|0000|013|1|01102019|31102019|MIDIA FERRAMENTARIA LTDA|02126838000151||SC|253588715|4209102|56969||B|0| |0001|0| [0005]\*\*\*\*\*\*\*|89203210|Rua XAVANTES|155|PAVILHAO 05|ATIRADORES|4730276940||midia@midiaferramentaria.ind.br [0100]/VERISSIMO DA CUNHA BATISTA|56455321987|1SC017118O3|86829579000115|88390000|RUA AREIA BRANCA|96||ITAJUBA|4730321001|4730321040|verissimo@scsuprema.com.br|4202107| |0150|CLI000000698|MEISTER SA|1058|84688589000152||250142937|4209102||RUA DUQUE DE CAXIAS|527||ATIRADORES| |0150|CLI000001290|TOP SERVICOS DE USINAGEM LTDA. ME.|1058|10481458000163||256106770|4209102||RUA BERNARDO WELTER|508||COSTA E SILVA| |0150|CLI000001596|TERMOTECNICA LTDA|1058|83636019001047||9034474602|4125506||RODOVIA, 187000 BR 376|S/NI|SAO MARCOS| |0150|FOR000000677|TECNOTEMPERA TRATAMENTOS TERMICOS LTDA|1058|04719223000164||254302661|4206504||ROD BR 280|S/N|KM 45|CORTICEIRA| |0150|FOR000000681|CORSUL COM. E REPRESENTAÇÕES DO SUL LTDA|1058|85179240000239||254851401|4209102||RUA COPACABANA|950||FLORESTA| |0150|FOR000000683|PRODTY MECATRONICA INDUSTRIA E COMERCIO|1058|52069317000188||286242161114|3513801||AVENIDA FABIO EDUARDO RAMOS ESQUIVEL|2509||CANHEMA| |0150|FOR000000684|JOINVILLE COMERCIO E TRANSPORTE DE GAS L|1058|03204755000104||253897920|4209102||RUA BENJAMIN CONSTANT|3915||COSTA E SILVA| |0150|FOR000000685|NISSIN COMERCIO DE METAIS LTDA|1058|11484742000156||256020299|4209102||RUA JOAO FERNANDES DE BRAGA|368||BOA VISTA| [0150|FOR000000686|MAQUINAS DANLY LTDA|1058|43299791000377||432024460119|3528403||AV. PRINK|151||DISTRITO INDUSTRIAL| |0150|FOR000000690|CONTABILISTA PAPELARIA E INFORMATICA LTDA|1058|77765840000412||254459595|4209102||RUA: DR. JOÃO COLIN|1365||AMÉRICA| |0150|FOR000000694|ACRE CONTINENTAL COM. DE ABRASIVOS LTDA.|1058|81388209000176||251860078|4209102||RUA BRUNO G. PONIK|45||BOM RETIRO| |0150|FOR000000704|GRUPO GONÇALVES DIAS S/A|1058|09328663000104||148061942112|3550308||AV. INTERLAGOS|3322||SANTO ANTONIO| |0150|FOR000000706|INDEK COMERCIO DE FERRO E ACO LTDA|1058|78262169000107||251091163|4209102||RUA GRACIOSA|1500||GUANABARA| |0150|FOR000000709|BRIOVILLE COM. DE MATERIAIS DE LIMPEZA L|1058|00069935000124||252875850|4209102||RUA BENTO GONCALVES|190||GLORIA| |0150|FOR000000712|CASA DO FERRAMENTEIRO LTDA|1058|02441248000113||253703530|4209102||RUA SÃO PAULO|480||BUCAREIN| |0150|FOR000000714|CAROL COMERCIAL CATARINENSE DE ROLAMENTO|1058|78831021000146||251173267|4209102||R CARLOS WILLY BOEHM|537||SANTO ANTONIO| |0150|FOR000000715|BAUMANN INDUSTRIA E COMERCIO DE ACOS LTD|1058|03749237000168||254027032|4208906||RUA BERTHA WEEGE|3460||BARRA DO RIO CERRO| |0150|FOR000000724|MKRAFT COMERCIO DE METAIS LTDA|1058|02612064000179||253707390|4209102||RUA HANS DIETER SCHMIDT, 1122|S/N||ZONA INDUSTRIAL| |0150|FOR000000726|DIFERRO ACOS ESPECIAIS LTDA|1058|90115577000212||253300851|4209102||RUA XAVANTES, 155 GALPAO CI 49|S/N||ATIRADORES| |0150|FOR000000738|Comercial de Ferragens Milium Ltda.|1058|83240333000387||250618745|4209102||Rua Dr. Joao Colin, 750|S/N||Americal |0150|FOR000000739|LUMAR COMERCIO E MAN DE MAQUINAS INDUSTR|1058|06185885000127||254926924|4209102||RUA: ANITA GARIBALDI, 1372|S/N||ANITA GARIBALDI|

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|0150|FOR000000741|ITAESBRA IND. MECANICA LTDA|1058|61381323000248||286271551117|3513801||AVENIDA: PIRAPORINHA, 1210|S/N||VILA NOGUEIRA| |
|0150|FOR000000743|MIDIA FERRAMENTARIA LTDA.|1058|02126838000151||253588715|4209102||RUA XAVANTES, 155|S/N||ATIRADORES|
|0150|FOR000000747|OXIGENIO JOINVILLE LTDA EPP|1058|01831697000105||253475503|4209102||RUA: ALBANO SCHMIDT, 1155|S/N||BOA VISTA|
|0150|FOR000000783|SPADER REFEICOES ME|1058|10896760000182||255874910|4209102||av|S/N||A|
|0150|FOR000000792|CELESC DISTRIBUIÇÃO S.A.|1058|08336783000190||255266626|4205407||AV |ITAMARATI|160||ITACORUBI|
[0150]FOR000000830]John e Ortiz tec. em Inf. Ltda.|1058|08967236000103||255444877|4209102||Rua Tenente Antonio Joao, 2247, Sala|S/N||Bom Retiro|
|0150|FOR000000833|CASA DAS SERRAS E FERRAMENTAS LTDA.|1058|05206132000198||254434053|4209102||RUA PAPA JOAO XXIII, 610, GP 3|S/N||IRIRIU|
|0150|FOR000000834|TRANSVILLE TRANSP E SERV LTDA CP|1058|82604042000791||244571539116|3509502||Rua Joao Galvao Anderson 479 479|S/N||T. I. C.|
[0150]FOR000000849]CMJ Comercio e Modelação LTDA ME[1058]17641843000170][635676896117]3548708][Avenida Humberto Alencar Castelo Branco, S/N][Alves Dias]
|0150|FOR000000856|GIRO-PAR FERRAMENTAS E FIXACAO LTDA|1058|00695547000159||255318103|4209102||R Anita Garibaldi|588||Anita Garibaldi|
|0150|FOR000000857|HIDRAMAVE COMERCIO PRODUTOS HIDRAULICOS|1058|79683496000103||252647165|4209102||RUA DONA FRANCISCA, 5866|S/N||DISTRITO INDUSTRIAL|
|0150|FOR000000867|MANUTENCAO DE INSTRUMENTOS DE MEDICAO LT|1058|79280061000100||252614674|4209102||RUA BENJAMIN CONSTANT, 2521|2521||GLORIA|
[0150]FOR000000879]TRANSVILLE TRANSPORTES E SERVICOS LTDA|1058|82604042000287||336349380117|3518800||RUA CONCRETEX, 260|S/N||CUMBICA|
[0150|FOR000000889|FERRAMENTAS GERAIS COM. IMP. S.A.|1058|92664028002438||9018559606|4106902||R JOAO BETTEGA, 4280|S/N||SEM BAIRRO|
|0150|FOR000001082|POSTO LC LTDA.|1058|84711084000161||250092131|4209102||RUA OTTOKAR DOERFELL, 1489|S/N||ATIRADORES|
|0150|FOR000001092|DIFERRO ACOS ESPECIAIS LTDA|1058|90115577000131||0290122368|4305108||RUA COMEND PIETRO ZANELLA, 1245|S/N||SAO JOSE|
|0150|FOR000001093|GTP GRAVAÇÕES TÉCNICAS LTDA|1058|04171813000103||254138624|4209102||RUA ANITA GARIBALDI, 35 FUNDOS|S/N||ANITA GARIBALDI|
[0150]FOR000001100]Caucaso Telas e Chapas em Aco, Produtos[1058]08611157000165][255327455]4209102][Rua Guararapes, 65 Loja 02]S/N||Floresta|
|0150|FOR000001132|VILLARES METALS S/A|1058|42566752000830||256320390|4215604||RUA DONA FRANCISCA, 8300 BL C-MOD 7|S/N||DISTRITO INDUSTRIAL|
|0150|FOR000001170|EMP CATARINENSE DE SUPERMERCADOS LTDA|1058|07751607001710||257163310|4209102||RUA ALMIRANTE JACEGUAY, 2951|S/N||COSTA E SILVA|
[0150|FOR000001184|CELMAR COML E IMPORT. LTDA. (MATRIZ)|1058|61936522000194||112563984111|3550308||AV COND. ELISABETH ROBIANO, 930|S/N||TATUAPE|
|0150|FOR000001213|NITRION DO BRASIL|1058|04905537000151||254407269|4206504||ROD BR 280, KM 47, 0|S/N||QUATI|
|0150|FOR000001231|UNIVERSAL LUBRIFICANTES LTDA|1058|95869624000156||252647327|4209102||RUA: SAO PAULO, 1425|S/N||BUCAREIN|
[0150|FOR000001236|VR Tools Ltda|1058|11990768000176||256100187|4206504||Rua Joao Butchardt, 021|S/N||Centrol
|0150|FOR000001259|WHITE MARTINS GASES SA|1058|35820448010794||251898768|4209102||RUA ALBANO SCHMIDT|2850||BOA VISTA|
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|0150|FOR000001262|INDUSTRIA QUIMICA REHNOLT LTDA|1058|02956885000122||254706568|4209102||RUA ANABURGO, 4000 GALPAO 2|S/N||ZONA INDUSTRIAL NORT| |0150|FOR000001403|FUNDICAO DE METAIS CHUI LTDA|1058|57535700000106||626039753110|3547809||AV. PRES. COSTA E SILVA, 1989|S/N||PQ. CAPUAVA| |0150|FOR000001419|LUSSOLI TRANSPORTES E SERVICOS LTDA.-ME|1058|09461209000127||255747454|4209102||Rod. BR 101 Km 21- Sala 2 (Em Frente Kro|S/N||Rio Bonito| |0150|FOR000001423|VALGRI COMPONENTES ELETRONICOS LTDA|1058|83940429000196||250742519|4209102||AV. GETULIO VARGAS. 595|S/N||BUCAREIN| |0150|FOR000001475|ANITA PANIFICADORA E RESTAURANTE LTDA ME|1058|11406856000188||256004994|4209102||RUA ANITA GARIBALDI, 770|S/N||ANITA GARIBALDI| |0150|FOR000001483|Translique Transportes e Servicos Ltda|1058|03629957000602||116338930114|3550308||Rua Domingos Pacheco - Box 11 - Quadra 4|S/N||Jardim Julieta| |0150|FOR000001488|CONSTRUSILVA COMERCIO DE MATERIAIS DE CO|1058|00353934000107||252983084|4209102||OTTOKAR DOERFFEL, 185|S/N||ATIRADORES| |0150|FOR000001497|TECNOBRONZE LTDA - EPP|1058|05083619000120||708060170118|3556206||Estrada Duilio Beltramini, 7087 Lote C|S/N||Coutry Club| |0150|FOR000001499|BRASFIXO FIXOS DO BRASIL LTDA|1058|57113938000135||224034714115|3507506||AVENIDA DEPUTADO DANTE DELMANTO, 01689|S/N||VILA PAULISTA| [0150|FOR000001632|INAE TEIXEIRA DA ROSA ME|1058|10346902000138||255705638|4209102||Rua Anita Garibaldi, 1787|S/N||Anita Garibaldi |0150|FOR000001636|ACOS AMERICA LTDA|1058|08819200000182||255387644|4209102||RUA GERHARD BARKEMEYER, 196|S/N||VILA NOVA| 0150|FOR000001638|EDM COMPONENTES INDUSTRIA E COMERCIO LTD|1058|23928614000133||636241290115|3548807||Rua Coronel Camisão, 63|S/N||Osvaldo Cruz| [0150]FOR000001649]LOJAS DE DEPARTAMENTOS MILIUM LTDA[1058]83240333004960][257415734]4209102][Rua OTTO PFUETZENREUTER, 770]S/N][COSTA E SILVA] |0150|FOR000001651|INOVE COMERCIO DE FERRAMENTAS LTDA|1058|20159994000109||257337016|4209102||Rua Maria Conceicao Pereira Hack, 178|S/N||Jardim Iririu| |0150|FOR000001902|A. SILVA FERRAGENS LTDA|1058|02492310000287||254635334|4204608||LUIZ ROSSO KM05 CNPJ 02492310000287, 36|S/N||PRIMEIRA LINHA| |0150|FOR000001928|SR METAIS COMERCIAL LTDA.|1058|02518285000182||254313701|4209102||OTTO PFUETZENREUTER, 528|S/N||COSTA E SILVA| |0150|FOR000001949|BKR ESQUAD. E ESTRUT. METALICAS LTDA|1058|81298184000110||251799115|4209102||Outros RUA XAXIM, 480|S/N||IRIRIU| |0150|FOR000002008|G2 GRAVACOES TECNICAS LTDA.|1058|26284396000130||258143371|4201307||R DOS EVANGELICOS, 120 SALA 01|S/N||PORTO GRANDE| [0150|FOR000002009|SMC PNEUMATICOS DO BRASIL LTDA|1058|02545405000130||635549175115|3548708||AV. PIRAPORINHA, 777|S/N||PLANALTO| |0150|FOR000002032|DELTA VEICULOS LTDA|1058|82611567000169||250157977|4209102||RUA DR. JOAO COLIN, 2300|S/N||AMERICA| [0150]FOR000002033]GESTAMP BRASIL IND. AUTOPECAS S/A|1058|02147467000780||616026783116|3546801||RODOVIA PRESIDENTE DUTRA, S/N KM 184|S/N||PARATEI| |0150|FOR000002034|TAEGUTEC DO BRASIL LTDA|1058|04306120000172||714121655115|3556701||RUA FRANCISCO FOGA, 500|S/N||DISTRITO INDUSTRIAL BENEDITO STORANI| |0150|FOR000002043|HURTH INFER INDUSTRIA DE MAQUINAS E FERRAMENTAS LTDA|1058|61241279000785||257508384|4209102||RUA NORUEGA, 099|S/N||BOA VISTA| [0150|FOR000002076|CT COMERCIAL EIRELI EPP|1058|28886135000115||258487305|4209102||AVENIDA SANTOS DUMONT, 815 GALPAO FUND|S/N||SANTO ANTONIO| |0150|FOR000002112|UsitoolUsinagemporEletroerosao a Fio Ltda|1058|10505954000100||255745729|4209102||BARBOSA RODRIGUES, 65|S/N||GUANABARA|

[0150]FOR000002141|FIXAVILLE PARAFUSOS FERRAMENTAS EIRELI|1058|15085407000136||256647526|4209102||Rua Benjamin Constant, 3222|S/N||Costa e Silva| |0150|FOR000002148|TRANSVILLE TRANSP E SERV LTDA CT|1058|82604042000953||9019106931|4106902||Rua Salvador Ferrante 75 75|S/N||Boqueirao| |0150|FOR000002150|PARKFER FERRAMENTARIA LTDA.|1058|02433889000126||253703247|4209102||RUA DOROTHOVIO DO NASCIMENTO, 2260|S/N||JARDIM SOFIA| |0150|FOR000002164|ELETROFIO - USINAGEM POR ELETROEROSAO A FIO|1058|33716393000193||260092096|4209102||RUA ANITAPOLIS|707||ITAUM| |0150|FOR000002165|CONTINENTAL FERRAM. E EQUIP. LTDA - FILIAL JOIN|1058|01625708000524||258436786|4209102||RUA FELIX HEINZELMANN|139||SANTO ANTONIO| [0150|FOR000002216|FINITO EQUIP. INDUSTRIAIS LTDA|1058|08929763000123||255434715|4209102||AV. SANTOS DUMONT, 1325|S/N||STO. ANTONIO| |0150|FOR000002225|DIOGO DA SILVA TRANSPORTES ME|1058|22149533000172||257609784|4201307||RODOVIA A 280 A|8657|GALPAO: 01|ITINGA| [0150]FOR000002226]EDE INOX PRODUTOS METALURGICOS LTDA - ME[1058]26075470000108][9073105827]4106902][Rua Nivaldo Medvid, 130 BRCAO 02]S/N][Cidade Industrial] [0150|FOR000002227|B2W Companhia Digital|1058|00776574002280||373187200115|3522505||Rua Estrada dos Alpes, 555|S/N||Itaqui |0150|FOR000002228|B2W Companhia Digital|1058|00776574001390||79538914|3305554||Est de Miguel Pereira, 125 Carretao lo|S/N||São Miguel| [0150]FOR000002229]Finanville Servicos em Tecnologia da Informacao Ltda ME[1058]24149500000158][258054344]4209102][Rua Farroupilha, 182]S/N|[Floresta] |0150|FOR000002230|FERRAMENTAS GERAIS COMERCIO IMP DE FERRAM. E MAQUINAS LTDA|1058|92664028002780||0860520889|4313409||ROD RS-239 OPERARIO, 1199|S/N||OPERARIO| [0150|FOR000002231|DOHLER S.A.|1058|84683408000286||250055279|4209102||Rua Alexandre Dohler, 144|S/N||CENTRO| |0190|110|CENTO| |0190|1110|PEÇAS| |0190|1351|pç.| |0190|140|Kilograma| |0190|143|UNID:MT| |0190|148|Litro| |0190|151|ROLO| |0190|157|pc| |0190|159|PTDescricao| 10190|161|JOGO| |0190|163|TB| |0190|164|DESCRICAO NAO CADASTRADA|



[0200]052626602A|ASTM 5052F CHP LAM 31.75x 30.00 x 47 ( .1 KG) Ped. OS 49.038|SEM GTIN||2|00|76061290||76||17|| |0200|052626603A|ASTM 5052F CHP LAM 31.75x 35.00 x 45 ( .1 KG) Ped. OS 49.038|SEM GTIN||2|00|76061290||76||17|| [0200]052626604A]ASTM 5052F CHP LAM 38.10x 48.00 x 50 ( .2 KG) Ped. OS 49.038|SEM GTIN||2|00|76061290||76||17|| [0200]052626605A|ASTM 5052F CHP LAM 44.45x 45.00 x 45 ( .2 KG) Ped. OS 49.038|SEM GTIN||2|00|76061290||76||17|| [0200]052626606A]ASTM 5052F CHP LAM 44.45x 43.00 x 47 ( .3 KG) Ped. OS 49.038|SEM GTIN||2|00|76061290||76||17|| [0200]052626607A|ASTM 5052F CHP LAM 38.10x 42.00 x 42 ( .2 KG) Ped. OS 49.038|SEM GTIN||2|00|76061290||76||17|| [0200]052626608A|ASTM 5052F CHP LAM 38.10x 42.00 x 44 ( .2 KG) Ped. OS 49.038|SEM GTIN||2|00|76061290||76||17|| |0200|052626609A|ASTM 5052F CHP LAM 38.10x 42.00 x 72 ( .3 KG) Ped. OS 49.038|SEM GTIN||2|00|76061290||76||17|| [0200]052626610A|ASTM 5052F CHP LAM 38.10x 33.00 x 37 ( .1 KG) Ped. OS 49.038|SEM GTIN||2|00|76061290||76||17|| [0200]052626611A|ASTM 5052F CHP LAM 31.75x 32.00 x 43 ( .1 KG) Ped. OS 49.038|SEM GTIN||2|00|76061290||76||17|| |0200|052626612A|ASTM 5052F CHP LAM 38.10x 37.00 x 42 ( .1 KG) Ped. OS 49.038|SEM GTIN||2|00|76061290||76||17|| |0200|052626613A|ASTM 5052F CHP LAM 38.10x 37.00 x 40 ( .1 KG) Ped. OS 49.038|SEM GTIN||2|00|76061290||76||17|| |0200|052626615A|ASTM 5052F CHP LAM 12.70x 21.00 x 21 ( .1 KG) Ped. OS 49.038|SEM GTIN||2|00|76061290||76||17|| [0200]052626616A|ASTM 5052F CHP LAM 12.70x 17.00 x 17 ( .1 KG) Ped. OS 49.038|SEM GTIN||2|00|76061290||76||17|| [0200]052626617A|ASTM 5052F CHP LAM 31.75x 505.00 x 855 (37.5 KG) Ped. OS 49.038|SEM GTIN||2|00|76061290||76||17|| [0200]052626618A]ASTM 5052F CHP LAM 38.10x 40.00 x 51 ( .2 KG) Ped. OS 49.038|SEM GTIN||2|00|76061290||76||17|| |0200|052626620A|ASTM 5052F CHP LAM 38.10x 37.00 x 45 ( .2 KG) Ped. OS 49.038|SEM GTIN||2|00|76061290||76||17|| [0200]052626623A|ASTM 5052F CHP LAM 38.10x 37.00 x 45 ( .1 KG) Ped. OS 49.038|SEM GTIN||2|00|76061290||76||17|| [0200]052626624A|ASTM 5052F CHP LAM 38.10x 47.00 x 50 ( .2 KG) Ped. OS 49.038|SEM GTIN||2|00|76061290||76||17|| [0200]052626626A]ASTM 5052F CHP LAM 38.10x 37.00 x 37 ( .1 KG) Ped. OS 49.038|SEM GTIN||2|00|76061290||76||17|| [0200]052626628A|ASTM 5052F CHP LAM 38.10x 60.00 x 72 ( .5 KG) Ped. OS 49.038|SEM GTIN||2|00|76061290||76||17|| |0200|052626630A|ASTM 5052F CHP LAM 44.45x 71.00 x 80 (1.4 KG) Ped. OS 49.038|SEM GTIN||2|00|76061290||76||17|| |0200|052626631A|ASTM 5052F CHP LAM 44.45x 71.00 x 118 (2.1 KG) Ped. OS 49.038|SEM GTIN||2||00|76061290||76||17|| [0200]052626632A|ASTM 5052F CHP LAM 25.40x 26.00 x 55 ( .4 KG) Ped. OS 49.038|SEM GTIN||2|00|76061290||76||17|| |0200|10000005420110|APOIO DO ASSOALHO DIANTEIRO (CORTAR BLANK)|||2|00|87089990||87||17||

|0200|1001202|Placa em Latao SAE 430 B - 20x160x50 - O|||2|00|74032100||74||17|| |0200|1004202|Barra Oca em Latao SAE 430 B - Ø40Ø50x63|||2|00|74072921||74||17|| |0200|100509|PARAF ALLEN S/C 3X8|7892261346590||110|00|73181500||73||17|| |0200|101489|BUCHA SOLD LONGA AMANCO 75X50M|7891960120357||2|00|39174090||39||17|0100200| |0200|101659|CAIXA LUZ AMANCO RETANGULAR 4X2 AMAR|7897795081863||2|00|39174090||39||17|0100200| |0200|1021135|RETIFICA ELET.RETA GD0600 220V 400W 25000RPM GD0600-220V MAKITA|0088381073318||2|00|84672999||84||17|| |0200|10213780|CFQ 1006/20 #06.35MM DES 40X40|SEM GTIN||2|00|72085200||72||17|| |0200|1021482003|///TINTA SP USO G PTA FOS 400ML COLORGIN-0,000x0,000|7891323104758||2|00|32082019||32||17|2400100| |0200|1021934|///ASSENTO SANIT FORMATTA BCO LORENZETTI-0,000x0,000|7896451851550||2|00|39222000||39||17|| |0200|102651|TUBO ESG AMANCO 50MM 6MT|7891960280020||178|00|39172300||39||17|0100200| |0200|102652|TUBO ESG AMANCO 75MM 6MT|7891960280037||178|00|39172300||39||17|0100200| |0200|1028572|///VARAL CHAO C/ABAS FERRO SLIM MOR-0,000x0,000|7896020661054||2|00|73239900||73||17|| |0200|103550|TE SOLD AMANCO 20MM|7891960122214||2|00|39174090||39||17|| |0200|103647|JOELHO SOLD AMANCO 90o 20MM|7891960121415||2|00|39174090||39||17|| |0200|1043|RED 1045 LAM 50,80|||2|00|72149910||72||17|| |0200|104818|LUVA BUCHALATAO AMANCO 20X12MM|||2|00|39174090||39||17|| |0200|104998|JOELHO SOLD BUCHALATAO AMANCO 90o 20X12M|7891960151504||2|00|39174090||39||17|| |0200|105017|PLUG ROSC AMANCO 12|7891960112116||2|00|39174090||39||17|| |0200|1052|RED 1045 LAM 63,50|||2|00|72149910||72||17|| |0200|10524|PINO GUIA DIN 7979 8X36|SEM GTIN||110|00|73181500||73||17|| |0200|10619155|SAE 1045 #19.05MM 20X27|SEM GTIN||2|00|72085100||72||17|| |0200|10639832|CFQ 1006/20 #12.70MM DES 40X40|SEM GTIN||2|00|72085100||72||17|| |0200|10661|SALGADO FRITO|||24|00|19022000||19||17|| |0200|10663|SALGADO ASSADO|||24|00|19022000||19||17||

