|0000|014|1|01092020|30092020|MIDIA FERRAMENTARIA LTDA|02126838000151||SC|253588715|4209102|56969||B|0| |0001|0| |0002|09| [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|CL|000000338|CR COMERCIO DE METAIS LTDA|1058|06888426000100||254815367|4201307||ROD A 280, 6000|S/N||ITINGA| |0150|CLI000002084|USITOOL USINAGEM POR ELETROEROSAO A FIO LTDA|1058|10505954000100||255745729|4209102||RUA BARBOSA RODRIGUES, 065|S/N||GUANABARA| |0150|FOR000000342|G-KT DO BRASIL LTDA|1058|01524606000199||233013673115|3508405||ROD. DOM GABRIEL P. B. COUTO KM 84, S N|S/N||PINHAL| |0150|FOR000000677|TECNOTEMPERA TRATAMENTOS TERMICOS LTDA|1058|04719223000164||254302661|4206504||ROD BR 280|S/N|KM 45|CORTICEIRA| |0150|FOR000000680|MERCADO DAS EMBALAGENS LTDA|1058|83118505000182||252260597|4209102||RUA MARECHAL DEODORO|46||AMERICA| [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|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|FOR000000718|ELETRO NACIONAL COMERCIO E REPRES. LTDA.|1058|78324316000126||251690610|4209102||RUA BENJAMIN CONSTANT, 2628 LOJA 1|S/N||COSTA E SILVA| |0150|FOR000000724|MKRAFT COMERCIO DE METAIS LTDA|1058|02612064000179||253707390|4209102||RUA HANS DIETER SCHMIDT, 1122|S/N||ZONA INDUSTRIAL| |0150|FOR000000741|ITAESBRA IND. MECANICA LTDA|1058|61381323000248||286271551117|3513801||AVENIDA: PIRAPORINHA, 1210|S/N||VILA NOGUEIRA| |0150|FOR000000763|Irmaos Dalligna Pampas Palace Hotel Ltd|1058|59149492000124||635040022118|3548708||av Barao de MAua|71||JD MARIA ADELAIDE

|0150|FOR000000783|SPADER REFEICOES ME|1058|10896760000182||255874910|4209102||rua|S/N||A| |0150|FOR000000792|CELESC DISTRIBUIÇÃO S.A.|1058|08336783000190||255266626|4205407||AV ITAMARATI|160||ITACORUBI| |0150|FOR000000826|AMS COMERCIAL LTDA|1058|06058584000132||254697089|4209102||RUA VICE PREFEITO LUIZ CARLOS GARCIA,|S/N||BAIRRO SANTO ANTONIO| [0150]FOR000000830]John e Ortiz tec. em Inf. Ltda.|1058|08967236000103||255444877|4209102||Rua Tenente Antonio Joao, 2247, Sala|S/N||Bom Retiro| |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]FOR000000864|B.lotti Movimentacao de Cargas Ltda|1058|08175349000176||255221940|4208906||Rua: Jose Theodoro Ribeiro, 3860|S/N||Ilha da Figueira| [0150]FOR000000879]TRANSVILLE TRANSPORTES E SERVICOS LTDA|1058|82604042000287||336349380117|3518800||RUA CONCRETEX, 260|S/N||CUMBICA| |0150|FOR000001082|POSTO LC LTDA.|1058|84711084000161||250092131|4209102||RUA OTTOKAR DOERFELL, 1489|S/N||ATIRADORES| |0150|FOR000001093|GTP GRAVAÇÕES TÉCNICAS LTDA|1058|04171813000103||254138624|4209102||RUA ANITA GARIBALDI, 35 FUNDOS|S/N||ANITA GARIBALDI| [0150]FOR000001129]LUBRIMEC INDUSTRIA MECANICA LTDA. [1058]07016894000157][286257879115]3513801][Avenida Dona Ruyce Ferraz Alvim, 1629]S/N[JD. Ruyce] |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| |0150|FOR000001262|INDUSTRIA QUIMICA REHNOLT LTDA|1058|02956885000122||254706568|4209102||RUA ANABURGO, 4000 GALPAO 2|S/N||ZONA INDUSTRIAL NORT| |0150|FOR000001295|TOP SERVIÇOS DE USINAGEM LTDA ME|1058|10481458000163||256106770|4209102||RUA BERNARDO WELTER, 508|S/N||COSTA E SILVA| |0150|FOR000001337|POLIMOLD INDUSTRIAL S/A|1058|44106466000141||635181336117|3548708||ESTRADA DOS CASA, 4585 E R. FRANK PERKINIS/N||ALVARENGA| |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|FOR000001474|MENDES E BARCELOS LTDA|1058|80737695000128||251733327|4209102||RUA PIAUI|190|| |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|FOR000001486|COMERCIAL ELETRICA DW S/A|1058|05381281001084||256905894|4209102||RUA DONA FRANCISCA, 5919|S/N||DISTRITO INDUSTRIAL| |0150|FOR000001497|TECNOBRONZE LTDA - EPP|1058|05083619000120||708060170118|3556206||Estrada Duilio Beltramini, 7087 Lote C|S/N||Coutry Club|

|0150|FOR000001958|INFODREAM PAPELARIA E INFORMATICA LTDA - ME|1058|23928080000145||257849980|4209102||RUA DOUTOR PLACIDO GOMES, 436|S/N||ANITA GARIBALDI| |0150|FOR000001971|A. SILVA FERRAGENS 25 SAO JOSE DOS PINHAIS|1058|02492310000449||9070413792|4125506||RUA FREI BELINO MARIA TREVISO, 59|S/N||BONECA DO IGUACU| |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|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]FOR000002066[NYLONVILLE COMERCIO DE FERRAGENS EIRELI - ME|1058|28029632000105||258368403|4209102||R TENENTE ANTONIO JOAO, 86|S/N||SAGUACU| |0150|FOR000002141|FIXAVILLE PARAFUSOS FERRAMENTAS EIREL||1058|15085407000136||256647526|4209102||Rua Benjamin Constant, 3222|S/N||Costa e Silva| |0150|FOR000002164|ELETROFIO - USINAGEM POR ELETROEROSAO A FIO|1058|33716393000193||260092096|4209102||RUA ANITAPOLIS|707||ITAUM| [0150]FOR000002216]FINITO EQUIP. INDUSTRIAIS LTDA[1058]08929763000123][255434715]4209102][AV. SANTOS DUMONT, 1325]S/N][STO. ANTONIO] |0150|FOR000002320|Magtek Industria de Produtos Magneticos Ltda EPP|1058|07938924000182||636296759115|3548807||Rua Osvaldo Cruz, 919|S/N||Santa Paula| |0150|FOR000002360|SDB COMERCIO DE ALIMENTOS LTDA|1058|09477652009819||260238694|4209102||Rua R Cel Francisco Gomes, 788|S/N||Bucarein| |0150|FOR000002364|METALURGICA SCHIOPPA LTDA.|1058|61174652000137||102683843115|3550308||Rua Alvaro do Vale, 284|S/N||Ipiranga| [0150]FOR000002372]PLASTIPRENE PLASTICOS E ELASTOMEROS INDS LTDA|1058|60701273000357||708206731117|3556206||Alameda Itahim, 715|S/N||Joapiranga| |0150|FOR000002381|PORTO A PORTO COMERCIO, IMPORTACAO E EXPORTACAO LTDA|1058|00069957000194||1019942798|4106902||AV NOSSA SENHORA APARECIDA, 381 SALA 0|S/N||SEMINARIO| |0150|FOR000002384|S SERVICE LTDA - ME|1058|17881843000147||258297026|4209102||RUA TUIUTI, 3038 SALA 2|S/N||AVENTUREIRO| |0150|FOR000002386|RINOFIX FIXADORES E PARAFUSOS LTDA|1058|03556692000147||253993776|4209102||RUA SANTA CATARINA, 774|S/N||FLORESTA| [0150|FOR000002387|PAPELARIA NOSSA SENHORA DA LAPA LTDA|1058|68282888000136||113494754116|3550308||Rua Antonio Raposo, 46|S/N||Lapa| |0150|FOR000002388|SPECIAL SPRINGS DO BRASIL|1058|27470867000167||626908219112|3547809||Avenida Av. Dom Pedro I, 2.156|S/N||Vila Pires| |0190|110|Cento| |0190|1110|PEÇAS|

|0190|139|DESCRICAO NAO CADASTRADA|

|0190|140|Kilograma|

10190|143|MT|

0190 148 Litro
0190 157 pc
0190 163 TB
0190 164 UND1
0190 176 Metro Cúbico
0190 183 DESCRICAO NAO CADASTRADA
0190 189 Fardo
0190 190 KL
0190 191 Pc
0190 198 BOMBONA
0190 2 PECA
0190 22 CJ
0190 24 UNIDADE
0190 26 Galão
0190 28 CX1
0190 29 Folhas
0190 290 DESCRICAO NAO CADASTRADA
0190 320 LTA
0190 351 MM
0190 374 cj
0190 375 Peca
O190 399 UN.
0190 569 PCA.
0200 -TM-M06-M08-AR ADAP. RETO M6 X M8 ( TUBO / MANGUEIRA )   2 00 84123110  84  17
0200 1.514.002.0006 RODIZIO GL 514 BPN G 7892528027408  2 00 87169090  87  17

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|0200|1.514.011.0010|RODIZIO FL 514 BPN|7892528063345||2|00|87169090||87||17||
|0200|1001|RED 4140 LAM 101,60|||2|00|72283000||72||17||
|0200|10017|PAD, PRE-FILTRO PADRAO (10 X 490 X 494)|||2|00|84219910||84||17||
|0200|1004202|Barra Oca em Latao SAE 430 B - Ø40Ø50x63|||2|00|74072921||74||17||
|0200|100627|PINO GUIA DIN 7979 10X45|SEM GTIN||110|00|73181500||73||17||
|0200|1034|PARAF ALLEN C/C 20X90 DIN 912|7890203045433||110|00|73181500||73||17||
|0200|1043|RED 1045 LAM 50,80|||2|00|72149910||72||17||
|0200|1052|RED 1045 LAM 63,50|||2|00|72149910||72||17||
|0200|10619131|SAE 1045 #31.75MM 47X70|SEM GTIN||2|00|72085100||72||17||
|0200|1078|PARAF ALLEN C/C 20X60 DIN 912|7892261303524||110|00|73181500||73||17||
|0200|10918|PINO GUIA DIN 7979 6X35|SEM GTIN||110|00|73182900||73||17||
|0200|10994|CHAPA DE NITANYL (BRANCO) ESP. 60X95X175MM|SEM GTIN||2|00|39209200||39||17||
|0200|10995|CHAPA DE NITANYL (BRANCO) ESP. 10X55X96MM|SEM GTIN||2|00|39209200||39||17||
|0200|10996|CHAPA DE NITANYL (BRANCO) ESP. 10X66X80MM|SEM GTIN||2|00|39209200||39||17||
|0200|10997|CHAPA DE NITANYL (BRANCO) ESP. 12X63X96MM|SEM GTIN||2|00|39209200||39||17||
|0200|11004|BARRA DE NITANYL (NYLON BRANCO) DAM. 45X400MM C\C|SEM GTIN||2|00|39209200||39||17||
|0200|11041|AGUA MINERAL 510ML S/GAS FONT LIFE|7898912374011||24|00|22011000||22||17||
|0200|11061|CHAPA DE NITANYL (NYLON) ESP. 40X44X78MM C/C|SEM GTIN||2|00|39169090||39||17||
|0200|11062|BARRA DE NITANYL (NYLON) DIAM. 60X45MM C/C|SEM GTIN||2|00|39169090||39||17||
|0200|1107867|MHC2-40D-X7010A - CILINDRO PNEUMATICO GARRA - SERIE MHC2|||2|00|84123110||84||17||
|0200|11161974|SAE 1045 #25.40MM 75X75|SEM GTIN||2|00|72085100||72||17||
|0200|11217|LIMPA VIDROS ZANDONA|7898227540156||24|00|34029090||34||17||
|0200|1132|BOLINHO DE CARNE|-||24|09|19022000|-|19||17||
|0200|1148|EMPADA GRANDE||24|00|19022000||19||17||
|0200|11560715|SAE 1045 #15.88MM DES 40X75|SEM GTIN||2|00|72085100||72||17||
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|0200|1159|PAO COM BOLINHO|SEM GTIN||24|00|19059090||19||17|| |0200|1159987|MBB50-175Z - CILINDRO PNEUMATICO BASICO - SERIE MB-Z|SEM GTIN||2|00|84123110||84||17|0109100| |0200|1162|PAO DE BATATA|SEM GTIN||24|00|19022000||19||17|1704802| |0200|1164|PASTEL ASSADO|||24|00|19059090||19||17|| |0200|11737681|SAE 1045 #19.05MM DES 40X75|SEM GTIN||2|00|72085100||72||17|| |0200|118501|CABO FLEX 750V 1,00MM2 VM|SEM GTIN||139|00|85444900||85||17|| |0200|11930|OLEO DESENGRIPANTE SPRAY 300ML M1 STARRE|||148|00|27101932||27||17|| |0220|2|1| |0200|12011|QUINTA DO CACHAO (TTO) DOURO - 375ML|5601292123115||24|00|22042100||22||17|0202400| |0200|12038411|CFQ 1006/20 #06.35MM DES 172,5X570|SEM GTIN||2|00|72085200||72||17|| |0200|12038619|CFQ 1006/20 #06.35MM DES 75X138|SEM GTIN||2|00|72085200||72||17|| |0200|1211|BARRA REDONDA 1045 LAMINADA 2" 8x55MM os|||140|09|72149910||72||17|| |0200|1224|PINO GUIA DIN 7979 6X24|SEM GTIN||110|00|73182900||73||17|| |0200|1228|PARAF ALLEN C/C 20X100 DIN 912|SEM GTIN||110|00|73181500||73||17|| |0200|124|BARRA REDONDA 1020 LAMINADA 1.3/4 4x25MM|-||140|09|72149910|-|72||17|| |0200|12413|DACOLONIA PE DE MOLEQUE CROCANTE 140G|7896181700159||24|00|17049090||17||17|| |0200|12570|AROMATIZANTE LITTLE TREES EUA BAUNILHA|0076171109453||24|00|33074900||33||17|| |0200|125X4 N|ANEL ORING 12500-400 NBR 131M0125000400N70R|||110|00|40169300||40||17|0100700| |0200|12708024|SAE 1045 #38.10MM 145X235|SEM GTIN||2|00|72085100||72||17|| |0200|12708048|SAE 1045 #38.10MM 75X85|SEM GTIN||2|00|72085100||72||17|| |0200|12780976|A-36 #114.30MM 145X155|SEM GTIN||2|00|72085100||72||17|| |0200|12781140|SAE 1045 #25.40MM 30X100|SEM GTIN||2|00|72085100||72||17|| |0200|128|RED. 1020 LAM. - 3" 2x25MM OS48.230-POS48A|SEM GTIN||140|00|72149910||72||17|| |0200|12903|MESSIAS SELECTION DAO DOC (TTO) DAO - 750ML|5601292122255||24|00|22042100||22||17|0202400| |0200|13328092|SAE 1045 #22.23MM 45X80|SEM GTIN||2|00|72085100||72||17||

