \\
\hline ORIGINAL CONST. YEAR & 0 \\
\hline \begin{tabular}{l} 
LAST SAIE PRICE \\
MONTH/YEAR \\
SALE TYPE
\end{tabular} & 0 \\
\hline LAND USE & 12.000 - Vacant - Single Family Residential \\
\hline DWELLING UNITS & 0 \\
\hline
\end{tabular}

PRIMARY RESIDENTIAL STRUCTURE
001172
http://sandgate.co.clark.nv.us/assrrealprop/ParcelDetail.aspx?hdnl'arcel=13831201005\&hdn... 9/7/2018
\begin{tabular}{|c|c|c|c|c|c|}
\hline 15T FLOOR SQ. FT. & 10 & CASITA SQ. FT. & 10 & ADDN/CONV & \\
\hline 2ND FLOOR SQ. FT. & 0 & CARPORT SQ. FT, & 0 & POOL & NO \\
\hline 3RD FLOOR SQ. FT. & 0 & STYLE & & SPA & NO \\
\hline UNFINISHED BASEMENT SQ. FT. & 0 & BEDROOMS & 0 & TYPE OF CONSTRLIETION & \\
\hline FINISHED BASEMENT SQ. FT. & 0 & BATHROOMS & 0 & ROOF TYPE & \\
\hline BASEMENT GARAGE SQ. FT. & 0 & FIREPLACE & 0 & & \\
\hline TOTAL GARAGE SQ. FT. & 0 & & & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|l|}{GENERAL INFORMATION} \\
\hline PARCEL NO. & 138-32-301-005 \\
\hline OWNER AND MAILING ADDRESS & SEVENTY ACRES L LC
\%V DEHART
1215 S FQRT APACHE RD \#120
LAS VEGAS
NV 89117 \\
\hline LOCATION ADDRESS CITY/UNINCORPORATED TOWN & LAS VEGAS \\
\hline ASSESSOR DESCRIPTION & PARCEL MAP FILE 120 PAGE 91 LOT 1 \\
\hline RECORDED DOCUMENT NO. & * 20151116:00239 \\
\hline RECORDED DATE & Nov 162015 \\
\hline VESTING & W5 \\
\hline COMMENTS & SF 199-19 \\
\hline
\end{tabular}
*Note: Only documents from September 15, 1999 through present are available for viewing.
\begin{tabular}{|l|l|}
\hline ASSESSMENT INFORMATION AND VALUE EXCLUDED FROM PARTIAL ABATEMENT \\
\hline TAX DISTRICT & 200 \\
\hline APPRAISAL YEAR & 2017 \\
\hline FISCAL YEAR & \(2018-19\) \\
\hline SUPPLEMENTAL IMPROVEMENT VALUE & 0 \\
\hline INCREMENTAL LAND & 0 \\
\hline INCREMENTAL YMPROVEMENTS & \\
\hline
\end{tabular}
\begin{tabular}{|l|l|l|l|}
\hline REAL PROPERTY ASSESSED VALUE \\
\hline FISCAL YEAR & \(2017-18\) \\
\hline LAND & 1606894 & \(2018-19\) \\
\hline IMPROVEMENTS & 0 & 1989489 \\
\hline PERSONAL PROPERTY & 0 & 0 \\
\hline EXEMPT & 0 & 0 \\
\hline GROSS ASSESSED (SUBTOTAL) & 1606894 & 0 \\
\hline FAXABLE LAND+IMP (SUBTOTAL) & 4591126 & 1989488 \\
\hline COMMON ELEMENT ALLOCATION ASSD & 0 & 5684251 \\
\hline TOTAL ASSESSED VALUE & 1606894 & 0 \\
\hline TOTAL TAXABLE VALUE & 4591126 & 1989488 \\
\hline
\end{tabular}