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|0200|10677|CHINEQUE|SEM GTIN||190|00|19059090||19||17|| | |
|0200|10819944|CFQ 1006/20 #09.53MM DES 35X30|SEM GTIN||2|00|72085200||72||17||
|0200|1088/19|04 DISPOSITIVOS EM AL. FUNDIDO|SEM GTIN||140|00|84807100||84||17||
|0200|10899205|SAE 1045 #38.10MM DES 58,5X55|SEM GTIN||2|00|72085100||72||17||
|0200|10962|PARAF METRICO PANELA PHILLIPS INOX MA 4 X 20|||110|00|73181500||73||17||
|0200|1108/19|01 DISPOSITIVO EM AL. FUNDIDO|SEM GTIN||140|00|84807100||84||17||
|0200|11080|AGUA MINERAL 510ML C/GAS FONT LIFE|7898912374028||24|00|22011000||22||17||
|0200|11162049|SAE 1045 #38.10MM 55X185|SEM GTIN||2|00|72085100||72||17||
|0200|11217|LIMPA VIDROS ZANDONA|7898227540156||24|00|34029090||34||17||
|0200|11276|RODIZIO GIRATORIO GL 210 NU SCHIOPPA|||2|00|83022000||83||17||
|0200|1128|RED 4140 LAM 28,57|||2|00|72283000||72||17||
|0200|11418|PINO GUIA DIN 7979 8 X 32 C/ ROSCA INT.|-||110|09|73181500|-|73||17||
|0200|1148|EMPADA GRANDE|||24|00|19022000||19||17||
|0200|1159|PAO COM BOLINHO|SEM GTIN||24|00|19059090||19||17||
|0200|116|CANETA RETRO PROJETOR 2.0 AZUL PILOT|-||24|09|96082000|-|96||17||
|0200|1163|PAO DE QUEIJO||24|00|19012000||19||17||
|0200|1165|PASTEL FRITO|||24|00|19022000||19||17||
|0200|11710387|SAE 1045 #31.75MM DES 49,3X46|SEM GTIN||2|00|72085100||72||17||
|0200|1176|ALUMINIO RETANGULAR 38 X 50 X 58|||2|00|76042920||76||17||
|0200|11867|PINO GUIA DIN 7979 20 X 80 C/ ROSCA INT.||110|09|73181500||73||17||
|0200|1200.040|MACHO MANUAL M04 x 0,7 DIN 352 3PC|-||24|09|82074010|-|82||17||
|0220|2|1|
|0200|1200.050|MACHO MANUAL M05 x 0,8 DIN 352 3 PC|-||24||09||82074010|-|82||17||
|0220|2|1|
|0200|1200.060|MACHO MANUAL M06 x 1,0 DIN 352 3 PC|-||24|09|82074010|-|82||17||
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|0220|2|1| |0200|1200.080|MACHO MANUAL M08 x 1,25 DIN 352 3 PC|-||24|09|82074010|-|82||17|| |0220|2|1| |0200|1200.160|MACHO MANUAL M16 x 2,0 DIN 352 3PC|-||24|09|82074010|-|82||17|| |0220|2|1| |0200|1200.200|MACHO MANUAL M20 x 2,5 DIN 352 3PC|||161|00|82074010||82||17|| |0220|2|1| |0200|12002702|CFQ 1006/20 #06.35MM DES 600X159,6|SEM GTIN||2|00|72085200||72||17|| |0200|12002733|CFQ 1006/20 #06.35MM DES 500X200|SEM GTIN||2|00|72085200||72||17|| |0200|12002764|CFQ 1006/20 #06.35MM DES 576,8X225|SEM GTIN||2|00|72085200||72||17|| |0200|12002894|CFQ 1006/20 #06.35MM DES 232,2X483|SEM GTIN||2|00|72085200||72||17|| |0200|12002924|CFQ 1006/20 #06.35MM DES 221,8X483|SEM GTIN||2|00|72085200||72||17|| |0200|12002955|CFQ 1006/20 #06.35MM DES 248X640|SEM GTIN||2|00|72085200||72||17|| |0200|12003006|CFQ 1006/20 #06.35MM DES 159,6X600|SEM GTIN||2|00|72085200||72||17|| |0200|12003051|CFQ 1006/20 #06.35MM DES 483X232,2|SEM GTIN||2|00|72085200||72||17|| |0200|12003068|CFQ 1006/20 #06.35MM DES 221,85X483|SEM GTIN||2|00|72085200||72||17|| |0200|12003082|CFQ 1006/20 #06.35MM DES 640X248|SEM GTIN||2|00|72085200||72||17|| |0200|12003129|CFQ 1006/20 #09.53MM DES 150X149|SEM GTIN||2|00|72085200||72||17|| |0200|12003167|CFQ 1006/20 #06.35MM DES 75X158,8|SEM GTIN||2|00|72085200||72||17||

|0200|12003181|CFQ 1006/20 #06.35MM DES 63X155,5|SEM GTIN||2|00|72085200||72||17|| |0200|12003198|CFQ 1006/20 #06.35MM DES 75X174,2|SEM GTIN||2|00|72085200||72||17|| |0200|12003211|CFQ 1006/20 #04.75MM DES 75X152,6|SEM GTIN||2|00|72085200||72||17|| |0200|12003235|CFQ 1006/20 #06.35MM DES 111,1X55|SEM GTIN||2|00|72085200||72||17|| |0200|12003242|CFQ 1006/20 #04.75MM DES 55X136,7|SEM GTIN||2|00|72085200||72||17||

|0200|12003280|CFQ 1006/20 #04.75MM DES 53,5X225,1|SEM GTIN||2|00|72085200||72||17||

|0200|12003310|CFQ 1006/20 #06.35MM DES 166,5X63|SEM GTIN||2|00|72085200||72||17|| |0200|12003334|CFQ 1006/20 #06.35MM DES 25X68|SEM GTIN||2|00|72085200||72||17|| |0200|12003358|CFQ 1006/20 #04.75MM DES 75X73|SEM GTIN||2|00|72085200||72||17|| |0200|12003365|CFQ 1006/20 #04.75MM DES 98,6X75|SEM GTINI|2|00|72085200||72||17|| |0200|12003389|CFQ 1006/20 #06.35MM DES 65X138,9|SEM GTIN||2|00|72085200||72||17|| |0200|12003396|CFQ 1006/20 #06.35MM DES 155,5X63|SEM GTIN||2|00|72085200||72||17|| |0200|12003426|CFQ 1006/20 #06.35MM DES 63X149,5|SEM GTIN||2|00|72085200||72||17|| |0200|12003440|CFQ 1006/20 #06.35MM DES 63X160,5|SEM GTIN||2|00|72085200||72||17|| |0200|12003457|CFQ 1006/20 #04.75MM DES 73X75|SEM GTIN||2|00|72085200||72||17|| |0200|12003464|CFQ 1006/20 #06.35MM DES 158,8X75|SEM GTIN||2|00|72085200||72||17|| |0200|12003471|CFQ 1006/20 #06.35MM DES 75X128,8|SEM GTIN||2|00|72085200||72||17|| |0200|12038411|CFQ 1006/20 #06.35MM DES 172,5X570|SEM GTIN||2|00|72085200||72||17|| |0200|12038435|CFQ 1006/20 #06.35MM DES 215X490|SEM GTIN||2|00|72085200||72||17|| |0200|12038442|CFQ 1006/20 #06.35MM DES 213X520|SEM GTIN||2|00|72085200||72||17|| |0200|12038466|CFQ 1006/20 #06.35MM DES 210X470|SEM GTIN||2|00|72085200||72||17|| |0200|12038473|CFQ 1006/20 #06.35MM DES 482X210|SEM GTIN||2|00|72085200||72||17|| |0200|12038480|CFQ 1006/20 #06.35MM DES 210X620|SEM GTIN||2|00|72085200||72||17|| |0200|12038497|CFQ 1006/20 #06.35MM DES 145X570|SEM GTIN||2|00|72085200||72||17|| |0200|12038503|CFQ 1006/20 #06.35MM DES 240X485|SEM GTIN||2|00|72085200||72||17|| |0200|12038510|CFQ 1006/20 #06.35MM DES 520X240|SEM GTIN||2|00|72085200||72||17|| |0200|12038527|CFQ 1006/20 #06.35MM DES 255X500|SEM GTIN||2|00|72085200||72||17|| |0200|12038541|CFQ 1006/20 #06.35MM DES 260X483|SEM GTIN||2|00|72085200||72||17|| |0200|12038558|CFQ 1006/20 #06.35MM DES 620X253,5|SEM GTIN||2|00|72085200||72||17|| |0200|12038565|CFQ 1006/20 #03.00MM DES 43X135|SEM GTIN||2|00|72085300||72||17|| |0200|12038572|CFQ 1006/20 #09.53MM DES 147,5X150|SEM GTIN||2|00|72085200||72||17|| |0200|12038619|CFQ 1006/20 #06.35MM DES 75X138|SEM GTIN||2|00|72085200||72||17|| |0200|12038633|CFQ 1006/20 #06.35MM DES 69X186,8|SEM GTIN||2|00|72085200||72||17|| |0200|12038640|CFQ 1006/20 #06.35MM DES 69X176,8|SEM GTIN||2|00|72085200||72||17|| |0200|12038657|CFQ 1006/20 #06.35MM DES 206,8X69|SEM GTIN||2|00|72085200||72||17|| |0200|12038664|CFQ 1006/20 #08.00MM DES 110X75|SEM GTIN||2|00|72085200||72||17|| |0200|12038688|CFQ 1006/20 #06.35MM DES 175,4X63|SEM GTIN||2|00|72085200||72||17|| |0200|12038695|CFQ 1006/20 #06.35MM DES 175,5X63|SEM GTIN||2|00|72085200||72||17|| |0200|12038701|CFQ 1006/20 #06.35MM DES 161X75|SEM GTIN||2|00|72085200||72||17|| |0200|12038718|CFQ 1006/20 #06.35MM DES 75X161|SEM GTIN||2|00|72085200||72||17|| |0200|12038732|CFQ 1006/20 #06.35MM DES 149,5X63|SEM GTIN||2|00|72085200||72||17|| |0200|12043323|A-36 #63.50MM DES 700X500|SEM GTIN||2|00|72085100||72||17|| |0200|12043354|A-36 #38.10MM DES 810X750|SEM GTIN||2|00|72085100||72||17|| |0200|12043378|A-36 #38.10MM DES 700X700|SEM GTIN||2|00|72085100||72||17|| |0200|12043385|A-36 #50.80MM DES 700X500|SEM GTIN||2|00|72085100||72||17|| |0200|12043422|A-36 #76.20MM DES 630X270|SEM GTIN||2|00|72085100||72||17|| |0200|12043446|A-36 #19.05MM DES 194X35|SEM GTIN||2|00|72085100||72||17|| |0200|12043460|A-36 #06.35MM DES 84X35|SEM GTIN||2|00|72085200||72||17|| |0200|12043484|A-36 #19.05MM DES 194X115|SEM GTIN||2|00|72085100||72||17|| |0200|12043514|A-36 #22.23MM DES 85X95|SEM GTIN||2|00|72085100||72||17|| |0200|12043538|A-36 #38.10MM DES 460X94|SEM GTIN||2|00|72085100||72||17|| |0200|12043576|A-36 #38.10MM DES 494X94|SEM GTIN||2|00|72085100||72||17|| |0200|12043583|A-36 #25.40MM DES 128X94|SEM GTIN||2|00|72085100||72||17|| |0200|12043606|A-36 #25.40MM DES 94X144|SEM GTIN||2|00|72085100||72||17|| |0200|12043668|A-36 #38.10MM DES 300X51|SEM GTIN||2|00|72085100||72||17|| |0200|12043675|A-36 #38.10MM DES 500X51|SEM GTIN||2|00|72085100||72||17||

|0200|12043705|A-36 #31.75MM DES 51X155|SEM GTIN||2|00|72085100||72||17|| |0200|12043712|A-36 #31.75MM DES 51X161|SEM GTIN||2|00|72085100||72||17|| |0200|12043729|A-36 #31.75MM DES 146X51|SEM GTIN||2|00|72085100||72||17|| |0200|12043736|A-36 #31.75MM DES 51X146|SEM GTIN||2|00|72085100||72||17|| |0200|12043743|A-36 #31.75MM DES 51X98,5|SEM GTIN||2|00|72085100||72||17|| |0200|12043767|A-36 #31.75MM DES 98,5X51|SEM GTIN||2|00|72085100||72||17|| |0200|12043798|A-36 #35.00MM 47X60|SEM GTIN||2|00|72085100||72||17|| |0200|12043842|SAE 1045 #38.10MM 63X170|SEM GTIN||2|00|72085100||72||17|| |0200|12043859|SAE 1045 #38.10MM 70X101|SEM GTIN||2|00|72085100||72||17|| |0200|12043873|SAE 1045 #38.10MM 70X125|SEM GTIN||2|00|72085100||72||17|| |0200|12086603|CFQ 1006/20 #02.00MM DES 592,5X272,5|SEM GTIN||2|00|72085400||72||17|| |0200|12086610|CFQ 1006/20 #02.00MM DES 135,1X20|SEM GTIN||2|00|72085400||72||17|| |0200|12086627|CFQ 1006/20 #02.00MM DES 212,5X592,5|SEM GTIN||2|00|72085400||72||17|| |0200|12086634|CFQ 1006/20 #02.00MM DES 89,1X20|SEM GTIN||2|00|72085400||72||17|| |0200|12086658|CFQ 1006/20 #02.00MM DES 213,4X90|SEM GTIN||2|00|72085400||72||17|| |0200|12086665|CFQ 1006/20 #02.00MM DES 235X226,7|SEM GTIN||2|00|72085400||72||17|| |0200|12086672|CFQ 1006/20 #02.00MM DES 200X238,4|SEM GTIN||2|00|72085400||72||17|| |0200|12086689|CFQ 1006/20 #02.00MM DES 55,7X15|SEM GTIN||2|00|72085400||72||17|| |0200|12086696|CFQ 1006/20 #02.00MM DES 147,4X135|SEM GTIN||2|00|72085400||72||17|| |0200|12086702|CFQ 1006/20 #02.00MM DES 390X160,7|SEM GTIN||2|00|72085400||72||17|| |0200|12086719|CFQ 1006/20 #02.00MM DES 56,7X15|SEM GTINI|2|00|72085400||72||17|| |0200|12086733|CFQ 1006/20 #02.00MM DES 78,4X83|SEM GTIN||2|00|72085400||72||17|| |0200|12086764|CFQ 1006/20 #02.00MM DES 155X16|SEM GTINI|2|00|72085400||72||17|| |0200|12086771|CFQ 1006/20 #02.00MM DES 83X78,4|SEM GTIN||2|00|72085400||72||17|| |0200|12104925|CFQ 1006/20 #06.35MM DES 40X106,6|SEM GTIN||2|00|72085200||72||17||

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|0200|12105137|CFQ 1006/20 #06.35MM DES 106,6X40|SEM GTIN||2|00|72085200||72||17||
|0200|12105175|CFQ 1006/20 #06.35MM DES 166,8X57,5|SEM GTIN||2|00|72085200||72||17||
|0200|12105199|CFQ 1006/20 #06.35MM DES 57,5X166,7|SEM GTIN||2|00|72085200||72||17||
|0200|12117291|SAE 1045 #63.50MM 60X84|SEM GTIN||2|00|72085100||72||17||
|0200|12145324|A-36 #19.05MM 330X60|SEM GTIN||2|00|72085100||72||17||
|0200|12145447|CFQ 1006/20 #06.35MM DES 84,85X30|SEM GTIN||2|00|72085200||72||17||
|0200|12145492|CFQ 1006/20 #06.35MM DES 75,65X30|SEM GTIN||2|00|72085200||72||17||
|0200|12145539|CFQ 1006/20 #06.35MM DES 99,7X30|SEM GTIN||2|00|72085200||72||17||
|0200|12145591|CFQ 1006/20 #06.35MM DES 124,65X30|SEM GTIN||2|00|72085200||72||17||
|0200|12145607|CFQ 1006/20 #06.35MM DES 130X100|SEM GTIN||2|00|72085200||72||17||
|0200|12171927|A-36 #38.10MM DES 1095X215|SEM GTIN||2|00|72085100||72||17||
|0200|12171958|A-36 #57.15MM DES 300X140|SEM GTIN||2|00|72085100||72||17||
|0200|12171989|A-36 #57.15MM DES 771X140|SEM GTIN||2|00|72085100||72||17||
|0200|12172016|A-36 #38.10MM DES 652X130|SEM GTIN||2|00|72085100||72||17||
|0200|12172030|A-36 #57.15MM DES 300X153|SEM GTIN||2|00|72085100||72||17||
|0200|12172047|A-36 #57.15MM DES 670X140|SEM GTIN||2|00|72085100||72||17||
|0200|12172054|A-36 #101.60MM DES 118X92,5|SEM GTIN||2|00|72085100||72||17||
|0200|12172085|A-36 #44.45MM DES 820X140|SEM GTIN||2|00|72085100||72||17||
|0200|12172092|SAE 1045 #114.30MM DES 185X164,2|SEM GTIN||2|00|72085100||72||17||
|0200|12172108|SAE 1045 #114.30MM DES 236X126|SEM GTIN||2|00|72085100||72||17||
|0200|12172245|SAE 1045 #38.10MM 247X115|SEM GTIN||2|00|72085100||72||17||
|0200|12172252|SAE 1045 #38.10MM 273X115|SEM GTIN||2|00|72085100||72||17||
|0200|12172276|SAE 1045 #38.10MM 236X115|SEM GTIN||2|00|72085100||72||17||
|0200|12172290|SAE 1045 #38.10MM 125X108|SEM GTIN||2|00|72085100||72||17||
|0200|12172320|SAE 1045 #38.10MM 87X70|SEM GTIN||2|00|72085100||72||17||
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|0200|12172344|SAE 1045 #19.05MM 80X25|SEM GTIN||2|00|72085100||72||17|| |0200|12172375|SAE 1045 #38.10MM 125X100|SEM GTIN||2|00|72085100||72||17|| |0200|12172382|SAE 1045 #38.10MM 125X105|SEM GTIN||2|00|72085100||72||17|| |0200|12172399|SAE 1045 #38.10MM 220X110|SEM GTIN||2|00|72085100||72||17|| |0200|12172412|SAE 1045 #38.10MM 228X110|SEM GTIN||2|00|72085100||72||17|| |0200|12172474|SAE 1045 #38.10MM 212X110|SEM GTIN||2|00|72085100||72||17|| |0200|12172481|SAE 1045 #76.20MM 123X80|SEM GTIN||2|00|72085100||72||17|| |0200|12172498|SAE 1045 #76.20MM 536X175|SEM GTIN||2|00|72085100||72||17|| |0200|12172504|SAE 1045 #139.70MM 251X175|SEM GTIN||2|00|72085100||72||17|| |0200|12172511|SAE 1045 #114.30MM 256X175|SEM GTIN||2|00|72085100||72||17|| |0200|12172535|SAE 1045 #38.10MM 105X70|SEM GTIN||2|00|72085100||72||17|| |0200|12172559|SAE 1045 #44.45MM 76X75|SEM GTIN||2|00|72085100||72||17|| |0200|12172573|A-36 #38.10MM 47X41|SEM GTIN||2|00|72085100||72||17|| |0200|12172610|A-36 #19.05MM 135X45|SEM GTIN||2|00|72085100||72||17|| |0200|12172658|A-36 #57.15MM 134X125|SEM GTIN||2|00|72085100||72||17|| |0200|12181445|A-36 #50.80MM DES 1270X250|SEM GTIN||2|00|72085100||72||17|| |0200|12181452|A-36 #31.75MM DES 1325X380|SEM GTIN||2|00|72085100||72||17|| |0200|12181537|A-36 #76.20MM 1155X235|SEM GTIN||2|00|72085100||72||17|| |0200|12181568|A-36 #50.80MM 1262X200|SEM GTIN||2|00|72085100||72||17|| |0200|12181582|A-36 #25.40MM 665X220|SEM GTIN||2|00|72085100||72||17|| |0200|12181599|A-36 #25.40MM 1260X160|SEM GTIN||2|00|72085100||72||17|| |0200|12181605|A-36 #25.40MM 875X105|SEM GTIN||2|00|72085100||72||17|| |0200|12181612|CFQ 1006/20 #12.70MM 45X30|SEM GTIN||2|00|72085100||72||17|| |0200|12181629|A-36 #38.10MM 790X105|SEM GTIN||2|00|72085100||72||17|| |0200|12181636|A-36 #25.40MM 166X55|SEM GTIN||2|00|72085100||72||17||

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|0200|12181650|CFQ 1006/20 #12.70MM 55X37|SEM GTIN||2|00|72085100||72||17||
|0200|12181667|A-36 #19.05MM 130X37|SEM GTIN||2|00|72085100||72||17||
|0200|12181681|SAE 1045 #88.90MM 1104X115|SEM GTIN||2|00|72085100||72||17||
|0200|12181704|SAE 1045 #12.70MM 20X15|SEM GTIN||2|00|72085100||72||17||
|0200|12181735|SAE 1045 #19.05MM 125X80|SEM GTIN||2|00|72085100||72||17||
|0200|12181742|SAE 1045 #25.40MM 96X35|SEM GTIN||2|00|72085100||72||17||
|0200|12182787|A-36 #38.10MM DES 1175X215|SEM GTIN||2|00|72085100||72||17||
|0200|12182879|A-36 #57.15MM DES 935X140|SEM GTIN||2|00|72085100||72||17||
|0200|12182886|A-36 #38.10MM DES 667X135|SEM GTIN||2|00|72085100||72||17||
|0200|12182893|A-36 #44.45MM DES 840X140|SEM GTIN||2|00|72085100||72||17||
|0200|12182909|A-36 #57.15MM DES 615X140|SEM GTIN||2|00|72085100||72||17||
|0200|12182930|SAE 1045 #44.45MM DES 262X195|SEM GTIN||2|00|72085100||72||17||
|0200|12182947|SAE 1045 #44.45MM DES 276X223,2|SEM GTIN||2|00|72085100||72||17||
|0200|12183036|SAE 1045 #38.10MM 255X115|SEM GTIN||2|00|72085100||72||17||
|0200|12183043|SAE 1045 #38.10MM 223X115|SEM GTIN||2|00|72085100||72||17||
|0200|12183050|SAE 1045 #38.10MM 233X115|SEM GTIN||2|00|72085100||72||17||
|0200|12183067|SAE 1045 #38.10MM 230X115|SEM GTIN||2|00|72085100||72||17||
|0200|12183104|SAE 1045 #38.10MM 125X95|SEM GTIN||2|00|72085100||72||17||
|0200|12183197|SAE 1045 #38.10MM 125X115|SEM GTIN||2|00|72085100||72||17||
|0200|12183234|SAE 1045 #38.10MM 215X110|SEM GTIN||2|00|72085100||72||17||
|0200|12183258|SAE 1045 #76.20MM 525X165|SEM GTIN||2|00|72085100||72||17||
|0200|12183289|SAE 1045 #139.70MM 285X211|SEM GTIN||2|00|72085100||72||17||
|0200|12183296|SAE 1045 #139.70MM 255X211|SEM GTIN||2|00|72085100||72||17||
|0200|12183302|SAE 1045 #38.10MM 105X65|SEM GTIN||2|00|72085100||72||17||
|0200|12458|PINO GUIA DIN 7979 10 X 40 C/ ROSCA INT.|-||110|09|73181500|-|73||17||
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|0200|12522|PINO GUIA DIN 7979 8 X 40 C/ ROSCA INT.|||110|09|73181500||73||17|| |0200|126025|REGULADOR PRESSAO MOD. 200 OXIGENIO|SEM GTIN||2|00|84682000||84||17|| |0200|1268|ARRUELA LISA M5 125A POL|SEM GTIN||110|00|73182200||73||17|| |0200|12686|PINO GUIA DIN 7979 10 X 45 C/ ROSCA INT.|-||110|09|73182900|-|73||17|| |0200|12711|FITA ADESIVA 45X50 PAPEL CREPADO TARTAN|-||24|09|48114110|-|48||17|| |0200|12808|PINO GUIA DIN 7979 10 X 55 C/ ROSCA INT.||110|00|73181500||73||17|| |0200|12811|PINO GUIA DIN 7979 8 X 35 C/ ROSCA INT.|-||110|09|73182900|-|73||17|| |0200|12874|PINO GUIA DIN 7979 16 X 55 C/ ROSCA INT.|-||110|09|73181500|-|73||17|| |0200|12878|GR 512 R (215) HORIZONTAL - KIFIX|SEM GTIN||2|00|84662090||84||17|0100600| |0200|133759029|SMART TV LED 40" PHILCO PTV40G50SNS ULTRA HD 4K COM CONVERSOR DIGITAL 3 HDMI 2 USB WI-FI SOM DOLBY 60HZ PRATA|7899466427765||2|00|85287200||85||17|2107000| |0200|134061790|SMARTPHONE SAMSUNG GALAXY J4 CORE 16GB NANO CHIP ANDROID TELA 6" QUAD-CORE 1.4GHZ 4G CAMERA 8MP - COBRE|7892509103879||2|00|85171231||85||17|2105301| |0200|1348|PARAF ALLEN C/C 8X90 DIN 912|SEM GTIN||110|00|73181500||73||17|| |0200|13F343-08|BICO DE ENGATE ACO R. FEMEA 1/4"|SEM GTIN||2|00|73071920||73||17|| |0200|14575|GR PONT BORRACHA BRPC- M5X35 - KIFIX|SEM GTIN||2|00|84662090||84||17|0100700| | 10200|14678|ADESIVO 128 250 G PERMABOND (262/271)|||2|00|35061090||35||17|| |0200|14840|ARRUELA LISA DIN 994 5/16 X 3,00 MM ZINCADA|||110|00|73182200||73||17|| |0200|15031|PINO GUIA DIN 7979 8 X 36 C/ ROSCA INT.|||110|00|73182900||73||17|| |0200|15054|PARAF ALLEN CORPO RETIFICADO 10 X 40 ROSCA M 8|||110|00|73181500||73||17|| |0200|15135|ADESIVO DUREPOXI 50 G CINZA HENKEL|||2|00|35061090||35||17|| |0200|153010200100|Pino Extrator DIN/ISO 6751 A 2,0 g6 x 100|||2|00|84807900||84||17|| |0200|1601|RED. 1045 TREF. - 30,00MM 1x6000MM|SEM GTIN||140|00|72155000||72||17|| |0200|1604010B3Y|INDUZIDO F000605147 08/19|SEM GTIN||2|00|85030010||85||17|| |0200|16052|PINO GUIA DIN 7979 8 X 25 C/ ROSCA INT.|||110|00|73182900||73||17|| |0200|170391|P.A.P. 100 X 25 X 15 99C 100 |8V52|||2|00|68042211||68||17|| |0200|170415|P.A.P. 100 X 50 X 25 99C 100 |8V52|-||2|09|68042211|-|68||17||

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|0200|180|PARAF ALLEN C/C 6X30 DIN 912|SEM GTIN||110|00|73181500||73||17|| | | |
|0200|18019|RODIZIO FIXO FL 210 NU SCHIOPPA|||2|00|83022000||83||17||
|0200|1802|TB RT 15 X 25 X 1,50|||140|00|73066100||73||17||
|0220|178|1|
|0200|1833|ALUMINIO RETANGULAR 31,75 X 505 X 655|SEM GTIN||2|00|76042920||76||17||
|0200|1865|PARAF ALLEN S/C 4X16|SEM GTIN||110|00|73181500||73||17||
|0200|1868|PARAF ALLEN C/C MA 4 X 10 -|-||110|09|73181500|-|73||17||
|0200|18698|PARAF ALLEN CORPO RETIFICADO 10 X 60 ROSCA M 8|||110|00|73181500||73||17||
|0200|1871|PARAF ALLEN C/C MA 4 X 20 -|-||110||09||73181500|-||73||17||
|0200|1878|ALUMINIO RETANGULAR 10 X 30 X 40|SEM GTIN||2|00|76042920||76||17||
|0200|1888|PARAF ALLEN C/C MA 5 X 16 -|-||110|09|73181500|-|73||17||
|0200|190637|LAVATÓRIO EM AÇO INOX CONTENDO 4 TORNEIRAS ACIONADAS POR PEDAL FRONTAL (EDE INOX)|SEM GTIN||28|00|73241000||73||17|1006000|
|0200|1910|PARAF ALLEN C/C MA 6 X 12 -|-||110|09|73181500|-|73||17||
|0200|1911|PARAF ALLEN C/C MA 6 X 16 -|-||110|09|73181500|-|73||17||
|0200|19119|COLA BASTAO P/PISTOLA QUENTE 12 X 280 CA|||2|00|35061090||35||17||
|0220|22|1|
|0200|1912|PARAF ALLEN C/C MA 6 X 20 -|-||110|09|73181500|-|73||17||
|0200|1913|PARAF ALLEN C/C MA 6 X 25 -|-||110|09|73181500|-|73||17||
| 10200 | 1916 | PARAF ALLEN C/C MA 6 X 40 - | | | 110 | 109 | 73181500 | | 73 | | 17 | |
|0200|1917|PARAF ALLEN C/C MA 6 X 45 -|||110|09|73181500||73||17||
|0200|1933|PARAF ALLEN C/C MA 8 X 16 -|-||110|09|73181500|-|73||17||
|0200|1934|PARAF ALLEN C/C MA 8 X 20 -|-||110|09|73181500|-|73||17||
|0200|1935|PARAF ALLEN C/C MA 8 X 25 -|-||110|09|73181500|-|73||17||
|0200|1936|PARAF ALLEN C/C MA 8 X 30 -|-||110|09|73181500|-|73||17||
|0200|1940|PARAF ALLEN C/C MA 8 X 50 -|||110|09|73181500||73||17||
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|0200|1941|PARAF ALLEN C/C MA 8 X 55 -|-||110|09|73181500|-|73||17||
|0200|1965|PARAF ALLEN C/C MA 10 X 40 -|-||110|09|73181500|-|73||17||
|0200|1987|PARAF ALLEN C/C MA 12 X 30 -|-||110|09|73181500|-|73||17||
|0200|1988|PARAF ALLEN C/C MA 12 X 35 -|-||110|09|73181500|-|73||17||
|0200|19974|ARRUELA LISA DIN 125 M10 X 2,65 MM ZINCADA|||110|00|73182200||73||17||
|0200|1999|PARAF ALLEN C/C MA 12 X 100 -|-||110|09|73181500|-|73||17||
|0200|200075|DESINF. 5L BRIOSOL PINHO FRESH|17896114250574||198|00|38089429||38||17|2804200|
|0200|200086|MULTIUSO BRIOSOL 5 L 250676|7896114250676||198|00|34029031||34||0||
|0200|200339|DETERG. DESENGRAX. MULT PISO 5 L|7898403921342||198|00|34021190|-|34||17||
[0200]2005094A|SAE 4140 REDONDO LAMINADO 019,05 - 6000 mm Aproximadamente 1 UN|SEM GTIN||140|00|72283000||72||17||
|0200|20193534367|REBOLO SDC P/GS- 21 / GS- 25 / GS- 34|SEM GTIN||2|00|68042211||68||17|0800300|
|0200|2026989|TIJOLO 8 FUROS CEGEL 9X19X19 .|20269906||24|00|69041000||69||17|1002700|
|0200|2033464|JOELHO ESG KRONA 90o 50MM|7897801301145||2|00|39174090||39||17||
|0200|2033466|JOELHO ESG KRONA 90o 75MM .|7897801301442||2|00|39174090||39||17|0100200|
|0200|2037|BARRA RED. TREFILADA 1020 8,00MM 1x6000M|||140|09|72155000||72||17||
|0200|2042628|AREIA CONSTRUCAO FINA PM 1/2M3 M3|20426293||176|00|25051000||25||17|0100800|
|0200|2046013|CAIXA SIFON KRONA QUAD 100X100X50 NR05 .|7897801302180||2|00|39174090||39||17|0100200|
|0200|2049388|TE ESG KRONA 75X50MM .|7897801302487||2|00|39174090||39||17|0100200|
|0200|20523|PINO GUIA DIN 7979 6 X 26 ROSCA INTERNA|||110|00|73181500||73||17||
|0200|2055683|CIMENTO SUPREMO 50KG .|20556846||174|00|25232910||25||17|0500100|
|0200|2094048|CAL HIDRATADA TANCAL 20KG|20940492||174|00|25223000||25||17||
|0200|21|MB CA 137 M8 CABO ALCA|||2|09|84879000||84||17||
|0200|210008|P.H ROLAO 8X500 BRANCO ESCOLHA CERTA||189|07|72151000||72||17||
|0200|210035|PM A 35 DR HASTE 1/4|SEM GTIN||2|00|68042290||68||17||
|0200|210082|P.H ROLAO 8X200 FOLHA DUPLA INDAIAL|7898006713924||28|09|48181000|-|48||17||
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|0200|210224|P.T 2D C/1250 F.S. 23X21 BRIOVILLE||189|00|48182000||48||17|| |0200|2121|ARRUELA LISA M8 125A POL|SEM GTIN||110|00|73182200||73||17|| |0200|2139974|ELETRODUTO CORR AMANCO 20MM FLEX 7M .|7891960873420||721|00|39172300||39||17|0100200| |0200|2140477|CONECTOR PARA MANGUEIRA AMANCO ER 1/2 .|7891960854160||24|00|84249090||84||17|0111500| |0200|2146|PARAF ALLEN CHATA 4X10 DIN 7991|SEM GTIN||110|00|73181500||73||17|| |0200|2155444|ESGUICHO PISTOLA PALISAD 1/2 651498 .|7899612731197||24|00|84248229||84||17|2806100| |0200|21730|REB RT 152 X 19 X 31,8 38A 60 KVS NORTON|||2|00|68042290||68||17|| |0200|2191|RED VND LAM 44,45|||2|00|72283000||72||17|| |0200|21CAA022A|Pivô|||1351|00|91149090||91||17|| |0220|157|1| |0200|220304|REFIL MOP UMID 320GR CRU LOOP E CINTA|7899718303021||2|00|96039000||96||17|| |0200|23350350000052|GASOLINA COMUM|-||148|09|27101259|-|27||17|| |0200|23350350000053|GASOLINA ADITIVADA|-||148|09|27101259|-|27||17|| |0200|23350350000378|VD2 CHATO FORJADO - 25 x 40 x 116 mm /LO|||140|09|72285000|00|72||17|| |0200|2356|RED 4140 LAM 45,00 x|||2|00|72283000||72||17|| |0200|2372|e-CNPJ A1 12 meses|SEM GTIN||179|00|85235990||85||17|| |0200|2383|RED 4140 LAM 76,20 x|||2|00|72283000||72||17|| |0200|2506|PARAF ALLEN S/C DIN 916 MA 6 X 8 LIGA|||110|00|73181500||73||17|| |0200|2507|PARAF ALLEN S/CAB. DIN 916 MA 6 X 10 -|||110|09|73181500||73||17|| |0200|2559|PARAF ALLEN S/CAB. DIN 916 MA 16 X 20 -|-||110|09|73181500|-|73||17|| |0200|2560|RED 4140 LAM 90,00 x|||2|00|72283000||72||17|| |0200|260323|DETERG. 500 ML LIMPOL NEUTRO|7891022638004||2|09|34022000|-|34||17|| |0200|260700|VASSOURA DE MILHO 5 FIOS|||2|00|96031000||96||17|| |0200|260962|SAB. LIQ. 5 LTS DESENGR. GRAXEX PLUS|-||198|09|34013000|-|34||17|| |0200|261087|PASTILHA ADESIVA C/3 PINHO|27898065737750||2|00|34022000||34||17||