|0200|13476977|CFQ 1006/20 #06.35MM DES 570X145|SEM GTIN||2|00|72085200||72||17|| |0200|13477769|CFQ 1006/20 #06.35MM DES 128,8X93|SEM GTIN||2|00|72085200||72||17|| |0200|13477813|CFQ 1006/20 #06.35MM DES 155,5X105|SEM GTIN||2|00|72085200||72||17|| |0200|13477929|CFQ 1006/20 #06.35MM DES 490X127,5|SEM GTIN||2|00|72085200||72||17|| |0200|13477936|CFQ 1006/20 #06.35MM DES 525X190|SEM GTIN||2|00|72085200||72||17|| |0200|13477943|CFQ 1006/20 #06.35MM DES 470X210|SEM GTIN||2|00|72085200||72||17|| |0200|13477950|CFQ 1006/20 #06.35MM DES 482X164,5|SEM GTIN||2|00|72085200||72||17|| |0200|13477981|CFQ 1006/20 #06.35MM DES 520X176|SEM GTIN||2|00|72085200||72||17|| |0200|13478001|CFQ 1006/20 #06.35MM DES 483X165,5|SEM GTIN||2|00|72085200||72||17|| |0200|13478025|CFQ 1006/20 #03.00MM DES 135X43|SEM GTIN||2|00|72085300||72||17|| |0200|13478032|CFQ 1006/20 #04.75MM DES 60X50|SEM GTIN||2|00|72085200||72||17|| |0200|13478049|CFQ 1006/20 #06.35MM DES 93X116,8|SEM GTIN||2|00|72085200||72||17|| |0200|13478056|CFQ 1006/20 #06.35MM DES 116,8X93|SEM GTIN||2|00|72085200||72||17|| |0200|13478124|CFQ 1006/20 #06.35MM DES 74X161,5|SEM GTIN||2|00|72085200||72||17|| |0200|13478193|CFQ 1006/20 #09.53MM DES 150X147,5|SEM GTIN||2|00|72085200||72||17|| |0200|13550172|CFQ 1006/20 #06.35MM DES 112,5X150|SEM GTIN||2|00|72085200||72||17|| |0200|13639389|CFQ 1006/20 #12.70MM 485X1505|SEM GTIN||2|00|72085100||72||17|| |0200|13684457|CFQ 1006/20 #02.00MM DES 620X795,5|SEM GTIN||2|00|72085400||72||17|| |0200|13684464|CFQ 1006/20 #02.00MM DES 430X818,4|SEM GTIN||2|00|72085400||72||17|| |0200|13684488|CFQ 1006/20 #02.00MM DES 635X795,5|SEM GTIN||2|00|72085400||72||17|| |0200|13684501|CFQ 1006/20 #02.00MM DES 455,5X160|SEM GTIN||2|00|72085400||72||17|| |0200|13684525|CFQ 1006/20 #02.00MM DES 355X555,5|SEM GTIN||2|00|72085400||72||17|| |0200|13684556|CFQ 1006/20 #02.00MM DES 312,3X130|SEM GTIN||2|00|72085400||72||17|| |0200|13684587|CFQ 1006/20 #02.00MM DES 225X168,8|SEM GTIN||2|00|72085400||72||17|| |0200|13684594|CFQ 1006/20 #02.00MM DES 893,7X169,1|SEM GTIN||2|00|72085400||72||17|| |0200|13684723|CFQ 1006/20 #02.00MM DES 798,7X169,1|SEM GTIN||2|00|72085400||72||17|| |0200|13684778|CFQ 1006/20 #02.00MM DES 157X131,6|SEM GTIN||2|00|72085400||72||17|| |0200|13684792|CFQ 1006/20 #02.00MM DES 151,6X185|SEM GTIN||2|00|72085400||72||17|| |0200|13684822|CFQ 1006/20 #02.00MM DES 136,5X230|SEM GTIN||2|00|72085400||72||17|| |0200|13733780|A-36 #76.20MM DES 900X1850|SEM GTIN||2|00|72085100||72||17|| |0200|13733797|A-36 #76.20MM DES 1850X900|SEM GTIN||2|00|72085100||72||17|| |0200|13733810|A-36 #44.45MM DES 1120X1850|SEM GTIN||2|00|72085100||72||17|| |0200|13734381|A-36 #44.45MM DES 1850X1120|SEM GTIN||2|00|72085100||72||17|| |0200|13734428|A-36 #50.80MM DES 695X600|SEM GTIN||2|00|72085100||72||17|| |0200|13734459|A-36 #50.80MM DES 555X600|SEM GTIN||2|00|72085100||72||17|| |0200|13734473|A-36 #50.80MM DES 635X600|SEM GTIN||2|00|72085100||72||17|| |0200|13734497|A-36 #50.80MM DES 699X400|SEM GTIN||2|00|72085100||72||17|| |0200|13734503|A-36 #50.80MM DES 380X520|SEM GTIN||2|00|72085100||72||17|| |0200|13734510|A-36 #69.85MM DES 585X450|SEM GTIN||2|00|72085100||72||17|| |0200|13734527|A-36 #50.80MM DES 890X78|SEM GTIN||2|00|72085100||72||17|| |0200|13734534|A-36 #50.80MM DES 890X146|SEM GTIN||2|00|72085100||72||17|| |0200|13734572|A-36 #35.00MM DES 810X500|SEM GTIN||2|00|72085100||72||17|| |0200|13734589|A-36 #25.40MM DES 100X100|SEM GTIN||2|00|72085100||72||17|| |0200|13734602|A-36 #101.60MM DES 150X210|SEM GTIN||2|00|72085100||72||17|| |0200|13734718|SAE 1045 #44.45MM DES 240X295|SEM GTIN||2|00|72085100||72||17|| |0200|13734749|A-36 #50.80MM DES 78X890|SEM GTIN||2|00|72085100||72||17|| |0200|13734756|A-36 #50.80MM 146X193|SEM GTIN||2|00|72085100||72||17|| |0200|13734787|A-36 #50.80MM 100X146|SEM GTIN||2|00|72085100||72||17|| |0200|13734794|A-36 #50.80MM 146X890|SEM GTIN||2|00|72085100||72||17|| |0200|13734855|A-36 #50.80MM 78X890|SEM GTIN||2|00|72085100||72||17||

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|0200|13734886|A-36 #76.20MM 146X890|SEM GTIN||2|00|72085100||72||17||
|0200|13734909|A-36 #35.00MM 102X293|SEM GTIN||2|00|72085100||72||17||
|0200|13734923|A-36 #35.00MM 107X330|SEM GTIN||2|00|72085100||72||17||
|0200|13734954|A-36 #35.00MM 95X195|SEM GTIN||2|00|72085100||72||17||
|0200|13734992|A-36 #35.00MM 98X305|SEM GTIN||2|00|72085100||72||17||
|0200|13735036|A-36 #44.45MM 70X110|SEM GTIN||2|00|72085100||72||17||
|0200|13735043|A-36 #44.45MM 85X135|SEM GTIN||2|00|72085100||72||17||
|0200|13735067|A-36 #38.10MM 73X85|SEM GTIN||2|00|72085100||72||17||
|0200|13735074|A-36 #25.40MM 45X65|SEM GTIN||2|00|72085100||72||17||
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|0200|13735128|CFQ 1006/20 #12.70MM 30X37|SEM GTIN||2|00|72085100||72||17||
|0200|13735142|CFQ 1006/20 #12.70MM 32X40|SEM GTIN||2|00|72085100||72||17||
|0200|13735227|A-36 #57.15MM 75X118|SEM GTIN||2|00|72085100||72||17||
|0200|13735241|A-36 #25.40MM 55X68|SEM GTIN||2|00|72085100||72||17||
|0200|13735258|A-36 #101.60MM 95X110|SEM GTIN||2|00|72085100||72||17||
|0200|13735272|A-36 #31.75MM 95X95|SEM GTIN||2|00|72085100||72||17||
|0200|13735289|CFQ 1006/20 #08.00MM 75X500|SEM GTIN||2|00|72085200||72||17||
|0200|13735524|CFQ 1006/20 #12.70MM 20X23|SEM GTIN||2|00|72085100||72||17||
|0200|13735692|A-36 #88.90MM 85X205|SEM GTIN||2|00|72085100||72||17||
|0200|13735913|A-36 #50.80MM 120X146|SEM GTIN||2|00|72085100||72||17||
|0200|13735937|SAE 1045 #19.05MM 70X70|SEM GTIN||2|00|72085100||72||17||
|0200|13735944|SAE 1045 #44.45MM 96X247|SEM GTIN||2|00|72085100||72||17||
|0200|13736019|SAE 1045 #57.15MM 65X197|SEM GTIN||2|00|72085100||72||17||
|0200|13736026|SAE 1045 #38.10MM 110X275|SEM GTIN||2|00|72085100||72||17||
|0200|13736088|SAE 1045 #38.10MM 145X245|SEM GTIN||2|00|72085100||72||17||
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|0200|13736118|SAE 1045 #38.10MM 155X185|SEM GTIN||2|00|72085100||72||17|| |0200|13736149|SAE 1045 #38.10MM 130X190|SEM GTIN||2|00|72085100||72||17|| |0200|13736156|SAE 1045 #38.10MM 115X150|SEM GTIN||2|00|72085100||72||17|| |0200|13736163|SAE 1045 #38.10MM 145X145|SEM GTIN||2|00|72085100||72||17|| |0200|13736170|SAE 1045 #38.10MM 205X235|SEM GTIN||2|00|72085100||72||17|| |0200|13736187|SAE 1045 #38.10MM 135X135|SEM GTIN||2|00|72085100||72||17|| |0200|13736286|SAE 1045 #15.88MM 45X330|SEM GTIN||2|00|72085100||72||17|| |0200|13736293|SAE 1045 #15.88MM 45X285|SEM GTIN||2|00|72085100||72||17|| |0200|13736309|SAE 1045 #15.88MM 40X305|SEM GTIN||2|00|72085100||72||17|| |0200|13736323|SAE 1045 #15.88MM 40X195|SEM GTIN||2|00|72085100||72||17|| |0200|13736347|SAE 1045 #22.23MM 78X125|SEM GTIN||2|00|72085100||72||17|| |0200|13736354|SAE 1045 #22.23MM 75X85|SEM GTIN||2|00|72085100||72||17|| |0200|13736392|SAE 1045 #22.23MM 45X375|SEM GTIN||2|00|72085100||72||17|| |0200|13736408|SAE 1045 #22.23MM 45X325|SEM GTIN||2|00|72085100||72||17|| |0200|13752040|SAE 1045 #15.88MM DES 110X45|SEM GTIN||2|00|72085100||72||17|| |0200|13752262|SAE 1045 #09.53MM DES 50X38|SEM GTIN||2|00|72085200||72||17|| |0200|13752309|SAE 1045 #09.53MM DES 53X47,7|SEM GTIN||2|00|72085200||72||17|| |0200|13752316|SAE 1045 #09.53MM DES 60X38|SEM GTIN||2|00|72085200||72||17|| |0200|13752330|CFQ 1006/20 #04.75MM DES 50X138,1|SEM GTIN||2|00|72085200||72||17|| |0200|13752415|SAE 1045 #04.75MM DES 65,5X71|SEM GTIN||2|00|72085200||72||17|| |0200|13752446|CFQ 1006/20 #04.75MM DES 92,9X50|SEM GTIN||2|00|72085200||72||17|| |0200|13752491|SAE 1045 #06.35MM DES 50X55|SEM GTIN||2|00|72085200||72||17|| |0200|13752668|SAE 1045 #15.88MM DES 112X32|SEM GTIN||2|00|72085100||72||17|| |0200|13787882|CFQ 1006/20 #12.70MM 434X805|SEM GTIN||2|00|72085100||72||17|| |0200|13787912|A-36 #22.23MM 55X58|SEM GTIN||2|00|72085100||72||17||

|0200|13787950|A-36 #69.85MM 85X85|SEM GTIN||2|00|72085100||72||17|| |0200|13802547|CFQ 1006/20 #06.35MM DES 582X164,5|SEM GTIN||2|00|72085200||72||17|| |0200|13802561|CFQ 1006/20 #06.35MM DES 127,5X451|SEM GTIN||2|00|72085200||72||17|| |0200|13802585|CFQ 1006/20 #06.35MM DES 500X165|SEM GTIN||2|00|72085200||72||17|| |0200|13802608|CFQ 1006/20 #06.35MM DES 583X165,5|SEM GTIN||2|00|72085200||72||17|| |0200|13802660|CFQ 1006/20 #06.35MM DES 155,5X74|SEM GTIN||2|00|72085200||72||17|| |0200|13802677|CFQ 1006/20 #06.35MM DES 151,2X75|SEM GTIN||2|00|72085200||72||17|| |0200|13802714|CFQ 1006/20 #06.35MM DES 74,5X145,2|SEM GTIN||2|00|72085200||72||17|| |0200|13802721|CFQ 1006/20 #06.35MM DES 145,2X74,5|SEM GTIN||2|00|72085200||72||17|| |0200|13802813|CFF 1006/20 #00.90MM 400X1500|SEM GTIN||2|00|72085400||72||17|| |0200|13802820|CFF 1006/20 #00.90MM DES 25X25|SEM GTIN||2|00|72085400||72||17|| |0200|13802905|CFQ 1006/20 #04.75MM DES 138,1X50|SEM GTIN||2|00|72085200||72||17|| |0200|13802929|CFQ 1006/20 #04.75MM DES 50X92,9|SEM GTIN||2|00|72085200||72||17|| |0200|13802998|SAE 1045 #19.05MM DES 112X32|SEM GTIN||2|00|72085100||72||17|| |0200|13806460|CFQ 1006/20 #02.00MM DES 640,2X428,4|SEM GTIN||2|00|72085400||72||17|| |0200|13806477|CFQ 1006/20 #02.00MM DES 580X440,4|SEM GTIN||2|00|72085400||72||17|| |0200|13806484|CFQ 1006/20 #02.00MM DES 80,6X40|SEM GTIN||2|00|72085400||72||17|| |0200|13806491|CFQ 1006/20 #02.00MM DES 482,4X640,2|SEM GTIN||2|00|72085400||72||17|| |0200|13806507|CFQ 1006/20 #02.00MM DES 440,4X580|SEM GTIN||2|00|72085400||72||17|| |0200|13806521|CFQ 1006/20 #02.00MM DES 350X415|SEM GTIN||2|00|72085400||72||17|| |0200|13806538|CFQ 1006/20 #02.00MM DES 47,4X25|SEM GTIN||2|00|72085400||72||17|| |0200|13806545|CFQ 1006/20 #02.00MM DES 241X200|SEM GTIN||2|00|72085400||72||17|| |0200|13806552|CFQ 1006/20 #02.00MM DES 67,2X50|SEM GTIN||2|00|72085400||72||17|| |0200|13806576|CFQ 1006/20 #02.00MM DES 238,2X60|SEM GTIN||2|00|72085400||72||17|| |0200|13806590|CFQ 1006/20 #02.00MM DES 273,4X393,2|SEM GTIN||2|00|72085400||72||17|| |0200|13806606|CFQ 1006/20 #02.00MM DES 76,3X60|SEM GTIN||2|00|72085400||72||17|| |0200|13806613|CFQ 1006/20 #02.00MM DES 273,4X382|SEM GTIN||2|00|72085400||72||17|| |0200|13806620|CFQ 1006/20 #02.00MM DES 60X76,3|SEM GTIN||2|00|72085400||72||17|| |0200|13806644|CFQ 1006/20 #02.00MM DES 380,3X504,5|SEM GTIN||2|00|72085400||72||17|| |0200|13806668|CFQ 1006/20 #02.00MM DES 241,6X161,7|SEM GTIN||2|00|72085400||72||17|| |0200|13806774|CFQ 1006/20 #02.00MM DES 30X132,8|SEM GTIN||2|00|72085400||72||17|| |0200|13806781|CFQ 1006/20 #02.00MM DES 133,4X288,4|SEM GTIN||2|00|72085400||72||17|| |0200|13806798|CFQ 1006/20 #02.00MM DES 376,5X504,5|SEM GTIN||2|00|72085400||72||17|| |0200|13806828|CFQ 1006/20 #02.00MM DES 317,7X66,7|SEM GTIN||2|00|72085400||72||17|| |0200|13806835|CFQ 1006/20 #02.00MM DES 300X66,7|SEM GTIN||2|00|72085400||72||17|| |0200|13806842|CFQ 1006/20 #02.00MM DES 306,7X58,7|SEM GTIN||2|00|72085400||72||17|| |0200|13806859|CFQ 1006/20 #02.00MM DES 360,5X58,7|SEM GTIN||2|00|72085400||72||17|| |0200|13806965|CFQ 1006/20 #02.00MM DES 332,4X712,4|SEM GTIN||2|00|72085400||72||17|| |0200|13807009|CFQ 1006/20 #02.00MM DES 135X20|SEM GTIN||2|00|72085400||72||17|| |0200|13807085|CFF 1006/20 #01.50MM DES 21X84|SEM GTIN||2|00|72085400||72||17|| |0200|13807146|CFQ 1006/20 #02.00MM DES 297,5X294,3|SEM GTIN||2|00|72085400||72||17|| |0200|13807160|CFQ 1006/20 #02.00MM DES 126,7X40|SEM GTIN||2|00|72085400||72||17|| |0200|13807221|CFQ 1006/20 #02.00MM DES 177X170|SEM GTIN||2|00|72085400||72||17|| |0200|13807245|CFQ 1006/20 #02.00MM DES 117,4X40|SEM GTIN||2|00|72085400||72||17|| |0200|13807276|CFQ 1006/20 #02.00MM DES 231,7X194,4|SEM GTIN||2|00|72085400||72||17|| |0200|13807313|CFQ 1006/20 #02.00MM DES 203,4X102,7|SEM GTIN||2|00|72085400||72||17|| |0200|13807344|CFQ 1006/20 #02.00MM DES 237X271,7|SEM GTIN||2|00|72085400||72||17|| |0200|13807368|CFQ 1006/20 #02.00MM DES 82,7X40|SEM GTIN||2|00|72085400||72||17|| |0200|13807405|CFQ 1006/20 #02.00MM DES 666X99|SEM GTIN||2|00|72085400||72||17|| |0200|13807436|CFQ 1006/20 #02.00MM DES 190,6X30|SEM GTIN||2|00|72085400||72||17||