\section*{ESTIMATED LOT SIZE AND APPRAISAL INFORMATION}
\begin{tabular}{|c|c|}
\hline ESTIMATED SIZE & 17.49 Acres \\
\hline ORIGINAL CONST. YEAR & 0 \\
\hline LAST SALE PRICE MONTH/YEAR GALE TYPE & 0 \\
\hline LAND USE & 13.000-Vacant - Multi-residential \\
\hline DWELLING UNITS & 0 \\
\hline
\end{tabular}
http://sandgate.co.clark,nv,us/assrrealprop/ParcelDetail.aspx7hdnParcel=13832301005\&hdn... 9/7/2018
|PRIMARY RESIDENTIAL STRUCTURE
\begin{tabular}{|c|c|c|c|c|c|}
\hline 1ST FLOOR SQ. FT. & 0 & CASETA SQ. FT. & 0 & ADDN/CONY & \\
\hline 2ND FLOOR SQ. FT. & 0 & CARPORT SQ. FT. & 0 & POOL & NO \\
\hline 3RD FLOOR SQ. FT. & 0 & STYLE & & 5PA & NO \\
\hline UNFINISHED BASEMENT SQ. FT. & 0 & BEDROOMS & 0 & TYPE OF CONSTRUCTION & \\
\hline FINISHED BASEMEMT SQ. FT. & 0 & BATHRODMS & 0 & ROOF TYPE & \\
\hline EASEMENT GARAGE SQ. FT. & 0 & FIREPLACE & 0 & & \\
\hline TOTAL GARAGE SQ. FT. & 0 & & & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|}
\hline GENERAL INFORMATION & \\
\hline Parcel no. & 138-32-301-007 \\
\hline OWNER AND MAILING ADDRESS & WV DEHART
1215 s FORT APACHE RD \#120 Las vegas NV 89117 \\
\hline \begin{tabular}{l}
LOCATION ADDRESS \\
CITY/UNTMCORPORATED TOWN
\end{tabular} & T27 15 RAMPART BLVD \\
\hline ASSESSOR DESCRIPTION & Parcel map flle 121 Page 12 LOT 1 \\
\hline RECORDED Document no. & 2015116:00239 \\
\hline PRECORPED DATE & Nov 162015 \\
\hline VESTING & Ws \\
\hline
\end{tabular}
*Note: Only documents from September 15, 1999 thfough present are avallable for viewing.
\begin{tabular}{|l|l|}
\hline ASSESSMENT INFORMATION AND VALUE EXCLUDED FROM PARTIAL ABATEMENT \\
\hline TAX DISTRICT & 200 \\
\hline APPRAISAL YEAR & 2017 \\
\hline FISCAL YEAR & \(2018-19\) \\
\hline SUPPLEMENTAL IMPROVEMENT VALUE & 0 \\
\hline INCREMENTAL LAND & 0 \\
\hline INCREMENTAL IMPROVEMENTS & 0 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{REAL PROPERTY ASSESSED VALUE} \\
\hline FISCAL YEAR & 2017-19 & 2018-19 \\
\hline LAND & 4634671 & 4634671 \\
\hline IMPROVEMENTS & 0 & 0 \\
\hline PERSONAL PROPERTY & 0 & 0 \\
\hline EXEMPT & 0 & 0 \\
\hline GROSS ASSESSED (SUBTOTAL) & 4694671 & 4634671 \\
\hline TAXABLE LAND+IMP (SUBTOTAL) & 13241917 & 13241917 \\
\hline COMMON ELEMENT ALLOCATION ASSD & 0 & 0 \\
\hline TOTAL ASSESSED VALUE & 4634671 & 4634671 \\
\hline TOTAL taxable value & 13241917 & 13241917 \\
\hline
\end{tabular}
\begin{tabular}{|l|l|}
\hline ESTIMATED LOT SIZE AND APPRAISAL INFORMATION \\
\hline ESTIMATED SIZE & 47.59 Acres \\
\hline ORIGINAI. CONST. YEAR & 0 \\
\hline LAST SALE PRICE & 0 \\
\hline MONTH/YEAR \\
SALE TYPE
\end{tabular}\(\quad 12.000\) - Vacant - Single Family Residential.\(|\)\begin{tabular}{|l|l|}
\hline LAND USE & 0 \\
\hline DWUELLING UNITS & \\
\hline
\end{tabular}