|0200|262968|S. LIXO PRETO 100L 10MIC 73X87 C/100||189|00|39232910||39||17|| |0200|2631|CUCA ESPECIAL|SEM GTIN||190|00|19059090||19||17|| |0200|263124|AROMAT. ULTRA FRESH 360ML CAP/LIMAO|7899674001726||163|00|38085910||38||17|| |0200|263381|COPO 180ML BR C/ 2500 TOTALPLAST|17898505140020||28|00|39241000||39||17|| |0200|263407|SAPOLIO CREMOSO 250ML RADIUM CLASSICO|17891022861041||2|00|34054000||34||17|2806300| |0200|2672|ARRUELA DE PRESSAO ACO M 8 POLIDA||110|00|73182100||73||17|| |0200|2674|ARRUELA DE PRESSAO ACO M 12 POLIDA||110|00|73182100||73||17|| |0200|2676|ARRUELA DE PRESSAO ACO M 16 POLIDA|||110|00|73182100||73||17|| |0200|270010|BASTAO RETIFICADOR 9 X 1 X 1 C 24|||2|00|68042290||68||17|| |0200|270188|FIBRA 3M TININDO VERDE SERV PES. 102X230|-||2|09|68053090|-|68||17|| |0200|2756|BARRA ROSCADA MA 16 POLIDO -|-||2||00||73181500|-|73||17|| |0200|2796|PORCA SEXT MA 4 CH. 7 POLIDA|||110|00|73181600||73||17|| |0200|287|PINO GUIA DIN 7979 10X50|SEM GTIN||110|00|73181500||73||17|| |0200|2915011051|PM DE FELTRO RETA 30X40X6 LUKAS|-||2|09|59119000|-|59||17|| |0220|24|1| |0200|300023|VASSOURA DE NYLON NAYLITA C/ CABO|-||2|00|96039000|-|96||17|| |0200|3001014A|CANTONEIRA 004,76 X 038,10 - 6000 mm Aproximadamente 2 UN|SEM GTIN||140|00|72162100||72||17|| |0200|3069|TRIDENT MELANCIA C/18|7622210862679||24|00|21069050||21||17|| |0200|31360|TU0604G1-100 - TUBO DE POLIURETANO - SERIE TU 100M|SEM GTIN||143|00|39173290||39||17|0100200| |0200|33390|CD85N25-60C-B - CILINDRO PNEUMATICO BASICO - SERIE C85|SEM GTIN||2|00|84123110||84||17|0109100| |0200|3462|PECAS DIVERSAS OS35.763 - POS 358,362|SEM GTIN||157|00|73259990||73||17|| |0220|374|1| |0200|35644|GRAMPO 26/6 GALVANIZADO CX.C/5000 BRW|||24|00|83052000||83||17|| |0200|3601420|CR 2450|SEM GTIN||2|00|85065010||85||17|| |0200|390115|REB 1A1 150X10X3X31,75 D126RC75|||2|00|68042211||68||17||

|0200|3970|MEMORIA DDR3 8GB KINGSTON|SEM GTIN||24|00|85423221||85||17|| |0200|40000150230010|SUPORTE DA LANTERNA LE/LD (CORTAR BLANK RETANGULAR)|SEM GTIN||2|00|87089990||87||17|| |0200|40025532|Oxigenio Gas Cil T 10M3||176|00|28044000||28||17|| |0200|40038423|Acetileno Gas Cil A-315 9KG|||140|00|29012900||29||17|| |0200|40038620|Nitrogenio Gas Cil T 9M3 .||176|00|28043000||28||17|| |0200|4036|ALUMINIO RETANGULAR 8mm X 17 X 25|SEM GTIN||2|00|76042920||76||17|| |0200|405006|TB RED S/C 21,30x3,73 SCH80 1/2" (1x6300MM)|SEM GTIN||2|00|73043190||73||17|| |0200|4071|VARETA DE SOLDA ER70S-3 1,6 MM (ENER)|||263|00|72282000||72||17|| |0200|410002100101|CANAL DE ADMISSAO|SEM GTIN||2|00|84679100||84||17|| |0200|410002100103|ABAFADOR INTERNO|SEM GTIN||2|00|84679100||84||17|| |0200|411401|CREME INDUSTRIAL BISNAGA G2 CA 4114 200G|-||436|09|34012090|-|34||17|| |0200|4124|QUEROSENE 900 ML 7300 GOLDEN|SEM GTIN||148|00|27101919||27||17|0600400| |0200|42342|CD-R GRAVAVEL 52X 80M 700MB SLIM HP|7896326978863||24|00|85234110||85||17|| |0200|42346|DVD-R 4.7GB 16X SLIM HP|7896326978931||24|00|85234110||85||17|| |0200|426|CHAPA PERFURADA AÇO CARBONO, ESPESSURA 3|||2|00|72092600||72||17|| |0220|4|1| |0200|427093450100R|SERRA FITA BAHCO BIM.3850-27-0,9-3/4 4,48 M|||24|00|82022000||82||17|| |0200|46000|BICO DE AR 46000 1/4 BSP INT.|-||2|00|84243090|-|84||17|| |0200|4660/007325/01|BROCA BROCA-392218-SEM PEDIDO\|SEM GTIN||2|00|73259990||73||17|| |0200|4759|ARRUELA LISA INOX M 4|||110|00|73182200||73||17|| |0200|482|GR 107 RBL GRAMPO VERTICAL - 017|-||2|09|84662090|-|84||17|| |0200|4893|PARAF ALLEN CHATA MA 6 X 16 -|-||110|09|73181500|-|73||17|| |0200|4904|PARAF ALLEN CHATA MA 8 X 25 -|||110|09|73181500||73||17|| |0200|4905|PARAF ALLEN CHATA MA 8 X 30 -|-||110|09|73181500|-|73||17|| |0200|496|BARRA NYLON Ø50 X 2000MM|SEM GTIN||2|00|39169090||39||17||

|0200|497|BARRA NYLON Ø55 X 45MM|SEM GTIN||2|00|39169090||39||17|| |0200|5.016.0.1000.0|THINNER 1000 - 5L|0000000000383||320|00|38140090||38||17|| |0200|5.2.2000.1.003|ESM. SINT. LARANJA RAL 2000 SB - 3,6L|0000000109420||26|00|32089010||32||17|| |0200|5.5.5015.1.003|ESM. SINT. AZUL RAL 5015 SB - 3.6L|7899933505576||26|00|32089010||32||17|| |0200|500012|INSUMOS UTILIZADOS NO PROCESSO||24|00|73259990||73||17|| |0200|51000350150010|SUPORTE INTERNO DA CAIXA DE RODA LD/LE|SEM GTIN||2|00|87088000||87||17|| |0200|51000350210010|REFORCO DO PARALAMA LATERAL LD/LE|SEM GTIN||2|00|87088000||87||17|| |0200|5173|RED 4140 LAM 41,27|||2|00|72283000||72||17|| |0200|5183|RED. 4140 LAM. - 3/4" \* 3x6000MM|SEM GTIN||140|00|72283000||72||17|| |0200|521120|LIXA FERRO N. 120 NORTON|||29|00|68051000||68||0|| |0200|521180|LIXA FERRO N. 180 NORTON|||29|00|68051000||68||0|| |0200|5613479|PASTILHA DE METAL DURO 3PKT 100408R-M TT9080|||2|00|82090011||82||17|| |0200|57000200010012|CANTONEIRA A36 - 3/16 X 1.1/2 4x6100MM|-||140|09|72162100|-|72||17|| |0200|57000200010367|RASCUNHO CUBO FILIPAPER 650FLS FILICUBE COLORIDO 763|||24|00|48025710||48||17|| |0200|57000200010368|MARCA TEXTO AMARELA LUMICOLOR 200-SL PILOT|||24|00|96082000||96||17|| |0200|57000200010369|MARCA TEXTO LARANJA LUMICOLOR 200-SL PILOT||24|00|96082000||96||17|| |0200|57000200010387|AROMATIZANTE LITTLE TREES|0076171101013||24|00|33074900||33||17|| |0200|57000200010418|ABRACADEIRA|||2|07|40161010||40||0|| |0220|157|1| |0200|57000200010490|ARRUELA DE PRESSAO ACO M 10 POLIDA|||110|00|73182100||73||17|| |0200|57000200010537|GLP EM CILINDRO P20||24|00|27111910||27||17|| |0200|57000200010639|QUEROSENE - LITRO|||148|00|27101919||27||17|| |0200|580370|PASTA DE AJUSTE AP 202 AZUL 100 GRS|||2|00|32151900||32||17|| [0200|58195|FITA ADESIVA 45mm X 40m TRANSPARENTE SCOTCH CORTA FACIL C/4 ROLOS 3M|7891040241361||24|00|39191010||39||17|| |0200|6001453FCVFESQ|BARRA CHATO CANTO VIVO FORJADOS FESQ RCZ VD2 69,00 X 98,00 X 105,00||12|00|72285000||72||17||

|0200|6004071FCVFESQ|BARRA CHATO CANTO VIVO FORJADOS FESQ RCZ VND 72,00 X 175,00 X 185,00|||2|00|72285000||72||17|| |0200|607VV|ROLAMENTO|-||2|09|84821010|-|84||17|| |0200|608VV|ROLAMENTO - 04/16|||2|00|84821010||84||17|| |0200|6111686|INSERTO DE CERAMICA NFB 100-SM TT5515|||2|00|82090011||82||17|| |0200|6126915|PASTILHA DE METAL DURO APKT 09T316R-EM TT2510|||2|00|82090011||82||17|| |0200|61350|CANETA HIDROGRAFICA MULTIUSO C/4 CORES MULTI/ES3ZF FABER-CASTELL|7891360645467||24|00|96082000||96||17|| |0200|6191|CHAPA LAMINADA (D2) 20X600MM\* 1x20x33x10|||140|00|72283000||72||17|| |0200|6198|CHAPA LAMINADA (VND) 15X600MM\* 8x15x103x|||140|00|72283000||72||17|| |0200|620035|MK 30X20X6,4 # 60|||2|00|68051000||68||17|| |0200|6274|PORCA SEXT MA 10 CH. 17 ZINCADO -|||110|09|73181600||73||17|| |0200|6286|REBITE DE ALUMINIO 3,2 X 12 MM -||175|09|76161000||76||17|| |0220|110|1| |0200|63426|PAPEL SULFITE A4 75G 210 X 297 CHAMEX OUTUBRO ROSA 500 FLS|7891173024930||24|00|48025610||48||17|1000800| |0200|6461|PARAF ALLEN S/C 4X8|7892261247507||110|00|73181500||73||17|| |0200|6620|ARRUELA LISA DIN 125 M12 ZINCADA|||110|00|73182200||73||17|| |0200|67-12AF.01|AFIACAO DE BROCAS E FRESAS MIDIA|||2|00|73259990||73||17|| |0220|24|1| |0200|6737|BLOCO AISI D2 refundido\* 1x60x110x132MM OS 48.224 POS 48|SEM GTIN||140|00|72284000||72||17|| |0200|6778|PASTILHA CCMT 060204 FG CT3000|SEM GTIN||24|00|82090011||82||17|0801500| |0200|699|PORCA SEXT.MA 10 CH 17 POLIDA|SEM GTIN||110|00|73181600||73||17|| |0200|6QE201511C|FILTR COMB|||2|00|84212990||84||17|| |0200|7010006A|SAE/AISI O1 CHATO LAMINADO\*\* - 165 x 192 x 280 mm .2 UN /LOCAL: P03C PED.COMP-49.706/25 (Resolucao do Senado Federal no SEM GTIN|1140|00|72285000||72||17|| |0200|7010008A|SAE/AISI O1 CH LAM 016,00 (-0+2MM)\*\* - 16 x 165 x 250 mm .1 UN /LOCAL: P03C PED.COMP-50.969/91 (Resolucao do Senado Fed|SEM GTIN||140|00|72285000||72||17|| |0200|7010011A|SAE/AISI O1 CH LAM 045,00 (-0+2MM)\*\* - 45 x 116 x 131 mm .1 UN /LOCAL: P03C PED.COMP-52293/189 (Resolucao do Senado Fed|SEM GTIN||140|00|72283000||72||17|| |0200|7010014M|SAE/AISI O1 CH LAM 070,00 (-0+3MM)\*\* - 70 x 110 x 498 mm /LOCAL: 101 PED.COMP-Pedido Patricia (Resolucao do Senado Fede|SEM GTIN||140|00|72285000||72||17||

|0200|7010017A|SAE/AISI O1 CH LAM 100,00 (-0+3MM)\*\* - 80 x 138 x 160 mm .1 UN /LOCAL: P03C PED.COMP-52293/88 (Resolucao do Senado Fede|SEM GTIN||140|00|72285000||72||17|| |0200|7010031A|SAE/AISI O1/VND DIN 1.2510 (FI) - 45 x 96 x 197 mm 1 UN /LOCAL: p03c PED.COMP-37.082-516 (Resolucao do Senado Federal n|||140|00|72285000||72||17|| |0200|7013009A|SAE/AISI D2 CH LAM 050,00 (-0+2MM)\*\* - 50 x 83 x 205 mm .1 UN /LOCAL: P03C PED.COMP-49.036/304 (Resolucao do Senado Fed|SEM GTIN||140|00|72259990||72||17|| |0200|7013010A|SAE/AISI D2 CH LAM 060,00 (-0+2MM)\*\* - 60 x 240 x 270 mm .1 UN /LOCAL: P50 PED.COMP-49.705/50 (Resolucao do Senado Fede|SEM GTIN||140|00|72285000||72||17|| |0200|7013011A|SAE/AISI D2 CH LAM 070,00 (-0+3MM)\*\* - 70 x 95 x 105 mm .1 UN /LOCAL: P03C PED.COMP-52296/138 (Resolucao do Senado Fede|SEM GTIN||140|00|72285000||72||17|| |0200|7013012A|SAE/AISI D2 CH LAM 080,00 (-0+3MM)\*\* - 80 x 83 x 153 mm .1 UN /LOCAL: P50 PED.COMP-49.705/91 (Resolucao do Senado Feder|SEM GTIN||140|00|72285000||72||17|| |0200|7013013A|SAE/AISI D2 CH LAM 090,00 (-0+3MM)\*\* - 62 x 90 x 150 mm .1 UN /LOCAL: P03C PED.COMP-49.037/304 (Resolucao do Senado Fed|SEM GTIN||140|00|72285000||72||17|| |0200|7013014A|SAE/AISI D2 CH LAM 100,00 (-0+3MM)\*\* - 76 x 87 x 100 mm .2 UN /LOCAL: P03C PED.COMP-49.706/38 (Resolucao do Senado Fede|SEM GTIN||140|00|72285000||72||17|| |0200|7013016A|SAE/AISI D2 CH LAM 120,00 (-0+3MM)\*\* - 105 x 120 x 134 mm .1 UN /LOCAL: P50 PED.COMP-49.705/93 (Resolucao do Senado Fed|SEM GTIN||140|00|72285000||72||17|| |0200|7013027A|SAE/AISI D2 CH LAM 055,00 (-0+2MM)\*\* - 55 x 147 x 250 mm .1 UN /LOCAL: P03C PED.COMP-52293/45 (Resolucao do Senado Fede|SEM GTIN||140|00|72259990||72||17|| |0200|7013028A|SAE/AISI D2 CH LAM 065,00 (-0+3MM)\*\* - 65 x 83 x 170 mm .1 UN /LOCAL: P03C PED.COMP-49.036/305 (Resolucao do Senado Fed|SEM GTIN||140|00|72285000||72||17|| |0200|7013031A|SAE/AISI D2 DIN 1.2379 (FI) - 70 x 81 x 171 mm 1 UN /LOCAL: p03c PED.COMP-E-mail Patricia/37.082-534 (Resolucao do Sena||140|00|72285000||72||17|| |0200|7018|TRENA DE ACO 3 MT EMBORRACHADA TNT|||2|00|90178090||90||17|| |0200|7381|FITA CREPE 48 X 50 ECCOFER|||2|00|48114110||48||17|| |0220|151|1| |0200|746|RED 1020 TREF. 90,00 (4M/7M)||2|00|72155000||72||17||

|0200|763|BARRA P.U. 40 X 300MM - 90 SHORE VERDE- NACIONAL|SEM GTIN||2|00|39169090||39||17||

|0200|763606-2|PORCA - F 09/19|SEM GTIN||2|00|73181600||73||17|1005800|

|0200|763625-8|PINCA 09/19|SEM GTIN||2|00|82032090||82||17|0100800|

|0200|7671|PINO GUIA DIN 7979 6 X 16 C/ ROSCA INT.|||110|09|73181500||73||17||

|0200|7686|CANETA RETRO PROJETOR 1.0 PILOT 06 UN|7897424006014||24|00|96082000||96||17|1903000|

|0200|770005|PM SCHEL A 5 2.20.30 H 6MM CINZA|||2|07|68042290||68||17||

|0220|24|1|

|0200|770024|PM SCHEL A 24 - 5.06.20 H 6,0MM TIPO 5|-||2|09|68042290|-|68||17||

|0220|24|1|

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|0200|770052|PM SCHEL B 52 - 6.10.20 H 3,0MM TIPO 6|||2|07|68042290||68||17|| |
|0220|24|1|
|0200|770091|PM SCHEL B 91 - 3.13.16 H 3,0MM TIPO 3|SEM GTIN||24|00|68042290||68||17||
|0200|770097|PM SCHEL B 97 - 3.03.10 H 3,0MM TIPO 3|||2|00|68042290||68||17||
|0220|24|1|
|0200|770098|PM SCHEL B 98 - 3.04.05 H 3,0MM TIPO 3|||2|00|68042290||68||17||
|0220|24|1|
|0200|770132|PM SCHEL B 132 - 4.10.13E H 3,0MM TIPO 4|-||2|09|68042290|-|68||17||
|0220|24|1|
|0200|770135|PM SCHEL B 135 - 4.06.12E H 3,0MM TIPO 4|-||2|09|68042290|-|68||17||
|0220|24|1|
|0200|7891000284933|COMP LACTEO NINHO 380G F|7891000284933||24|00|19011010||19||17|1701400|
|0200|7891021001946|FILTR PAP MELI C 30|7891021001946||24|00|48232099||48||17|1401100|
|0200|7891991002189|REFRIG ANTAR 350ML CX12|7891991002189||24|00|22021000||22||17|0301100|
|0200|7896019115278|CAFE DAMASCO 500G VACUO|7896019115278||24|00|09012100||09||17|1709600|
|0200|7896022205676|BISC TODESCHINI 360G AGU|7896022205676||24|00|19053100||19||17|1705302|
|0200|7896022205683|BISC TODESCHINI 360G LEI|7896022205683||24|00|19053100||19||17|1705301|
|0200|7896385800334|AGUA MIN SARANDI 500ML C|7896385800334||24|00|22011000||22||17|0300500|
|0200|7896385800440|AGUA MIN FLORESTA 500ML|7896385800440||24|00|22011000||22||17|0300600|
|0200|7896894900051|ACUCAR CARAVELAS 1KG FD10|7896894900051||24|00|17019900||17||17||1709900|
|0200|7898202616333|COLHER STRAWPLAST CAFE C|7898202616333||24|00|39241000||39||17|1400600|
|0200|7898906470330|MULTIUSO ZOOM TRAD 5L|7898906470330||24|00|34022000||34||17|1100700|
|0200|7908061400650|GUARDANAPO PASSIONE C 50|7908061400650||24|00|48183000||48||17|2004600|
|0200|80|POST-IT 653 C/4 BL 38X50MM AMARELO/ROSA/VERDE/AZUL 3M|||24|00|48201000||48||17||
|0200|825|DIVERSOS/LANCHE||24|00|19059090||19||0||
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|0200|840002|PM A 2 DR 60 H 6,0MM|||2|00|68042290||68||17|| |0200|840003|PM A 3 DR 60 H 6,0MM|||2|00|68042290||68||17|| |0200|840004|PM A 4 DR 60 H 6,0MM|||2|00|68042290||68||17|| |0200|840005|PM A 5 DR 60 H 6,0MM|||2|00|68042290||68||17|| |0200|840024|PM A 24 DR 80 H 6MM|||2|00|68042290||68||17|| |0200|840032|PM A 32 DR H 6,0MM|SEM GTIN||2|00|68042290||68||17|0800300| |0200|840132|PM B 132 DR H 3MM|SEM GTIN||2|00|68042290||68||17|0800300| |0200|840135|PM B 135 DR H 3MM|||2|00|68042290||68||17|| |0200|844|RED 1020 LAM 82,55|||2|00|72149910||72||17|| |0200|8478|PARAF ALLEN C/C ABAULADA 3X6|7890203048694||110|00|73181500||73||17|| |0200|8511|PINO GUIA DIN 7979 6 X 40 C/ ROSCA INT.|-||110|09|73181500|-|73||17|| |0200|8647|PINO GUIA DIN 7979 8 X 50 C/ ROSCA INT.|||110|09|73181500||73||17|| |0200|8660|GRAXA PINOS CA2 C/ 1 KG WORKER|||148|00|27101999||27||17|| |0220|2|1| |0200|8682|ALFABETO PUNCAO 6 MM JG DE A ATE Z ROCAST|||161|00|82073000||82||17|| |0200|87000030760062|CIMENTO VOTORAN CP | I Z32 50KG|||174|00|25232910||25||17|| |0200|87000031600010|SUPORTE DA TRAVA DO CAPO CPL|SEM GTIN||2|00|87089990||87||17|| |0200|876-10904-0530|TOALHA PRAIA VELOUR AF-958 ESTAMPADO 76C M X 1,52M|7891497372397||2|00|63026000||63||17|| |0200|87700030850121|MORSA NFE/2/ 3996 DE 05/11/15|||24|00|84669340||84||17|| |0200|87700030850206|CAFE C/ LEITE MEDIA|||24|00|09012100||09||17|| |0200|87700030850236|ESFERA ACO DIAM. 20MM|||2|00|84663000||84||17|| |0200|87700031220046|FITA ADESIVA CREPE 48mm X 50m 101 LA 3M|||24|00|48114110||48||17|| |0200|87700031260144|Aro c/visor||157|00|91149090||91||17|| |0200|87700031260218|Micrômetro interno - capacidade 12-16mm||157|00|73259990||73||17|| |0200|87700031260309|GR 012 RB (102) VERTICAL -KIFIX|||2|03|84879000||84||17||