|0200|13807481|CFQ 1006/20 #02.00MM DES 15X31,7|SEM GTIN||2|00|72085400||72||17|| |0200|13807627|CFQ 1006/20 #02.00MM DES 527,4X460|SEM GTIN||2|00|72085400||72||17|| |0200|13807658|CFQ 1006/20 #02.00MM DES 543,4X745|SEM GTIN||2|00|72085400||72||17|| |0200|13807672|CFQ 1006/20 #02.00MM DES 46,7X30|SEM GTIN||2|00|72085400||72||17|| |0200|13807696|CFQ 1006/20 #02.00MM DES 527,4X380|SEM GTIN||2|00|72085400||72||17|| |0200|13807849|CFQ 1006/20 #02.00MM DES 500,8X300|SEM GTIN||2|00|72085400||72||17|| |0200|13807863|CFQ 1006/20 #02.00MM DES 76,8X65|SEM GTIN||2|00|72085400||72||17|| |0200|13807900|CFQ 1006/20 #02.00MM DES 334,4X66,7|SEM GTIN||2|00|72085400||72||17|| |0200|13807924|CFQ 1006/20 #02.00MM DES 396,4X61|SEM GTIN||2|00|72085400||72||17|| |0200|13808006|CFQ 1006/20 #02.00MM DES 227,1X100|SEM GTIN||2|00|72085400||72||17|| |0200|13808051|CFQ 1006/20 #02.00MM DES 338,4X657,6|SEM GTIN||2|00|72085400||72||17|| |0200|13808082|CFQ 1006/20 #02.00MM DES 300X270,7|SEM GTIN||2|00|72085400||72||17|| |0200|13814564|CFF 1006/20 #00.90MM DES 798X379|SEM GTIN||2|00|72085400||72||17|| |0200|13820831|CFQ 1006/20 #06.35MM DES 495X172,5|SEM GTIN||2|00|72085200||72||17|| |0200|13820848|CFQ 1006/20 #06.35MM DES 505X172,5|SEM GTIN||2|00|72085200||72||17|| |0200|13820855|CFQ 1006/20 #06.35MM DES 190X495|SEM GTIN||2|00|72085200||72||17|| |0200|13820862|CFQ 1006/20 #06.35MM DES 495X169,5|SEM GTIN||2|00|72085200||72||17|| |0200|13820879|CFQ 1006/20 #06.35MM DES 185X495|SEM GTIN||2|00|72085200||72||17|| |0200|13820886|CFQ 1006/20 #06.35MM DES 495X129,5|SEM GTIN||2|00|72085200||72||17|| |0200|13820893|CFQ 1006/20 #06.35MM DES 535X160|SEM GTIN||2|00|72085200||72||17|| |0200|13820909|CFQ 1006/20 #06.35MM DES 159,5X530|SEM GTIN||2|00|72085200||72||17|| |0200|13820916|CFQ 1006/20 #06.35MM DES 495X160|SEM GTIN||2|00|72085200||72||17|| |0200|13820930|CFQ 1006/20 #06.35MM DES 495X159,5|SEM GTIN||2|00|72085200||72||17|| |0200|13820961|CFQ 1006/20 #09.53MM DES 137,5X150|SEM GTIN||2|00|72085200||72||17|| |0200|13820978|CFQ 1006/20 #06.35MM DES 88,8X128,8|SEM GTIN||2|00|72085200||72||17||

|0200|13820985|CFQ 1006/20 #06.35MM DES 93X134,8|SEM GTIN||2|00|72085200||72||17|| |0200|13821036|CFQ 1006/20 #06.35MM DES 143,8X93|SEM GTIN||2|00|72085200||72||17|| |0200|13821050|CFQ 1006/20 #06.35MM DES 136,5X89|SEM GTIN||2|00|72085200||72||17|| |0200|13821074|CFQ 1006/20 #06.35MM DES 151,5X70,5|SEM GTIN||2|00|72085200||72||17|| |0200|13821098|CFQ 1006/20 #06.35MM DES 70,5X132,5|SEM GTIN||2|00|72085200||72||17|| |0200|13821104|CFQ 1006/20 #06.35MM DES 118,4X73|SEM GTIN||2|00|72085200||72||17|| |0200|13821111|CFQ 1006/20 #06.35MM DES 128,4X65|SEM GTIN||2|00|72085200||72||17|| |0200|13821593|CFQ 1006/20 #06.35MM DES 172,5X510|SEM GTIN||2|00|72085200||72||17|| |0200|13821616|CFQ 1006/20 #06.35MM DES 505X145|SEM GTIN||2|00|72085200||72||17|| |0200|13821630|CFQ 1006/20 #06.35MM DES 201X510|SEM GTIN||2|00|72085200||72||17|| |0200|13821654|CFQ 1006/20 #06.35MM DES 490X207,5|SEM GTIN||2|00|72085200||72||17|| |0200|13821678|CFQ 1006/20 #06.35MM DES 465X313,5|SEM GTIN||2|00|72085200||72||17|| |0200|13821685|CFQ 1006/20 #06.35MM DES 440X279,5|SEM GTIN||2|00|72085200||72||17|| |0200|13821692|CFQ 1006/20 #06.35MM DES 313,5X560|SEM GTIN||2|00|72085200||72||17|| |0200|13821708|CFQ 1006/20 #06.35MM DES 560X319,5|SEM GTIN||2|00|72085200||72||17|| |0200|13821715|CFQ 1006/20 #06.35MM DES 313,5X622|SEM GTIN||2|00|72085200||72||17|| |0200|13821722|CFQ 1006/20 #06.35MM DES 622X316,5|SEM GTIN||2|00|72085200||72||17|| |0200|13821739|CFQ 1006/20 #09.53MM DES 97,5X150|SEM GTIN||2|00|72085200||72||17|| |0200|13821807|CFQ 1006/20 #06.35MM DES 110X68|SEM GTINI|2|00|72085200||72||17|| |0200|13821814|CFQ 1006/20 #04.75MM DES 151,8X50|SEM GTIN||2|00|72085200||72||17|| |0200|13821845|CFQ 1006/20 #04.75MM 25X81|SEM GTIN||2|00|72085200||72||17|| |0200|13821883|CFQ 1006/20 #04.75MM 25X80|SEM GTIN||2|00|72085200||72||17|| |0200|13821906|CFQ 1006/20 #04.75MM 85X25|SEM GTIN||2|00|72085200||72||17|| |0200|13821913|CFQ 1006/20 #04.75MM 81X15,5|SEM GTIN||2|00|72085200||72||17|| |0200|13821920|CFQ 1006/20 #06.35MM DES 25X80|SEM GTIN||2|00|72085200||72||17||

|0200|13821937|CFQ 1006/20 #04.75MM DES 65,5X29|SEM GTIN||2|00|72085200||72||17|| |0200|13821968|CFQ 1006/20 #04.75MM DES 27,3X78,2|SEM GTIN||2|00|72085200||72||17|| |0200|13822057|CFQ 1006/20 #04.75MM DES 78,2X27,3|SEM GTIN||2|00|72085200||72||17|| |0200|13822064|CFQ 1006/20 #04.75MM 38X36,7|SEM GTIN||2|00|72085200||72||17|| |0200|13822088|CFQ 1006/20 #04.75MM 38X48|SEM GTIN||2|00|72085200||72||17|| |0200|13822118|CFQ 1006/20 #06.35MM DES 63X167|SEM GTIN||2|00|72085200||72||17|| |0200|13822125|CFQ 1006/20 #06.35MM DES 165,2X63|SEM GTIN||2|00|72085200||72||17|| |0200|13822132|CFQ 1006/20 #06.35MM DES 69X126,8|SEM GTIN||2|00|72085200||72||17|| |0200|13822149|CFQ 1006/20 #06.35MM DES 186,8X69|SEM GTIN||2|00|72085200||72||17|| |0200|13830960|A-36 #31.75MM DES 640X340|SEM GTIN||2|00|72085100||72||17|| |0200|13830977|A-36 #31.75MM DES 535X280|SEM GTIN||2|00|72085100||72||17|| |0200|13830984|A-36 #31.75MM DES 320X280|SEM GTIN||2|00|72085100||72||17|| |0200|13830991|A-36 #50.80MM DES 635X540|SEM GTIN||2|00|72085100||72||17|| |0200|13831004|A-36 #50.80MM DES 625X540|SEM GTIN||2|00|72085100||72||17|| |0200|13831011|A-36 #31.75MM DES 540X320|SEM GTIN||2|00|72085100||72||17|| |0200|13831028|A-36 #63.50MM DES 380X400|SEM GTIN||2|00|72085100||72||17|| |0200|13831035|A-36 #76.20MM DES 890X400|SEM GTIN||2|00|72085100||72||17|| |0200|13831042|A-36 #63.50MM DES 350X320|SEM GTIN||2|00|72085100||72||17|| |0200|13831059|A-36 #19.05MM DES 267,5X120|SEM GTIN||2|00|72085100||72||17|| |0200|13831066|CFQ 1006/20 #06.35MM DES 32,5X86,5|SEM GTIN||2|00|72085200||72||17|| |0200|13831073|A-36 #38.10MM DES 185X200|SEM GTIN||2|00|72085100||72||17|| |0200|13831080|SAE 1045 #38.10MM DES 155X77|SEM GTIN||2|00|72085100||72||17|| |0200|13831097|SAE 1045 #38.10MM DES 230X134|SEM GTIN||2|00|72085100||72||17|| |0200|13831103|A-36 #19.05MM 32X267,5|SEM GTIN||2|00|72085100||72||17|| |0200|13831110|A-36 #31.75MM 38,1X140|SEM GTIN||2|00|72085100||72||17||

|0200|13831134|A-36 #31.75MM 33X37|SEM GTIN||2|00|72085100||72||17|| |0200|13831141|A-36 #25.40MM 29X67|SEM GTIN||2|00|72085100||72||17|| |0200|13831158|A-36 #25.40MM 30X85|SEM GTIN||2|00|72085100||72||17|| |0200|13831165|SAE 1045 #38.10MM 60X96|SEM GTIN||2|00|72085100||72||17|| |0200|13831172|SAE 1045 #38.10MM 65X66|SEM GTIN||2|00|72085100||72||17|| |0200|13831219|SAE 1045 #31.75MM 95X101|SEM GTIN||2|00|72085100||72||17|| |0200|13831226|SAE 1045 #76.20MM 75X100|SEM GTIN||2|00|72085100||72||17|| |0200|13831233|SAE 1045 #22.23MM 33X35|SEM GTIN||2|00|72085100||72||17|| |0200|13831240|SAE 1045 #09.53MM 17X21|SEM GTIN||2|00|72085200||72||17|| |0200|13854508|SAE 1045 #50.80MM 155X235|SEM GTIN||2|00|72085100||72||17|| |0200|13854522|SAE 1045 #44.45MM 145X155|SEM GTIN||2|00|72085100||72||17|| |0200|13854539|SAE 1045 #44.45MM 110X145|SEM GTIN||2|00|72085100||72||17|| |0200|13854546|SAE 1045 #38.10MM 175X245|SEM GTIN||2|00|72085100||72||17|| |0200|13854553|SAE 1045 #57.15MM 125X125|SEM GTIN||2|00|72085100||72||17|| |0200|13854560|SAE 1045 #22.23MM 20X23|SEM GTIN||2|00|72085100||72||17|| |0200|13854577|SAE 1045 #50.80MM 188X235|SEM GTIN||2|00|72085100||72||17|| |0200|13854584|SAE 1045 #63.50MM 145X188|SEM GTIN||2|00|72085100||72||17|| |0200|13854614|SAE 1045 #63.50MM 140X205|SEM GTIN||2|00|72085100||72||17|| |0200|13854638|SAE 1045 #38.10MM 600X400|SEM GTIN||2|00|72085100||72||17|| |0200|13854645|SAE 1045 #38.10MM 700X300|SEM GTIN||2|00|72085100||72||17|| |0200|13854652|SAE 1045 #25.40MM 300X300|SEM GTIN||2|00|72085100||72||17|| |0200|13864064|SAE 1045 #25.40MM 150X40|SEM GTIN||2|00|72085100||72||17|| |0200|13876630|A-36 #76.20MM DES 1250X1800|SEM GTIN||2|00|72085100||72||17|| |0200|13876647|A-36 #76.20MM DES 1800X1250|SEM GTIN||2|00|72085100||72||17|| |0200|13876654|A-36 #44.45MM DES 1800X1470|SEM GTIN||2|00|72085100||72||17|| |0200|13876678|A-36 #88.90MM DES 760X950|SEM GTIN||2|00|72085100||72||17|| |0200|13876692|A-36 #63.50MM DES 405X950|SEM GTIN||2|00|72085100||72||17|| |0200|13876760|A-36 #63.50MM DES 665X950|SEM GTIN||2|00|72085100||72||17|| |0200|13876784|A-36 #25.40MM DES 320X680|SEM GTIN||2|00|72085100||72||17|| |0200|13876791|A-36 #25.40MM DES 340X640|SEM GTIN||2|00|72085100||72||17|| |0200|13876814|A-36 #50.80MM DES 290X695|SEM GTIN||2|00|72085100||72||17|| |0200|13876838|A-36 #63.50MM DES 260X744|SEM GTIN||2|00|72085100||72||17|| |0200|13876852|A-36 #50.80MM DES 236X1240|SEM GTIN||2|00|72085100||72||17|| |0200|13876883|A-36 #50.80MM DES 1240X236|SEM GTIN||2|00|72085100||72||17|| |0200|13876906|A-36 #50.80MM DES 230X236|SEM GTIN||2|00|72085100||72||17|| |0200|13876920|A-36 #50.80MM DES 236X330|SEM GTIN||2|00|72085100||72||17|| |0200|13876937|A-36 #50.80MM DES 270X236|SEM GTIN||2|00|72085100||72||17|| |0200|13876944|A-36 #50.80MM DES 1240X42|SEM GTIN||2|00|72085100||72||17|| |0200|13876982|A-36 #15.88MM DES 50X30|SEM GTIN||2|00|72085100||72||17|| |0200|13876999|SAE 1045 #57.15MM DES 300X590|SEM GTIN||2|00|72085100||72||17|| |0200|13877002|SAE 1045 #63.50MM DES 55X197|SEM GTIN||2|00|72085100||72||17|| |0200|13877019|SAE 1045 #50.80MM DES 70X80|SEM GTIN||2|00|72085100||72||17|| |0200|13877026|SAE 1045 #38.10MM DES 402X850|SEM GTIN||2|00|72085100||72||17|| |0200|13877040|SAE 1045 #38.10MM DES 850X365|SEM GTIN||2|00|72085100||72||17|| |0200|13877057|SAE 1045 #38.10MM DES 100X260|SEM GTIN||2|00|72085100||72||17|| |0200|13877064|SAE 1045 #38.10MM DES 140X290|SEM GTIN||2|00|72085100||72||17|| |0200|13877088|SAE 1045 #38.10MM DES 680X120|SEM GTIN||2|00|72085100||72||17|| |0200|13877095|SAE 1045 #38.10MM DES 130X460|SEM GTIN||2|00|72085100||72||17|| |0200|13877125|CFQ 1006/20 #12.70MM 21X25|SEM GTIN||2|00|72085100||72||17|| |0200|13877149|A-36 #63.50MM 245X690|SEM GTIN||2|00|72085100||72||17||