PRIMARY RESIDENTIAL STRUCTURE
001176
http://sandgate.co.clark.nv.us/assrrealprop/ParceIDetail.aspx?hdnParcel=13832301007\&hdn... 9/7/2018
\begin{tabular}{|l|l|l|l|l||}
\hline IST FLGOR SQ. FT. & 0 & CASITA SQ. FT. & ADDN/CONY \\
\hline 2ND FLOOR SQ. FT. & 0 & CARPORT SQ. FT. & 0 & POOL \\
\hline BRD FLOOR SQ. FT. & 0 & STYLE & SPA \\
\hline UNFINISHED BASEMENT SQ. FT. & 0 & BEDROOMS & NO \\
\hline FINISHED BASEMENT SQ. FT. & 0 & TYPE OF CONSTRUCTION \\
\hline BASEMENT GARAGE SQ. FT. & BATHROOMS & 0 \\
\hline TOTAL GARAGE SQ. FT. & 0 & FIREPLACE & ROOF TYPE \\
\hline
\end{tabular}
\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|l|}{GENERAL INFORMATION} \\
\hline PARCEL No. & 138-31-801-003 \\
\hline OWNER AND MAILING ADDRESS &  \\
\hline LOCATION ADDRESS CITY/UNINCORPORATED TOWN & LAS VEGAS \\
\hline ASSESSOR DESCRIPTION & Parcel map flle 121 Page 12 LOT 2 \\
\hline RECORDED Document no. & * 20151116:00239 \\
\hline RECORDED DATE & Nov 162015 \\
\hline VESTING & W5 \\
\hline
\end{tabular}
*Note: Only documents from September 15, 1999 through present are available for viewing.
\begin{tabular}{|l|l|}
\hline ASSESSMENT INFORMATION AND VALUE EXCLUDED FROM PARTIAL ABATEMENT \\
\hline TAX DISTRICT & 200 \\
\hline APPRAISAL YEAR & 2017 \\
\hline FISCAL YEAR & \(2018-19\) \\
\hline SUPPLEMENTAL IMPROVEMENT VALUE & 0 \\
\hline INCREMENTAL LAND & 0 \\
\hline INCREMENTAL IMPROVEMENTS & 0 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{REAL PROPERTY ASSESSED VALUE} \\
\hline FISCAL Year & 2017-18 & 2018-19 \\
\hline Land & 719712 & 719712 \\
\hline IMPROVEMENTS & 0 & 0 \\
\hline PERSONAL PROPERTY & 0 & 0 \\
\hline EXEMPT & 0 & 0 \\
\hline GROSS ASSESSED (SUBTOTAL) & 719712 & 719712 \\
\hline TAXABLE LAND+IMP (SUBTOTAL) & 2056320 & 2056320 \\
\hline COMMON ELEMENT ALLOCATION ASSD & 0 & 0 \\
\hline Totalassessed value & 719712 & 719712 \\
\hline Total taxable value & 2056320 & 2056320 \\
\hline
\end{tabular}
\begin{tabular}{|l|l|}
\hline ESTIMATED LOT SIZE AND APPRAISAL INFORMATION \\
\hline ESTMMATED SIZE & 5.44 Acres \\
\hline ORIGINAL CONST. YEAR & 0 \\
\hline LAST SALE PRICE & \\
MONTH/YER \\
SALE TYPE & 0 \\
\hline LAND USE & \\
\hline LWELING UNITS & 12.000 - Vacant - Single Family Residential \\
\hline
\end{tabular}

\section*{PRIMARY RESIDENTIAL STRUCTURE}
http://sandgate,co,clark,nv,us/assrrealprop/ParcelDetail,aspx?hdnParcel=13831801003\&hdn... 9/7/2018
\begin{tabular}{|c|c|c|c|c|c|}
\hline 154FLOOR SQ. FI. & 10 & CASITA SQ. FT, & 10 & ADDN/CONV & , \\
\hline 2ND FLOOR SQ. FT. & 0 & CARPORT SQ. FT. & 0 & POOL & NO \\
\hline 3RD FLOOR SQ. Ft. & 0 & STYLE & & SPA & NO \\
\hline UNFINISHED BASEMENT SQ. FT. & 0 & BEDROONS & - & TYPE OF CONSTRUCTION & \\
\hline FINISHED BASEMENT SQ. FT. & 0 & BATHROOMS & 0 & ROOF TYPE & \\
\hline BASEMENT GARAGE SQ. FT. & 0 & FIREPLACE & 0 & & \\
\hline TOTAL GARAGE SQ. FT. & 0 & & & & \\
\hline
\end{tabular}

\section*{Exhibit 50}

\begin{tabular}{||l||r|}
\(|\)\begin{tabular}{l||r|} 
Fiscal Tax Year Payments & \\
\hline Prior Calendar Year Payments & \(\$ 51,309.21\) \\
\hline Current Calendar Year Payments & \(\$ 205,228.96\) \\
\hline & \(\$ 153,922.83\) \\
\hline
\end{tabular} \\
\hline
\end{tabular}```