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|0200|87700031260440|ARGONIO GAS CIL T 10M3|||176|03|28042100||28||17||
|0200|87700031350282|PLAQUETAS|||2|00|81059010||81||17||
|0200|87700031350291|PM SCHEL A 2 3.25.32 H 6MM CINZA|||24|00|68042290||68||17||
|0200|87700031350299|RED 1020 LAM 63,50|||2|00|72149910||72||17||
|0200|87700031350312|RED 1020 LAM 44,45|||2|00|72149910||72||17||
|0200|87700031350319|RED 4140 LAM 50.00 x|||2|00|72283000||72||17||
|0200|87700031350334|PECAS DIVERSAS|||110|00|73259990||73||0||
|0220|2|1|
|0200|87700031350368|SANDUICHE NATURAL/SIRIO|7893727298651||190|00|19059090||19||17||
|0200|87700031350400|Presset portal sigma|||157|00|90319090||90||17||
|0200|87700031350445|Paguímetro MF103 e MF 048||157|00|73259990||73||17||
|0200|87700031350454|OLEO DIESEL B S10||148|00|27101921||27||17||
|0200|87700031350483|PASTILHA DE METAL DURO 3PKT 100416R-M TT2510|||2|00|82090011||82||17||
|0200|87700031350484|S. LIXO AZUL 100L 7MIC 73X87 C/100|||189|00|39232910||39||17||
|0200|87700031350544|PN 30, PECAS DIVERSAS, OS: 921, 3 PC, PED.: ,Trib aprox R$: 6,02 Federal 6,39 Estadual (Fonte:IBPT/EMPRESOMETRO.COM.BR)|||140|00|73259990||73||17||
|0200|87700031350570|PASTILHA DE METAL DURO RYMX 1205-M TT9080|SEM GTIN||2|00|82090011||82||17||
|0200|87700031350571|PASTILHA DE METAL DURO APKT 09T316R-EM TT9080|SEM GTIN||2|00|82090011||82||17||
|0200|87700031350594|PASTILHA DE METAL DURO 3PKT 100416R-M TT9080|SEM GTIN||2|00|82090011||82||17||
|0200|87700031350595|PASTILHA DE METAL DURO 3PHT 100408R-AL K10|SEM GTIN||2|00|82090011||82||17||
|0200|87700031350605|Ponta Ø 2mm|||157|00|90319090||90||17||
|0200|87700031350606|PASTILHA DE METAL DURO 3PKT 100408R-M TT2510|SEM GTIN||2|00|82090011||82||17||
|0200|87700031350607|PASTILHA DE METAL DURO APKT 09T308R-EM TT9080|SEM GTIN||2|00|82090011||82||17||
|0200|87700031350708|*-OCULOS ANTIEMBACANTE BLUEBIRD INCOLOR - CA 18048 - MSA|SEM GTIN||24|00|90049020||90||17||
|0200|87700031350727|BRONZE RETANGULAR TM23 - 38 X 110 X 150|SEM GTIN||2|00|74072910||74||17||
|0200|87700031350757|ALUMINIO RETANGULAR 45 X 75 X 177|SEM GTIN||2|00|76042920||76||17||
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|0200|87700031350759|VARETA DE SOLDA INOX 309L 1,60MM (HS)|||263|00|72222000||72||17||
|0200|87700031350782|RED 1020/A36 LAM 50,80|||2|00|72149910||72||17||
|0200|87700031350797|PECAS DIVERSAS|SEM GTIN||2|00|85472090||85||0||
|0220|24|1|
|0200|87700031350822|PASTILHA DE METAL DURO RYMX 1205-MR TT6080|SEM GTIN||2|00|82090011||82||17||
|0200|87700031350824|CHAPA NYLON 40 X 140 X 232MM|SEM GTIN||2|00|39209200||39||17||
|0200|87700031350825|Súbito Digimess MF 164||157|00|73259990||73||17||
|0200|87700031350848|ESTRUTURA METALICA COM COBERTURA|SEM GTIN||24|00|73089090||73||17||
|0200|87700031350850|PARAF ALLEN C/C 6X20 DIN 912|7895481814665||110|00|73181500||73||17||
|0200|87700031350852|PARAF ALLEN C/C 8X25 DIN 912|7890203044078||110|00|73181500||73||17||
|0200|87700031350854|PARAF ALLEN C/C 10X20 DIN 912|7890203044276||110|00|73181500||73||17||
|0200|87700031350856|PARAF ALLEN C/C 10X40 DIN 912|7890203044313||110|00|73181500||73||17||
|0200|87700031350861|PINO GUIA DIN 7979 6X30|SEM GTIN||110|00|73182900||73||17||
|0200|87700031350871|ALMOCO LIVRE|SEM GTIN||24|00|21069090||21||17||
|0200|87700031350908|PARAF ALLEN C/C 8X16 DIN 912|7890203044054||110|00|73181500||73||17||
|0200|87700031350918|PINO GUIA DIN 7979 6X40|SEM GTIN||110|00|73182900||73||17||
|0200|87700031350923|PINO GUIA DIN 7979 10X40|SEM GTIN||110|00|73181500||73||17||
|0200|87700031350924|PARAF ALLEN C/C 4X25 DIN 912|SEM GTIN||110|00|73181500||73||17||
|0200|87700031350926|PARAF ALLEN C/C 8X20 DIN 912|7890203044061||110|00|73181500||73||17||
|0200|87700031350939|PARAF ALLEN C/C 5X10 DIN 912|7890203043729||110|00|73181500||73||17||
|0200|87700031350943|PARAF ALLEN C/C 12X20 DIN 912|SEM GTIN||110|00|73181500||73||17||
|0200|87700031350945|PORCA SEXT.MA 5 CH 8,0 POLIDA|SEM GTIN||110|00|73181600||73||17||
|0200|87700031350971|PARAF ALLEN C/C 5X20 DIN 912|SEM GTIN||110|00|73181500||73||17||
|0200|87700031350972|PARAF ALLEN C/C 8X12 DIN 912|7890203044047||110|00|73181500||73||17||
|0200|87700031351058|RED. 1045 TREF. - 10,00MM 1x6000MM|SEM GTIN||140|00|72155000||72||17||
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|0200|87700031351063|Estojo|||157|00|39231090||39||17|| |0200|87700031351064|BLOCO VND \* 1x23x50x113MM OS51.890-POS64|SEM GTIN||140|00|72284000||72||17|| |0200|87700031351065|INSUMOS UTILIZADOS NA INDUSTRIALIZACAO|SEM GTIN||830|00|00000000||00||17|| |0200|87700031351066|PECAS DIVERSAS OS 48224 - POS 35|SEM GTIN||2|00|73259990||73||17|| |0200|87700031351067|ALGARISMO PUNCAO 6 MM JG 0 A 9 ROCAST|||161|00|82073000||82||17|| |0200|87700031351068|LUVA DE RASPA REVERSIVEL 20 CM CA 7109 PLASCOURO|||30|00|42032900||42||17|| |0200|87700031351069|CD85N25-200C-B - CILINDRO PNEUMATICO BASICO - SERIE C85|SEM GTIN||2|00|84123110||84||17|0109100| |0200|87700031351070|TU0604PU2-100 - TUBO DE POLIURETANO - SERIE TU 100M|SEM GTIN||143|00|39173290||39||17|0100200| |0200|87700031351071|ARRUELA LISA M12 125A POLIDO|SEM GTIN||110|00|73182200||73||17|| |0200|87700031351072|BARRA NYLON 6.0 - Ø25 X 21MM|SEM GTIN||2|00|39169090||39||17|1000500| |0200|87700031351073|RED 1020 TREF. 25,40 (4M/7M)||140|00|72155000||72||17|| |0200|87700031351074|DISCO DE CORTE PARA INOX 4.1/2 - 1,0MM - NORTON|SEM GTIN||24|00|68042211||68||17|0800300| |0200|87700031351075|ALUMINIO RETANGULAR 25 X 31 X 45|SEM GTIN||2|00|76042920||76||17|| |0200|87700031351076|ALUMINIO RETANGULAR 31 X 37 X 46|SEM GTIN||2|00|76042920||76||17|| | 10200|87700031351077|FERRAMENTA PROGRES. CX1 CORPO DA ALAVANCA|SEM GTIN||24|00|84807100||84||17 |0200|87700031351078|FERRAMENTA PROGRES. CX1 TAMPA DA ALAVANCA|SEM GTIN||24|00|82073000||82||17|| |0200|87700031351079|BARRA REDONDA FORJADOS DESC RCZ VD2 215,00 X 73,00|SEM GTIN||2|00|72285000||72||17|| |0200|87700031351080|Base de Conjuncao 26228110/12|SEM GTIN||164|00|82073000||82||17|0801300| |0200|87700031351081|RETIFICA MICRO 3000 C/10ACES.220V 90W 10000-32000RPM F0133000PC DREMEL|8710364056859||2|00|84672999||84||17|| |0200|87894900010015|REFRIG COCA COLA 350ML CX12|SEM GTIN||24|00|22021000||22||17|0301100| |0200|88.888.8888|FERRAMENTAL P/ EST.PC 68513/563|-||2|09|82073000|-|82||17|| |0200|8800.060|MACHO MAQ. C.H M06 x 1.0 HSS-E DIN371 - NB|SEM GTIN||2|00|82074010||82||17|| |0200|8800.080|JA ENTREGUE - MACHO MAQ. C.H M08 x 1.25 HSS-E DIN371 - NB|SEM GTIN||2|00|82074010||82||17|| |0200|8800.100|JA ENTREGUE - MACHO MAQ. C.H M10 x 1.5 HSS-E DIN371 - NB|SEM GTIN||2|00|82074010||82||17|| |0200|8800.120|JA ENTREGUE - MACHO MAQ. C.H M12 x 1.75 HSS-E DIN376 - NB|SEM GTIN||2|00|82074010||82||17||

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|0200|8800.160|JA ENTREGUE - MACHO MAQ. C.H M16 x 2.0 HSS-E DIN376 - NB|SEM GTIN||2|00|82074010||82||17||
|0200|8800.200|JA ENTREGUE - MACHO MAQ. C.H M20 x 2.5 HSS-E DIN376 - NB|SEM GTIN||2|00|82074010||82||17||
|0200|9-0604-21|Ped.:184430/5 Ped.Cli:EMAIL Total OS7149|-||2|09|73202090|-|73||17||
|0200|9-0605-21|Ped.:221698/2 Ped.Cli:EMAIL Total OS24.3|||2|00|73202090||73||17||
|0200|9-1016-11|Ped.:212529/3 Ped.Cli:EMAIL PATRICIA Tot|||2|00|73202090||73||17||
|0200|9-1048-21|Ped.:271372/3 Ped.Cli:OS 51.890 Total OS 51.890 ITEM 140 MOLA AZUL D16 L305 CM P/ USO EM MAQUINAS(NCM 8462/8477)|SEM GTIN||2|00|73202090||73||17||
|0200|900|RED 1045 LAM 44,45|||2|00|72149910||72||17||
|0200|926858|TU0604R1-20 - TUBO DE POLIURETANO - SERIE TU 20M|SEM GTIN||143|00|39173290||39||17|0100200|
|0200|9271|PINO GUIA DIN 7979 16 X 70 C/ ROSCA INT.|-||110|09|73181500|-|73||17||
|0200|9299|PARAF ALLEN C/C MA 12 X 50 -|-||110|09|73181500|-|73||17||
|0200|930046|PM B 46 AZUL H 3MM|||2|00|68042290||68||17||
|0200|9400|BROCA AR DIN 338 10,50 HT|7898452057962||2|00|82075011||82||17||
|0200|9460812|SAE 1045 #12.70MM 30X40|||2|00|72085100||72||17||
|0200|960412|LIXA TUBO GSB 1530 A 50 42206103||183|00|68051000||68||17||
|0200|960413|LIXA TUBO GSB 1530 A 80 42206108||183|00|68051000||68||17||
|0200|960415|LIXA TUBO GSB 1530 A 150 42206115|||183|00|68051000||68||17||
|0200|9659|PARAF ALLEN C/C MA 16 X 240|||110|00|73181500||73||17||
|0200|9677067|CFQ 1006/20 #04.75MM DES 60X60|||2|00|72085200||72||17||
|0200|9677272|CFQ 1006/20 #06.35MM DES 80X60|||2|00|72085200||72||17||
|0200|9678637|CFQ 1006/20 #03.00MM DES 40X140|||2|00|72085300||72||17||
|0200|9692503|CFQ 1006/20 #06.35MM DES 150X40|||2|00|84339090||84||17||
|0200|9692510|CFQ 1006/20 #06.35MM DES 70X80|||2|00|84339090||84||17||
|0200|A350|CREME DESENGRAXANTE 500GR (ST)||159|09|34011900||34||17||
|0200|ANEL|ANEL|-||24|00|73259990|-|73||17||
|0220|2|1|
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|0200|CE-169.02|Jogo Alf+ALGarismos 2mm|||2|00|82073000||82||17|0801300| |
|0200|F10076|INSERTO DE FRESAR RDHX 0702MOT:M8310 - PRAMET|SEM GTIN||2|00|82090011||82||17||
|0200|F10081|INSERTO DE FRESAR RDMX 1003MOT:M8310 - PRAMET|SEM GTIN||2|00|82090011||82||17||
|0200|K208108|CONEXAO GIRATORIA L K208108|||2|00|39174090||39||17||
|0200|LIXADEIRA|LIXADEIRA|-||2|09|82073000|-|82||17||
|0200|Micr.|Micrômetro de profundidade MF 068|||157|00|90173010||90||17||
|0200|NRE-0,1-063/04|CIL.PRO_NITRO_0,1T_CURSO_063MM_019X156MM - OS 51.890 POS.154|SEM GTIN||2|00|84123110||84||17|0109100|
|0200|NRE-0,3-015/05|CIL.PRO_NITRO_0,3T_CURSO_015MM_032X060MM - OS 44.185 POS 425|SEM GTIN||2|00|84123110||84||17||
|0200|NRE-0,8-063/05|CIL.PRO_NITRO_0,8T_CURSO_063MM_045X158MM - OS 51.890 POS.157|SEM GTIN||2|00|84123110||84||17|0109100|
|0200|NRE-1,5-050/05|CIL.PRO_NITRO_1,5T_CURSO_050MM_063X144MM - OS.48.584 | ITEM 228|SEM GTIN||2|00|84123110||84||17|0109100|
|0200|NRE-1,5-080/05|CIL.PRO_NITRO_1,5T_CURSO_080MM_063X204MM - OS 42.138 POS 248|SEM GTIN||2|00|84123110||84||17||
|0200|NRE-2,4-038/05|CIL.PRO_NITRO_2,4T_CURSO_038MM_075X121MM - OS 41.138 POS 425|SEM GTIN||2|00|84123110||84||17||
|0200|NRE-2,4-080/05|CIL.PRO_NITRO_2,4T_CURSO_080MM_075X205MM - OS 44.180 POS.190|SEM GTIN||2|00|84123110||84||17||
|0200|OP-239855|CEMENTACAO+NORMALIZACAO+TEMPERA+REVENIDO|||140|09|82073000||82||17||
|0200|OP-428916|TEMPERA + REVENIDO + SUBZERO + REVENIDO||140|00|73259990||73||17||
|0200|OS 10767|MODELOS EM ISOPOR|||1110|00|84807100||84||17||
|0200|P-M08-16STB-SD|PAINEL CONTROLE COMPACTO 16 SAIDAS M8X1|||2|00|84123110||84||17||
[0200]Paq.|Paquímetro Mitutoyo MF-034, Digimess digital, com relógio 300mm||157|00|73259990||73||17||
|0200|PARAFUSO|PARAFUSO|-||110|09|73181500|-|73||17||
|0220|2|1|
[0200]PB-PSNB-2-71]Ped.:264067/12 Ped.Cli:EMAIL Total OS 46.855 POS 55Puncao metrico, M2, cabeca 3, solido 2 x 71 blank|SEM GTIN||2|00|82073000||82||17||
|0200|PL06-G01|CONEXAO COTO. MACHO ROSCA BSPP 1/8X6MM|SEM GTIN||2|00|39174090||39||17||
|0200|PL06-G02|CONEXAO COTO. MACHO ROSCA BSPP 1/4X6MM|SEM GTIN||2|00|74122000||74||17||
|0200|PR10065|Parafuso de Corpo Retificado Ø10 X M8 X 65|||2|00|73181500||73||17|1005800|
|0200|RE-0,2-032/03E|CIL.PRO_NITRO_0,2T_CURSO_032MM_025X094MM - OS 48.584 POS 169|SEM GTIN||2|00|84123110||84||17||
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|0200|Rel. comp.|Relógio comparador MF 047, MF 130, MF 139||157|00|90318099||90||17|| |0200|Rel.apal.|Relógio apalpador MF089|||157|00|90318099||90||17|| |0200|Rel.apalo.|Relógio apalpador MF 165||157|00|90318099||90||17|| |0200|Rel.apalp.|Relógio apalpador MF 156|||157|00|73259990||73||17|| |0200|Rel.comp.|Relógio comparador MF 125, súbito Digimess 18-35mm|||157|00|73259990||73||17|| |0200|RETIFICA|RETIFICA|-||24|09|82073000|-|82||17|| |0200|RP25|CONJ REPARO FERRAMENTA|-||2|09|84679900|-|84||17|| |0200|RP40|CONJ. REPARO FERRAMENTA|-||2|09|40169300|-|40||17|| |0200|SC-03|SUPORTE CALIBRADOR DIAM. 14MM (RETRATIL)|||2|09|90173090|90|90||17|| |0200|SPEC10630518|Mola de Compressao Arame: 0,63 mm x Ømedio 3,2 mm x Comprimento livre 22,7 mm|||2|00|73202010||73||17|| [0200|SPEC10801005|Mola de Compressao Arame: 0,80 mm x Ømedio 8,0 mm x Comprimento livre 22,0 mm]|[2|00|73202010||73||17|| |0200|SPEC11000808|Mola de Compressao Arame: 1,00 mm x Ømedio 8,0 mm x Comprimento livre 27,8 mm|||2|00|73202010||73||17|0102000| [0200|SPEC11251218|Arame: 1,25 mm x Ømedio 16,0 mm x Comprimento livre 201,8 mm||2|00|73202010||73||17|| |0200|STPST5678|OUTROS OLEOS LUBRIFICANTES AUTOMOTIVOS|||2|00|34029039||34||17|| |0200|Sub.|Súbito MF137,MF138,MF072,MF124||157|00|90318099||90||17|| |0200|TECNO-01|TEMPERA + REVENIDO|||140|01|82073000||82||17|| |0200|TECNOTEMPERA|TEMPERA|||2|00|73259990||73||17|| |0220|24|1| |0300|43|1|RETIFICADORA PLANA TANGENCIAL, MARCA MEL||56|48| |0305|1|fabrica|120| |0300|39|1|Compressor de Ar modelo UP6-20-125 380V||56|48| |0305|1|fabrica|120| |0400|11|COMPRA DE PRODUTOS| |0400|20|LANCHES E REFEIÇÕES| |0400|23|MATERIAL DE EXPEDIENTE|

|0400|27|BRINDES|

|0400|28|COMBUSTIVEL E LUBRIFICANTES|

|0400|30|OUTRAS ENTRADAS|

|0400|39|MATERIAL DE CONSUMO|

|0400|42|DESPESAS COM INSTALAÇÕES|

|0400|43|INDUSTRIALIZACAO|

|0400|9|COMPRA DE ATIVO IMOBILIZADO|

|0450|1|EMISSAO AUT. PELA PORT.CAT 69/01 E ART.32 PORTARIA CAT 13/97. ESTE MATERIAL NAO SE DESTINA A USO AUTOMOTIVO ICMS EXCLUIDO DA BASE DE CALCULO DE PIS E COFINS CONFORME MANE

|0450|11|ICMS DIFERIDO CONF. ART. 8 INCISO X DO ANEXO 2 DO RICMS/SC|

[0450]12|IMPOSTO RETIDO POR SUBST. TRIBUTARIA RICMSSC/01 ANEXO III RED. BASE CALCULO RICMSSC LEI C. BASICA 13.841 BASE DE CALCULO REDUZIDA: RICMSSC/01 ANEXO 2, ART. 7, IIIIMPOSTOS REF [0450]13|BCR: 35,84 ICMSR: 1,01 TRIBUTADO INTEGRALMENTE RED. BASE CALCULO RICMSSC LEI C. BASICA 13.841 IMPOSTO RETIDO POR SUBST. TRIBUTARIA RICMSSC/01 ANEXO III BASE DE CALCULO REDU [0450]14|IPI-NAO INCIDENCIA ART.4 INC.V RIPI/02 DECRETO 4544/2002. ICMS-NAO INCIDENCIA ART.7 IX DO RICMS/SP DECRETO 45490/2000. MATERIAL DE SUA PROPRIEDADE QUE ORA VEIO PARA CONSERTO [0450]15|IPI-NAO INCIDENCIA ART.4 INC.V RIPI/02 DECRETO 4544/2002. ICMS-NAO INCIDENCIA ART.7 IX DO RICMS/SP DECRETO 45490/2000. MATERIAL DE SUA PROPRIEDADE QUE ORA VEIO PARA CONSERTO [0450]16|Permite aproveitamento do crédito de ICMS no valor de R\$11,80 correspondente a aliquota de 2,56%, nos termos do Art.23 da LC 123/2006 (Resolução CGSN n. 10/200, art 2 A)]

|0450|17|ICMS REDUCAO BASE CALCULO CONVENIO 52/91 E 148/92 DECRETO 3342/93 INCISO XV E XVI / RED.: 5102\*-29.41100%ICMS. REDUCAO DE BASE DE CALCULO. ATACADISTAS E DISTRIBUIDORES. RICM |0450|18|Aliquota do ICMS 4%, de acordo com Ajuste Sinief nr. 19 de 7/11/2012 e Resolucao do Senado nr.13/12 PV SMC: 723115 Endereco de entrega: Rua Ottokar Doerffel, 1112, Cidade: Joinville, Bairro: Atiradores, CEP: 89/10450|19|Aliquota do ICMS 4%, de acordo com Ajuste Sinief nr. 19 de 7/11/2012 e Resolucao do Senado nr.13/12 PV SMC: 723676 Endereco de entrega: Rua Ottokar Doerffel, 1112, Cidade: Joinville, Bairro: Atiradores, CEP: 89/10450|19|Aliquota do ICMS 4%, de acordo com Ajuste Sinief nr. 19 de 7/11/2012 e Resolucao do Senado nr.13/12 PV SMC: 723676 Endereco de entrega: Rua Ottokar Doerffel, 1112, Cidade: Joinville, Bairro: Atiradores, CEP: 89/10450|19|Aliquota do ICMS 4%, de acordo com Ajuste Sinief nr. 19 de 7/11/2012 e Resolucao do Senado nr.13/12 PV SMC: 723676 Endereco de entrega: Rua Ottokar Doerffel, 1112, Cidade: Joinville, Bairro: Atiradores, CEP: 89/10450|19|Aliquota do ICMS 4%, de acordo com Ajuste Sinief nr. 19 de 7/11/2012 e Resolucao do Senado nr.13/12 PV SMC: 723676 Endereco de entrega: Rua Ottokar Doerffel, 1112, Cidade: Joinville, Bairro: Atiradores, CEP: 89/10450|19|Aliquota do ICMS 4%, de acordo com Ajuste Sinief nr. 19 de 7/11/2012 e Resolucao do Senado nr.13/12 PV SMC: 723676 Endereco de entrega: Rua Ottokar Doerffel, 1112, Cidade: Joinville, Bairro: Atiradores, CEP: 89/10450|19|Aliquota do ICMS 4%, de acordo com Ajuste Sinief nr. 19 de 7/11/2012 e Resolucao do Senado nr.13/12 PV SMC: 723676 Endereco de entrega: Rua Ottokar Doerffel, 1112, Cidade: Joinville, Bairro: Atiradores, CEP: 89/10450|19|Aliquota do ICMS 4%, de acordo com Ajuste Sinief nr. 19 de 7/11/2012 e Resolucao do Senado nr.13/12 PV SMC: 723676 Endereco de entrega: Rua Ottokar Doerffel, 1112, Cidade: Joinville, Bairro: Atiradores, CEP: 89/10450|19|Aliquota do ICMS 4%, de acordo com Ajuste Sinief nr. 19 de 7/11/2012 e Resolucao do Senado nr.

|0450|2|Aliq.4% cfe Resol.Fed.13/12 imp.susp.deter.judic Proc.0028836-32.2013.8.26.0000/50000 de 21/03/13|

|0450|20|ICMS RETIDO SUBST. TRIB. NOS TERMOS DO ANEXO III DO RICMS/SC. CONF. PROT ICMS 62/12. PECAS VW VENDIDAS NO BALCAO POSSUEM GARANTIA DE 3 MESES, AS INSTALADAS NA CONCESSION

|0450|21|ICMS - NAO INCIDENCIA CONFORME ART. 7, INCISO X, DECRETO 45.490/00 - IPI - NAO INCIDENCIA CONF. ART. 5, INCISO XI DO DECRETO 7212/10/RIPI|

|0450|22|REMESSA PARA TESTE, COM RETORNO. ICMS SUSPENSO CFE ART.27 DO ANEXO 2 RICMS-SC/01|

|0450|23|Empresa optante pelo simples nacional Art 23 LC 123/2006|

|0450|3|RF NF 580 - MIDIA FERRAMENTARIA LTDA - CNPJ: 02.126.838/0001-51 - IE: 253588715 - CEP: 89203-210 - RUA XAVANTES, 155 - ATIRADORES - JOINVILLE - SC|

|0450|4|RF NF 582 - MIDIA FERRAMENTARIA LTDA - CNPJ: 02.126.838/0001-51 - IE: 253588715 - CEP: 89203-210 - RUA XAVANTES, 155 - ATIRADORES - JOINVILLE - SC|

|0450|5|RF NF 583 - MIDIA FERRAMENTARIA LTDA - CNPJ: 02.126.838/0001-51 - IE: 253588715 - CEP: 89203-210 - RUA XAVANTES, 155 - ATIRADORES - JOINVILLE - SC| |0450|6|RF NF 584 - MIDIA FERRAMENTARIA LTDA - CNPJ: 02.126.838/0001-51 - IE: 253588715 - CEP: 89203-210 - RUA XAVANTES, 155 - ATIRADORES - JOINVILLE - SC| 10450171DEVOLUCOES SOMENTE COM AUTORIZAÇÃO PREVIA DO VENDEDOR.I |0450|8|Empresa optante do Simples Nacional.| [0450]9]MD5: e3ac4f54a5f9b2ac67aa0d70998bc1c9 ICMS RETIDO POR SUBST. TRIB. CFE ANEXO 3 RICMS-SC ICMS retido na fonte p/Subst.Trib. Base R\$ 2.137,51 Valor R\$ 458,86] |0460|1|ICMS Diferencial de Alíquota devido pela entrada de mercadorias destinadas ao uso ou consumo do estabelecimento, oriundas de outra unidade da Federação - RICMS, art. 53, § 6º.| |0500|01122003|01|A|5|56|EQUIPAMENTOS| |0600|01112008|1|PATRIMONIO| |0990|834| |B001|1| |B990|2| [C001]0] |C190|020|1949|17|160000|160000|27200|0|0|0|0| 

 |C190|000|1124|17|427,29|427,29|72,64|0|0|0|0|

|C190|050|1902|0|820|0|0|0|0|0|0| |C190|051|1124|0|1059,44|0|0|0|0|0|0| 

|C190|050|1902|0|4064,73|0|0|0|0|0|0|

|C190|051|1124|0|2799,09|0|0|0|0|0|0|

|C190|000|1124|17|269,79|269,79|45,86|0|0|0|0|

|C190|050|1902|0|696|0|0|0|0|0|0|

|C190|051|1124|0|662,43|0|0|0|0|0|0|

|C190|000|1124|17|283,13|283,13|48,13|0|0|0|0|

|C190|050|1902|0|610|0|0|0|0|0|0|

|C190|051|1124|0|600,16|0|0|0|0|0|0|

|C190|051|1124|0|758,95|0|0|0|0|0|0|

|C190|020|1556|0|104,5|0|0|0|0|104,5|0||

|C190|000|2101|12|6981|6981|837,72|0|0|0|0||

|C190|000|2101|12|7064|7064|847,68|0|0|0|0| |C190|000|2101|12|975|975|117|0|0|0|0| |C190|000|1556|0|250|0|0|0|0|0|0| |C190|000|1556|0|250|0|0|0|0|0|0| |C190|000|1556|0|125|0|0|0|0|0|0| |C170|6|8800.120||8|2|721,2|0|0|200|1101|11|778,9|17|132,41|0|0|0|0|0|721,2|8|57,7||0|0|0|0|0|0|0|0|0|30|0|

|C170|10|8800.080||5|2|279,65|0|0|200|1101|11|302,02|17|51,34|0|0|0|0|00||279,65|8|22,37||0|0|0|0|0|0|0|0|0|30|0||C170|12|8800.060||4|2|181|0|0|200|1101|11|195,48|17|33,23|0|0|0|0|0|181|8|14,48||0|0|0|0|0|0|0|0|0|30|0||C190|200|1101|17|1944,71|1944,71|330,6|0|0|0|144,06|| |C190|200|1556|0|1619,4|0|0|0|0|0|0| |C110|1|| |C170|2|9-1016-11||1|2|13,82|0|0|000|2101|11|13,82|12|1,66|0|0|0|0|0|0|13,82|15|2,07||0|0|0|0|0|0|0|0|0|30|0||C170|3|9-1048-21||1|2|47,38|0|0|000|2101|11|47,38|12|5,69|0|0|0|0|0|17,38|15|7,11||0|0|0|0|0|0|0|0|30|0||C190|000|2101|12|163,3|142|17,04|0|0|0|21,3|| |C190|020|2101|12|60,5|44,37|5,32|0|0|16,13|0|| 

|C190|000|1556|0|16|0|0|0|0|0|0| |C190|200|1556|0|39,95|0|0|0|0|0|0| |C190|400|1556|0|30,4|0|0|0|0|0|0| |C190|500|1556|0|267,35|0|0|0|0|0|0| |C190|000|1556|0|34,9|0|0|0|0|0|0| |C190|500|1556|0|30,9|0|0|0|0|0|0| 