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|0200|13877156|A-36 #50.80MM 85X165|SEM GTIN||2|00|72085100||72||17||
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|0200|13877187|A-36 #38.10MM 55X75|SEM GTIN||2|00|72085100||72||17||
|0200|13877194|A-36 #22.23MM 40X55|SEM GTIN||2|00|72085100||72||17||
|0200|13877200|A-36 #50.80MM 236X1240|SEM GTIN||2|00|72085100||72||17||
|0200|13877224|A-36 #76.20MM 236X1240|SEM GTIN||2|00|72085100||72||17||
|0200|13877248|A-36 #50.80MM 42X880|SEM GTIN||2|00|72085100||72||17||
|0200|13877255|A-36 #50.80MM 42X1240|SEM GTIN||2|00|72085100||72||17||
|0200|13877262|A-36 #50.80MM 42X700|SEM GTIN||2|00|72085100||72||17||
|0200|13877286|A-36 #76.20MM 70X97|SEM GTIN||2|00|72085100||72||17||
|0200|13877309|CFQ 1006/20 #09.53MM 75X435|SEM GTIN||2|00|72085200||72||17||
|0200|13877316|CFQ 1006/20 #12.70MM 35X37|SEM GTIN||2|00|72085100||72||17||
|0200|13877361|A-36 #57.15MM 125X875|SEM GTIN||2|00|72085100||72||17||
|0200|13877385|SAE 1045 #22.23MM 45X185|SEM GTIN||2|00|72085100||72||17||
|0200|13877408|SAE 1045 #15.88MM 45X405|SEM GTIN||2|00|72085100||72||17||
|0200|13877422|SAE 1045 #15.88MM 45X370|SEM GTIN||2|00|72085100||72||17||
|0200|13877446|SAE 1045 #22.23MM 78X126|SEM GTIN||2|00|72085100||72||17||
|0200|13877460|SAE 1045 #38.10MM 72X405|SEM GTIN||2|00|72085100||72||17||
|0200|13877484|SAE 1045 #38.10MM 85X100|SEM GTIN||2|00|72085100||72||17||
|0200|13877521|SAE 1045 #38.10MM 115X145|SEM GTIN||2|00|72085100||72||17||
|0200|13877538|SAE 1045 #31.75MM 56X52|SEM GTIN||2|00|72085100||72||17||
|0200|13877552|SAE 1045 #50.80MM 75X75|SEM GTIN||2|00|72085100||72||17||
|0200|13877583|SAE 1045 #76.20MM 75X78|SEM GTIN||2|00|72085100||72||17||
|0200|13877606|SAE 1045 #63.50MM 90X90|SEM GTIN||2|00|72085100||72||17||
|0200|13877613|SAE 1045 #12.70MM 35X37|SEM GTIN||2|00|72085100||72||17||
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|0200|13877644|SAE 1045 #25.40MM 35X55|SEM GTIN||2|00|72085100||72||17|| |0200|13922894|SAE 1045 #139.70MM 169X265|SEM GTIN||2|00|72085100||72||17|| |0200|13F343-08|BICO DE ENGATE ACO R. FEMEA 1/4"|SEM GTIN||2|00|73071920||73||17|| |0200|14025|EI 25X METRO -12X131MM|SEM GTIN||139|00|84831090||84||17|| |0200|14027|PATA NEGRA GRAN RESERVA (TTO) VALDEPENAS - 750ML|8410415580721||24|00|22042100||22||17|0202400| |0200|145|FRESA|||24|06|82077010||82||17|| |0200|15400PLMA02|FILTRO DE OLEO|-||24|09|84212300|-|84||17|| |0220|2|1| |0200|1574166|SAE 1045 #31.75MM 52X55|-||2|09|72085100|-|72||17|| |0200|170391|P.A.P. 100 X 25 X 15 99C 100 |18V52|||2|00|68042211||68||17|| |0200|170415|P.A.P. 100 X 50 X 25 99C 100 |8V52|-||2|09|68042211|-|68||17|| |0200|17263|IMAS DE NDFEB ANEL 016X0(105)X5MM N35 ESCAREADO|SEM GTIN||375|00|85051100||85||17|| |0200|17730|IMAS DE NDFEB ANEL 018X0(84)X3MM N35 ESCAREADO|SEM GTIN||375|00|85051100||85||17|| |0200|17831|PARAF ALLEN C/C BAIXA DIN 7984 MA 20 X 80 RI LIGA ( 20X70 )|||110|00|73181500||73||17|| |0200|17896005801823|CAFE VAC 3CORAC 500G CX10|7896005801826||24|00|09012100||09||17|1709600| |0200|1836165|SAE 1045 #38.10MM 46X50|-||2|09|72085100|-|72||17|| |0200|1865|PARAF ALLEN S/C 4X16|SEM GTIN||110|00|73181500||73||17|| |0200|1950|PARAF ALLEN C/C MA 8 X 120 -|-||110|09|73181500|-|73||17|| |0200|1967|PARAF ALLEN C/C MA 10 X 50 -|-||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|2-121 N|ANEL ORING 2-121 NBR 1210001246|||110|00|40169300||40||17|| |0200|2-249 N|ANEL ORING 2-249 NBR 1210001443|||110|00|40169300||40||17||0100700| |0200|200042|LUSTRA MOVEIS BRIOSOL 200ML 230043|7896114230043||2|00|34052000|-|34||17|| |0200|200060|DESINF. 5L BRIOSOL LAVANDA 250034|17896114250031||198|00|38089429||38||17|1100800|

|0200|200086|MULTIUSO BRIOSOL 5 L 250676|7896114250676||198|00|34029031||34||0|| |0200|200321|REMOVEDOR DE FERRUGEM REMOVE 05 L||198|00|28061020||28||17|| |0200|200339|DETERG. DESENGRAX. MULT PISO 5 L|7898403921342||198|00|34021190|-|34||17|| |0200|2033|PARAF ALLEN C/C MA 16 X 50 -|||110|09|73181500||73||17|| |0200|2039|PARAF ALLEN C/C MA 16 X 90 -|-||110||09||73181500|-||73||17|| |0200|2047|PARAF ALLEN C/C MA 16 X 180|||110|00|73181500||73||17|| |0200|2073|PARAF ALLEN C/C MA 20 X 70 -|-||110|09|73181500|-|73||17|| |0200|210008|P.H ROLAO 8X500 BRANCO ESCOLHA CERTA|||189|07|72151000||72||17|| |0200|210082|P.H ROLAO 8X200 FOLHA DUPLA INDAIAL|7898006713924||28|09|48181000|-|48||17|| |0200|210201|PM C 201 DR HASTE 1/8|||2|00|68042290||68||17|| |0200|210202|PM C 202 DR HASTE 1/8|SEM GTIN||2|00|68042290||68||17|0800300| |0200|2116|PLASTICO BOLHA N§8 1,20X100M X 30GRS|||290|07|39159000||39||17|| |0200|2118|RED. 1020 LAM. - 3.3/4" 16x162MM|SEM GTIN||140|00|72149910||72||17|| |0200|2121|ARRUELA LISA M8 125A POL|SEM GTIN||110|00|73182200||73||17|| [0200]217239]CHAVE MECANICA 2 PINOS ROLETE 12MM ENTRE PINOS|SEM GTIN|[2]00|85365090][85][17][ |0200|21730|REB RT 152 X 19 X 31,8 38A 60 KVS NORTON|||2|00|68042290||68||17|| |0200|2186528|SAE 1045 #31.75MM 46X50|||2|09|72085100||72||17|| |0200|220304|REFIL MOP UMID 320GR CRU LOOP E CINTA|7899718303021||2|00|96039000||96||17|| |0200|220649|TELA MICTORIO AZUL BRALIMPIA|SEM GTIN||2|00|39269090||39||17|1001300| |0200|23350350000052|GASOLINA COMUM|-||148|09|27101259|-|27||17|| |0200|23350350000053|GASOLINA ADITIVADA|-|148|09|27101259|-|27||17|| |0200|2381|RED 4140 LAM 58,00 x|||2|00|72283000||72||17|| |0200|2383507|SAE 1045 #25.40MM 30X45|-||2|09|72085100|-|72||17|| |0200|24065|ALFREDO ROCA FINCAS MALBEC (TTO) 375ML|7790607001106||24|00|22042100||22||17|0202400| |0200|2507|PARAF ALLEN S/CAB. DIN 916 MA 6 X 10 -|||110|09|73181500||73||17||

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|0200|2537|PARAF ALLEN S/CAB. DIN 916 MA 12 X 12 -|||110|09|73181500||73||17||
|0200|2538|PARAF ALLEN S/CAB. DIN 916 MA 12 X 16 re|-||110|09|73181500|-|73||17||
|0200|2559|PARAF ALLEN S/CAB. DIN 916 MA 16 X 20 -|-||110|09|73181500|-|73||17||
|0200|2584|PARAF ALLEN CAB BAIXA DIN 7984 MA 10 X 2|-||110|09|73181500|-|73||17||
|0200|260323|DETERG. 500 ML LIMPOL NEUTRO|7891022638004||2|09|34022000|-|34||17||
|0200|260962|SAB. LIQ. 5 LTS DESENGR. GRAXEX PLUS|-||198|09|34013000|-|34||17||
|0200|262611|OLEO DE PEROBA POLWAX 200 ML|||2|00|27101991||27||17||
|0200|262854|COPO 180ML C/2500 ABNT BCO CRISTALCOPO|17898939720058||28|00|39241000||39||17||
|0200|262957|PASTILHAS SANITARIAS HARPIC C 3|7891035524981||28|00|34022000||34||17||
[0200]263126]AROMAT. ULTRA FRESH 360ML CRAV/CANELA[7899674001733][163]00[38085910][38][17]1100100[
|0200|263153|ESCOVA DE ROUPA OVAL BASE PLASTI GOULART|7896740900303||24|00|96039000||96||17||
|0200|263407|SAPOLIO CREMOSO 250ML RADIUM CLASSICO|17891022861041||2|00|34054000||34||17|2806300|
|0200|263466|S. LIXO AZ 100L 7MIC 73X87 C/100 IDEAL|SEM GTIN||189|00|39232110||39||17|0100400|
|0200|263528|S. LIXO PR 100L REFORCADO 70X82 C/100|SEM GTIN||189|00|39232910||39||17|2804000|
|0200|263562|ALCOOL LIQUIDO 1L 70% Q|7896602816100||24|00|22072019||22||17|0600101|
|0200|2859|TB RT 40 X 80 X 3,75|||140|00|73066100||73||17||
|0200|2915011051|PM DE FELTRO RETA 30X40X6 LUKAS|-||2|09|59119000|-|59||17||
|0220|24|1|
| 10200|29730 AZUL|TUBO PU 29730 8X6 AZUL|| 143|00|39173900||39||17||
|0200|3.08.51.0006|I - SLING 80T L1500 5:1 - PROT. COURO 500MM - SEM GTIN||2|00|58063200||58||17||
|0200|3.08.51.0007|I - SLING 80T L2500 5:1 - PROT. COURO 500MM -|SEM GTIN||2|00|58063200||58||17||
|0200|3066|TRIDENT MORANGO|7895800201503||24|00|21069050||21||17||
|0200|3069|TRIDENT MELANCIA C/18|7622210862679||24|00|21069050||21||17||
|0200|307|PARAF ALLEN C/C 10X45 DIN 912|7899371984452||110|00|73181500||73||17||
|0200|3252|RED. 1045 LAM. - 5" * 4x65MM OS47.217-POS104|SEM GTIN||140|00|72149910||72||17||
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|0200|330005|MASSA BRILUX|-||140|09|34059000|-|34||17|| |0200|332.0105.171|CHAVE FIM CURSO NANF PISTAO EM ACO|||2|00|85365090||85||17|| |0200|354|PARAF ALLEN C/C 10X35 DIN 912|7890203044306||110|00|73181500||73||17|| |0200|36M04A|CONEXAO G1/8 M6 36M04A|000000546553||2|00|73079900||73||17|1004600| |0200|36M08A|CONEXAO L M8X1 36M08A|000000608893||2|00|73079900||73||17|1004600| |0200|36M09A|CONEXAO T PRA CIMA M6 M8X1 36M09A|000000608909||2|00|73079900||73||17|1004600| |0200|399|PARAF ALLEN C/C 6X25 DIN 912|SEM GTIN||110|00|73181500||73||17|| |0200|39CP01A|PAINEL DE CONTROLE 39CP01A|0000000542883||2|00|90262090||90||17|0107900| |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|420095|REB 1A1 125X10X3X31,75 B126RV180|SEM GTIN||2|00|68042211||68||17|0800300| |0200|4320|SSD 240GB WD GREEN|SEM GTIN||24|00|84733099||84||17|| |0200|4425|FILME STRETCH 50X0,025 MG|||140|00|39201099||39||17|| |0200|4529|MEXEDOR DE CAFE-PA LITTLE C/200|SEM GTIN||24|00|39241000||39||17|| |0200|4541|RED D2 LAM 44,45|||2|00|72285000||72||17|| |0200|4660/007831/01|BROCA BROCA-410609-SEM PEDIDO\0 SEM CONDICOES DE AFIAR|SEM GTIN||2|00|73259990||73||17|| |0200|4660/007831/02|FRESA FRESA-410610-SEM PEDIDO\0 SEM CONDICOES DE AFIAR|SEM GTIN||2|00|73259990||73||17|| |0200|4660/007872/01|BROCA BROCA-411926-SEM PEDIDO\0|SEM GTIN||2|00|73259990||73||17|| |0200|4660/007872/02|FRESA FRESA-411927-SEM PEDIDO\0|SEM GTIN||2|00|73259990||73||17|| |0200|4842736|A-36 #31.75MM 85X85|||2|00|72085100||72||17|| |0200|4984|LANCHES/DIVERSOS|||24|00|19059090||19||17|| |0200|5.016.0.1000.0|THINNER 1000 - 5L|0000000000383||320|00|38140090||38||17|| [0200|5.1.1003.1.003|ESM. SINT. AMARELO RAL 1003 SB - 3,6L|SEM GTIN|[26|00|32089010||32||17|2400100| |0200|5.1.1007.1.003|ESM. SINT. AMARELO RAL 1007 SB - 3,6L|0000000030946||26|00|32089010||32||17||

|0200|5.5.0252.1.004|ESM. SINT. AZUL 10B 5/10 SB - 18L|SEM GTIN||26|00|32089010||32||17|2400100| |0200|5.6.1262.1.003|ESM. SINT. VERDE 5GY 6/2 SB - 3,6L|SEM GTIN||26|00|32089010||32||17|2400100| |0200|5.6.1340.1.003|ESM. SINT. VERDE 2,5GY 6/2 SB - 3,6L|SEM GTIN||26|00|32089010||32||17|2400100| |0200|5.6.6018.1.003|ESM. SINT. VERDE RAL 6018 SB - 3,6L|7899933534316||26|00|32089010||32||17|| |0200|500012|INSUMOS UTILIZADOS NO PROCESSO||24|00|73259990||73||17|| |0200|507|PARAF ALLEN C/C 6X35 DIN 912|SEM GTIN||110|00|73181500||73||17|| |0200|5115|PAPEL A4 75G MAGNUM RESMA 500FLS|SEM GTIN||24|00|48025610||48||17|| |0200|521050|LIXA FERRO N. 50 NORTON|||29|00|68051000||68||17|| |0200|521102|LIXA FERRO G 100 J-FLEX HERMES|SEM GTIN||24|00|68051000||68||17|| |0200|521120|LIXA FERRO N. 120 NORTON|||29|00|68051000||68||0|| |0200|5400102|SAE 1045 #31.75MM 45X75|||2|00|72085100||72||17|| |0200|5488506|SAE 1045 #31.75MM 55X60|||2|00|72085100||72||17|| |0200|5581054|SAE 1045 #38.10MM 75X75|||2|00|72085100||72||17|| |0200|5587902|SAE 1045 #31.75MM 35X105|||2|00|72085100||72||17|| |0200|5593675|A-36 #25.40MM 35X90|||2|00|72085100||72||17|| |0200|57000200010493|PARAF ALLEN S/C DIN 916 MA 10 X 10|||110|00|73181500||73||17|| |0200|57000200010537|GLP EM CILINDRO P20||24|00|27111910||27||17|| |0200|57000200010572|BARRA REDONDA 4140 LAMINADA 1.1/2"-IMP 4||140|00|72283000||72||17|| |0200|57000200010639|QUEROSENE - LITRO||148|00|27101919||27||17|| |0200|57088401|5052F CHAPA LAMINADO 31.75 x 405.00 x 555 (19.4 KG) Ped. EMAIL|SEM GTIN||2|00|76061290||76||17|| |0200|57088402|5052F CHAPA LAMINADO 63.50 x 206.00 x 343 (12.3 KG) Ped. EMAIL|SEM GTIN||2|00|76061290||76||17|| |0200|57088403|5052F CHAPA LAMINADO 152.40 x 153.00 x 200 (13.8 KG) Ped. EMAIL|SEM GTIN||2|00|76061290||76||17|| |0200|5747238|SAE 1045 #44.45MM 105X125|||2|00|72085100||72||17|| |0200|608|PARAF ALLEN C/C 6X45 DIN 912|SEM GTIN||110|00|73181500||73||17|| |0200|611|COCA COLA LATA|7894900010015||24|09|22021000|-|22||17||