C170 11 770132  10 24 35,5 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 12 770098  10 24 35,5 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 13 770097  10 24 35,5 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 14 770091  15 24 57 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 15 770052  15 24 57 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 16 930046  15 2 35,7 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 17 390115  1 2 395 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 18 210035  10 2 22,7 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 19 840032  25 2 86,5 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 20 840135  10 2 20,5 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 21 840024  20 2 44 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 22 521120  50 29 126 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 23 770024  20 24 79 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 24 840005  20 2 65 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 25 840004  20 2 77,8 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 26 770005  20 24 100 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 27 840003  20 2 94,2 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 28 840002  20 2 63,8 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 29 620035  20 2 110 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 30 580370  5 2 259,5 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 31 270010  2 2 41,26 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 32 87700031350291  20 24 105 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C190 101 1556 0 3865,66 0 0 0 0 0 0
$ \texttt{C}100 0 1  \\  \texttt{FOR}000000704 55 00 001 503672 35191009328663000104550010005036721135268760} 09102019 09102019 2896,47 1 0 0 2718,6 0 40 0 0 2758,6 110,29 0 0 137,87 0 0 0 0 12718,6$
C110 2

|C170|1|052626632A||4|2|80|0|0|100|2101|11|80,24|4|3,21|0|0|0|0|0|80,24|5|4,01||0|0|0|0|0|0|0|0|0|30|0||C170|2|052626631A||2|2|48,4|0|0|100|2101|11|49,31|4|1,97|0|0|0|0|0|49,31|5|2,47||0|0|0|0|0|0|0|0|0|30|0||C170|3|052626630A||2|2|40|0|0|100|2101|11|40,6|4|1,62|0|0|0|0|0|0|40,6|5|2,03||0|0|0|0|0|0|0|0|0|30|0| |C170|4|052626628A||1|2|20|0|0|100|2101|11|20,22|4|0,81|0|0|0|0|0|20,22|5|1,01||0|0|0|0|0|0|0|0|30|0||C170|6|052626626A||1|2|20|0|0|100|2101|11|20,04|4|0,8|0|0|0|0|0||20,04|5|1||0|0|0|0|0|0|0|0|0|30|0||C170|7|052626624A||1|2|20|0|0|100|2101|11|20,09|4|0,8|0|0|0|0|0||20,09|5|1||0|0|0|0|0|0|0|0|0|30|0||C170|8|052626623A||1|2|20|0|0|100|2101|11|20,04|4|0,8|0|0|0|0|0||20,04|5|1||0|0|0|0|0|0|0|0|0|30|0||C170|9|052626620A||1|2|20|0|0|100|2101|11|20,09|4|0,8|0|0|0|0|0|0|120,09|5|1||0|0|0|0|0|0|0|0|0|30|0||C170|10|052626618A||1|2|20|0|0|100|2101|11|20,09|4|0,8|0|0|0|0|0|0|120,09|5|1||0|0|0|0|0|0|0|0|0|0|30|0||C170|12|052626618A||1|2|20|0|0|100|2101|11|20,09|4|0,8|0|0|0|0|0|0|20,09|5|1||0|0|0|0|0|0|0|0|0|0|30|0||C170|13|052626617A||1|2|847,9|0|0|100|2101|11|864,1|4|34,56|0|0|0|0|0|0|864,1|5|43,21||0|0|0|0|0|0|0|0|0|30|0||C170|14|052626616A||4|2|80|0|0|100|2101|11|80,04|4|3,2|0|0|0|0|0|0|80,04|5|4||0|0|0|0|0|0|0|0|0|0|30|0||C170|17|052626613A||1|2|20|0|0|100|2101|11|20,04|4|0,8|0|0|0|0|0|0|120,04|5|1||0|0|0|0|0|0|0|0|0|0|30|0||C170|19|052626612A||1|2|20|0|0|100|2101|11|20,04|4|0,8|0|0|0|0|0|0|120,04|5|1||0|0|0|0|0|0|0|0|0|30|0||C170|21|052626610A||1|2|20|0|0|100|2101|11|20,04|4|0,8|0|0|0|0|0|0|120,04|5|1||0|0|0|0|0|0|0|0|0|30|0||C170|22|052626609A||1|2|20|0|0|100|2101|11|20,13|4|0,81|0|0|0|0|0|0|20,13|5|1,01||0|0|0|0|0|0|0|0|30|0||C170|23|052626624A||1|2|20|0|0|100|2101|11|20,09|4|0,8|0|0|0|0|0|0|120,09|5|1||0|0|0|0|0|0|0|0|0|30|0||C170|24|052626608A||1|2|20|0|0|100|2101|11|20,09|4|0,8|0|0|0|0|0|0|20,09|5|1||0|0|0|0|0|0|0|0|0|0|30|0||C170|25|052626607A||1|2|20|0|0|100|2101|11|20,09|4|0,8|0|0|0|0|0|0|120,09|5|1||0|0|0|0|0|0|0|0|0|30|0|

|C170|26|052626606A||1|2|20|0|0|100|2101|11|20,13|4|0,81|0|0|0|0|0|0|20,13|5|1,01||0|0|0|0|0|0|0|0|30|0||C170|27|052626628A||1|2|20|0|0|100|2101|11|20,22|4|0,81|0|0|0|0|0|0|20,22|5|1,01||0|0|0|0|0|0|0|0|30|0||C170|29|052626604A||1|2|20|0|0|100|2101|11|20,09|4|0,8|0|0|0|0|0|0|120,09|5|1||0|0|0|0|0|0|0|0|0|30|0||C170|31|052626602A||1|2|20|0|0|100|2101|11|20,04|4|0,8|0|0|0|0|0|0|120,04|5|1||0|0|0|0|0|0|0|0|0|30|0||C170|32|052626601A||1|2|1042,3|0|0|100|2101|11|1062,13|4|42,49|0|0|0|0|0|0|1062,13|5|53,11||0|0|0|0|0|0|0|0|0|0|30|0||C190|100|2101|4|2896,47|2758,6|110,29|0|0|0|137,87|| |C170|1|2037||2,52|140|15,35|0|0|020|1101|11|10,84|17|1,84|0|0|0|0|0|0|15,35|5|0,77||0|0|0|0|0|0|0|0|0|30|0||C190|020|1101|17|218,92|147,18|25,02|0|0|61,31|10,43|| |C170|1|6737||8,87|140|230,62|0|0|100|1101|11|230,62|10|23,06|0|0|0|0|0|0|230,62|5|11,53||0|0|0|0|0|0|0|0|30|0||C170|2|6191||0,48|140|12,48|0|0|100|1101|11|12,48|10|1,25|0|0|0|0|0|0|12,48|5|0,62||0|0|0|0|0|0|0|0|0|30|0||C170|5|6198||0,48|140|9,07|0|0|100|1101|11|9,07|10|0,91|0|0|0|0|0|9,07|5|0,45||0|0|0|0|0|0|0|0|0|30|0||C170|6|87700031351064||1,44|140|28,08|0|0|100|1101|11|28,08|10|2,81|0|0|0|0|0|0|28,08|5|1,4||0|0|0|0|0|0|0|0|30|0||C170|7|87700031351064||1,44|140|28,08|0|0|100|1101|11|28,08|10|2,81|0|0|0|0|0|0|28,08|5|1,4||0|0|0|0|0|0|0|0|30|0||C170|8|87700031351064||1,55|140|30,23|0|0|100|1101|11|30,23|10|3,02|0|0|0|0|0|0|0|30,23|5|1,51||0|0|0|0|0|0|0|0|0|30|0||C170|9|87700031351064||1,55|140|30,23|0|0|100|1101|11|30,23|10|3,02|0|0|0|0|0|0|0|30,23|5|1,51||0|0|0|0|0|0|0|0|0|30|0||C170|11|87700031351064||1,25|140|24,38|0|0|100|1101|11|24,38|10|2,44|0|0|0|0|0|0||24,38|5|1,22||0|0|0|0|0|0|0|0|30|0||C170|12|87700031351064||2,7|140|52,65|0|0|100|1101|11|52,65|10|5,26|0|0|0|0|0|0|0|52,65|5|2,63||0|0|0|0|0|0|0|0|0|30|0|

|C170|13|87700031351064||2,96|140|57,72|0|0|100|1101|11|57,72|10|5,77|0|0|0|00|0|57,72|5|2,89||0|0|0|0|0|0|0|0|0|30|0||C190|100|1101|10|637,73|607,38|60,74|0|0|0|30,35|| |C170|1|87700031351064||1,49|140|29,06|0|0|100|1101|11|29,06|10|2,91|0|0|0|0|0|0|29,06|5|1,45||0|0|0|0|0|0|0|0|0|0|30|0||C170|2|87700031351064||3,8|140|74,1|0|0|100|1101|11|74,1|10|7,41|0|0|0|0|0|0|74,1|5|3,7||0|0|0|0|0|0|0|0|0|30|0||C170|3|6737||4,12|140|107,12|0|0|100|1101|11|107,12|10|10,71|0|0|0|0|0|0|107,12|5|5,36||0|0|0|0|0|0|0|0|0|30|0|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|10|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12|107,12||C170|4|6737||3,36|140|87,36|0|0|100|1101|11|87,36|10|8,74|0|0|0|0|0|87,36|5|4,37||0|0|0|0|0|0|0|0|0|30|0||C170|5|6737||1,26|140|32,76|0|0|100|1101|11|32,76|10|3,28|0|0|0|0|0|0|32,76|5|1,64||0|0|0|0|0|0|0|0|0|30|0||C170|6|6737||1,5|140|39|0|0|100|1101|11|39|10|3,9|0|0|0|0|0|39|5|1,95||0|0|0|0|0|0|0|0|0|30|0||C170|7|6737||2,12|140|55,12|0|0|100|1101|11|55,12|10|5,51|0|0|0|0|0|0|55,12|5|2,76||0|0|0|0|0|0|0|0|0|30|0||C170|8|6737||1,77|140|46,02|0|0|100|1101|11|46,02|10|4,6|0|0|0|00||46,02|5|2,3||0|0|0|0|0|0|0|0|0|30|0||C170|10|87700031351064||1,82|140|35,49|0|0|100|1101|11|35,49|10|3,55|0|0|0|0|0|0|35,49|5|1,77||0|0|0|0|0|0|0|0|30|0||C170|11|6737||2,54|140|66,04|0|0|100|1101|11|66,04|10|6,6|0|0|0|0|0|0|0|66,04|5|3,3||0|0|0|0|0|0|0|0|30|0| |C170|12|87700031351064||1,25|140|24,38|0|0|100|1101|11|24,38|10|2,44|0|0|0|0|0|0|24,38|5|1,22||0|0|0|0|0|0|0|0|0|30|0||C170|13|6737||0,78|140|20,28|0|0|100|1101|11|20,28|10|2,03|0|0|0|0|0|20,28|5|1,01||0|0|0|0|0|0|0|0|30|0||C170|14|6737||1,67|140|43,42|0|0|100|1101|11|43,42|10|4,34|0|0|0|0|0|43,42|5|2,17||0|0|0|0|0|0|0|0|30|0||C170|15|6737||1,68|140|43,68|0|0|100|1101|11|43,68|10|4,37|0|0|0|0|0|43,68|5|2,18||0|0|0|0|0|0|0|0|30|0||C170|16|87700031351064||3,89|140|75,86|0|0|100|1101|11|75,86|10|7,59|0|0|0|0|0|75,86|5|3,79||0|0|0|0|0|0|0|0|30|0||C170|17|6737||4,92|140|127,92|0|0|100|1101|11|127,92|10|12,79|0|0|0|0|0|0|127,92|5|6,4||0|0|0|0|0|0|0|0|0|30|0|127,92|10|12,79|0|0|0|0|0|0|0|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|10|127,92|127,92|127,92|127,92|127,92|127,92|127,92|127,92|127,92|127,92|127,92|127,92|127,92|1|C170|18|87700031351064||2,04|140|39,78|0|0|100|1101|11|39,78|10|3,98|0|0|0|0|0|0|39,78|5|1,99||0|0|0|0|0|0|0|0|30|0||C170|21|87700031351064||2,49|140|48,56|0|0|100|1101|11|48,56|10|4,86|0|0|0|0|0|0|48,56|5|2,43||0|0|0|0|0|0|0|0|0|30|0||C170|22|6737||3,34|140|86,84|0|0|100|1101|11|86,84|10|8,68|0|0|0|0|0|0|86,84|5|4,34||0|0|0|0|0|0|0|0|30|0|

|C170|24|6198||1,61|140|30,43|0|0|100|1101|11|30,43|10|3,04|0|0|0|0|0|30,43|5|1,52||0|0|0|0|0|0|0|0|30|0||C170|25|6737||2,82|140|73,32|0|0|100|1101|11|73,32|10|7,33|0|0|0|0|0|73,32|5|3,67||0|0|0|0|0|0|0|0|30|0||C170|26|6198||2,14|140|40,45|0|0|100|1101|11|40,45|10|4,04|0|0|0|0|0|40,45|5|2,02||0|0|0|0|0|0|0|0|0|30|0||C170|27|87700031351064||2,04|140|39,78|0|0|100|1101|11|39,78|10|3,98|0|0|0|0|0|0|39,78|5|1,99||0|0|0|0|0|0|0|0|30|0||C170|28|6198||1,54|140|29,11|0|0|100|1101|11|29,11|10|2,91|0|0|0|0|0|29,11|5|1,46||0|0|0|0|0|0|0|0|0|30|0||C170|29|6198||1,32|140|24,95|0|0|100|1101|11|24,95|10|2,5|0|0|0|0|0|24,95|5|1,25||0|0|0|0|0|0|0|0|30|0||C170|30|87700031351064||1,37|140|26,72|0|0|100|1101|11|26,72|10|2,67|0|0|0|0|0|0|26,72|5|1,34||0|0|0|0|0|0|0|0|0|30|0||C190|100|1101|10|1751,12|1667,74|166,78|0|0|0|83,38|| |C100|0|1|FOR000000706|55|00|001|336505|42191078262169000107550010003365051005971040|09102019|09102019|682,23|1|0|0|649,74|1|0|0|0|649,74|64,97|0|0|32,49|0|0|0|0|19100019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|09102019|0|C190|100|1101|10|682,23|649,74|64,97|0|0|0|32,49|| |C190|100|1556|0|143,78|0|0|0|0|0|0| |C170|1|5183||40,32|140|282,24|0|0|100|1101|11|282,24|10|28,22|0|0|0|0|00||282,24|5|14,11||0|0|0|0|0|0|0|0|0|0|30|0||C190|100|1101|10|296,35|282,24|28,22|0|0|0|14,11|| |C190|100|1556|0|137,37|0|0|0|0|0|0| |C170|2|87700031351058||11,16|140|67,96|0|0|020|1101|11|47,97|17|8,15|0|0|0|0|0|0|67,96|5|3,4||0|0|0|0|0|0|0|0|0|30|0||C190|020|1101|17|206,43|143,31|24,36|0|0|59,72|3,4||

|C190|020|1101|17|270,14|190,69|32,42|0|0|79,45|0|| |C190|020|1556|0|602,82|0|0|0|0|602,82|0|| |C190|060|1403|0|291,65|0|0|0|0|0|0| |C190|520|1556|0|21|0|0|0|0|21|0|| 

|C190|020|1556|0|52,6|0|0|0|0|52,6|0|| |C190|000|1556|0|311,52|0|0|0|0|0|0| |C190|120|1556|0|511|0|0|0|0|511|0| |C190|200|1556|0|82|0|0|0|0|0|0| |C190|000|1101|17|111,7|111,7|18,99|0|0|0|0| |C190|000|1101|17|171,04|171,04|29,08|0|0|0|0| |C190|100|1101|10|102,52|93,2|9,32|0|0|0|9,32|| 

|C190|101|1101|0|192,78|0|0|0|0|0|0|

|C190|101|1101|0|654|0|0|0|0|0|0| |C190|101|1556|0|822,76|0|0|0|0|0|0| |C170|1|12003082||1|2|51,74|0|0|000|1101|11|51,74|17|8,8|0|0|0|00|051,74|5|2,59||0|0|0|0|0|0|0|0|0|30|0||C170|2|12003280||8|2|81,48|0|0|000|1101|11|81,48|17|13,85|0|0|0|0|0|0|81,48|5|4,07||0|0|0|0|0|0|0|0|0|30|0||C170|3|12003051||1|2|42,92|0|0|000|1101|11|42,92|17|7,3|0|0|0|0|0|0||42,92|5|2,15||0|0|0|0|0|0|0|0|0|30|0||C170|4|9692510||2|2|32,3|0|0|000|1101|11|32,3|17|5,49|0|0|0|0|0|32,3|5|1,62||0|0|0|0|0|0|0|0|0|30|0||C170|5|12003235||8|2|70,61|0|0|000|1101|11|70,61|17|12|0|0|0|0|0|70,61|5|3,53||0|0|0|0|0|0|0|0|0|0|30|0||C170|6|12003167||2|2|38,31|0|0|000|1101|11|38,31|17|6,51|0|0|0|0|0|38,31|5|1,92||0|0|0|0|0|0|0|0|0|30|0||C170|7|12002733||1|2|41,03|0|0|000|1101|11|41,03|17|6,98|0|0|0|0|0|41,03|5|2,05||0|0|0|0|0|0|0|0|0|30|0|

|C170|9|12003310||2|2|37,73|0|0|000|1101|11|37,73|17|6,41|0|0|0|0|0|37,73|5|1,89||0|0|0|0|0|0|0|0|0|30|0||C170|10|9678637||2|2|29,39|0|0|000|1101|11|29,39|17|5|0|0|0|0|0|0||29,39|5|1,47||0|0|0|0|0|0|0|0|0|30|0| |C170|11|12003167||2|2|38,31|0|0|000|1101|11|38,31|17|6,51|0|0|0|0|0|38,31|5|1,92||0|0|0|0|0|0|0|0|0|30|0||C170|12|12002764||1|2|46,56|0|0|000|1101|11|46,56|17|7,92|0|0|0|0|0|0|46,56|5|2,33||0|0|0|0|0|0|0|0|0|30|0||C170|13|12002894||1|2|42,92|0|0|000|1101|11|42,92|17|7,3|0|0|0|0|0|42,92|5|2,15||0|0|0|0|0|0|0|0|0|30|0||C170|14|12003358||3|2|27,06|0|0|000|1101|11|27,06|17|4,6|0|0|0|0|0|27,06|5|1,35||0|0|0|0|0|0|0|0|0|30|0||C170|15|9677067||18|2|119,59|0|0|000|1101|11|119,59|17|20,33|0|0|0|0|0|0|1119,59|5|5,98||0|0|0|0|0|0|0|0|0|30|0|119,59|15|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|19,59|15|1|C170|16|12003068||1|2|42,09|0|0|000|1101|11|42,09|17|7,16|0|0|0|0|0|0|42,09|5|2,1||0|0|0|0|0|0|0|0|0|30|0||C170|17|12003167||1|2|22,89|0|0|000|1101|11|22,89|17|3,89|0|0|0|0|0|0|22,89|5|1,14||0|0|0|0|0|0|0|0|0|30|0||C170|19|12002764||1|2|46,6|0|0|000|1101|11|46,6|17|7,92|0|0|0|0|0|0|46,6|5|2,33||0|0|0|0|0|0|0|0|0|30|0||C170|20|12003389||1|2|21,97|0|0|000|1101|11|21,97|17|3,73|0|0|0|00||21,97|5|1,1||0|0|0|0|0|0|0|0|30|0||C170|21|12003198||2|2|39,18|0|0|000|1101|11|39,18|17|6,66|0|0|0|0|0|0|39,18|5|1,96||0|0|0|0|0|0|0|0|30|0||C170|22|12003167||2|2|38,31|0|0|000|1101|11|38,31|17|6,51|0|0|0|0|0|38,31|5|1,92||0|0|0|0|0|0|0|0|0|30|0||C170|23|12002924||1|2|40,88|0|0|000|1101|11|40,88|17|6,95|0|0|0|0|0|0|40,88|5|2,04||0|0|0|0|0|0|0|0|0|30|0||C170|24|12002702||1|2|41,37|0|0|000|1101|11|41,37|17|7,03|0|0|0|0|0|41,37|5|2,07||0|0|0|0|0|0|0|0|30|0||C170|25|12003006||1|2|42,68|0|0|000|1101|11|42,68|17|7,26|0|0|0|0|0|0|42,68|5|2,13||0|0|0|0|0|0|0|0|30|0||C170|26|12003365||6|2|48,3|0|0|000|1101|11|48,3|17|8,21|0|0|0|0|0|0|48,3|5|2,42||0|0|0|0|0|0|0|0|30|0||C170|27|9677272||8|2|68,28|0|0|000|1101|11|68,28|17|11,61|0|0|0|0|0|0|68,28|5|3,41||0|0|0|0|0|0|0|0|30|0||C170|28|12003396||1|2|22,4|0|0|000|1101|11|22,4|17|3,81|0|0|0|0|0|0|22,4|5|1,12||0|0|0|0|0|0|0|0|30|0||C170|29|12003440||3|2|53,68|0|0|000|1101|11|53,68|17|9,13|0|0|0|0|0|0|53,68|5|2,68||0|0|0|0|0|0|0|0|0|0|30|0||C170|30|12002955||1|2|51,74|0|0|000|1101|11|51,74|17|8,8|0|0|0|0|0|0|51,74|5|2,59||0|0|0|0|0|0|0|0|0|30|0|[C170]31]9692503||2|2|33,46|0|0|000|1101|11|33,46|17|5,69|0|0|0|0|0|33,46|5|1,67||0|0|0|0|0|0|0|0|30|0| |C170|32|12003471||1|2|22,06|0|0|000|1101|11|22,06|17|3,75|0|0|0|0|0|0|22,06|5|1,1||0|0|0|0|0|0|0|0|30|0|

|C170|33|12003426||2|2|36,86|0|0|000|1101|11|36,86|17|6,27|0|0|0|0|0|36,86|5|1,84||0|0|0|0|0|0|0|0|0|30|0||C170|34|12003334||6|2|45,39|0|0|000|1101|11|45,39|17|7,72|0|0|0|0|0|45,39|5|2,27||0|0|0|0|0|0|0|0|30|0||C170|35|12003457||3|2|27,06|0|0|000|1101|11|27,06|17|4,6|0|0|0|0|0|27,06|5|1,35||0|0|0|0|0|0|0|0|0|30|0||C170|36|12002733||1|2|41,03|0|0|000|1101|11|41,03|17|6,98|0|0|0|0|0|0|41,03|5|2,05||0|0|0|0|0|0|0|0|0|30|0||C170|38|12003129||2|2|48,4|0|0|000|1101|11|48,4|17|8,23|0|0|0|0|0|0|48,4|5|2,42||0|0|0|0|0|0|0|0|30|0||C170|39|12003181||2|2|37,92|0|0|000|1101|11|37,92|17|6,45|0|0|0|0|0|0|37,92|5|1,9||0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|17|1785,04|1700,04|289,04|0|0|0|85|| |C170|1|12043767||2|2|23,28|0|0|000|1101|11|23,28|17|3,96|0|0|0|0|0|0|23,28|5|1,16||0|0|0|0|0|0|0|0|30|0||C170|2|12043538||1|2|93,6|0|0|000|1101|11|93,6|17|15,91|0|0|0|0|0|0|93,6|5|4,68||0|0|0|0|0|0|0|0|0|30|0||C170|3|12043576||3|2|302,64|0|0|000|1101|11|302,64|17|51,45|0|0|0|0|0|0|302,64|5|15,13||0|0|0|0|0|0|0|0|30|0| |C170|4|12043712||1|2|15,71|0|0|000|1101|11|15,71|17|2,67|0|0|0|0|0|15,71|5|0,79||0|0|0|0|0|0|0|0|30|0||C170|5|12043606||1|2|19,98|0|0|000|1101|11|19,98|17|3,4|0|0|0|0|0|19,98|5|1||0|0|0|0|0|0|0|0|0|0|30|0| |C170|6|12043842||1|2|27,16|0|0|000|1101|11|27,16|17|4,62|0|0|0|0|0|27,16|5|1,36||0|0|0|0|0|0|0|0|0|30|0||C170|8|12043675||2|2|116,4|0|0|000|1101|11|116,4|17|19,79|0|0|0|0|0|116,4|5|5,82||0|0|0|0|0|0|0|0|0|30|0||C170|9|12043705||1|2|15,13|0|0|000|1101|11|15,13|17|2,57|0|0|0|0|0|15,13|5|0,76||0|0|0|0|0|0|0|0|0|30|0||C170|10|12043668||2|2|69,45|0|0|000|1101|11|69,45|17|11,81|0|0|0|00||69,45|5|3,47||0|0|0|0|0|0|0|0|30|0||C170|11|12043484||1|2|24,25|0|0|000|1101|11|24,25|17|4,12|0|0|0|0|0|0|24,25|5|1,21||0|0|0|0|0|0|0|0|30|0||C170|12|12043460||2|2|8,53|0|0|000|1101|11|8,53|17|1,45|0|0|0|0|0|0||8,53|5|0,43||0|0|0|0|0|0|0|0|30|0||C170|14|12043323||1|2|1267,79|0|0|000|1101|11|1267,79|17|215,52|0|0|0|0|0|0||1267,79|5|63,39||0|0|0|0|0|0|0|0|0|30|0||C170|15|12043514||8|2|100,88|0|0|000|1101|11|100,88|17|17,15|0|0|0|0|0|0|100,88|5|5,04||0|0|0|0|0|0|0|0|0|0|30|0||C170|16|12043675||1|2|58,2|0|0|000|1101|11|58,2|17|9,89|0|0|0|0|0|0|58,2|5|2,91||0|0|0|0|0|0|0|0|30|0|

|C170|18|12043385||1|2|1014,62|0|0|000|1101|11|1014,62|17|172,49|0|0|0|0|0|1014,62|5|50,73||0|0|0|0|0|0|0|0|0|30|0||C170|20|12043446||1|2|8,05|0|0|000|1101|11|8,05|17|1,37|0|0|0|0|0|0|8,05|5|0,4||0|0|0|0|0|0|0|0|0|30|0||C170|21|12043354||1|2|1251,3|0|0|000|1101|11|1251,3|17|212,72|0|0|0|0|0|0|1251,3|5|62,57||0|0|0|0|0|0|0|0|30|0|1251,3|12043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||112043354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11204354||11|C170|24|12043729||1|2|15,71|0|0|000|1101|11|15,71|17|2,67|0|0|0|0|0|15,71|5|0,79||0|0|0|0|0|0|0|0|0|30|0||C170|25|11162049||1|2|25,99|0|0|000|1101|11|25,99|17|4,42|0|0|0|0|0|0|25,99|5|1,3||0|0|0|0|0|0|0|0|0|30|0||C170|26|12043859||1|2|18,43|0|0|000|1101|11|18,43|17|3,13|0|0|0|0|0|0|18,43|5|0,92||0|0|0|0|0|0|0|0|0|30|0||C170|27|12043798||1|2|8,53|0|0|000|1101|11|8,53|17|1,45|0|0|0|0|0|0||8,53|5|0,43||0|0|0|0|0|0|0|0|30|0||C170|28|12043743||2|2|23,28|0|0|000|1101|11|23,28|17|3,96|0|0|0|0|0|0|23,28|5|1,16||0|0|0|0|0|0|0|0|0|30|0| |C170|29|12043873||1|2|22,31|0|0|000|1101|11|22,31|17|3,79|0|0|0|0|0|22,31|5|1,12||0|0|0|0|0|0|0|0|30|0||C170|30|12043323||1|2|1269,14|0|0|000|1101|11|1269,14|17|215,75|0|0|0|0|0|0|1269,14|5|63,46||0|0|0|0|0|0|0|0|0|0|30|0| |C170|31|12043736||1|2|15,71|0|0|000|1101|11|15,71|17|2,67|0|0|0|0|0|15,71|5|0,79||0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|17|8102,64|7716,78|1311,84|0|0|0|385,86|| |C170|1|9692503||1|2|21,04|0|0|000|1101|11|21,04|17|3,58|0|0|0|00||21,04|5|1,05||0|0|0|0|0|0|0|0|30|0||C170|2|12038732||1|2|23,08|0|0|000|1101|11|23,08|17|3,92|0|0|0|0|0|23,08|5|1,15||0|0|0|0|0|0|0|0|0|30|0||C170|3|12038718||1|2|24,15|0|0|000|1101|11|24,15|17|4,11|0|0|0|0|0|24,15|5|1,21||0|0|0|0|0|0|0|0|30|0||C170|4|12038688||4|2|73,33|0|0|000|1101|11|73,33|17|12,47|0|0|0|0|0|73,33|5|3,67||0|0|0|0|0|0|0|0|0|30|0||C170|5|12038664||5|2|84,63|0|0|000|1101|11|84,63|17|14,39|0|0|0|0|0|84,63|5|4,23||0|0|0|0|0|0|0|0|30|0||C170|6|12038718||1|2|24,15|0|0|000|1101|11|24,15|17|4,11|0|0|0|0|0|24,15|5|1,21||0|0|0|0|0|0|0|0|30|0||C170|7|12038695||4|2|73,33|0|0|000|1101|11|73,33|17|12,47|0|0|0|0|0|0|73,33|5|3,67||0|0|0|0|0|0|0|0|0|30|0||C170|8|12038619||10|2|166,35|0|0|000|1101|11|166,35|17|28,28|0|0|0|0|0|0|166,35|5|8,32||0|0|0|0|0|0|0|0|30|0|

C170 9 12038701  2 2 40,83 0 0 000 1101 11 40,83 17 6,94 0 0 0 0 0 0 40,83 5 2,04  0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 10 9692510  2 2 33,36 0 0 000 1101 11 33,36 17 5,67 0 0 0 0 0 0 0  33,36 5 1,67  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 11 12038657  3 2 61,11 0 0 000 1101 11 61,11 17 10,39 0 0 0 0 0 0  61,11 5 3,06  0 0 0 0 0 0 0 0 0 0 0 30 0
C170 12 12038565  2 2 29,39 0 0 000 1101 11 29,39 17 5 0 0 0 0 0 0 29,39 5 1,47  0 0 0 0 0 0 0 0 0 0 30 0
C170 13 12038558  1 2 69,3 0 0 000 1101 11 69,3 17 11,78 0 0 0 0 0 0 0 69,3 5 3,47  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 14 12038442  1 2 53,93 0 0 000 1101 11 53,93 17 9,17 0 0 0 0 0 0  53,93 5 2,7  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 15 9677067  10 2 124,16 0 0 000 1101 11 124,16 17 21,11 0 0 0 0 0  124,16 5 6,21  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 16 12003396  5 2 86,57 0 0 000 1101 11 86,57 17 14,72 0 0 0 0 0  86,57 5 4,33  0 0 0 0 0 0 0 0 0 0 0 30 0
C170 17 12038633  1 2 24,68 0 0 000 1101 11 24,68 17 4,2 0 0 0 0 0 0  24,68 5 1,23  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 18 12038541  1 2 57,56 0 0 000 1101 11 57,56 17 9,79 0 0 0 0 0 0 0 57,56 5 2,88  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 19 12038503  1 2 55,14 0 0 000 1101 11 55,14 17 9,37 0 0 0 0 0 0 0 55,14 5 2,76  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 20 12038497  1 2 47,09 0 0 000 1101 11 47,09 17 8,01 0 0 0 0 0 0 47,09 5 2,35  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 21 12038480  1 2 59,94 0 0 000 1101 11 59,94 17 10,19 0 0 0 0 0  59,94 5 3  0 0 0 0 0 0 0 0 0 0 0 0 30 0
C170 22 12038510  1 2 57,61 0 0 000 1101 11 57,61 17 9,79 0 0 0 0 0 0 0 57,61 5 2,88  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 23 12038466  1 2 50,34 0 0 000 1101 11 50,34 17 8,56 0 0 0 0 0 0 0 0 50,34 5 2,52  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 24 12038527  1 2 58,2 0 0 000 1101 11 58,2 17 9,89 0 0 0 0 0 0  58,2 5 2,91  0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 25 12038435  1 2 52,28 0 0 000 1101 11 52,28 17 8,89 0 0 0 0 0 0 0 0 52,28 5 2,61  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 26 12038640  1 2 24,34 0 0 000 1101 11 24,34 17 4,14 0 0 0 0 0 0  24,34 5 1,22  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 27 12038473  1 2 51,11 0 0 000 1101 11 51,11 17 8,69 0 0 0 0 0 0 0 51,11 5 2,56  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 28 12038572  2 2 54,8 0 0 000 1101 11 54,8 17 9,32 0 0 0 0 0 0  54,8 5 2,74  0 0 0 0 0 0 0 0 0 30 0
C170 29 12038411  1 2 41,46 0 0 000 1101 11 41,46 17 7,05 0 0 0 0 0 0 0 41,46 5 2,07  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C190 000 1101 17 1704,45 1623,26 276 0 0 0 81,19
$ \texttt{C}100 0 1 \texttt{FOR}000000715 55 00 002 197412 42191003749237000168550020001974121364346479} 17102019 47,15 1 0 0 44,9 0 0 0 0 44,9 7,63 0 0 2,25 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0$
C170 1 12117291  1 2 32 0 0 000 1101 11 32 17 5,44 0 0 0 0 0 0 32 5 1,6  0 0 0 0 0 0 0 0 0 0 0 30 0
C170 2 9460812  1 2 12,9 0 0 000 1101 11 12,9 17 2,19 0 0 0 0 0 12,9 5 0,65  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

|C190|000|1101|17|47,15|44,9|7,63|0|0|0|2,25|| |C170|1|12086771||1|2|23,91|0|0|000|1101|11|23,91|17|4,06|0|0|0|0|0|23,91|5|1,2||0|0|0|0|0|0|0|0|30|0||C170|2|12086764||2|2|40,15|0|0|000|1101|11|40,15|17|6,83|0|0|0|0|0|40,15|5|2,01||0|0|0|0|0|0|0|0|0|30|0||C170|3|12086733||1|2|23,91|0|0|000|1101|11|23,91|17|4,06|0|0|0|0|0|23,91|5|1,2||0|0|0|0|0|0|0|0|0|30|0||C170|4|12086719||2|2|38,02|0|0|000|1101|11|38,02|17|6,46|0|0|0|0|0|38,02|5|1,9||0|0|0|0|0|0|0|0|0|30|0||C170|5|12086702||1|2|30,26|0|0|000|1101|11|30,26|17|5,14|0|0|0|0|0|0|30,26|5|1,51||0|0|0|0|0|0|0|0|30|0||C170|7|12086689||2|2|38,02|0|0|000|1101|11|38,02|17|6,46|0|0|0|0|0|38,02|5|1,9||0|0|0|0|0|0|0|0|0|30|0||C170|8|12086672||1|2|28,46|0|0|000|1101|11|28,46|17|4,84|0|0|0|0|0|28,46|5|1,42||0|0|0|0|0|0|0|0|30|0||C170|9|12086665||1|2|28,95|0|0|000|1101|11|28,95|17|4,92|0|0|0|0|0|28,95|5|1,45||0|0|0|0|0|0|0|0|0|30|0||C170|11|12086634||1|2|23,18|0|0|000|1101|11|23,18|17|3,94|0|0|0|0|0|23,18|5|1,16||0|0|0|0|0|0|0|0|30|0||C170|12|12086627||1|2|35,59|0|0|000|1101|11|35,59|17|6,05|0|0|0|0|0|0|35,59|5|1,78||0|0|0|0|0|0|0|0|0|30|0| |C170|13|12086610||1|2|23,66|0|0|000|1101|11|23,66|17|4,02|0|0|0|0|0|23,66|5|1,18||0|0|0|0|0|0|0|0|30|0||C170|14|12086603||1|2|37,78|0|0|000|1101|11|37,78|17|6,42|0|0|0|0|0|0|37,78|5|1,89||0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|17|444,66|423,48|71,97|0|0|0|21,18|| |C170|1|12105199||1|2|23,32|0|0|000|1101|11|23,32|17|3,96|0|0|0|0|0|0|23,32|5|1,17||0|0|0|0|0|0|0|0|0|30|0||C170|2|10639832||1|2|19,93|0|0|000|1101|11|19,93|17|3,39|0|0|0|0|0|0|19,93|5|1||0|0|0|0|0|0|0|0|0|30|0| |C170|3|12105175||1|2|23,32|0|0|000|1101|11|23,32|17|3,96|0|0|0|0|0|23,32|5|1,17||0|0|0|0|0|0|0|0|0|30|0||C170|4|10639832||1|2|19,93|0|0|000|1101|11|19,93|17|3,39|0|0|0|0|0|0|19,93|5|1||0|0|0|0|0|0|0|0|0|30|0| |C170|5|12105137||1|2|20,71|0|0|000|1101|11|20,71|17|3,52|0|0|0|0|0|0|20,71|5|1,04||0|0|0|0|0|0|0|0|0|30|0||C170|6|10639832||1|2|19,93|0|0|000|1101|11|19,93|17|3,39|0|0|0|0|0|0|19,93|5|1||0|0|0|0|0|0|0|0|0|30|0|

|C170|7|12104925||1|2|20,71|0|0|000|1101|11|20,71|17|3,52|0|0|0|0|0|20,71|5|1,04||0|0|0|0|0|0|0|0|0|30|0|

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|C170|8|10639832||1|2|19,93|0|0|000|1101|11|19,93|17|3,39|0|0|0|0|0|19,93|5|1||0|0|0|0|0|0|0|0|0|30|0| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|C170|9|10213780||8|2|96,61|0|0|000|1101|11|96,61|17|16,42|0|0|0|0|0|96,61|5|4,83||0|0|0|0|0|0|0|0|0|30|0|
|C170|10|10639832||8|2|107,48|0|0|000|1101|11|107,48|17|18,27|0|0|0|0|0|0|107,48|5|5,37||0|0|0|0|0|0|0|0|0|30|0|
|C190|000|1101|17|390,49|371,87|63,21|0|0|0|18,62||
|C170|1|12145607||4|2|38,8|0|0|000|1101|11|38,8|17|6,6|0|0|0|0|0|38,8|5|1,94||0|0|0|0|0|0|0|0|0|30|0|
|C170|2|12145591||1|2|10,35|0|0|000|1101|11|10,35|17|1,76|0|0|0|0|0|10,35|5|0,52||0|0|0|0|0|0|0|0|0|30|0|
|C170|3|10819944||1|2|5,9|0|0|000|1101|11|5,9|17|1|0|0|0|0|0||5,9|5|0,3||0|0|0|0|0|0|0|0|0|0|30|0|
|C170|4|12145539||1|2|9,9|0|0|000|1101|11|9,9|17|1,68|0|0|0|0|0|9,9|5|0,5||0|0|0|0|0|0|0|0|0|0|30|0|
|C170|7|10819944||1|2|5,9|0|0|000|1101|11|5,9|17|1|0|0|0|0|0||5,9|5|0,3||0|0|0|0|0|0|0|0|0|0|30|0|
|C170|8|12145447||1|2|9,6|0|0|000|1101|11|9,6|17|1,63|0|0|0|00||9,6|5|0,48||0|0|0|0|0|0|0|0|0|30|0|
|C170|11|12145324||8|2|182,4|0|0|000|1101|11|182,4|17|31,01|0|0|0|0|0|0|182,4|5|9,12||0|0|0|0|0|0|0|0|0|30|0|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|18|2|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|182,4|
|C190|000|1101|17|377,5|359,5|61,11|0|0|0|18||
|C170|5|12172535||1|2|18,04|0|0|000|1101|11|18,04|17|3,07|0|0|0|0|0|18,04|5|0,9||0|0|0|0|0|0|0|0|0|30|0|
|C170|6|12172511||1|2|292,35|0|0|000|1101|11|292,35|17|49,7|0|0|0|0|0|0||292,35|5|14,62||0|0|0|0|0|0|0|0|0|30|0|
|C170|7|12172504||1|2|350,46|0|0|000|1101|11|350,46|17|59,58|0|0|0|0|0|0||350,46|5|17,52||0|0|0|0|0|0|0|0|30|0|
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|C170|8|12172498||1|2|404|0|0|000|1101|11|404|17|68,68|0|0|0|0|0|404|5|20,2||0|0|0|0|0|0|0|0|30|0||C170|9|12172481||2|2|90,21|0|0|000|1101|11|90,21|17|15,34|0|0|0|0|0|090,21|5|4,51||0|0|0|0|0|0|0|0|0|30|0||C170|10|12|172474||1|2|54,7|0|0|000|1101|11|54,7|17|9,3|0|0|0|0|0|54,7|5|2,74||0|0|0|0|0|0|0|0|0|30|0||C170|11|12172399||1|2|56,64|0|0|000|1101|11|56,64|17|9,63|0|0|0|0|0|0|56,64|5|2,83||0|0|0|0|0|0|0|0|30|0||C170|12|12172382||1|2|31,33|0|0|000|1101|11|31,33|17|5,33|0|0|0|0|0|0|31,33|5|1,57||0|0|0|0|0|0|0|0|30|0||C170|13|12172375||1|2|29,87|0|0|000|1101|11|29,87|17|5,08|0|0|0|0|0|29,87|5|1,49||0|0|0|0|0|0|0|0|30|0||C170|15|12172320||1|2|15,13|0|0|000|1101|11|15,13|17|2,57|0|0|0|0|0|15,13|5|0,76||0|0|0|0|0|0|0|0|0|30|0||C170|16|12172290||1|2|32, 2|0|0|000|1101|11|32, 2|17|5, 47|0|0|0|0|0|0|32, 2|5|1, 61||0|0|0|0|0|0|0|0|0|30|0||C170|19|12172245||1|2|66,25|0|0|000|1101|11|66,25|17|11,26|0|0|0|0|0|0|66,25|5|3,31||0|0|0|0|0|0|0|0|30|0| |C170|20|12172412||1|2|58,68|0|0|000|1101|11|58,68|17|9,98|0|0|0|0|0|0|58,68|5|2,93||0|0|0|0|0|0|0|0|30|0||C170|21|10899205||1|2|7,95|0|0|000|1101|11|7,95|17|1,35|0|0|0|0|0|0|7,95|5|0,4||0|0|0|0|0|0|0|0|0|30|0| |C170|22|12172108||1|2|196,42|0|0|000|1101|11|196,42|17|33,39|0|0|0|0|0|0|196,42|5|9,82||0|0|0|0|0|0|0|0|0|30|0||C170|24|12172085||1|2|283,43|0|0|000|1101|11|283,43|17|48,18|0|0|0|0|00||283,43|5|14,17||0|0|0|0|0|0|0|0|0|30|0||C170|25|11710387||1|2|5,91|0|0|000|1101|11|5,91|17|1|0|0|0|0|0||5,91|5|0,3||0|0|0|0|0|0|0|0|0|30|0| |C170|26|12172054||1|2|65,28|0|0|000|1101|11|65,28|17|11,1|0|0|0|0|0|0|65,28|5|3,26||0|0|0|0|0|0|0|0|0|0|30|0||C170|28|12172030||1|2|146,76|0|0|000|1101|11|146,76|17|24,95|0|0|0|0|0|0|146,76|5|7,34||0|0|0|0|0|0|0|0|0|0|30|0||C170|29|12172016||1|2|180,12|0|0|000|1101|11|180,12|17|30,62|0|0|0|0|0|0|180,12|5|9,01||0|0|0|0|0|0|0|0|30|0||C170|30|12171989||1|2|342,79|0|0|000|1101|11|342,79|17|58,27|0|0|0|0|00||342,79|5|17,14||0|0|0|0|0|0|0|0|0|30|0||C170|31|12171958||1|2|134,73|0|0|000|1101|11|134,73|17|22,9|0|0|0|0|0|0|134,73|5|6,74||0|0|0|0|0|0|0|0|0|30|0||C170|32|12171927||1|2|491,4|0|0|000|1101|11|491,4|17|83,54|0|0|0|0|0|491,4|5|24,57||0|0|0|0|0|0|0|0|0|30|0|

|C190|000|1101|17|4338,6|4131,99|702,45|0|0|0|206,61|| |C170|2|12181704||5|2|6,79|0|0|000|1101|11|6,79|17|1,15|0|0|0|0|0|0|6,79|5|0,34||0|0|0|0|0|0|0|0|0|30|0||C170|3|12181704||18|2|24,44|0|0|000|1101|11|24,44|17|4,15|0|0|0|0|0|0|24,44|5|1,22||0|0|0|0|0|0|0|0|0|30|0||C170|8|12181636||1|2|13,87|0|0|000|1101|11|13,87|17|2,36|0|0|0|0|0|13,87|5|0,69||0|0|0|0|0|0|0|0|0|30|0||C170|9|12181629||1|2|177,6|0|0|000|1101|11|177,6|17|30,19|0|0|0|0|0|177,6|5|8,88||0|0|0|0|0|0|0|0|0|30|0||C170|10|12181612||12|2|13,96|0|000|1101|11|13,96|17|2,37|0|0|0|00||13,96|5|0,7||0|0|0|0|0|0|0|0|30|0||C170|11|12181605||1|2|131,04|0|0|000|1101|11|131,04|17|22,28|0|0|0|0|0|0|131,04|5|6,55||0|0|0|0|0|0|0|0|30|0||C170|12|12181599||1|2|282,56|0|0|000|1101|11|282,56|17|48,04|0|0|0|0|0|0||282,56|5|14,13||0|0|0|0|0|0|0|0|0|30|0||C170|13|12181582||1|2|204,08|0|0|000|1101|11|204,08|17|34,69|0|0|0|0|0|0|204,08|5|10,2||0|0|0|0|0|0|0|0|0|30|0||C170|16|12181537||1|2|1130,72|0|0|000|1101|11|1130,72|17|192,22|0|0|0|0|0|0|1130,72|5|56,54||0|0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|17|5484,45|5223,28|887,95|0|0|0|261,17|| |C170|1|12172559|1|2|16,58|0|0|000|1101|11|16,58|17|2,82|0|0|0|0|0|0|16,58|5|0,83||0|0|0|0|0|0|0|0|0|30|0||C170|2|12183302||1|2|16,87|0|0|000|1101|11|16,87|17|2,87|0|0|0|0|0|0|16,87|5|0,84||0|0|0|0|0|0|0|0|0|30|0||C170|3|12183289||1|2|503,04|0|0|000|1101|11|503,04|17|85,52|0|0|0|0|0|0||503,04|5|25,15||0|0|0|0|0|0|0|0|30|0|

|C170|4|12183258||1|2|394,69|0|0|000|1101|11|394,69|17|67,1|0|0|0|0|0|0||394,69|5|19,73||0|0|0|0|0|0|0|0|0|390||C170|5|12172481||2|2|95,25|0|0|000|1101|11|95,25|17|16,19|0|0|0|0|0|95,25|5|4,76||0|0|0|0|0|0|0|0|0|30|0||C170|6|12172412||1|2|58,68|0|0|000|1101|11|58,68|17|9,98|0|0|0|0|0|0|58,68|5|2,93||0|0|0|0|0|0|0|0|30|0||C170|7|12172399||1|2|56,64|0|0|000|1101|11|56,64|17|9,63|0|0|0|0|0|0|56,64|5|2,83||0|0|0|0|0|0|0|0|30|0||C170|8|12172382||1|2|31,33|0|0|000|1101|11|31,33|17|5,33|0|0|0|0|0|0|31,33|5|1,57||0|0|0|0|0|0|0|0|0|30|0| |C170|9|12172344||1|2|3|0|0|000|1101|11|3|17|0,51|0|0|0|0|0|0|3|5|0,15||0|0|0|0|0|0|0|0|0|0|30|0||C170|10|12172320||1|2|15,13|0|0|000|1101|11|15,13|17|2,57|0|0|0|0|0|0|15,13|5|0,76||0|0|0|0|0|0|0|0|0|30|0||C170|11|12183104||1|2|28,51|0|0|000|1101|11|28,51|17|4,85|0|0|0|0|0|0|28,51|5|1,43||0|0|0|0|0|0|0|0|0|30|0||C170|12|12183067||1|2|61,78|0|0|000|1101|11|61,78|17|10,5|0|0|0|0|0|61,78|5|3,09||0|0|0|0|0|0|0|0|30|0||C170|13|12183050||1|2|62,56|0|0|000|1101|11|62,56|17|10,64|0|0|0|0|0|0|62,56|5|3,13||0|0|0|0|0|0|0|0|30|0| |C170|15|12183036||1|2|68,38|0|0|000|1101|11|68,38|17|11,62|0|0|0|0|0|0|68,38|5|3,42||0|0|0|0|0|0|0|0|30|0| |C170|16|12172573||1|2|4,85|0|0|000|1101|11|4,85|17|0,82|0|0|0|00|0|4,85|5|0,24||0|0|0|0|0|0|0|0|30|0||C170|17|12172658||2|2|108,64|0|0|000|1101|11|108,64|17|18,47|0|0|0|0|0|108,64|5|5,43||0|0|0|0|0|0|0|0|0|30|0| |C170|18|12172610||1|2|7,76|0|0|000|1101|11|7,76|17|1,32|0|0|0|00||7,76|5|0,39||0|0|0|0|0|0|0|0|30|0||C170|20|12182947||1|2|420,98|0|0|000|1101|11|420,98|17|71,57|0|0|0|0|00||420,98|5|21,05||0|0|0|0|0|0|0|0|0|30|0||C170|21|12183197||1|2|34,14|0|0|000|1101|11|34,14|17|5,8|0|0|0|0|0|0|34,14|5|1,71||0|0|0|0|0|0|0|0|0|30|0||C170|22|12182930||1|2|350,84|0|0|000|1101|11|350,84|17|59,64|0|0|0|0|0|0|350,84|5|17,54||0|0|0|0|0|0|0|0|30|0||C170|23|11710387||1|2|5,91|0|0|000|1101|11|5,91|17|1|0|0|0|00||5,91|5|0,3||0|0|0|0|0|0|0|0|0|30|0||C170|24|12172054||1|2|65,28|0|0|000|1101|11|65,28|17|11,1|0|0|0|0|0|0|65,28|5|3,26||0|0|0|0|0|0|0|0|0|0|30|0||C170|26|12182909||1|2|273,83|0|0|000|1101|11|273,83|17|46,55|0|0|0|0|00||273,83|5|13,69||0|0|0|0|0|0|0|0|0|30|0||C170|27|12182893||1|2|290,32|0|0|000|1101|11|290,32|17|49,35|0|0|0|0|0|0|290,32|5|14,52||0|0|0|0|0|0|0|0|0|30|0||C170|28|12182886||1|2|191,09|0|0|000|1101|11|191,09|17|32,49|0|0|0|0|0|0|191,09|5|9,55||0|0|0|0|0|0|0|0|0|30|0|

|C170|29|12183296||1|2|451,05|0|0|000|1101|11|451,05|17|76,68|0|0|0|0|00||451,05|5|22,55||0|0|0|0|0|0|0|0|0|30|0||C170|30|12182879||1|2|415,16|0|0|000|1101|11|415,16|17|70,58|0|0|0|0|00||415,16|5|20,76||0|0|0|0|0|0|0|0|0|30|0||C170|31|12172030||1|2|146,76|0|0|000|1101|11|146,76|17|24,95|0|0|0|0|0|0|146,76|5|7,34||0|0|0|0|0|0|0|0|0|0|30|0||C170|33|12182787||1|2|527,19|0|0|000|1101|11|527,19|17|89,62|0|0|0|0|0|0||527,19|5|26,36||0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|17|5212,46|4964,24|843,92|0|0|0|248,22|| |C100|0|1|FOR000000724|55|00|001|327489|42191002612064000179550010003274891489414013|03102019|03102019|127,14|1|0|0|121,08|1|0|0|0|85,47|14,53|0|0|6,06|0|0|0|0||C170|1|1802||1|178|40,36|0|0|020|1101|11|28,49|17|4,84|0|0|0|0|0|40,36|5|2,02||0|0|0|0|0|0|0|0|0|30|0||C170|2|1802||1|178|40,36|0|0|020|1101|11|28,49|17|4,84|0|0|0|0|0|40,36|5|2,02||0|0|0|0|0|0|0|0|0|30|0||C170|3|1802||1|178|40,36|0|0|020|1101|11|28,49|17|4,84|0|0|0|0|0|0|40,36|5|2,02||0|0|0|0|0|0|0|0|0|30|0||C190|020|1101|17|127,14|85,47|14,52|0|0|35,61|6,06|| |C190|020|1556|0|159,37|0|0|0|0|159,37|0| |C170|1|2191||2|22,08|0|0|020|1101|11|15,59|17|2,65|0|0|0|0|0|0||22,08|5|1,1||0|0|0|0|0|0|0|0|0|30|0||C170|2|1128||2|2|9,18|0|0|020|1101|11|6,48|17|1,1|0|0|0|0|0|0||9,18|5|0,46||0|0|0|0|0|0|0|0|0|0|30|0||C170|3|5173||4|2|81,48|0|0|020|1101|11|57,52|17|9,78|0|0|0|0|0|0||81,48|5|4,07||0|0|0|0|0|0|0|0|0|30|0||C170|4|87700031350319||6|2|145,94|0|0|220|1101|11|103,02|17|17,51|0|0|0|0|0|145,94|5|7,3||0|0|0|0|0|0|0|0|0|30|0||C170|5|5173||4|2|76,26|0|0|020|1101|11|53,83|17|9,15|0|0|0|00||76,26|5|3,81||0|0|0|0|0|0|0|0|30|0||C170|6|2383||4|2|446,8|0|0|220|1101|11|315,39|17|53,62|0|0|0|0|0|0|446,8|5|22,34||0|0|0|0|0|0|0|0|0|30|0||C190|020|1101|17|268,29|182,73|31,06|0|0|76,12|9,44||

|C190|220|1101|17|622,38|418,41|71,13|0|0|174,33|29,64|| |C170|1|2191||2|22,08|0|0|020|1101|11|15,59|17|2,65|0|0|0|0|0|0|122,08|5|1,1||0|0|0|0|0|0|0|0|0|0|30|0||C170|2|5173||4|2|71,28|0|0|020|1101|11|50,32|17|8,55|0|0|0|0|0|0||71,28|5|3,56||0|0|0|0|0|0|0|0|0|30|0||C170|3|87700031350319||6|2|132,95|0|0|220|1101|11|93,85|17|15,95|0|0|0|0|0|0|132,95|5|6,65||0|0|0|0|0|0|0|0|0|30|0||C170|4|5173||4|2|69,47|0|0|020|1101|11|49,04|17|8,34|0|0|0|00||69,47|5|3,47||0|0|0|0|0|0|0|0|0|30|0||C170|5|2383||4|2|446,8|0|0|220|1101|11|315,39|17|53,62|0|0|0|0|0|0|446,8|5|22,34||0|0|0|0|0|0|0|0|30|0||C190|020|1101|17|240,81|164,26|27,92|0|0|68,42|8,13|| |C190|220|1101|17|608,74|409,24|69,57|0|0|170,51|28,99|| 

|C190|020|1101|17|352,75|249|42,32|0|0|103,75|0||

|C190|100|1101|10|619,9|590,38|59,04|0|0|0|29,52||

|C190|220|1101|17|258,14|173,54|29,5|0|0|72,31|12,29||

|C100|0|1|FOR000000724|55|00|001|329879|42191002612064000179550010003298791424258054|24102019|24102019|100|1|0|0|95,24|1|0|0|0|67,22|11,43|0|0|4,76|0|0|0|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|0|100|

|C170|1|746||1|2|47,62|0|0|020|1101|11|33,61|17|5,71|0|0|0|0|0||47,62|5|2,38||0|0|0|0|0|0|0|0|0|0|30|0|

|C190|020|1101|17|100|67,22|11,42|0|0|28,02|4,76||

|C190|020|1556|0|230|0|0|0|0|230|0||

|C190|000|1556|0|68,9|0|0|0|0|0|0|

|C190|101|1556|0|112|0|0|0|0|0|0|

|C190|500|1403|0|147|0|0|0|0|0|0| |C190|101|1916|0|150|0|0|0|0|0|0| |C190|041|2915|0|500000|0|0|0|0|0|0| |C190|090|2913|0|12500|0|0|0|0|0|0| |C190|050|2901|0|170,47|0|0|0|0|0|0| |C190|050|2901|0|21804,39|0|0|0|0|0|0|

|C190|050|2901|0|837,5|0|0|0|0|0|0|

|C190|090|2913|0|970873,79|0|0|0|0|0|0|

|C190|050|2901|0|1000|0|0|0|0|0|0|

|C190|101|1556|0|200|0|0|0|0|0|0|

|C190|101|1556|0|3720|0|0|0|0|0|0|

|C190|101|1556|0|3445|0|0|0|0|0|0|

|C190|500|1403|0|597,8|0|0|0|0|0|0|

|C170|1|427093450100R||2|24|329,4|0|0|000|1101|11|329,4|17|56|0|0|0|0|0|329,4|8|26,35||0|0|0|0|0|0|0|0|30|0|

|C190|000|1101|17|355,75|329,4|56|0|0|0|26,35|| |C110|3|| |C190|101|2556|0|1600|0|0|0|0|0|0| |C195|1|| |C197|SC40000003|||1600|17|80|0| |C110|4|| |C190|101|2556|0|4800|0|0|0|0|0|0| |C195|1|| |C197|SC40000003|||4800|17|240|0| |C110|5|| |C190|101|2556|0|450|0|0|0|0|0|0| |C195|1|| |C197|SC40000003|||450|17|22,5|0| |C110|6|| |C190|101|2556|0|6100|0|0|0|0|0|0|

## |C195|1||

|C197|SC40000003|||6100|17|305|0|

|C110|7||

|C190|000|1556|0|160,87|0|0|0|0|0|0| |C190|100|1556|0|39,36|0|0|0|0|0|0| |C190|200|1556|0|3,14|0|0|0|0|0|0| |C110|7|| |C190|000|1101|17|9,8|9,8|1,67|0|0|0|0| |C110|7|| |C190|000|1556|0|13,2|0|0|0|0|0|0| |C190|200|1556|0|15,6|0|0|0|0|0|0| |C110|7|| 

|C190|100|1556|0|184,85|0|0|0|0|0|0| |C110|7|| |C190|000|1101|17|155,03|155,03|26,36|0|0|0|0| |C110|7|| |C190|000|1101|17|145,96|145,96|24,81|0|0|0|0| |C110|7|| |C190|000|1101|17|324|324|55,08|0|0|0|0| |C110|7|| |C190|000|1556|0|24,01|0|0|0|0|0|0| |C190|100|1556|0|35|0|0|0|0|0|0|

|C110|7|| |C190|000|1556|0|44,95|0|0|0|0|0|0| |C110|7|| |C190|000|1556|0|52|0|0|0|0|0|0| |C110|7|| |C170|4|8660||3|2|48|0|0000|1101|11|48|17|8,16|0|0|0|03||0|0|0|0|0|0|0|0|0|0|0|0|0|30|0| |C190|000|1101|17|48|48|8,16|0|0|0|0| |C190|100|1101|17|0,47|0,47|0,08|0|0|0|0| |C190|200|1101|17|0,17|0,17|0,03|0|0|0|0| |C190|500|1101|17|134|134|22,78|0|0|0|0| |C110|7|| 

|C190|000|1556|0|51,28|0|0|0|0|0|0| |C110|7|| |C190|000|1556|0|70,71|0|0|0|0|0|0| |C110|7|| |C190|000|1556|0|41,83|0|0|0|0|0|0| |C110|7|| |C190|000|1101|17|94|94|15,98|0|0|0|0| |C190|100|1101|17|38,68|38,68|6,58|0|0|0|0| |C190|500|1101|17|96|96|16,32|0|0|0|0| |C110|7||

|C190|000|1101|17|70|70|11,9|0|0|0|0| |C110|7|| |C190|000|1101|17|15,56|15,56|2,65|0|0|0|0| |C110|7|| |C190|000|1556|0|11,2|0|0|0|0|0|0| |C190|100|1556|0|38,68|0|0|0|0|0|0| |C110|7|| |C190|000|1556|0|22|0|0|0|0|0|0| |C190|000|1101|17|9,79|9,79|1,66|0|0|0|0| |C190|020|1101|17|36,79|19,05|3,24|0|0|17,74|0|| 

|C110|8||

|C190|102|1916|0|150|0|0|0|0|0|0| |C190|400|1916|0|1050|0|0|0|0|0|0| |C110|8|| |C190|101|1556|0|357|0|0|0|0|0|0| |C110|8|| 