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|0200|613|PG 6325 - 4X20 PARALELO|SEM GTIN||110|00|73181500||73||17||
|0200|6192|CHAPA LAMINADA (D2) 25X600MM* 1x25x30x10|||140|00|72283000||72||17||
|0200|6194|CHAPA LAMINADA (D2) 38X600MM* 1x38x78x18|||140|00|72283000||72||17||
|0200|6262|RED. 4140 LAM. - 4" * 6x420MM OS42.516-POS12|SEM GTIN||140|00|72283000||72||17||
|0200|633|M OLEO 4T POPA GAS CENTRO GALAO|SEM GTIN||24|00|27101932||27||17||
|0200|6405212|A-36 #38.10MM 50X75|||2|00|72085100||72||17||
|0200|6461|PARAF ALLEN S/C 4X8|7892261247507||110|00|73181500||73||17||
|0200|65177|CALCULADORA CIENTIFICA FX-82MS 2ND EDITION CASIO|4549526607233||24|00|84701000||84||17||
|0200|6518|CHAPA LAMINADA (D2) 45X600MM* 1x52x45x105MM OS53.359-P58|SEM GTIN||140|00|72283000||72||17||
|0200|6520|CHAPA LAMINADA (D2) 76X600MM* 1x175x76x91MM OS53.282-P155|SEM GTIN||140|00|72283000||72||17||
|0200|6524784|SAE 1045 #38.10MM 110X150|||2|00|72085100||72||17||
|0200|6589|CHAPA LAMINADA (VND) 102X600MM* 1x105x102x200MM OS60.414-P79|SEM GTIN||140|00|72283000||72||17||
|0200|659|PARAF ALLEN C/C 8X35 DIN 912|7890203044092||110|00|73181500||73||17||
|0200|660|PARAF ALLEN C/C 8X55 DIN 912|7890203044139||110|00|73181500||73||17||
|0200|663|PARAF ALLEN C/C 10X55 DIN 912|SEM GTIN||110|00|73181500||73||17||
|0200|664|PARAF ALLEN C/C 10X65 DIN 912|SEM GTIN||110|00|73181500||73||17||
|0200|668|PARAF ALLEN C/C 12X55 DIN 912|SEM GTIN||110|00|73181500||73||17||
|0200|671|PARAF ALLEN C/C 12X100 DIN 912|SEM GTIN||110|00|73181500||73||17||
|0200|6854|CHAPA LAMINADA (VND) 51X505MM* 2x15x51x56MM OS53.359-P110|SEM GTIN||140|00|72269100||72||17||
|0200|6855|CHAPA LAMINADA (VND) 25X505MM* 1x20x25x80MM OS53.359-P100|SEM GTIN||140|00|72269100||72||17||
[0200]6856|CHAPA LAMINADA (VND) 32X505MM* 1x55x32x155MM OS53.359-P70|SEM GTIN|[140]00]72269100|[72][17][
|0200|6873|ARRUELA DE PRESSAO ACO M 8 DIN 7980 POLIDA|||110|00|73182100||73||17||
|0200|6874|ARRUELA DE PRESSAO ACO M 10 DIN 7980 POLIDA||110|00|73182100||73||17||
|0200|6875|ARRUELA DE PRESSAO ACO M 12 DIN 7980 POLIDA||110|00|73182100||73||17||
|0200|6876|ARRUELA DE PRESSAO ACO M 16 DIN 7980 POLIDA||110|00|73182100||73||17||
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|0200|6930|PINO GUIA DIN 7979 8X28|SEM GTIN||110|00|73181500||73||17|| |0200|697|PORCA SEXT.MA 6 CH 10 POLIDA|SEM GTIN||110|00|73181600||73||17|| |0200|699|PORCA SEXT.MA 10 CH 17 POLIDA|SEM GTIN||110|00|73181600||73||17|| |0200|7045356|CFQ 1006/20 #12.70MM 25X40|||2|00|72085100||72||17|| |0200|707|PG 7979 - 10X32 PARALELO|SEM GTIN||110|00|73181500||73||17|| |0200|709|PG 7979 - 10X40 PARALELO.|||110|09|73181500||73||17|| |0200|712|PECAS DIVERSAS REF ORCAMENTOS: 186,187,140,181,151,161,166,169|SEM GTIN||22|00|73259990||73||17|| |0200|7123894|CFQ 1006/20 #12.70MM 20X20|||2|00|72085100||72||17|| |0200|713|PG 7979 - 10X45 PARALELO.|||110|09|73181500||73||17|| |0200|716|PG 7979 - 10X60 PARALELO.|||110|09|73181500||73||17|| |0200|718|PARAF ALLEN S/C 16X20|SEM GTIN||110|00|73181500||73||17|| |0200|722|PARAF ALLEN C/C 10X80 DIN 912|7890203044399||110|00|73181500||73||17|| |0200|725|PARAF ALLEN CHATA 5X16 DIN 7991|SEM GTIN||110|00|73181500||73||17|| |0200|727|PG 7979 - 12X40 PARALELO.|||110|09|73181500||73||17|| |0200|729|PG 7979 - 12X50 PARALELO.|||110|09|73181500||73||17|| |0200|732|PG 7979 - 12X60 PARALELO.|||110|09|73181500||73||17|| |0200|770024|PM SCHEL A 24 - 5.06.20 H 6,0MM TIPO 5|-||2|09|68042290|-|68||17|| |0220|24|1| |0200|770046|PM SCHEL B 46 - 6.04.08 H 3,0MM TIPO 6|||2|00|68042290||68||17|| |0220|24|1| |0200|770052|PM SCHEL B 52 - 6.10.20 H 3,0MM TIPO 6|||2|07|68042290||68||17|| |0220|24|1| |0200|770097|PM SCHEL B 97 - 3.03.10 H 3,0MM TIPO 3||12|00|68042290||68||17|| |0220|24|1| |0200|770098|PM SCHEL B 98 - 3.04.05 H 3,0MM TIPO 3||12|00|68042290||68||17||

|0220|24|1| |0200|770134|PM SCHEL B 134 - 4.08.10E 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|7891910000203|ACUCAR REF UNIAO 1KG FD10|7891910000197||24|00|17019900||17||17||1709900| |0200|7892330007032|PANO PRATO BOM PANO C 3|7892330007032||24|00|63071000||63||17|| |0200|7894900681017|REFRIG SPRITE 350ML ORIG|7894900681017||24|00|22021000||22||17|0301100| |0200|7896005803721|FILTRO 3 CORAC 30UN|7896005803721||24|00|48232099||48||17|1401100| |0200|7896385800334|AGUA MIN SARANDI 500ML C|7896385800334||24|00|22011000||22||17|0300500| |0200|7896726600029|FLANELA LVG 30X50CM|7896726600029||24|00|63071000||63||17|| |0200|7897975049601|BARRA REDONDA 1045 LAMINADA 1.3/4" 2x55M|-||140|09|72149910|-|72||17|| |0200|7898202616333|COLHER STRAWPLAST CAFE C|7898202616333||24|00|39241000||39||17|1400600| |0200|7898228200110|AGUA MIN STA RITA 510ML|7898228200110||24|00|22011000||22||17|0300600| |0200|7899853804223|GUARD FD QUALITE C 50 G|7899853804223||24|00|48183000||48||17|2004600| |0200|799|PARAF. ALLEN C/CAB 16X210|SEM GTIN||24|00|73181500||73||17|| |0200|8050.045|PARAFUSO XOLX12 M4.5 x 10,5/T20 DIAM 50-100 c|SEM GTIN||2|00|73181500||73||17|| |0200|8050.835|PARAFUSO XDLX09 M3,5 x 8,6/T15 DIAM 32-6|||569|00|82090011||82||17|| |0220|2|1| |0200|810|PG 7979 - 16X60 PARALELO.|||110|09|73181500||73||17|| |0200|811|PG 7979 - 16X70 PARALELO.|||110|09|73181500||73||17||

0200	838276	KQ2L08-00A - CONEXAO INSTANTANEA EM L DE PLASTICO - PACOTE COM 10	SEM GTIN		2	00	39174090		39		17	0100200
0200	838281	KQ2L08-U02A - CONEXAO INSTANTANEA EM L DE PLASTICO - PACOTE COM 10	SEM GTIN		2	00	39174090		39		17	0100200
0200	838546	KQ2U08-00A - CONEXAO INSTANTANEA EM Y DE PLASTICO - PACOTE COM 10	SEM GTIN		2	00	39174090		39		17	0100200
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|840046|PM B 46 DR H 3MM|||2|00|68042290||68||17|| |0200|840052|PM B 52 DR H 3MM|||2|00|68042290||68||17|| |0200|840132|PM B 132 DR H 3MM|SEM GTIN||2|00|68042290||68||17|0800300| |0200|840134|PM B 134 DR H 3MM|SEM GTIN||2|00|68042290||68||17|0800300| |0200|842|RED 1020 LAM 76,20|||2|00|72149910||72||17|| |0200|8478|PARAF ALLEN C/C ABAULADA 3X6|7890203048694||110|00|73181500||73||17|| |0200|849|RED 1020 LAM 95,25|||2|00|72149910||72||17|| |0200|855|PG 7979 - 6X30 PARALELO.|||110|09|73181500||73||17|| |0200|857|PG 7979 - 6X40 PARALELO.|||110|09|73181500||73||17|| |0200|858|PG 7979 - 8X40 PARALELO.|||110|09|73181500||73||17|| |0200|866|RED 1020 LAM 152,40|||2|00|72149910||72||17|| |0200|8663|PARAF ALLEN C/C 8X40 DIN 912 BRIGHTON BEST|SEM GTIN||110|00|73181500||73||17|| |0200|8665|PARAF ALLEN C/C 8X50 DIN 912 BRIGHTON BEST|SEM GTIN||110|00|73181500||73||17|| |0200|87000032640010|SUPORTE LATERAL TRASEIRO LD/LE|SEM GTIN||2|00|87082999||87||17|| |0200|8722157|SAE 1045 #38.10MM 55X59|||2|00|72085100||72||17|| |0200|87700031220014|RED 1020 LAM 57,15|||2|00|72149910||72||17|| |0200|87700031260440|ARGONIO GAS CIL T 10M3|||176|03|28042100||28||17|| |0200|87700031350282|PLAQUETAS|||2|00|81059010||81||17|| |0200|87700031350299|RED 1020 LAM 63,50|||2|00|72149910||72||17|| |0200|87700031350300|RED VND LAM 50.80|||2|00|72283000||72||17|| |0200|87700031350312|RED 1020 LAM 44,45|||2|00|72149910||72||17|| |0200|87700031350328|ADESIVO INSTANTANEO 793 100 GR TEKBOND (|||2|00|35061010||35||17|| |0200|87700031350340|RED. 1020 LAM. - 2.1/4" 4x15MM OS 33,292|||140|00|72149910||72||17|| |0200|87700031350416|TONER HP CF381/CE411/CC531 CYAN COMPATIV|||399|00|84439933||84||17||

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|0200|87700031350421|CUCA DIVERSAS|||190|00|19059090||19||17||
|0200|87700031350450|MESA|||24|00|73259990||73||17||
|0220|2|1|
|0200|87700031350463|TONER HP CF382/CE412/CC532 YELLOW COMPAT|||399|00|84439933||84||17||
|0200|87700031350464|TONER HP CF383/CE413/CC533 MAGENTA COMPA|||399|00|84439933||84||17||
|0200|87700031350466|RED 1020 LAM 114,30|||2|00|72149910||72||17||
|0200|87700031350485|DISCO DE CORTE PARA INOX 4.1/2 - 1,0MM BHP12 QUANTUM - NORTON||24|00|68042211||68||17||
|0200|87700031350486|DISCO FLAP 115X22 GRAO 40 - COSTADO PVC R822 - NORTON|||24|00|68051000||68||17||
|0200|87700031350487|DISCO FLAP 115X22 GRAO 80 - COSTADO PVC R822 - NORTON|||24|00|68051000||68||17||
|0200|87700031350513|TONER HP CF380/CE410/CC530 PRETO COMPATIVEL|||399|00|84439933||84||17||
|0200|87700031350594|PASTILHA DE METAL DURO 3PKT 100416R-M TT9080|SEM GTIN||2|00|82090011||82||17||
|0200|87700031350715|MICRO_ADAPTADOR_180_TUBO_MANGUEIRA|SEM GTIN||2|00|84123110||84||17||
|0200|87700031350716|MICRO_ADAPTADOR_90_TUBO_MANGUEIRA|SEM GTIN||2|00|84123110||84||17||
|0200|87700031350747|RED. 4140 LAM. - 2.1/4" * 8x155MM OS44.185-POS23|SEM GTIN||140|00|72283000||72||17||
|0200|87700031350797|PECAS DIVERSAS|SEM GTIN||2|00|85472090||85||0||
|0220|374|1|
|0200|87700031350827|RED 8620 LAM 50,80|||2|00|72283000||72||17||
|0200|87700031350833|CROISSANT/DONUT AM/PM|SEM GTIN||24|00|19059090||19||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|87700031350853|PARAF ALLEN C/C 8X30 DIN 912|7890203044085||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|87700031350897|PARAF ALLEN CHATA 4X12 DIN 7991|SEM GTIN||110|00|73181500||73||17||
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|0200|87700031350898|PARAF ALLEN S/C 4X10|SEM GTIN||110|00|73181500||73||17|| |0200|87700031350900|PARAF ALLEN C/C 12X60 DIN 912|SEM GTIN||110|00|73181500||73||17|| |0200|87700031350908|PARAF ALLEN C/C 8X16 DIN 912|7890203044054||110|00|73181500||73||17|| |0200|87700031350914|PARAF ALLEN C/C 10X70 DIN 912|7890203044375||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|87700031350933|PARAF ALLEN C/C 8X45 DIN 912|7890203044115||110|00|73181500||73||17|| |0200|87700031350934|PARAF ALLEN C/C 8X60 DIN 912|7890203044146||110|00|73181500||73||17|| |0200|87700031350935|PARAF ALLEN C/C 12X90 DIN 912|7890203044641||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|87700031350970|PARAF ALLEN C/C 5X30 DIN 912|SEM GTIN||110|00|73181500||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|87700031350974|PARAF ALLEN C/C 4X10 DIN 912|7890203043613||110|00|73181500||73||17|| |0200|87700031350977|PARAF ALLEN C/C 10X60 DIN 912|SEM GTIN||110|00|73181500||73||17|| |0200|87700031350992|PARAF ALLEN C/C 16X80 DIN 912|7892261101373||110|00|73181500||73||17|| |0200|87700031350999|PARAF ALLEN C/C 5X16 DIN 912|7890203043743||110|00|73181500||73||17|| |0200|87700031351000|PARAF ALLEN C/C 16X65 DIN 912|7895481815181||110|00|73181500||73||17|| |0200|87700031351071|ARRUELA LISA M12 125A POLIDO|SEM GTIN||110|00|73182200||73||17|| |0200|87894900010015|REFRIG COCA COLA 350ML CX12|SEM GTIN||24|00|22021000||22||17|0301100| |0200|87894900010236|AGUA MINERAL 310 ML|||164|00|22011000||22||17|0300100| |0200|87894900010422|PARAF SEXT ROSCA SOBERBA 3/8 X 40 ZINCADO|||110|00|73181200||73||17|| |0200|87894900011360|BLOCO AISI D2 \*\* 1x77x165x165MM OS57.375-P55|SEM GTIN||140|00|72283000||72||17|| |0200|87894900011417|PARAF ALLEN C/C 16X45 DIN 912|7899371984773||110|00|73181500||73||17||