|C190|400|1916|0|1950|0|0|0|0|0|0| |C190|020|2101|12|2039,16|1495,4|179,45|0|0|543,76|0|| |C110|9|| 

|C170|17|7013031A||2,22|140|55,06|0|0|200|2101|11|55,06|4|2,2|0|0|0|0|0|0|55,06|5|2,75||0|0|0|0|0|0|0|0|0|30|0|

|C190|000|1653|0|2286,08|0|0|0|0|0|0| |C190|060|1653|0|36|0|0|0|0|0|0| |C170|1|7013031A||1,2528|140|32,57|0|0|200|2101|11|32,57|4|1,3|0|0|0|0|0|0|32,57|5|1,63||0|0|0|0|0|0|0|0|0|30|0||C170|2|7013031A||2,0284|140|50,3|0|0|200|2101|11|50,3|4|2,01|0|0|0|0|0|0|50,3|5|2,52||0|0|0|0|0|0|0|0|0|30|0||C170|3|7013014A||16,7787|140|416,11|0|0|200|2101|11|416,11|4|16,64|0|0|0|0|0|0|416,11|5|20,81||0|0|0|0|0|0|0|0|30|0||C170|4|7013031A||4,8|140|119,04|0|0|200|2101|11|119,04|4|4,76|0|0|0|0|0|119,04|5|5,95||0|0|0|0|0|0|0|0|0|30|0| |C170|5|7013031A||3,8|140|94,24|0|0|200|2101|11|94,24|4|3,77|0|0|0|0|0|0|94,24|5|4,71||0|0|0|0|0|0|0|0|0|30|0||C170|6|7013031A||3,2813|140|81,38|0|0|200|2101|11|81,38|4|3,26|0|0|0|0|0|0|81,38|5|4,07||0|0|0|0|0|0|0|0|0|30|0| |C170|7|7013031A||4,5781|140|113,54|0|0|200|2101|11|113,54|4|4,54|0|0|0|0|0|0|113,54|5|5,68||0|0|0|0|0|0|0|0|0|30|0||C170|8|7013009A||9,7968|140|242,96|0|0|200|2101|11|242,96|4|9,72|0|0|0|0|0|0|242,96|5|12,15||0|0|0|0|0|0|0|0|0|30|0||C170|9|7013009A||11,2844|140|279,85|0|0|200|2101|11|279,85|4|11,19|0|0|0|0|0|0|279,85|5|13,99||0|0|0|0|0|0|0|0|30|0||C170|10|7013009A||13,6708|140|339,04|0|0|200|2101|11|339,04|4|13,56|0|0|0|0|0|0|339,04|5|16,95||0|0|0|0|0|0|0|0|30|0||C170|12|7013014A||7,9|140|195,92|0|0|200|2101|11|195,92|4|7,84|0|0|0|0|0|0|195,92|5|9,8||0|0|0|0|0|0|0|0|0|30|0||C170|13|7013031A||3,2083|140|79,57|0|0|200|2101|11|79,57|4|3,18|0|0|0|0|0|0||79,57|5|3,98||0|0|0|0|0|0|0|0|0|30|0||C170|14|7013031A||2,5308|140|62,76|0|0|200|2101|11|62,76|4|2,51|0|0|0|0|0||62,76|5|3,14||0|0|0|0|0|0|0|0|0|30|0||C170|15|7013031A||4,3328|140|107,45|0|0|200|2101|11|107,45|4|4,3|0|0|0|0|0|0|107,45|5|5,37||0|0|0|0|0|0|0|0|0|0|30|0||C170|16|7013011A||5,4813|140|135,94|0|0|200|2101|11|135,94|4|5,44|0|0|0|0|0|0|135,94|5|6,8||0|0|0|0|0|0|0|0|0|30|0|

|C170|18|7013031A||0,5966|140|15,51|0|0|200|2101|11|15,51|4|0,62|0|0|0|0|0||15,51|5|0,78||0|0|0|0|0|0|0|0|0|30|0||C170|19|7013014A||6,8|140|168,64|0|0|200|2101|11|168,64|4|6,75|0|0|0|0|0|0|168,64|5|8,43||0|0|0|0|0|0|0|0|0|0|30|0||C170|20|7013012A||15|140|372|0|0|200|2101|11|372|4|14,88|0|0|0|0|0|0|372|5|18,6||0|0|0|0|0|0|0|0|30|0||C170|21|7013027A||12,7366|140|315,87|0|0|200|2101|11|315,87|4|12,63|0|0|0|0|0|0|315,87|5|15,79||0|0|0|0|0|0|0|0|0|30|0||C170|22|7013014A||21,7|140|538,16|0|0|200|2101|11|538,16|4|21,53|0|0|0|0|0|0||538,16|5|26,91||0|0|0|0|0|0|0|0|0|30|0||C170|23|7013016A||15,2133|140|377,29|0|0|200|2101|11|377,29|4|15,09|0|0|0|0|0|0|377,29|5|18,86||0|0|0|0|0|0|0|0|0|30|0||C170|24|7013031A||3,3629|140|83,4|0|0|200|2101|11|83,4|4|3,34|0|0|0|0|00||83,4|5|4,17||0|0|0|0|0|0|0|0|0|30|0||C170|25|7013027A||15,2552|140|378,33|0|0|200|2101|11|378,33|4|15,13|0|0|0|0|0|0|378,33|5|18,92||0|0|0|0|0|0|0|0|0|30|0||C170|26|7013027A||13,4166|140|332,73|0|0|200|2101|11|332,73|4|13,31|0|0|0|0|0|0|332,73|5|16,64||0|0|0|0|0|0|0|0|0|0|30|0||C170|27|7013031A||0,2198|140|5,72|0|0|200|2101|11|5,72|4|0,23|0|0|0|0|0|0||5,72|5|0,29||0|0|0|0|0|0|0|0|0|30|0||C190|200|2101|4|5790,36|5514,6|220,58|0|0|0|275,76|| |C170|1|7010017A||9,5431|140|160,32|0|0|200|2101|11|160,32|4|6,41|0|0|0|0|0|0|160,32|5|8,02||0|0|0|0|0|0|0|0|0|0|30|0||C170|3|7010017A||13,8662|140|232,95|0|0|200|2101|11|232,95|4|9,32|0|0|0|0|0|0|232,95|5|11,65||0|0|0|0|0|0|0|0|0|30|0||C170|4|7010031A||3,5|140|58,8|0|0|200|2101|11|58,8|4|2,35|0|0|0|0|0||58,8|5|2,94||0|0|0|0|0|0|0|0|0|30|0||C170|5|7010031A||0,1526|140|2,75|0|0|200|2101|11|2,75|4|0,11|0|0|0|0|0|0||2,75|5|0,14||0|0|0|0|0|0|0|0|0|30|0||C170|6|7010031A||3,4187|140|57,43|0|0|200|2101|11|57,43|4|2,3|0|0|0|00||57,43|5|2,87||0|0|0|0|0|0|0|0|0|30|0||C170|7|7010031A||3,7132|140|62,38|0|0|200|2101|11|62,38|4|2,5|0|0|0|0|0|62,38|5|3,12||0|0|0|0|0|0|0|0|30|0||C170|8|7010031A||0,9232|140|16,62|0|0|200|2101|11|16,62|4|0,66|0|0|0|0|0|0|16,62|5|0,83||0|0|0|0|0|0|0|0|0|30|0|16,62|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|16,02|C170|10|7010031A||3,65|140|61,32|0|0|200|2101|11|61,32|4|2,45|0|0|0|00||61,32|5|3,07||0|0|0|0|0|0|0|0|0|30|0||C170|11|7010031A||3,6332|140|61,04|0|0|200|2101|11|61,04|4|2,44|0|0|0|0|0|0|61,04|5|3,05||0|0|0|0|0|0|0|0|0|30|0||C170|12|7010011A||5,368|140|90,18|0|0|200|2101|11|90,18|4|3,61|0|0|0|0|0|0|90,18|5|4,51||0|0|0|0|0|0|0|0|0|30|0|

|C170|13|7010011A||5,368|140|90,18|0|0|200|2101|11|90,18|4|3,61|0|0|0|0|0|0|90,18|5|4,51||0|0|0|0|0|0|0|0|0|30|0||C170|14|7010031A||3,15|140|52,92|0|0|200|2101|11|52,92|4|2,12|0|0|0|0|0|0|52,92|5|2,65||0|0|0|0|0|0|0|0|0|30|0||C170|15|7010031A||3,0395|140|51,06|0|0|200|2101|11|51,06|4|2,04|0|0|0|0|00||51,06|5|2,55||0|0|0|0|0|0|0|0|0|30|0||C170|16|7010031A||2,0018|140|33,63|0|0|200|2101|11|33,63|4|1,35|0|0|0|0|0|0|33,63|5|1,68||0|0|0|0|0|0|0|0|30|0||C170|17|7010031A||2,0758|140|34,87|0|0|200|2101|11|34,87|4|1,39|0|0|0|0|0|0|34,87|5|1,74||0|0|0|0|0|0|0|0|0|30|0||C170|18|7010031A||3,5325|140|59,35|0|0|200|2101|11|59,35|4|2,37|0|0|0|0|0|0||59,35|5|2,97||0|0|0|0|0|0|0|0|30|0||C170|19|7010031A||2,6769|140|44,97|0|0|200|2101|11|44,97|4|1,8|0|0|0|0|0|0||44,97|5|2,25||0|0|0|0|0|0|0|0|0|30|0||C170|20|7010031A||2,6769|140|44,97|0|0|200|2101|11|44,97|4|1,8|0|0|0|0|0|0||44,97|5|2,25||0|0|0|0|0|0|0|0|0|30|0||C170|21|7010031A||3,5325|140|59,35|0|0|200|2101|11|59,35|4|2,37|0|0|0|0|0|59,35|5|2,97||0|0|0|0|0|0|0|0|30|0||C170|22|7010031A||1,8546|140|31,16|0|0|200|2101|11|31,16|4|1,25|0|0|0|0|0|0|31,16|5|1,56||0|0|0|0|0|0|0|0|0|30|0||C170|23|7010031A||1,57|140|26,38|0|0|200|2101|11|26,38|4|1,06|0|0|0|0|0|0|26,38|5|1,32||0|0|0|0|0|0|0|0|0|30|0||C170|24|7010031A||3,5|140|58,8|0|0|200|2101|11|58,8|4|2,35|0|0|0|0|0|0|0||58,8|5|2,94||0|0|0|0|0|0|0|0|0|30|0||C170|26|7010031A||0,7868|140|14,16|0|0|200|2101|11|14,16|4|0,57|0|0|0|0|0|14,16|5|0,71||0|0|0|0|0|0|0|0|0|30|0||C170|27|7010031A||2,929|140|49,21|0|0|200|2101|11|49,21|4|1,97|0|0|0|0|0||49,21|5|2,46||0|0|0|0|0|0|0|0|0|30|0||C170|29|7010031A||2,4421|140|41,03|0|0|200|2101|11|41,03|4|1,64|0|0|0|0|00||41,03|5|2,05||0|0|0|0|0|0|0|0|0|30|0||C170|30|7010031A||2,689|140|45,18|0|0|200|2101|11|45,18|4|1,81|0|0|0|0|0|0|45,18|5|2,26||0|0|0|0|0|0|0|0|0|30|0||C170|31|7010031A||1,0262|140|17,24|0|0|200|2101|11|17,24|4|0,69|0|0|0|0|0|17,24|5|0,86||0|0|0|0|0|0|0|0|30|0||C170|32|7010031A||3,874|140|65,08|0|0|200|2101|11|65,08|4|2,6|0|0|0|0|0||65,08|5|3,25||0|0|0|0|0|0|0|0|30|0||C170|33|7010031A||3,6895|140|61,98|0|0|200|2101|11|61,98|4|2,48|0|0|0|0|0|0|61,98|5|3,1||0|0|0|0|0|0|0|0|0|0|30|0||C170|35|7010006A||5,9841|140|100,53|0|0|100|2101|11|100,53|4|4,02|0|0|0|0|0|0|100,53|5|5,03||0|0|0|0|0|0|0|0|0|30|0||C170|36|7010031A||1|140|16,8|0|0|200|2101|11|16,8|4|0,67|0|0|0|0|0|0|16,8|5|0,84||0|0|0|0|0|0|0|0|0|30|0||C170|37|7010031A||2,6407|140|44,36|0|0|200|2101|11|44,36|4|1,77|0|0|0|0|0||44,36|5|2,22||0|0|0|0|0|0|0|0|0|30|0|

|C170|1|7010017A||4,3371|140|72,86|0|0|200|2101|11|72,86|4|2,91|0|0|0|0|0|0|172,86|5|3,64||0|0|0|0|0|0|0|0|0|30|0||C170|2|7010031A||4,8572|140|81,6|0|0|200|2101|11|81,6|4|3,26|0|0|0|0|0|0|81,6|5|4,08||0|0|0|0|0|0|0|0|0|30|0| |C170|3|7010031A||4,8572|140|81,6|0|0|200|2101|11|81,6|4|3,26|0|0|0|0|0|0|81,6|5|4,08||0|0|0|0|0|0|0|0|0|30|0||C170|4|7010011A||5,2458|140|88,13|0|0|200|2101|11|88,13|4|3,53|0|0|0|0|0|0|88,13|5|4,41||0|0|0|0|0|0|0|0|0|30|0| |C170|5|7010017A||4,9651|140|83,41|0|0|200|2101|11|83,41|4|3,34|0|0|0|0|0|0||83,41|5|4,17||0|0|0|0|0|0|0|0|0|30|0||C170|6|7010017A||3,454|140|58,03|0|0|200|2101|11|58,03|4|2,32|0|0|0|0|0|0||58,03|5|2,9||0|0|0|0|0|0|0|0|0|30|0||C170|7|7010017A||5,6|140|94,08|0|0|200|2101|11|94,08|4|3,76|0|0|0|0|0|0|94,08|5|4,7||0|0|0|0|0|0|0|0|0|30|0||C170|8|7010017A||17,4123|140|292,53|0|0|200|2101|11|292,53|4|11,7|0|0|0|0|0|0|292,53|5|14,63||0|0|0|0|0|0|0|0|0|30|0||C170|9|7010017A||13,8662|140|232,95|0|0|200|2101|11|232,95|4|9,32|0|0|0|0|0|0|232,95|5|11,65||0|0|0|0|0|0|0|0|0|30|0||C170|10|7013014A||27,2398|140|675,55|0|0|200|2101|11|675,55|4|27,03|0|0|0|0|0|0|675,55|5|33,78||0|0|0|0|0|0|0|0|30|0||C170|11|7013014A||9,7325|140|241,37|0|0|200|2101|11|241,37|4|9,65|0|0|0|0|0|0|241,37|5|12,07||0|0|0|0|0|0|0|0|0|30|0||C170|12|7013014A||8,741|140|216,78|0|0|200|2101|11|216,78|4|8,67|0|0|0|0|0|0|216,78|5|10,84||0|0|0|0|0|0|0|0|0|0|30|0||C170|13|7013031A||5,0711|140|125,76|0|0|200|2101|11|125,76|4|5,03|0|0|0|0|0|0|125,76|5|6,29||0|0|0|0|0|0|0|0|0|30|0||C170|14|7013031A||3,9|140|96,72|0|0|200|2101|11|96,72|4|3,87|0|0|0|00||96,72|5|4,84||0|0|0|0|0|0|0|0|0|30|0||C170|15|7013027A||5,9521|140|147,61|0|0|200|2101|11|147,61|4|5,9|0|0|0|0|0|147,61|5|7,38||0|0|0|0|0|0|0|0|0|0|30|0|

C170 16 7013027A  6,8303 140 169,39 0 0 200 2101 11 169,39 4 6,78 0 0 0 0 0 0 0 169,39 5 8,47  0 0 0 0 0 0 0 0 0 0 30 0
C170 17 7013009A  18,2984 140 453,8 0 0 200 2101 11 453,8 4 18,15 0 0 0 0 0 0 453,8 5 22,69  0 0 0 0 0 0 0 0 0 0 30 0
C170 18 7013009A  13,5413 140 335,82 0 0 200 2101 11 335,82 4 13,43 0 0 0 0 0 0  335,82 5 16,79  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 19 7013009A  20,7593 140 514,83 0 0 200 2101 11 514,83 4 20,6 0 0 0 0 0  514,83 5 25,74  0 0 0 0 0 0 0 0 0 30 0
C170 20 7013014A  10,8095 140 268,08 0 0 200 2101 11 268,08 4 10,72 0 0 0 0 0  268,08 5 13,4  0 0 0 0 0 0 0 0 0 30 0
C170 21 7013013A  8,9726 140 222,52 0 0 200 2101 11 222,52 4 8,9 0 0 0 0 0 0 222,52 5 11,13  0 0 0 0 0 0 0 0 0 0 0 30 0
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C170 25 7013014A  8,3995 140 208,31 0 0 200 2101 11 208,31 4 8,33 0 0 0 0 0 0 0 208,31 5 10,42  0 0 0 0 0 0 0 0 0 0 30 0
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C170 29 7013014A  14,7529 140 365,87 0 0 200 2101 11 365,87 4 14,63 0 0 0 0 0 0  365,87 5 18,29  0 0 0 0 0 0 0 0 0 0 0 0 0 0
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C170 31 7010011A  5,2458 140 88,13 0 0 200 2101 11 88,13 4 3,53 0 0 0 0 0 0 88,13 5 4,41  0 0 0 0 0 0 0 0 0 0 0 0 0
C170 32 7013027A  13,6044 140 337,39 0 0 200 2101 11 337,39 4 13,5 0 0 0 0 0  337,39 5 16,87  0 0 0 0 0 0 0 0 0 0 0 0 0
C170 33 7013027A  11,668 140 289,37 0 0 200 2101 11 289,37 4 11,57 0 0 0 0 0  289,37 5 14,47  0 0 0 0 0 0 0 0 0 0 0 0 0
C170 34 7013027A  11,1715 140 277,05 0 0 200 2101 11 277,05 4 11,08 0 0 0 0 0 0  277,05 5 13,85  0 0 0 0 0 0 0 0 0 0 0 0 0 0
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C100 0 1 FOR000001092 55 00 002 299982 43191090115577000131550020002999821191268120 30102019 30102019 1574,83 0 0 0 1499,8 0 0 0 0 1499,8 59,99 0 0 75,03 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 1 7010031A  0,1619 140 2,91 0 0 200 2101 11 2,91 4 0,12 0 0 0 00  2,91 5 0,15  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 2 7010031A  3,4619 140 58,16 0 0 200 2101 11 58,16 4 2,33 0 0 0 0 0 0 0  58,16 5 2,91  0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 3 7010031A  0,8572 140 15,43 0 0 200 2101 11 15,43 4 0,62 0 0 0 0 0 0 15,43 5 0,77  0 0 0 0 0 0 0 0 0 0 0 0 0 0

|C170|4|7010031A||0,4145|140|7,46|0|0|200|2101|11|7,46|4|0,3|0|0|0|00||7,46|5|0,37||0|0|0|0|0|0|0|0|0|30|0||C170|5|7010031A||3,15|140|52,92|0|0|200|2101|11|52,92|4|2,12|0|0|0|0|0|0|52,92|5|2,65||0|0|0|0|0|0|0|0|0|30|0||C170|6|7010031A||2,9704|140|49,9|0|0|200|2101|11|49,9|4|2|0|0|0|0|0|0|49,9|5|2,5||0|0|0|0|0|0|0|0|0|30|0||C170|7|7010031A||1,5313|140|27,56|0|0|200|2101|11|27,56|4|1,1|0|0|0|0|0|0|27,56|5|1,38||0|0|0|0|0|0|0|0|0|30|0||C170|8|7010031A||1,6|140|28,8|0|0|200|2101|11|28,8|4|1,15|0|0|0|0|0||28,8|5|1,44||0|0|0|0|0|0|0|0|0|30|0||C170|9|7010031A||1,6328|140|29,39|0|0|200|2101|11|29,39|4|1,18|0|0|0|0|0|0||29,39|5|1,47||0|0|0|0|0|0|0|0|0|30|0||C170|10|7010031A||1,8055|140|32,5|0|0|200|2101|11|32,5|4|1,3|0|0|0|0|0|0|32,5|5|1,63||0|0|0|0|0|0|0|0|0|30|0||C170|11|7010031A||3,454|140|58,03|0|0|200|2101|11|58,03|4|2,32|0|0|0|0|0|0|58,03|5|2,9||0|0|0|0|0|0|0|0|0|30|0||C170|12|7010031A||0,7649|140|13,77|0|0|200|2101|11|13,77|4|0,55|0|0|0|0|0|13,77|5|0,69||0|0|0|0|0|0|0|0|0|30|0||C170|13|7010031A||0,5778|140|10,4|0|0|200|2101|11|10,4|4|0,42|0|0|0|0|0|0|10,4|5|0,52||0|0|0|0|0|0|0|0|0|30|0||C170|14|7010031A||1,8016|140|32,43|0|0|200|2101|11|32,43|4|1,3|0|0|0|0|0|0||32,43|5|1,62||0|0|0|0|0|0|0|0|0|30|0||C170|15|7010031A||1,8016|140|32,43|0|0|200|2101|11|32,43|4|1,3|0|0|0|0|0|0|32,43|5|1,62||0|0|0|0|0|0|0|0|0|30|0||C170|16|7010031A||1,1064|140|19,92|0|0|200|2101|11|19,92|4|0,8|0|0|0|0|0|0||19,92|5|1||0|0|0|0|0|0|0|0|0|30|0||C170|17|7010031A||3,7091|140|62,31|0|0|200|2101|11|62,31|4|2,49|0|0|0|0|0|0|62,31|5|3,12||0|0|0|0|0|0|0|0|0|30|0||C170|18|7010031A||4,0624|140|68,25|0|0|200|2101|11|68,25|4|2,73|0|0|0|0|0|0||68,25|5|3,41||0|0|0|0|0|0|0|0|30|0||C170|19|7010031A||0,1344|140|2,42|0|0|200|2101|11|2,42|4|0,1|0|0|0|0|0|0|2,42|5|0,12||0|0|0|0|0|0|0|0|0|30|0|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12,42|12|C170|20|7010031A||0,9322|140|16,78|0|0|200|2101|11|16,78|4|0,67|0|0|0|0|0|0|16,78|5|0,84||0|0|0|0|0|0|0|0|0|0|30|0||C170|21|7010031A||2,1854|140|36,71|0|0|200|2101|11|36,71|4|1,47|0|0|0|0|00||36,71|5|1,84||0|0|0|0|0|0|0|0|0|30|0||C170|22|7010031A||2,4404|140|41|0|0|200|2101|11|41|41,64|0|0|0|0|0|41|5|2,05||0|0|0|0|0|0|0|0|0|30|0||C170|23|7010031A||1,4758|140|26,56|0|0|200|2101|11|26,56|4|1,06|0|0|0|0|0|0||26,56|5|1,33||0|0|0|0|0|0|0|0|0|30|0||C170|24|7010031A||0,7065|140|12,72|0|0|200|2101|11|12,72|4|0,51|0|0|0|00||12,72|5|0,64||0|0|0|0|0|0|0|0|0|30|0||C170|25|7010031A||3,3221|140|55,81|0|0|200|2101|11|55,81|4|2,23|0|0|0|0|00||55,81|5|2,79||0|0|0|0|0|0|0|0|0|30|0||C170|27|7010031A||3,221|140|54,11|0|0|200|2101|11|54,11|4|2,16|0|0|0|0|0|0|54,11|5|2,71||0|0|0|0|0|0|0|0|0|0|30|0||C170|28|7010031A||3,6832|140|61,88|0|0|200|2101|11|61,88|4|2,48|0|0|0|0|0|0|161,88|5|3,09||0|0|0|0|0|0|0|0|30|0|

|C170|29|7013031A||0,2504|140|6,51|0|0|200|2101|11|6,51|4|0,26|0|0|0|0|0|0||6,51|5|0,33||0|0|0|0|0|0|0|0|30|0||C170|30|7013031A||1,2563|140|32,66|0|0|200|2101|11|32,66|4|1,31|0|0|0|0|0|0||32,66|5|1,63||0|0|0|0|0|0|0|0|0|30|0||C170|31|7013031A||1,7898|140|46,53|0|0|200|2101|11|46,53|4|1,86|0|0|0|0|0|0||46,53|5|2,33||0|0|0|0|0|0|0|0|0|30|0||C170|32|7010031A||3,0395|140|51,06|0|0|200|2101|11|51,06|4|2,04|0|0|0|0|0|0||51,06|5|2,55||0|0|0|0|0|0|0|0|0|30|0||C170|33|7013031A||3,0419|140|75,44|0|0|200|2101|11|75,44|4|3,01|0|0|0|0|0||75,44|5|3,77||0|0|0|0|0|0|0|0|0|30|0||C170|34|7013031A||2,6298|140|65,22|0|0|200|2101|11|65,22|4|2,6|0|0|0|0|0|0||65,22|5|3,26||0|0|0|0|0|0|0|0|0|30|0||C170|35|7013031A||2,1588|140|53,54|0|0|200|2101|11|53,54|4|2,14|0|0|0|0|00||53,54|5|2,68||0|0|0|0|0|0|0|0|0|0|30|0||C170|36|7010017A||7,3424|140|123,35|0|0|200|2101|11|123,35|4|4,93|0|0|0|0|0|0|123,35|5|6,17||0|0|0|0|0|0|0|0|0|30|0|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|123,35|12|C170|37|7013031A||0,6676|140|17,36|0|0|200|2101|11|17,36|4|0,69|0|0|0|0|0|17,36|5|0,87||0|0|0|0|0|0|0|0|0|30|0||C170|38|7013031A||2,461|140|61,03|0|0|200|2101|11|61,03|4|2,44|0|0|0|0|00||61,03|5|3,05||0|0|0|0|0|0|0|0|0|30|0||C190|200|2101|4|1574,83|1499,8|59,99|0|0|0|75,03|| |C170|1|7010008A||5,2356|140|87,96|0|0|200|2101|11|87,96|4|3,52|0|0|0|0|0|0|87,96|5|4,4||0|0|0|0|0|0|0|0|0|30|0||C170|2|7010008A||5,2356|140|87,96|0|0|200|2101|11|87,96|4|3,52|0|0|0|0|0|0|87,96|5|4,4||0|0|0|0|0|0|0|0|0|0|30|0||C170|3|7010017A||4,3685|140|73,39|0|0|200|2101|11|73,39|4|2,94|0|0|0|0|0|0||73,39|5|3,67||0|0|0|0|0|0|0|0|0|30|0||C170|4|7010017A||12,4501|140|209,16|0|0|200|2101|11|209,16|4|8,37|0|0|0|0|0|0|209,16|5|10,46||0|0|0|0|0|0|0|0|0|0|30|0||C170|5|7010017A||10,99|140|184,63|0|0|200|2101|11|184,63|4|7,39|0|0|0|0|0|0|184,63|5|9,23||0|0|0|0|0|0|0|0|30|0||C170|6|7013031A||5,25|140|130,2|0|0|200|2101|11|130,2|4|5,21|0|0|0|0|0|0|130,2|5|6,51||0|0|0|0|0|0|0|0|0|30|0||C170|7|7013031A||5,25|140|130,2|0|0|200|2101|11|130,2|4|5,21|0|0|0|0|0|0|130,2|5|6,51||0|0|0|0|0|0|0|0|0|30|0||C170|8|7013031A||4,6327|140|114,89|0|0|200|2101|11|114,89|4|4,6|0|0|0|0|0|114,89|5|5,74||0|0|0|0|0|0|0|0|0|0|30|0|114,89|114,6327|140|114,89|114,89|114,6327|140|114,89|114,89|114,6327|140|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89|114,89||C170|9|7013031A||4,8278|140|119,73|0|0|200|2101|11|119,73|4|4,79|0|0|0|0|0|0|119,73|5|5,99||0|0|0|0|0|0|0|0|0|30|0||C170|10|7013031A||4,6668|140|115,74|0|0|200|2101|11|115,74|4|4,63|0|0|0|0|0|0|115,74|5|5,79||0|0|0|0|0|0|0|0|0|30|0||C170|11|7013031A||4,6327|140|114,89|0|0|200|2101|11|114,89|4|4,6|0|0|0|0|0|0|114,89|5|5,74||0|0|0|0|0|0|0|0|0|30|0||C170|12|7013031A||4,6327|140|114,89|0|0|200|2101|11|114,89|4|4,6|0|0|0|0|0|0|114,89|5|5,74||0|0|0|0|0|0|0|0|0|30|0||C170|13|7013027A||5,1378|140|127,42|0|0|200|2101|11|127,42|4|5,1|0|0|0|0|0|127,42|5|6,37||0|0|0|0|0|0|0|0|0|0|30|0|

|C170|15|7013013A||6,5818|140|163,23|0|0|200|2101|11|163,23|4|6,53|0|0|0|0|0|0|163,23|5|8,16||0|0|0|0|0|0|0|0|0|30|0||C170|19|7013027A||7,5232|140|186,58|0|0|200|2101|11|186,58|4|7,46|0|0|0|0|0|0|186,58|5|9,33||0|0|0|0|0|0|0|0|0|30|0||C170|22|7013027A||6,6679|140|165,36|0|0|200|2101|11|165,36|4|6,61|0|0|0|0|0|0|165,36|5|8,27||0|0|0|0|0|0|0|0|0|30|0||C170|23|7013027A||6,8|140|168,64|0|0|200|2101|11|168,64|4|6,75|0|0|0|0|0|0|168,64|5|8,43||0|0|0|0|0|0|0|0|0|30|0| |C170|25|7013027A||9,369|140|232,35|0|0|200|2101|11|232,35|4|9,29|0|0|0|0|0|0|232,35|5|11,62||0|0|0|0|0|0|0|0|0|30|0||C170|26|7013011A||9,6877|140|240,25|0|0|200|2101|11|240,25|4|9,61|0|0|0|0|0|240,25|5|12,01||0|0|0|0|0|0|0|0|30|0||C170|27|7013011A||9,6877|140|240,25|0|0|200|2101|11|240,25|4|9,61|0|0|0|0|0|0|240,25|5|12,01||0|0|0|0|0|0|0|0|30|0||C170|28|7013011A||9,6877|140|240,25|0|0|200|2101|11|240,25|4|9,61|0|0|0|0|0|240,25|5|12,01||0|0|0|0|0|0|0|0|30|0||C170|30|7013027A||7,5232|140|186,58|0|0|200|2101|11|186,58|4|7,46|0|0|0|0|0|0|186,58|5|9,33||0|0|0|0|0|0|0|0|0|30|0||C170|31|7013027A||9,369|140|232,35|0|0|200|2101|11|232,35|4|9,29|0|0|0|0|0|0|232,35|5|11,62||0|0|0|0|0|0|0|0|0|30|0||C170|32|7013028A||17|140|421,6|0|0|200|2101|11|421,6|4|16,86|0|0|0|0|0|0|421,6|5|21,08||0|0|0|0|0|0|0|0|0|30|0||C170|33|7013027A||13,7189|140|340,23|0|0|200|2101|11|340,23|4|13,6|0|0|0|0|0|340,23|5|17,01||0|0|0|0|0|0|0|0|30|0||C170|34|7013013A||6,5818|140|163,23|0|0|200|2101|11|163,23|4|6,53|0|0|0|0|0|0|163,23|5|8,16||0|0|0|0|0|0|0|0|0|30|0||C170|35|7013027A||13,7189|140|340,23|0|0|200|2101|11|340,23|4|13,6|0|0|0|0|0|340,23|5|17,01||0|0|0|0|0|0|0|0|0|30|0||C170|36|7013028A||17|140|421,6|0|0|200|2101|11|421,6|4|16,86|0|0|0|0|0|0|421,6|5|21,08||0|0|0|0|0|0|0|0|0|30|0||C170|38|7013012A||14,601|140|362,1|0|0|200|2101|11|362,1|4|14,48|0|0|0|0|0|0|362,1|5|18,11||0|0|0|0|0|0|0|0|0|0|30|0|