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|0200|87894900011440|CHAPA LAMINADA (VND) 38X505MM* 6x35x38x105MM OS57.958-P146|SEM GTIN||140|00|72269100||72||17||
|0200|87894900011502|CHAPA LAMINADA (VND) 45X600MM* 1x35x45x90MM OS58.564-P89|SEM GTIN||140|00|72283000||72||17||
[0200]87894900011570]CHAPA LAMINADA (VND) 76X600MM* 3x75x76x21MM OS58.323-P26|SEM GTIN||140|00|72283000||72||17||
|0200|87894900011643|BLOCO VND ** 1x15x95x115MM OS58293-P.030|SEM GTIN||140|00|72284000||72||17||
|0200|87894900011647|PG 7979 - 4X20 PARALELO|SEM GTIN||110|00|73181500||73||17||
|0200|87894900011696|REFEICAO C/ADICIONAL DE CARNES|SEM GTIN||24|00|21069090||21||17||
|0200|87894900011720|PG 6325 - 4X24 PARALELO|SEM GTIN||110|00|73181500||73||17||
|0200|87894900011724|M FILTRO DE COMBUSTIVEL CASTELO QS|SEM GTIN||24|00|84212300||84||17||
|0200|87894900011725|M FILTRO DE OLEO MERCRUISER GASOLINA|SEM GTIN||24|00|84212990||84||17||
|0200|87894900011726|BOBINA PLASTICA - 1,20|SEM GTIN||140|00|39234000||39||17||
|0200|87894900011727|BROCA BROCA-410609-SEM PEDIDO\0|SEM GTIN||2|00|73259990||73||17||
|0200|87894900011728|FRESA FRESA-410610-SEM PEDIDO\0|SEM GTIN||2|00|73259990||73||17||
|0200|87894900011729|PG 7979 - 20X60 PARALELO|SEM GTIN||110|00|73181500||73||17||
|0200|87894900011730|PG 7979 - 8X32 PARALELO|SEM GTIN||110|00|73181500||73||17||
| 10200|87894900011731|PARAF ALLEN C/C MA 10 X 180 DIN 912 LIGA (10X170)|||110|00|73181500||73||17
|0200|87894900011732|PARAF ALLEN S/C DIN 916 MA 10 X 16 LIGA|||110|00|73181500||73||17||
|0200|87894900011733|TB RD 101,60 X 4,25|||140|00|73063000||73||17||
|0200|87894900011734|PECAS DIVERSAS REF. ORC.:180,155,154,152,168,170,157,160,153,171,177,178,165,167,164,173,145,143,141,146|SEM GTIN||22|00|73259990||73||17||
|0200|87894900011735|BARRA DE NITANYL (NYLON BRANCO) DAM. 20X400MM C\C|SEM GTIN||2|00|39209200||39||17||
|0200|87894900011736|BARRA DE NITANYL (NYLON BRANCO) DAM. 25X400MM C\C|SEM GTIN||2|00|39209200||39||17||
|0200|87894900011737|ASV410F-03-08S - VALV. AUXILIAR ESCAPE RAPIDO - SERIE ASV|SEM GTIN||2|00|84812090||84||17|0104700|
|0200|87894900011738|RED. 1045 LAM. - 2.3/8" 4x60MM OS58.287-P27|SEM GTIN||140|00|72149910||72||17||
|0200|87894900011739|CONEXAO TSM SMREPM8|0000000521079||2|00|73079900||73||17|1004600|
|0200|87894900011740|CONEXAO JIC 37 7/16 SMREP7/16|0000000527422||2|00|73079900||73||17|1004600|
|0200|87894900011741|FERRAMENTA FA00ADB40245 - OP. 40|SEM GTIN||2|00|82073000||82||17||
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|0200|87894900011742|CHAPA LAMINADA (VND) 102X600MM\* 1x105x102x143MM OS60.414-P81|SEM GTIN||140|00|72283000||72||17|| |0200|87894900011743|CHAPA LAMINADA (VND) 102X600MM\* 1x95x102x200MM OS60.414-P82|SEM GTIN||140|00|72283000||72||17|| |0200|87894900011744|FRESA FRESA-411927-SEM PEDIDO\0 SEM CONDICOES DE AFIAR|SEM GTIN||2|00|73259990||73||17|| |0200|87894900011745|RED 8620 LAM 83,00 #|||2|00|72283000||72||17|| |0200|87894900011746|RED VND LAM 95,25|||2|00|72283000||72||17|| [0200]87894900011747|MOLA TV 10 X 025 VERDE - Ref. Pedido: verbal PATRICI It. 5|SEM GTIN||2|00|73202010||73||17|0102000| 0200|87894900011748|MOLA TR 10 X 051 VERMELHA - Ref. Pedido: verbal PATRICI It. 18|SEM GTIN||2|00|73202010||73||17|0102000| |0200|87894900011749|PEÇAS DIVERSAS|||22|00|73259990||73||0|| |0200|87894900030013|BEB REFRIG FANTA 350 FD12|7894900030044||24|00|22021000||22||17|0301100| |0200|88.888.8888|FERRAMENTAL P/ EST.PC 68513/563|-||2|09|82073000|-|82||17|| |0200|900|RED 1045 LAM 44,45|||2|00|72149910||72||17|| |0200|9213630|SAE 1045 #09.53MM DES 38X60|||2|00|72085200||72||17|| |0200|925|RED 1045 LAM 79,38|||2|00|72149910||72||17|| |0200|9292|ELEMENTO FILTRO DE AR|||2|00|84219910||84||17|| |0200|9348|PARAF ALLEN S/C DIN 916 MA 24 X 25|||110|00|73181500||73||17|| |0200|9571|LACTA BIS XTRA|7622300988470||24|00|19053200||19||17|1705800| |0200|960413|LIXA TUBO GSB 1530 A 80 42206108|||183|00|68051000||68||17|| |0200|965|RED 1020 LAM 50,80|||2|00|72149910||72||17|| |0200|9677067|CFQ 1006/20 #04.75MM DES 60X60|||2|00|72085200||72||17|| |0200|9677104|CFQ 1006/20 #03.00MM DES 80X50|||2|00|72085300||72||17|| |0200|9677173|CFQ 1006/20 #06.35MM DES 50X70|||2|00|72085200||72||17|| |0200|9723122|A-36 #25.40MM 30X35|SEM GTIN||2|00|84339090||84||17|| |0200|9847415|SAE 1045 #38.10MM 85X105|SEM GTIN||2|00|72085100||72||17|| |0200|9878|PINO GUIA DIN 7979 8X40|SEM GTIN||110|00|73182900||73||17|| |0200|990142|PM DE FELTRO RETA 25X30X6 LUKAS|-||2|09|59119000|-|59||17||

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|0220|24|1|
|0200|B2064|MOLA B 20 X 064 AZUL - Ref. Pedido: verbal PATRICI It. 1|SEM GTIN||2|00|73202010||73||17|0102000|
[0200]B2564|MOLA B 25 X 064 AZUL - Ref. Pedido: verbal PATRICI It. 14|SEM GTIN||2|00|73202010||73||17|0102000|
|0200|B32102|MOLA B 32 X 102 AZUL - Ref. Pedido: verbal PATRICI lt. 16|SEM GTIN||2|00|73202010||73||17|0102000|
[0200]B4076|MOLA B 40 X 076 AZUL - Ref. Pedido: verbal PATRICI It. 11|SEM GTIN||2|00|73202010||73||17|0102000|
[0200]B63152|MOLA B 63 X 152 AZUL - Ref. Pedido: verbal PATRICI It. 8|SEM GTIN||2|00|73202010||73||17|0102000|
|0200|FC25B|FLANGE DE FIXACAO FC25B|0000000527712||2|00|84129080||84||17|0109100|
|0200|FCC25A|FLANGE DE FIXACAO FCC25A|0000000551984||2|00|84129080||84||17|0109100|
|0200|GDVMG-150|GUIA PRISM. MACHO POS.73|-||2|09|84669410|-|84||17||
|0200|H6600-150C|CILINDRO DE NITROGENIO H6600150C|0000000619530||2|00|84123110||84||17|0109100|
|0200|K-MG05-M08F-TP|Terminal Femea M08 Giratorio|-||157|09|84123110|-|84||17||
|0220|2|1|
|0200|K104088|CONEXAO RETA K104088|||2|00|74122000||74||17|1006500|
|0200|K104108|CONEXAO RETA K104108|-||2|09|74122000|-|74||17||
|0200|K108088|CONEXAO RETA K108088|||2|00|74122000||74||17|1006500|
|0200|M200-025-A-YW|CILINDRO DE NITROGENIO M200025AYW|0000000518864||2|00|84123110||84||17|0109100|
|0200|M200-063-A-YW|CILINDRO DE NITROGENIO M200063AYW|000000519076||2|00|84123110||84||17|0109100|
|0200|M90-063-A-YW|CILINDRO DE NITROGENIO M90063AYW|0000000518376||2|00|84123110||84||17|0109100|
[0200]MLB1484322710]Caneta Magic Color Marcador Permanente C/12 Cores 642-0|SEM GTIN||24|00|96082000||96||17||
|0200|MORLP0111|ROLO DE ACO MS50002 CR04 GI 60/60-U ESP. 1,10 0,04X334,0 0,3MM|SEM GTIN||140|00|72099000||72||17||
|0200|NRE-0,1-015/00|Cil.Pro_Nitro_0,1t_curso_015mm_019x060mm|-||157|09|84123110|-|84||17||
|0220|2|1|
|0200|NRE-0,2-025/03|Cil.Pro_Nitro_0,2t_curso_025mm_025x080mm|-||157|09|84123110|-|84||17||
|0220|2|1|
|0200|NRE-0,2-063/03|Cil.Pro_Nitro_0,2t_curso_063mm_025x156mm|-||157|09|84123110|-|84||17||
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|0220|2|1| | | | | | | | | | |
|0200|NRE-0,5-025/04|Cil.Pro_Nitro_0,5t_curso_025mm_038x080mm|-||157|09|84123110|-|84||17||
|0220|2|1|
|0200|OP-239855|CEMENTACAO+NORMALIZACAO+TEMPERA+REVENIDO|||140|09|82073000||82||17||
|0200|OP-241786|RECOZIMENTO + TEMPERA + REVENIDO|||140|09|82073000||82||17||
|0200|OS 10767|MODELOS EM ISOPOR|||1110|00|84807100||84||17||
|0200|P-M06-16STB-SD|PAINEL CONTROLE COMPACTO 16 SAIDAS M6X1 SEM DISCO DE RUPTURA - OS 53.357 POS 068|SEM GTIN||2|00|84123110||84||17|0109100|
|0200|PE00329|BARRA REDONDA EM PLASTIPRENE||191|00|39169090||39||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|PNK-MG05|MANGUEIRA P/ NITROGENIO|-||351|09|84123110|-|84||17||
|0200|PNRE-0,1-050/00|Cil.Pro_Nitro_0,1t_curso_050mm_019x130mm||157|09|84123110||84||17||
|0220|2|1|
|0200|PNRE-1,0-050/03|Cil.Pro_Nitro_1,0t_curso_050mm_050x138mm||157|09|84123110||84||17||
|0220|2|1|
[0200]R25178]MOLA R 25 X 178 VERMELHA - Ref. Pedido: verbal PATRICI It. 12|SEM GTIN||2|00|73202010||73||17|0102000|
|0200|R50152|MOLA R 50 X 152 VERMELHA - Ref. Pedido: verbal PATRICI It. 19|SEM GTIN||2|00|73202010||73||17|0102000|
|0200|R5064|MOLA R 50 X 064 VERMELHA - Ref. Pedido: verbal PATRICI It. 13|SEM GTIN||2|00|73202010||73||17|0102000|
|0200|RTC-D|CONEXAO TUBO PARA CILINDRO RTC-D RTCD|0000000511605||2|00|73079900||73||17|1004600|
|0200|RTC-R|CONEXAO TUBO PARA CILINDRO RTC-R RTCR|0000000511636||2|00|73079900||73||17|1004600|
|0200|RTC-T|CONEXAO TUBO PARA CILINDRO RTC-T|0000000511643||2|00|73079900||73||17|1004600|
|0200|RV1000-038A|CILINDRO DE NITROGENIO RV1000038A|0000000531658||2|00|84123110||84||17|0109100|
|0200|RV1000-063A|CILINDRO DE NITROGENIO RV1000063A|0000000531672||2|00|84123110||84||17|0109100|
|0200|RV1000-100A|CILINDRO DE NITROGENIO RV1000100A|000000531702||2|00|84123110||84||17|0109100|
|0200|RV1500-032A|CILINDRO DE NITROGENIO RV1500032A|0000000531764||2|00|84123110||84||17|0109100|
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|0200|RV1500-050A|CILINDRO DE NITROGENIO RV1500050A|0000000531788||2|00|84123110||84||17|0109100| |0200|RV1500-100A|CILINDRO DE NITROGENIO RV1500100A|0000000531825||2|00|84123110||84||17|0109100| |0200|RV2400-025A|CILINDRO DE NITROGENIO RV2400025A|0000000531863||2|00|84123110||84||17|0109100| |0200|RV2400-063A|CILINDRO DE NITROGENIO RV2400063A|0000000531900||2|00|84123110||84||17|0109100| |0200|RV2400-100A|CILINDRO DE NITROGENIO RV2400100A|000000531931||2|00|84123110||84||17|0109100| |0200|RV320-025B|CILINDRO DE NITROGENIO RV320025B|000000600378||2|00|84123110||84||17|0109100| |0200|RV320-063B|CILINDRO DE NITROGENIO RV320063B|000000600415||2|00|84123110||84||17|0109100| |0200|RV350-050A|CILINDRO DE NITROGENIO RV350050A|0000000531283||2|00|84123110||84||17|0109100| |0200|RV4200-038A|CILINDRO DE NITROGENIO RV4200038A|0000000531993||2|00|84123110||84||17|0109100| |0200|RV500-038A|CILINDRO DE NITROGENIO RV500038A|0000000531405||2|00|84123110||84||17|0109100| |0200|RV500-063A|CILINDRO DE NITROGENIO RV500063A|0000000531429||2|00|84123110||84||17|0109100| |0200|RV750-063A|CILINDRO DE NITROGENIO RV750063A|0000000531559||2|00|84123110||84||17|0109100| |0200|RV750-075A|CILINDRO DE NITROGENIO RV750075A|0000000531566||2|00|84123110||84||17|0109100| |0200|S750-080A|CILINDRO DE NITROGENIO S750080A|0000000529259||2|00|84123110||84||17|0109100| |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|TB1325|MOLA TB 13 X 25 AZUL - Ref. Pedido: verbal PATRICI It. 2|SEM GTIN||2|00|73202010||73||17|0102000| |0200|TB1632|MOLA TB 16 X 32 AZUL - Ref. Pedido: verbal PATRICI It. 7|SEM GTIN||2|00|73202010||73||17|0102000| |0200|TECNO-01|TEMPERA + REVENIDO|||140|01|82073000||82||17|| |0200|TECNOTEMPERA|TEMPERA|||2|00|73259990||73||17|| |0220|24|1| [0200]TR1051|MOLA TR 10 X 051 VERMELHA - Ref. Pedido: verbal PATRICI It. 15|SEM GTIN||2|00|73202010||73||17|0102000| |0200|TSM|MANGUEIRA TSM TSM|0000000522007||2|00|40091290||40||17|| [0200]TV1025|MOLA TV 10 X 025 VERDE - Ref. Pedido: verbal PATRICI It. 4|SEM GTIN||2|00|73202010||73||17|0102000| |0200|TV1076|MOLA TV 10 X 076 VERDE - Ref. Pedido: verbal PATRICI It. 6|SEM GTIN||2|00|73202010||73||17|0102000| |0200|V32178|MOLA V 32 X 178 VERDE - Ref. Pedido: verbal PATRICI It. 9|SEM GTIN||2|00|73202010||73||17|0102000|

|0400|11|COMPRA DE PRODUTOS| |0400|20|LANCHES E REFEIÇÕES| |0400|23|MATERIAL DE EXPEDIENTE| |0400|28|COMBUSTIVEL E LUBRIFICANTES| |0400|30|OUTRAS ENTRADAS| |0400|39|MATERIAL DE CONSUMO| |0400|43|INDUSTRIALIZACAO| |0450|1|Aliq.4% cfe Resol.Fed.13/12 imp.susp.deter.judic Proc.0028836-32.2013.8.26.0000/50000 de 21/03/13 |0450|10|Aliquota do ICMS 4%, de acordo com Ajuste Sinief nr. 19 de 7/11/2012 e Resolucao do Senado nr.13/12 PV SMC: 784316 Endereco de entrega: Rua Ottokar Doerffel, 1112, Cidade: Joinville, Bairro: Atiradores, CEP: 892 |0450|11|Aliquota do ICMS 4%, de acordo com Ajuste Sinief nr. 19 de 7/11/2012 e Resolucao do Senado nr.13/12 PV SMC: 784329 Endereco de entrega: Rua Ottokar Doerffel, 1112, Cidade: Joinville, Bairro: Atiradores, CEP: 89/2 [0450]12|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|13|Valor aproximado dos Tributos: R\$ 50,04 Federal R\$ 65,20 Estadual e R\$ 0,00 Municipal. |0450|14|Forma de pagamento: Em especie a vista. Optante pelo Simples Nacional cfe LC 123 14/12/2006.| |0450|15|Sem direito a credito fiscal de ICMS/ISS/IPI. Emitido por ME/EPP optante do Simples Nacional. |0450|2|ICMS REDUCAO DE BASE DE CALCULO 29,411% ATACADISTAS E DISTRIBUIDORES RICMS SC, ART 90 E 91, ANEXO 2. TTD NUMERO 205000000872630| |0450|3|RF NF 654 - MIDIA FERRAMENTARIA LTDA - CNPJ: 02.126.838/0001-51 - IE: 253588715 - CEP: 89203-210 - RUA XAVANTES, 155 - JOINVILLE - SC| |0450|4|DEVOLUCOES SOMENTE COM AUTORIZACAO PREVIA DO VENDEDOR.| [0450|5]MD5: 0a95d51333b26f3e7af8c38269670784 ICMS RETIDO POR SUBST. TRIB. CFE ANEXO 3 RICMS-SC ICMS retido na fonte p/Subst.Trib. Base R\$ 2.019,21 Valor R\$ 504,45 |0450|6|ICMS - Base de calculo reduzida de acordo com convenio 52/91 e 154/15 . IPI - Aliquota zero conforme decreto 7878 de 27/12/2012 |0450|7|EMPRESA OPTANTE PELO SIMPLES NACIONAL - NÃO GERA CREDITO FISCAL DE ICMS E ISS. RETORNO REFERENTE A NOTA № 7.870| |0450|8|EMPRESA OPTANTE PELO SIMPLES NACIONAL - NÃO GERA CREDITO FISCAL DE ICMS E ISS. COBRANCA REFERENTE A NOTA № 7.870| |0450|9|ICMS DA BASE DE CALCULO DE PIS E COFINS NAO INCLUSO EM RAZAO DE DECISAO JUDICIAL TRANSITADO EM JULGADO EM 22.05.2020 - PRACA DE PAGAMENTO CURITIBA/PR - TITULO(S) SUJEITO(S) 10990|873| |B001|1| |B990|2|