|C170|39|7013010A||6,5281|140|161,9|0|0|200|2101|11|161,9|4|6,48|0|0|0|0|0|0|161,9|5|8,1||0|0|0|0|0|0|0|0|0|0|30|0||C170|40|7013010A||6,5281|140|161,9|0|0|200|2101|11|161,9|4|6,48|0|0|0|0|0|0|161,9|5|8,1||0|0|0|0|0|0|0|0|0|0|30|0||C170|41|7013010A||6,9944|140|173,46|0|0|200|2101|11|173,46|4|6,94|0|0|0|0|0|0|173,46|5|8,67||0|0|0|0|0|0|0|0|0|30|0||C170|42|7013031A||4,8|140|119,04|0|0|200|2101|11|119,04|4|4,76|0|0|0|0|0|119,04|5|5,95||0|0|0|0|0|0|0|0|0|0|30|0||C170|43|7013010A||6,9944|140|173,46|0|0|200|2101|11|173,46|4|6,94|0|0|0|0|0|0|173,46|5|8,67||0|0|0|0|0|0|0|0|0|30|0||C170|44|7013010A||6,5281|140|161,9|0|0|200|2101|11|161,9|4|6,48|0|0|0|0|0|0|161,9|5|8,1||0|0|0|0|0|0|0|0|0|0|30|0||C170|45|7013010A||6,5281|140|161,9|0|0|200|2101|11|161,9|4|6,48|0|0|0|0|0|0|161,9|5|8,1||0|0|0|0|0|0|0|0|0|0|30|0||C170|46|7010017A||10,99|140|184,63|0|0|200|2101|11|184,63|4|7,39|0|0|0|0|0|0|184,63|5|9,23||0|0|0|0|0|0|0|0|0|30|0||C170|47|7013028A||10,4112|140|258,2|0|0|200|2101|11|258,2|4|10,33|0|0|0|0|0|0||258,2|5|12,91||0|0|0|0|0|0|0|0|0|30|0||C170|48|7013028A||10,5|140|260,4|0|0|200|2101|11|260,4|4|10,41|0|0|0|0|0|260,4|5|13,02||0|0|0|0|0|0|0|0|0|30|0||C170|49|7013028A||10,5|140|260,4|0|0|200|2101|11|260,4|4|10,41|0|0|0|0|0|0|260,4|5|13,02||0|0|0|0|0|0|0|0|0|30|0||C170|50|7010017A||4,2861|140|72,01|0|0|200|2101|11|72,01|4|2,88|0|0|0|0|0|0|72,01|5|3,6||0|0|0|0|0|0|0|0|0|30|0||C170|52|7013028A||8|140|198,4|0|0|200|2101|11|198,4|4|7,94|0|0|0|0|0|0|198,4|5|9,92||0|0|0|0|0|0|0|0|0|30|0| |C170|53|7013028A||8|140|198,4|0|0|200|2101|11|198,4|4|7,94|0|0|0|0|0|0|198,4|5|9,92||0|0|0|0|0|0|0|0|30|0||C190|200|2101|4|10844,27|10327,86|413,11|0|0|0|516,41|| |C170|1|7013031A||0,9177|140|23,86|0|0|200|2101|11|23,86|4|0,95|0|0|0|0|0|0|23,86|5|1,19||0|0|0|0|0|0|0|0|30|0||C170|2|7013031A||0,9|140|23,4|0|0|200|2101|11|23,4|4|0,94|0|0|0|0|0||23,4|5|1,17||0|0|0|0|0|0|0|0|0|30|0||C170|3|7013031A||1,1055|140|28,74|0|0|200|2101|11|28,74|4|1,15|0|0|0|0|0|0|28,74|5|1,44||0|0|0|0|0|0|0|0|0|30|0||C170|4|7013031A||1,1055|140|28,74|0|0|200|2101|11|28,74|4|1,15|0|0|0|0|0|0||28,74|5|1,44||0|0|0|0|0|0|0|0|0|30|0||C170|5|7013031A||1,1055|140|28,74|0|0|200|2101|11|28,74|4|1,15|0|0|0|0|0|0|28,74|5|1,44||0|0|0|0|0|0|0|0|0|30|0||C170|6|7013031A||1,1055|140|28,74|0|0|200|2101|11|28,74|4|1,15|0|0|0|0|0|0||28,74|5|1,44||0|0|0|0|0|0|0|0|0|30|0||C170|7|7013031A||0,8|140|20,8|0|0|200|2101|11|20,8|4|0,83|0|0|0|0|0|0|20,8|5|1,04||0|0|0|0|0|0|0|0|0|30|0||C170|8|7013031A||0,8005|140|20,81|0|0|200|2101|11|20,81|4|0,83|0|0|0|0|00||20,81|5|1,04||0|0|0|0|0|0|0|0|0|30|0|

C170 9 7013031A  1,0425 140 27,11 0 0 200 2101 11 27,11 4 1,08 0 0 0 00  27,11 5 1,36  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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C170 14 7010031A  0,2636 140 4,75 0 0 200 2101 11 4,75 4 0,19 0 0 0 0 0 4,75 5 0,24  0 0 0 0 0 0 0 0 0 0 30 0
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C170 19 7013031A  1,5715 140 40,86 0 0 200 2101 11 40,86 4 1,63 0 0 0 0 0 0 40,86 5 2,04  0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 20 7013031A  1,3565 140 35,27 0 0 200 2101 11 35,27 4 1,41 0 0 0 0 0 0  35,27 5 1,76  0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 21 7013031A  1,3791 140 35,86 0 0 200 2101 11 35,86 4 1,43 0 0 0 0 0 0  35,86 5 1,79  0 0 0 0 0 0 0 0 0 0 0 0 0
C170 22 7013031A  1,9499 140 50,7 0 0 200 2101 11 50,7 4 2,03 0 0 0 0 0 50,7 5 2,54  0 0 0 0 0 0 0 0 0 0 30 0
C170 23 7013031A  2,0799 140 54,08 0 0 200 2101 11 54,08 4 2,16 0 0 0 0 0  54,08 5 2,7  0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 24 7013031A  1,9499 140 50,7 0 0 200 2101 11 50,7 4 2,03 0 0 0 0 0 50,7 5 2,54  0 0 0 0 0 0 0 0 0 30 0
C170 25 7013031A  2,0799 140 54,08 0 0 200 2101 11 54,08 4 2,17 0 0 0 0 0  54,08 5 2,7  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 26 7010031A  0,1437 140 2,59 0 0 200 2101 11 2,59 4 0,1 0 0 0 0 0 0 2,59 5 0,13  0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 27 7013031A  1,9499 140 50,7 0 0 200 2101 11 50,7 4 2,03 0 0 0 0 0 50,7 5 2,54  0 0 0 0 0 0 0 0 0 30 0
C190 200 2101 4 987,95 940,89 37,64 0 0 0 47,06
$ C100 0 1 FOR000001092 55 00 002 299986 43191090115577000131550020002999861139131143 30102019 30102019 1289, \\ 26 0 0 0 1227, \\ 87 0 0 0 0 1227, \\ 87 0 0 0 0 61, \\ 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0$
C170 1 23350350000378  51,591 140 1227,87 0 0 000 2101 11 1227,87 12 147,34 0 0 0 0 0 0  1227,87 5 61,39  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C190 000 2101 12 1289,26 1227,87 147,34 0 0 0 61,39
C100 0 1 FOR000001092 55 00 002 299987 43191090115577000131550020002999871911360506 30102019 30102019 512,03 0 0 0 487,65 0 0 0 0 487,65 19,51 0 0 24,38 0 0 0 0

|C170|1|7010014M||30,1016|140|487,65|0|0|200|2101|11|487,65|4|19,51|0|0|0|0|0|0||487,65|5|24,38||0|0|0|0|0|0|0|0|30|0|

|C190|200|2101|4|512,03|487,65|19,51|0|0|0|24,38|| |C190|300|1902|0|20|0|0|0|0|0|0| |C190|300|1124|0|360|0|0|0|0|0|0| |C190|300|1902|0|170|0|0|0|0|0|0| |C190|300|1124|0|740|0|0|0|0|0|0| |C190|300|1902|0|100|0|0|0|0|0|0| 

|C190|300|1124|0|322|0|0|0|0|0|0|

|C190|400|1556|0|2720|0|0|0|0|0|0| |C100|0|1|FOR000001132|55|00|000|42341|4219104256675200083055000000423411756988608|10102019|10102019|3721,33|2|0|0|3544,12|1|0|0|0|3544,12|602,5|0|0|177,21|0|0|0|0|1910102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|10102019|101020|C170|1|6001453FCVFESQ||1|2|2232,72|0|0|500|1101|11|2232,72|17|379,56|0|0|0|0|0|0|2232,72|5|111,64||0|0|0|0|0|0|0|0|0|30|0| |C170|2|6001453FCVFESQ||1|2|549,82|0|0|500|1101|11|549,82|17|93,47|0|0|0|0|0|0|549,82|5|27,49||0|0|0|0|0|0|0|0|0|30|0| |C170|3|6001453FCVFESQ||1|2|761,58|0|0|500|1101|11|761,58|17|129,47|0|0|0|0|0|761,58|5|38,08||0|0|0|0|0|0|0|0|0|0|30|0| |C190|500|1101|17|3721,33|3544,12|602,5|0|0|0|177,21|| |C170|1|6001453FCVFESQ||1|2|2477,91|0|0|500|1101|11|2477,91|17|421,24|0|0|0|0|0|0|2477,91|5|123,9||0|0|0|0|0|0|0|0|0|30|0||C190|500|1101|17|2601,81|2477,91|421,24|0|0|0|123,9|| |C170|1|6001453FCVFESQ||1|2|2065,54|0|0|500|1101|11|2065,54|17|351,14|0|0|0|0|0|0||2065,54|5|103,28||0|0|0|0|0|0|0|0|0|30|0||C190|500|1101|17|2168,82|2065,54|351,14|0|0|0|103,28|| |C170|1|6001453FCVFESQ||1|2|577,35|0|0|500|1101|11|577,35|17|98,15|0|0|0|0|0|0|577,35|5|28,87||0|0|0|0|0|0|0|0|0|30|0| |C170|2|6001453FCVFESQ||1|2|1113,45|0|0|500|1101|11|1113,45|17|189,29|0|0|0|0|0|0|1113,45|5|55,67||0|0|0|0|0|0|0|0|0|0|30|0||C170|3|6001453FCVFESQ||1|2|1443,37|0|0|500|1101|11|1443,37|17|245,37|0|0|0|0|0|1443,37|5|72,17||0|0|0|0|0|0|0|0|0|30|0| |C170|4|6001453FCVFESQ||1|2|1503,35|0|0|500|1101|11|1503,35|17|255,57|0|0|0|0|0|0|1503,35|5|75,17||0|0|0|0|0|0|0|0|0|30|0|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|15|1503,35|1503,35|15|1503,35|15|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,35|1503,|C170|5|6001453FCVFESQ||1|2|1113,45|0|0|500|1101|11|1113,45|17|189,29|0|0|0|0|0|0|1113,45|5|55,67||0|0|0|0|0|0|0|0|0|0|30|0| |C190|500|1101|17|6038,52|5750,97|977,67|0|0|0|287,55|| |C170|1|6001453FCVFESQ||1|2|603,59|0|0|500|1101|11|603,59|17|102,61|0|0|0|0|0|0|603,59|5|30,18||0|0|0|0|0|0|0|0|0|30|0||C190|500|1101|17|633,77|603,59|102,61|0|0|0|30,18|| 

|C170|1|87700031351079||1|2|752,61|0|0|500|1101|11|752,61|17|127,94|0|0|0|0|0|0|752,61|5|37,63||0|0|0|0|0|0|0|0|0|30|0||C190|500|1101|17|790,24|752,61|127,94|0|0|0|37,63|| |C100|0|1|FOR000001132|55|00|000|42656|42191042566752000830550000000426561247654042|31102019|31102019|489,55|2|0|0|466,24|1|0|0|0|466,24|79,26|0|0|23,31|0|0|0|0|426561247654042|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|31102019|3110|C170|1|6004071FCVFESQ||2|2|235,6|0|0|500|1101|11|235,6|17|40,05|0|0|0|0|0|0|235,6|5|11,78||0|0|0|0|0|0|0|0|0|0|30|0| |C170|2|6004071FCVFESQ||2|2|230,64|0|0|500|1101|11|230,64|17|39,21|0|0|0|0|0|230,64|5|11,53||0|0|0|0|0|0|0|0|0|30|0| |C190|500|1101|17|489,55|466,24|79,26|0|0|0|23,31|| 

|C190|000|1556|0|210,16|0|0|0|0|0|0| |C190|060|1407|0|320,68|0|0|0|0|0|0| |C190|100|2101|4|844,6|844,6|33,78|0|0|0|0| |C110|10|| |C190|050|1902|0|60|0|0|0|0|0|0| |C110|10|| |C190|050|1902|0|140|0|0|0|0|0|0| |C110|10|| |C190|050|1902|0|120|0|0|0|0|0|0| |C110|10||

|C190|050|1902|0|40|0|0|0|0|0|0| |C110|10|| |C190|050|1902|0|20|0|0|0|0|0|0| |C110|11|| |C190|051|1124|0|432,65|0|0|0|0|0|0| |C190|060|1556|0|57,5|0|0|0|0|0|0| |C190|400|1916|0|207|0|0|0|0|0|0| |C190|000|1101|17|375,87|375,87|63,9|0|0|0|0| 

|C190|000|1101|17|524,23|524,23|89,12|0|0|0|0|

|C190|000|1949|17|524,23|524,23|89,12|0|0|0|0|

|C190|000|1101|17|230,01|230,01|39,1|0|0|0|0|

|C190|000|1101|17|180,4|180,4|30,67|0|0|0|0|

|C190|000|1556|0|605,88|0|0|0|0|0|0|

|C170|1|5.5.5015.1.003||5|26|350|0|0|000|1101|11|367,5|17|62,48|0|0|0|0|00||350|5|17,5||0|0|0|0|0|0|0|0|30|0|

|C190|000|1101|17|367,5|367,5|62,48|0|0|0|17,5||

|C170|1|5.016.0.1000.0||5|320|250|0|0000|1101|11|275|17|46,75|0|0|0|0|0|250|10|25||0|0|0|0|0|0|0|0|0|30|0|

|C190|000|1101|17|275|275|46,75|0|0|0|25||

|C190|000|1101|17|178,5|178,5|30,34|0|0|0|8,5||

|C170|1|5.016.0.1000.0||5|320|250|0|0|000|1101|11|275|17|46,75|0|0|0|0|0|0|250|10|25||0|0|0|0|0|0|0|0|30|0|

|C190|000|1101|17|275|275|46,75|0|0|0|25||

|C190|020|2101|12|3612|2648,68|317,84|0|0|963,32|0||

|C190|020|2101|12|946|693,7|83,24|0|0|252,3|0||

|C190|101|1556|0|30,65|0|0|0|0|0|0|

|C190|102|1556|0|316|0|0|0|0|0|0|

|C110|12||

|C170|4|102651||0,5|178|23,31|0|0|000|1556|42|0|0|0|0|0|0|49||0|0|0|0|0|0|0|0|0|0|0|279|0|

|C190|000|1556|0|171,3|0|0|0|0|0|0|

|C190|060|1556|0|142,44|0|0|0|0|0|0|

|C110|13||

|C190|000|1556|0|202,45|0|0|0|0|0|0|

|C190|060|1403|0|51,69|0|0|0|0|0|0|

|C190|200|1556|0|19,32|0|0|0|0|0|0|

|C170|1|1004202||4|2|928|0|0|000|2101|11|928|12|111,36|0|0|0|0|0|0|928|5|46,4||0|0|0|0|0|0|0|0|0|30|0|

|C190|000|2101|12|974,4|928|111,36|0|0|0|46,4||

|C170|5|1004202||4|2|289,36|0|0|000|2101|11|289,36|12|34,72|0|0|0|0|0|289,36|5|14,47||0|0|0|0|0|0|0|0|0|30|0||C170|6|1004202||4|2|448,04|0|0|000|2101|11|448,04|12|53,76|0|0|0|0|0|448,04|5|22,4||0|0|0|0|0|0|0|0|0|30|0||C190|000|2101|12|3141,75|3018,78|362,25|0|0|0|122,97|| |C110|14|| |C190|090|2916|0|2000|0|0|0|0|0|0| |C110|15|| |C190|090|2916|0|2000|0|0|0|0|0|0| |C110|16|| |C190|101|1556|0|460,8|0|0|0|0|0|0| |C170|1|405006||1|2|310|0|000|1101|11|310|17|52,7|0|0|0|0|0|0|310|5|15,5||0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|17|325,5|310|52,7|0|0|0|15,5|| 

|C190|101|2556|0|1011,9|0|0|0|0|0|0|

C195 1
C197 SC40000003   1011,9 17 50,6 0
C100 0 1 FOR000001649 55 00 001 41751 42191083240333004960550010000417511486152900 10102019 10102019 154,4 2 0 0 154,4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 1 1028572  1 2 79,9 0 0 000 1556 39 0 0 0 0 0 0 49  0 0 0 0 0 0 0 0 0 0 0
C170 2 1021482003  5 2 74,5 0 0 000 1556 39 0 0 0 0 0 0 49  0 0 0 0 0 0 0 0 0 0 0
C190 000 1556 0 154,4 0 0 0 0 0 0
$ \texttt{C}100 0 1 \texttt{FOR}000001651 55 00 001 4221 42191020159994000109550010000042211222444670} 21102019 21102019 2460 1 0 0 2460 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0$
C170 1 F10081  30 2 669 0 0 101 1556 39 0 0 0 0 0 0 49  0 0 0 0 0 0 0 0 0 0 0
C170 2 F10076  90 2 1791 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C190 101 1556 0 2460 0 0 0 0 0 0
C100 0 1 FOR000001651 55 00 001 4248 42191020159994000109550010000042481544879156 25102019 25102019 645 1 0 0 645 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 1 F10081  20 2 446 0 0 101 1556 39 0 0 0 0 0 0 49  0 0 0 0 0 0 0 0 0 0 0
C170 2 F10076  10 2 199 0 0 101 1556 39 0 0 0 0 0 0 49  0 0 0 0 0 0 0 0 0 0 0
C190 101 1556 0 645 0 0 0 0 0 0
$ \texttt{C}100 0 1  \\  \texttt{FOR}000001902 55 00 001 432208 42191002492310000287550010004322081000217444} 10102019 10102019 551,75 1 0 0 551,75 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0$
C110 17
C170 1 87700031350708  24 24 408 0 0 220 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 2 87700031351074  25 24 143,75 0 0 020 1556 39 0 0 0 0 0 0 49  0 0 0 0 0 0 0 0 0 0 0
C190 020 1556 0 143,75 0 0 0 0 143,75 0
[C190 220 1556 0 408 0 0 0 0 408 0
$ \texttt{C}100 0 1 \texttt{FOR}000001928 55 00 001 13430 42191002518285000182550010000134301000608596} 17102019 17102019 844,84 1 0 0 844,84 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0$
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|C190|000|1556|0|844,84|0|0|0|0|0|0| |C190|000|1556|0|544,4|0|0|0|0|0|0| |C190|102|1551|0|7891|0|0|0|0|0|0| |C190|101|1101|0|145,5|0|0|0|0|0|0| |C110|18|| |C170|1|31360||20|143|38|0|0|100|2101|11|38|4|1,52|0|0|0|0|0|0||38|5|1,9||0|0|0|0|0|0|0|0|0|30|0||C170|2|87700031351070||20|143|38|0|0|100|2101|11|38|4|1,52|0|0|0|0|0|0||38|5|1,9||0|0|0|0|0|0|0|0|0|30|0||C190|100|2101|4|385|381,2|15,25|0|0|0|3,8||

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|C170|1|87700031350607||10|2|253,7|0|0|100|2101|11|274|4|10,96|0|0|0|0|0|0|253,7|8|20,3||0|0|0|0|0|0|0|0|0|30|0|

|C170|2|6126915||10|2|341|0|0|100|2101|11|368,28|4|14,73|0|0|0|0|0|341|8|27,28||0|0|0|0|0|0|0|0|0|30|0|

|C170|3|87700031350571||10|2|253,7|0|0|100|2101|11|274|4|10,96|0|0|0|0|0|0|253,7|8|20,3||0|0|0|0|0|0|0|0|0|30|0|

|C170|4|87700031350483||20|2|734|0|0|100|2101|11|792,72|4|31,71|0|0|0|00||734|8|58,72||0|0|0|0|0|0|0|0|0|30|0|

|C170|5|87700031350606||10|2|367|0|0|100|2101|11|396,36|4|15,85|0|0|0|0|0|0|0|367|8|29,36||0|0|0|0|0|0|0|0|0|30|0|

|C170|7|5613479||20|2|734|0|0|100|2101|11|792,72|4|31,71|0|0|0|0|0|0|734|8|58,72||0|0|0|0|0|0|0|0|0|0|30|0||C170|8|87700031350822||30|2|734,7|0|0|100|2101|11|793,48|4|31,74|0|0|0|0|0|734,7|8|58,78||0|0|0|0|0|0|0|0|0|0|0|30|0||C170|9|87700031350570||100|2|2449|0|0|100|2101|11|2644,92|4|105,8|0|0|0|0|0||2449|8|195,92||0|0|0|0|0|0|0|0|0|30|0||C170|10|6111686||50|2|4200,5|0|0|100|2101|11|4536,54|4|181,46|0|0|0|0|0|0|0|4200,5|8|336,04||0|0|0|0|0|0|0|0|0|30|0||C190|100|2101|4|11665,74|11665,74|466,63|0|0|0|864,14||  $|C170|1|6126915||20|2|682|0|0|100|2101|11|736, \\56|4|29, \\46|0|0|0|0|0|0|682|8|54, \\56||0|0|0|0|0|0|0|0|0|30|0|$ |C170|2|87700031350595||10|2|382,5|0|0|100|2101|11|413,1|4|16,52|0|0|0|0|0|0|382,5|8|30,6||0|0|0|0|0|0|0|0|0|30|0||C190|100|2101|4|1149,66|1149,66|45,98|0|0|0|85,16|| |C110|21|| |C190|041|1916|0|99|0|0|0|0|0|0| |C190|101|1101|0|170,33|0|0|0|0|0|0| 

|C190|101|1556|0|171,7|0|0|0|0|0|0| |C190|101|1101|0|196|0|0|0|0|0|0| |C190|400|1902|0|110|0|0|0|0|0|0| |C190|400|1903|0|30|0|0|0|0|0|0| |C190|102|1124|0|575|0|0|0|0|0|0| |C190|400|1902|0|50|0|0|0|0|0|0| |C190|400|1902|0|20|0|0|0|0|0|0| |C190|400|1902|0|80|0|0|0|0|0|0| |C190|400|1902|0|10|0|0|0|0|0|0|

|C190|400|1902|0|100|0|0|0|0|0|0| |C190|102|1124|0|3000|0|0|0|0|0|0| |C190|400|1902|0|50|0|0|0|0|0|0| |C190|400|1902|0|20|0|0|0|0|0|0| |C190|400|1902|0|20|0|0|0|0|0|0| |C190|400|1902|0|10|0|0|0|0|0|0| |C190|400|1902|0|20|0|0|0|0|0|0|

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|C190|102|1124|0|4000|0|0|0|0|0|0|
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|C190|000|1101|17|45,15|45,15|7,68|0|0|0|0|

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|C190|000|1101|17|31,94|31,94|5,41|0|0|0|0| |C190|200|1101|17|5,38|5,38|0,91|0|0|0|0| |C190|500|1101|17|1,47|1,47|0,25|0|0|0|0| |C190|000|1101|17|7,19|7,19|1,21|0|0|0|0| |C190|200|1101|17|3,57|3,57|0,6|0|0|0|0| |C190|500|1101|17|0,27|0,27|0,05|0|0|0|0| 

|C190|000|1101|17|99,4|99,4|16,9|0|0|0|0| |C190|060|1403|0|59,2|0|0|0|0|0|0| |C190|200|1101|17|39,6|39,6|6,73|0|0|0|0| |C110|22|| |C190|050|1901|0|603963,83|0|0|0|0|0|0| |C190|400|1902|0|20|0|0|0|0|0|0| |C190|400|1124|0|303|0|0|0|0|0|0| |C190|200|1556|0|234|0|0|0|0|0|0| 

|C190|102|1556|0|287,84|0|0|0|0|0|0| |C190|500|1403|0|249,48|0|0|0|0|0|0| |C190|102|1556|0|151,2|0|0|0|0|0|0| |C110|23|| |C190|102|2551|0|2906|0|0|0|0|0|0| |C190|400|2551|0|577,9|0|0|0|0|0|0| |C190|000|2556|0|2535,04|0|0|0|0|0|0| |C190|103|1556|0|199|0|0|0|0|0|0| |C190|200|2101|4|1200|1200|48|0|0|0|0| 

|C190|500|1556|0|1536|0|0|0|0|0|0|

|C190|050|5902|0|7000|0|0|0|0|0|0| |C190|050|5124|0|13457|0|0|0|0|0|0| |C190|050|5902|0|2600|0|0|0|0|0|0| |C190|050|5901|0|820|0|0|0|0|0|0| |C190|050|5901|0|4064,73|0|0|0|0|0|0| |C190|050|5901|0|696|0|0|0|0|0|0| |C190|050|5901|0|610|0|0|0|0|0|0| |C190|050|5901|0|624|0|0|0|0|0|0| |C190|000|6912|0|180468,3|0|0|0|0|0|0| |C100|1|0||55|02|002|7352|42191002126838000151550020000073521000978130|||||||||||||||| |C190|000|6912|0|608794,94|0|0|0|0|0|0| |C190|000|6913|0|12500|0|0|0|0|0|0| 

|C190|000|6913|0|64388,86|0|0|0|0|0|0|

|C190|050|6902|0|6265|0|0|0|0|0|0| [C100|1|0||55|02|002|7357|42191002126838000151550020000073571000937324|||||||||||||||| |C190|050|6902|0|2500|0|0|0|0|0|0| |C190|050|6902|0|225|0|0|0|0|0|0| |C190|050|6902|0|33,67|0|0|0|0|0|0| |C190|000|6912|0|998857,8|0|0|0|0|0|0| |C190|050|6902|0|62,5|0|0|0|0|0|0| |C190|000|6101|12|970873,79|712038,84|85444,66|0|0|0|0| |C190|050|6902|0|625|0|0|0|0|0|0| |C190|090|5915|0|50|0|0|0|0|0|0| |C190|090|5915|0|250|0|0|0|0|0|0| |C190|090|5915|0|650|0|0|0|0|0|0| 

|C190|050|5901|0|20|0|0|0|0|0|0|

|C190|050|5901|0|20|0|0|0|0|0|0| |C190|050|5901|0|100|0|0|0|0|0|0| |C190|050|5901|0|50|0|0|0|0|0|0| |C190|050|5901|0|50|0|0|0|0|0|0| |C190|050|5901|0|100|0|0|0|0|0|0| |C190|050|5901|0|60|0|0|0|0|0|0| |C190|050|5901|0|140|0|0|0|0|0|0| |C190|050|5901|0|160|0|0|0|0|0|0| |C190|050|5901|0|20|0|0|0|0|0|0| |C190|050|5901|0|240|0|0|0|0|0|0| |C190|050|5901|0|100|0|0|0|0|0|0| |C190|050|5901|0|100|0|0|0|0|0|0|

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|C190|050|5901|0|100|0|0|0|0|0|0| |C190|050|5901|0|100|0|0|0|0|0|0| |C190|050|5901|0|100|0|0|0|0|0|0| |C190|050|5901|0|100|0|0|0|0|0|0| |C190|050|5901|0|170|0|0|0|0|0|0| |C190|050|5901|0|100|0|0|0|0|0|0| |C190|000|5949|0|152,78|0|0|0|0|0| |C190|000|6101|12|1126|825,81|99,1|0|0|0|0| |C190|010|6556|12|41,8|38|4,56|0|0|0|1,9|| |C190|020|6949|0|160000|0|0|0|0|160000|0|| |C190|020|6949|0|608|0|0|0|0|608|0|| |C190|020|6949|12|160000|117328|14079,36|0|0|42672|0|| 

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|9900|E111|1|

|9900|E116|1|

|9900|E500|1|

|9900|E510|38|

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