## [C001]0]

|C190|000|2201|0|9842,49|0|0|0|0|0|468,69||

|C190|000|2201|12|28554,97|20942,21|2513,07|0|0|0|0|

|C190|000|1124|12|1150,39|1150,39|138,05|0|0|0|0|

|C190|050|1902|0|1830|0|0|0|0|0|0|

|C190|051|1124|0|2642,25|0|0|0|0|0|0|

|C190|000|1124|12|500,32|500,32|60,04|0|0|0|0|

|C190|050|1902|0|1160|0|0|0|0|0|0|

|C190|051|1124|0|1146,87|0|0|0|0|0|0|

|C190|000|1124|12|267,24|267,24|32,07|0|0|0|0|

|C190|050|1902|0|400|0|0|0|0|0|0|

|C190|051|1124|0|638,86|0|0|0|0|0|0|

|C190|000|1124|12|425,03|425,03|51|0|0|0|0| |C190|050|1902|0|740|0|0|0|0|0|0| |C190|051|1124|0|940,26|0|0|0|0|0|0| |C190|000|1556|0|297,69|0|0|0|0|0|0| 

|C190|000|2101|12|17000|17000|2040|0|0|0|0|

|C190|000|1556|0|500|0|0|0|0|0|0|

|C190|000|1556|0|130|0|0|0|0|0|0|

|C170|1|8050.045||20|2|221,6|0|0|200|1101|11|221,6|12|26,59|0|0|0|0|0|0|221,6|10|22,16||0|0|0|0|0|0|0|0|0|30|0|

|C190|200|1101|12|243,76|221,6|26,59|0|0|0|22,16||

|C190|200|1101|12|121,44|110,4|13,25|0|0|0|11,04||

|C190|200|1101|12|121,44|110,4|13,25|0|0|0|11,04||

|C190|200|1101|0|260|0|0|0|0|0|0|

|C190|101|1556|0|4565,43|0|0|0|0|0|0|

|C110|1|| |C170|1|57088401||1|2|589|0|0|100|2101|11|612,44|4|24,5|0|0|0|0|0|0|612,44|5|30,62||0|0|0|0|0|0|0|0|0|30|0||C170|2|57088402||1|2|369,9|0|0|100|2101|11|384,76|4|15,39|0|0|0|0|0|0|384,76|5|19,24||0|0|0|0|0|0|0|0|30|0||C190|100|2101|4|1493,94|1422,8|56,91|0|0|0|71,14|| |C170|12|6262||82,53|140|618,98|0|0|100|1101|11|618,98|10|61,9|0|0|0|0|0|0||618,98|5|30,95||0|0|0|0|0|0|0|0|0|30|0||C170|13|57000200010572||3,49|140|26,18|0|0|100|1101|11|26,18|10|2,62|0|0|0|0|0|0|0|26,18|5|1,31||0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|12|503,16|503,16|60,39|0|0|0|0| |C190|100|1101|10|1148,18|1093,51|109,36|0|0|0|54,67|| |C170|1|87894900011643||0,46|140|9,43|0|0|200|1101|11|9,43|12|1,13|0|0|0|0|0|0|9,43|5|0,47||0|0|0|0|0|0|0|0|0|30|0||C170|2|87894900011643||0,2|140|4,1|0|0|200|1101|11|4,1|12|0,49|0|0|0|0|0|0|4,1|5|0,2||0|0|0|0|0|0|0|0|0|30|0|

|C170|4|87894900011643||2,15|140|44,07|0|0|200|1101|11|44,07|12|5,29|0|0|0|0|0|0|44,07|5|2,2||0|0|0|0|0|0|0|0|0|30|0||C170|7|87894900011643||1,02|140|20,91|0|0|200|1101|11|20,91|12|2,51|0|0|0|0|0|0|20,91|5|1,05||0|0|0|0|0|0|0|0|0|30|0||C170|8|87894900011643||1,28|140|26,24|0|0|200|1101|11|26,24|12|3,15|0|0|0|0|0|0|0|26,24|5|1,31||0|0|0|0|0|0|0|0|0|0|30|0||C170|11|87894900011643||4,18|140|85,69|0|0|200|1101|11|85,69|12|10,28|0|0|0|0|0|0|85,69|5|4,28||0|0|0|0|0|0|0|0|30|0||C170|13|87894900011643||2,44|140|50,02|0|0|200|1101|11|50,02|12|6|0|0|0|0|0|0|50,02|5|2,5||0|0|0|0|0|0|0|0|0|30|0||C170|14|87894900011643||4,01|140|82,2|0|0|200|1101|11|82,2|12|9,86|0|0|0|0|0|0|82,2|5|4,11||0|0|0|0|0|0|0|0|0|0|30|0| |C170|15|87894900011643||2,91|140|59,65|0|0|200|1101|11|59,65|12|7,16|0|0|0|0|0|0|59,65|5|2,98||0|0|0|0|0|0|0|0|0|0|30|0||C170|16|87894900011643||2,03|140|41,61|0|0|200|1101|11|41,61|12|4,99|0|0|0|0|0|0|141,61|5|2,08||0|0|0|0|0|0|0|0|0|30|0| |C170|19|87894900011643||1,48|140|30,34|0|0|200|1101|11|30,34|12|3,64|0|0|0|0|0|0|30,34|5|1,52||0|0|0|0|0|0|0|0|0|30|0||C170|20|87894900011643||5,4|140|110,7|0|0|200|1101|11|110,7|12|13,28|0|0|0|0|0|0|1110,7|5|5,54||0|0|0|0|0|0|0|0|0|0|0|30|0||C170|21|6856||2,83|140|58,01|0|0|200|1101|11|58,01|12|6,96|0|0|0|0|0|0|0|58,01|5|2,9||0|0|0|0|0|0|0|0|30|0||C170|22|6856||3,23|140|66,22|0|0|200|1101|11|66,22|12|7,95|0|0|0|0|0|0|66,22|5|3,31||0|0|0|0|0|0|0|0|0|30|0||C170|23|6856||1,66|140|34,03|0|0|200|1101|11|34,03|12|4,08|0|0|0|0|0|0|34,03|5|1,7||0|0|0|0|0|0|0|0|30|0|

|C170|31|87894900011643||1,86|140|38,13|0|0|200|1101|11|38,13|12|4,58|0|0|0|0|0|0|38,13|5|1,91||0|0|0|0|0|0|0|0|0|30|0||C170|35|87894900011643||4,18|140|85,69|0|0|200|1101|11|85,69|12|10,28|0|0|0|0|0|0|0|85,69|5|4,28||0|0|0|0|0|0|0|0|30|0||C170|37|87894900011643||3,4|140|69,7|0|0|200|1101|11|69,7|12|8,36|0|0|0|0|0|0|69,7|5|3,49||0|0|0|0|0|0|0|0|0|30|0||C170|39|6856||4,33|140|88,76|0|0|200|1101|11|88,76|12|10,65|0|0|0|0|0|0|88,76|5|4,44||0|0|0|0|0|0|0|0|0|30|0| |C170|41|87894900011643||3,3|140|67,65|0|0|200|1101|11|67,65|12|8,12|0|0|0|0|0|0|67,65|5|3,38||0|0|0|0|0|0|0|0|0|30|0||C190|200|1101|12|3899,27|3713,6|445,59|0|0|0|185,67|| |C170|1|6518||3,43|140|96,04|0|0|100|1101|11|96,04|10|9,6|0|0|0|0|0|0|96,04|5|4,8||0|0|0|0|0|0|0|0|0|0|30|0||C170|2|6518||1,63|140|45,64|0|0|100|1101|11|45,64|10|4,56|0|0|0|0|0|0|45,64|5|2,28||0|0|0|0|0|0|0|0|30|0|

|C170|13|87894900011360||1,38|140|38,64|0|0|200|1101|11|38,64|12|4,64|0|0|0|0|0|0|38,64|5|1,93||0|0|0|0|0|0|0|0|0|30|0||C190|100|1101|10|713,25|679,28|67,92|0|0|0|33,97|| |C190|200|1101|12|1278,31|1217,44|146,11|0|0|0|60,87|| |C170|1|6518||10,98|140|307,44|0|0|100|1101|11|307,44|10|30,74|0|0|0|0|0|0|307,44|5|15,37||0|0|0|0|0|0|0|0|0|30|0||C170|2|6518||6,61|140|185,08|0|0|100|1101|11|185,08|10|18,51|0|0|0|0|0|0|185,08|5|9,25||0|0|0|0|0|0|0|0|0|30|0|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|10|185,08|185,08|185,08|185,08|185,08|185,08|185,08|185,08|185,08|185,08|185,08|185,08|185,08|1|C170|3|6520||1,73|140|48,44|0|0|100|1101|11|48,44|10|4,84|0|0|0|0|0|0|48,44|5|2,42||0|0|0|0|0|0|0|0|30|0||C170|4|87894900011360||2,13|140|59,64|0|0|200|1101|11|59,64|12|7,16|0|0|0|0|0|0|59,64|5|2,98||0|0|0|0|0|0|0|0|0|30|0||C170|5|87894900011360||1,13|140|31,64|0|0|200|1101|11|31,64|12|3,8|0|0|0|0|0|0|0|31,64|5|1,58||0|0|0|0|0|0|0|0|30|0||C170|6|87894900011360||1,38|140|38,64|0|0|200|1101|11|38,64|12|4,64|0|0|0|0|0|0|0|38,64|5|1,93||0|0|0|0|0|0|0|0|0|30|0||C170|7|87894900011360||17,32|140|484,96|0|0|200|1101|11|484,96|12|58,2|0|0|0|0|0|0|0|484,96|5|24,25||0|0|0|0|0|0|0|0|0|0|0|C170|8|6518||12,55|140|351,4|0|0|100|1101|11|351,4|10|35,14|0|0|0|0|0|351,4|5|17,57||0|0|0|0|0|0|0|0|30|0||C170|9|6194||8,06|140|225,68|0|0|100|1101|11|225,68|10|22,57|0|0|0|0|0|0||225,68|5|11,28||0|0|0|0|0|0|0|0|0|30|0| |C170|10|6194||9,9|140|277,2|0|0|100|1101|11|277,2|10|27,72|0|0|0|0|0|0|277,2|5|13,86||0|0|0|0|0|0|0|0|0|30|0||C170|12|6518||4,24|140|118,72|0|0|100|1101|11|118,72|10|11,87|0|0|0|0|0|0|118,72|5|5,94||0|0|0|0|0|0|0|0|0|30|0||C190|100|1101|10|1753,11|1669,64|166,96|0|0|0|83,47|| |C190|200|1101|12|645,62|614,88|73,8|0|0|0|30,74|| |C190|000|1101|12|33,9|33,9|4,07|0|0|0|0|

|C190|100|1101|10|416,7|402,58|40,25|0|0|0|14,12|| |C170|2|6856||3,45|140|70,73|0|0|200|1101|11|70,73|12|8,49|0|0|0|0|0|0|70,73|5|3,54||0|0|0|0|0|0|0|0|0|30|0||C170|3|6856||4,26|140|87,33|0|0|200|1101|11|87,33|12|10,48|0|0|0|0|0|0|87,33|5|4,37||0|0|0|0|0|0|0|0|0|30|0||C170|4|6856||3,23|140|66,22|0|0|200|1101|11|66,22|12|7,95|0|0|0|0|0|0|66,22|5|3,31||0|0|0|0|0|0|0|0|0|30|0||C170|5|87894900011440||1,57|140|32,19|0|0|200|1101|11|32,19|12|3,86|0|0|0|0|0|0|32,19|5|1,61||0|0|0|0|0|0|0|0|0|30|0||C170|8|87894900011643||6,47|140||132,63|0|0|200|1101|11||132,63||12||15,92|0|0|0|0|0|0|0||132,63|5||6,63||0|0|0|0|0|0|0|0|0|30|0||C170|10|6518||5,69|140|159,32|0|0|100|1101|11|159,32|10|15,93|0|0|0|0|0|0|159,32|5|7,97||0|0|0|0|0|0|0|0|0|30|0| |C170|11|87894900011360||18,37|140|514,36|0|0|200|1101|11|514,36|12|61,72|0|0|0|0|0|0||514,36|5|25,72||0|0|0|0|0|0|0|0|30|0||C170|12|87894900011360||18,37|140|514,36|0|0|200|1101|11|514,36|12|61,72|0|0|0|0|0|0||514,36|5|25,72||0|0|0|0|0|0|0|0|0|30|0||C170|13|87894900011360||12,75|140|357|0|0|200|1101|11|357|12|42,84|0|0|0|0|0|0|357|5|17,85||0|0|0|0|0|0|0|0|0|30|0||C170|14|6194||1,26|140|35,28|0|0|100|1101|11|35,28|10|3,53|0|0|0|0|0|35,28|5|1,76||0|0|0|0|0|0|0|0|0|30|0||C170|15|6194||0,96|140|26,88|0|0|100|1101|11|26,88|10|2,69|0|0|0|0|0|26,88|5|1,34||0|0|0|0|0|0|0|0|0|30|0||C170|16|6194||1,89|140|52,92|0|0|100|1101|11|52,92|10|5,29|0|0|0|0|0|0|52,92|5|2,65||0|0|0|0|0|0|0|0|30|0||C190|100|1101|10|458,64|436,8|43,68|0|0|0|21,84|| |C190|200|1101|12|2838,44|2703,27|324,39|0|0|0|135,17|| |C170|1|87894900011360||2,98|140|83,44|0|0|200|1101|11|83,44|12|10,01|0|0|0|0|0|0|83,44|5|4,17||0|0|0|0|0|0|0|0|0|30|0||C170|2|87894900011360||0,95|140|26,6|0|0|200|1101|11|26,6|12|3,19|0|0|0|0|0|26,6|5|1,33||0|0|0|0|0|0|0|0|0|30|0|

|C170|3|87894900011360||0,66|140|18,48|0|0|200|1101|11|18,48|12|2,22|0|0|0|0|0|0|18,48|5|0,92||0|0|0|0|0|0|0|0|0|30|0||C170|4|87894900011360||1,68|140|47,04|0|0|200|1101|11|47,04|12|5,64|0|0|0|0|0|0|47,04|5|2,35||0|0|0|0|0|0|0|0|0|30|0||C170|5|87894900011360||15,51|140|434,28|0|0|200|1101|11|434,28|12|52,11|0|0|0|0|0|0||434,28|5|21,71||0|0|0|0|0|0|0|0|30|0||C170|6|87894900011360||19,03|140|532,84|0|0|200|1101|11|532,84|12|63,94|0|0|0|0|0|0|0||532,84|5|26,64||0|0|0|0|0|0|0|0|0|30|0||C170|8|87894900011360||6,99|140|195,72|0|0|200|1101|11|195,72|12|23,49|0|0|0|0|0|0|0|195,72|5|9,79||0|0|0|0|0|0|0|0|0|30|0||C170|9|87894900011360||2,65|140|74,2|0|0|200|1101|11|74,2|12|8,9|0|0|0|0|0|0|74,2|5|3,71||0|0|0|0|0|0|0|0|0|0|30|0||C170|10|6194||4,58|140|128,24|0|0|100|1101|11|128,24|10|12,82|0|0|0|0|0|0|128,24|5|6,41||0|0|0|0|0|0|0|0|0|30|0| |C170|11|6194||4,64|140|129,92|0|0|100|1101|11|129,92|10|12,99|0|0|0|0|0|0|129,92|5|6,5||0|0|0|0|0|0|0|0|30|0|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,92|10|129,|C170|12|6194||2,86|140|80,08|0|0|100|1101|11|80,08|10|8,01|0|0|0|0|0|0|80,08|5|4||0|0|0|0|0|0|0|0|0|30|0||C170|13|6194||0,91|140|25,48|0|0|100|1101|11|25,48|10|2,55|0|0|0|0|0|0|25,48|5|1,27||0|0|0|0|0|0|0|0|30|0||C170|14|6194||7,42|140|207,76|0|0|100|1101|11|207,76|10|20,78|0|0|0|0|0|207,76|5|10,39||0|0|0|0|0|0|0|0|0|30|0| |C170|17|87894900011643||33,15|140|679,57|0|0|200|1101|11|679,57|12|81,55|0|0|0|0|0|0|0|679,57|5|33,98||0|0|0|0|0|0|0|0|0|0|0|30|0||C170|18|87894900011643||29,52|140|605,16|0|0|200|1101|11|605,16|12|72,62|0|0|0|0|0|0|0|605,16|5|30,26||0|0|0|0|0|0|0|0|0|30|0||C170|19|87894900011643||1,41|140|28,9|0|0|200|1101|11|28,9|12|3,47|0|0|0|0|0|0|28,9|5|1,44||0|0|0|0|0|0|0|0|0|0|30|0||C170|20|6856||2,45|140|50,23|0|0|200|1101|11|50,23|12|6,03|0|0|0|0|0|0|50,23|5|2,51||0|0|0|0|0|0|0|0|30|0||C170|21|6854||0,8|140|16,4|0|0|200|1101|11|16,4|12|1,97|0|0|0|0|0|16,4|5|0,82||0|0|0|0|0|0|0|0|0|30|0||C170|26|87894900011643||1,54|140|31,57|0|0|200|1101|11|31,57|12|3,79|0|0|0|0|0|0|31,57|5|1,58||0|0|0|0|0|0|0|0|0|30|0|

|C170|29|87894900011643||0,51|140|10,45|0|0|200|1101|11|10,45|12|1,25|0|0|0|0|0|0|10,45|5|0,52||0|0|0|0|0|0|0|0|0|30|0||C170|30|87894900011643||1,05|140|21,53|0|0|200|1101|11|21,53|12|2,58|0|0|0|0|0|0|21,53|5|1,08||0|0|0|0|0|0|0|0|30|0||C170|31|87894900011643||0,39|140|7,99|0|0|200|1101|11|7,99|12|0,96|0|0|0|0|0|0|17,99|5|0,4||0|0|0|0|0|0|0|0|0|30|0||C170|32|6854||0,27|140|5,54|0|0|200|1101|11|5,54|12|0,66|0|0|0|0|0|0||5,54|5|0,28||0|0|0|0|0|0|0|0|30|0||C170|36|87894900011440||3,69|140|75,64|0|0|200|1101|11|75,64|12|9,08|0|0|0|0|0|0|75,64|5|3,78||0|0|0|0|0|0|0|0|0|30|0||C170|38|87894900011502||2,67|140|54,73|0|0|100|1101|11|54,73|10|5,47|0|0|0|0|0|0|54,73|5|2,74||0|0|0|0|0|0|0|0|30|0||C170|41|6856||5,08|140|104,14|0|0|200|1101|11|104,14|12|12,5|0|0|0|0|0|0|104,14|5|5,21||0|0|0|0|0|0|0|0|0|30|0| |C170|42|87894900011742||12,02|140|246,41|0|0|100|1101|11|246,41|10|24,64|0|0|0|0|0|0|0|246,41|5|12,32||0|0|0|0|0|0|0|0|0|30|0||C170|48|6855||3,06|140|62,73|0|0|200|1101|11|62,73|12|7,53|0|0|0|0|0|0|62,73|5|3,14||0|0|0|0|0|0|0|0|0|30|0||C170|49|6855||1,88|140|38,54|0|0|200|1101|11|38,54|12|4,62|0|0|0|0|0|0|38,54|5|1,93||0|0|0|0|0|0|0|0|0|30|0||C170|50|6855||1,72|140|35,26|0|0|200|1101|11|35,26|12|4,23|0|0|0|0|0|0|35,26|5|1,76||0|0|0|0|0|0|0|0|0|30|0||C190|100|1101|10|1794,05|1708,62|170,86|0|0|0|85,43|| |C190|200|1101|12|4943,52|4708,09|564,95|0|0|0|235,43||

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|C170|1|6518||11,27|140|315,56|0|0|100|1101|11|315,56|10|31,56|0|0|0|0|0|0||315,56|5|15,78||0|0|0|0|0|0|0|0|0|30|0|
|C170|2|6518||11,52|140|322,56|0|0|100|1101|11|322,56|10|32,26|0|0|0|0|0|0|322,56|5|16,13||0|0|0|0|0|0|0|0|0|30|0|
|C170|3|6518||11,27|140|315,56|0|0|100|1101|11|315,56|10|31,56|0|0|0|0|0|0||315,56|5|15,78||0|0|0|0|0|0|0|0|0|30|0|
|C170|4|6194||1,31|140|36,68|0|0|100|1101|11|36,68|10|3,67|0|0|0|0|0|0|36,68|5|1,83||0|0|0|0|0|0|0|0|0|30|0|
|C170|5|6194||1,31|140|36,68|0|0|100|1101|11|36,68|10|3,67|0|0|0|0|0|36,68|5|1,83||0|0|0|0|0|0|0|0|30|0|
|C170|6|6518||1,56|140|43,68|0|0|100|1101|11|43,68|10|4,37|0|0|0|0|0|0|43,68|5|2,18||0|0|0|0|0|0|0|0|0|30|0|
|C170|8|87894900011360||5,07|140|141,96|0|0|200|1101|11|141,96|12|17,04|0|0|0|0|0|0|141,96|5|7,1||0|0|0|0|0|0|0|0|0|30|0|
|C170|10|6194||5,93|140|166,04|0|0|100|1101|11|166,04|10|16,6|0|0|0|0|0|0|166,04|5|8,3||0|0|0|0|0|0|0|0|0|30|0|
|C170|11|6194||6,85|140|191,8|0|0|100|1101|11|191,8|10|19,18|0|0|0|0|0|0|191,8|5|9,59||0|0|0|0|0|0|0|0|0|30|0|
|C170|13|6518||7,17|140|200,76|0|0|100|1101|11|200,76|10|20,08|0|0|0|0|0|0|200,76|5|10,04||0|0|0|0|0|0|0|0|0|30|0|
|C170|14|87894900011360||13,29|140|372,12|0|0|200|1101|11|372,12|12|44,65|0|0|0|0|0|0|0|372,12|5|18,61||0|0|0|0|0|0|0|0|0|30|0|
|C170|16|6855||0,44|140|9,02|0|0|200|1101|11|9,02|12|1,08|0|0|0|0|0||9,02|5|0,45||0|0|0|0|0|0|0|0|0|30|0|
|C170|17|6855||1,32|140|27,06|0|0|200|1101|11|27,06|12|3,25|0|0|0|0|0|0|27,06|5|1,35||0|0|0|0|0|0|0|0|30|0|
|C170|18|6855||0,33|140|6,77|0|0|200|1101|11|6,77|12|0,81|0|0|0|00||6,77|5|0,34||0|0|0|0|0|0|0|0|30|0|
|C170|21|6854||0,27|140|5,54|0|0|200|1101|11|5,54|12|0,66|0|0|0|0|0|0||5,54|5|0,28||0|0|0|0|0|0|0|0|30|0|
|C170|22|87894900011643||2|140|41|0|0|200|1101|11|41|12|4,92|0|0|0|0|0|0|41|5|2,05||0|0|0|0|0|0|0|0|0|30|0|
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[C170]25 87894900011643  3,92 140 80,36 0 0 200 1101 11 80,36 12 9,64 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 26 87894900011643  3,28 140 67,24 0 0 200 1101 11 67,24 12 8,07 0 0 0 0 0 0 67,24 5 3,36  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 27 87894900011643  10,08 140 206,64 0 0 200 1101 11 206,64 12 24,8 0 0 0 0 0 0  206,64 5 10,33  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 28 87894900011643  3,58 140 73,39 0 0 200 1101 11 73,39 12 8,81 0 0 0 0 0 0 0 73,39 5 3,67  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 29 87894900011643  3,89 140 79,75 0 0 200 1101 11 79,75 12 9,57 0 0 0 0 0 0 0 79,75 5 3,99  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 30 87894900011643  0,11 140 2,25 0 0 200 1101 11 2,25 12 0,27 0 0 0 0 0 0 2,25 5 0,11  0 0 0 0 0 0 0 0 0 0 0 30 0
C170 31 87894900011643  10,63 140 217,92 0 0 200 1101 11 217,92 12 26,15 0 0 0 0 0  217,92 5 10,9  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 32 87894900011440  10,2 140 209,1 0 0 200 1101 11 209,1 12 25,09 0 0 0 0 0 0 209,1 5 10,45  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 33 87894900011440  10,23 140 209,71 0 0 200 1101 11 209,71 12 25,17 0 0 0 0 0  209,71 5 10,49  0 0 0 0 0 0 0 0 0 0 0 30 0
C170 34 87894900011440  10,2 140 209,1 0 0 200 1101 11 209,1 12 25,09 0 0 0 0 0 0 209,1 5 10,45  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 35 87894900011643  5,6 140 114,8 0 0 200 1101 11 114,8 12 13,78 0 0 0 0 0 0 114,8 5 5,74  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 36 87894900011643  4,52 140 92,66 0 0 200 1101 11 92,66 12 11,12 0 0 0 0 0  92,66 5 4,63  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 37 87894900011643  5,6 140 114,8 0 0 200 1101 11 114,8 12 13,78 0 0 0 0 0 0 114,8 5 5,74  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 38 87894900011643  4,17 140 85,48 0 0 200 1101 11 85,48 12 10,26 0 0 0 0 0 0 85,48 5 4,27  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 39 87894900011643  4,17 140 85,48 0 0 200 1101 11 85,48 12 10,26 0 0 0 0 0 0 85,48 5 4,27  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 40 6856  2,94 140 60,27 0 0 200 1101 11 60,27 12 7,23 0 0 0 0 0 0  60,27 5 3,01  0 0 0 0 0 0 0 0 0 30 0
C170 41 6856  1,24 140 25,42 0 0 200 1101 11 25,42 12 3,05 0 0 0 0 0 0  25,42 5 1,27  0 0 0 0 0 0 0 0 0 30 0
C170 42 6856  2,94 140 60,27 0 0 200 1101 11 60,27 12 7,23 0 0 0 0 0 0  60,27 5 3,01  0 0 0 0 0 0 0 0 0 30 0
C170 43 6856  1,24 140 25,42 0 0 200 1101 11 25,42 12 3,05 0 0 0 0 0 0  25,42 5 1,27  0 0 0 0 0 0 0 0 30 0
C170 44 6855  2,09 140 42,84 0 0 200 1101 11 42,84 12 5,14 0 0 0 0 0 0  42,84 5 2,14  0 0 0 0 0 0 0 0 30 0
C170 45 6855  0,63 140 12,92 0 0 200 1101 11 12,92 12 1,55 0 0 0 0 0 0  12,92 5 0,65  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C190 100 1101 10 1928,53 1836,7 183,69 0 0 0 91,83
C190 200 1101 12 3829,55 3647,21 437,68 0 0 0 182,34
$ \texttt{C}100 0 1  \\  \texttt{FOR}000000706 55 00 001 360802 42200978262169000107550010003608021006214170} 28092020 28092020 5091,84 1 0 0 4849,37 1 0 0 0 4849,37 580,31 0 0 242,47 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0$
C170 1 87894900011360  5,8 140 162,4 0 0 200 1101 11 162,4 12 19,49 0 0 0 0 0 162,4 5 8,12  0 0 0 0 0 0 0 0 0 0 0 0 0

|C170|2|6518||1,56|140|43,68|0|0|100|1101|11|43,68|10|4,37|0|0|0|0|0|0|43,68|5|2,18||0|0|0|0|0|0|0|0|0|30|0||C170|3|6192||1,34|140|37,52|0|0|100|1101|11|37,52|10|3,75|0|0|0|0|0|0|37,52|5|1,88||0|0|0|0|0|0|0|0|0|30|0||C170|5|87894900011360||19,94|140|558,32|0|0|200|1101|11|558,32|12|67|0|0|0|0|0|0|558,32|5|27,92||0|0|0|0|0|0|0|0|0|30|0||C170|8|87894900011360||19,67|140|550,76|0|0|200|1101|11|550,76|12|66,09|0|0|0|0|0|0|0||550,76|5|27,54||0|0|0|0|0|0|0|0|0|0|30|0||C170|9|87894900011360||19,67|140|550,76|0|0|200|1101|11|550,76|12|66,09|0|0|0|0|0|0|0||550,76|5|27,54||0|0|0|0|0|0|0|0|0|0|30|0||C170|11|87894900011360||19,33|140|541,24|0|0|200|1101|11|541,24|12|64,95|0|0|0|0|0|0||541,24|5|27,06||0|0|0|0|0|0|0|0|0|0|0|30|0||C190|100|1101|10|85,26|81,2|8,12|0|0|0|4,06|| |C190|200|1101|12|5006,58|4768,17|572,19|0|0|0|238,41|| 

|C190|020|1556|0|722,7|0|0|0|0|722,7|0||

|C190|060|1556|0|222,9|0|0|0|0|0|0|

|C190|000|1101|12|208|208|24,96|0|0|0|0|

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|C190|101|1101|0|659,05|0|0|0|0|0|0| | | | | | | | | | | | | | | | | | | | | | | | | |
|C190|101|1101|0|69,17|0|0|0|0|0|0|
|C170|1|13733780||1|2|7044,11|0|0|000|1101|11|7044,11|12|845,29|0|0|0|0|0|0|7044,11|5|352,21||0|0|0|0|0|0|0|0|0|30|0|
|C170|2|13733797||1|2|7044,11|0|0|000|1101|11|7044,11|12|845,29|0|0|0|0|0|0|7044,11|5|352,21||0|0|0|0|0|0|0|0|0|30|0|
|C170|3|13733810||1|2|5448,49|0|0|000|1101|11|5448,49|12|653,82|0|0|0|0|0|0|5448,49|5|272,42||0|0|0|0|0|0|0|0|0|30|0|
|C170|4|13734381||1|2|5448,49|0|0|000|1101|11|5448,49|12|653,82|0|0|0|0|0|0|5448,49|5|272,42||0|0|0|0|0|0|0|0|30|0|
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|C170|5|13734428||1|2|1263,68|0|0|000|1101|11|1263,68|12|151,64|0|0|0|0|0|0|1263,68|5|63,18||0|0|0|0|0|0|0|0|0|30|0||C170|7|13734473||1|2|1155,37|0|0|000|1101|11|1155,37|12|138,64|0|0|0|0|0|0||1155,37|5|57,77||0|0|0|0|0|0|0|0|0|0|30|0||C170|8|13734497||1|2|850,74|0|0|000|1101|11|850,74|12|102,09|0|0|0|0|0|0|850,74|5|42,54||0|0|0|0|0|0|0|0|0|30|0||C170|9|13734503||1|2|603,08|0|0|000|1101|11|603,08|12|72,37|0|0|0|0|00||603,08|5|30,15||0|0|0|0|0|0|0|0|30|0||C170|10|13734510||1|2|1123,38|0|0|000|1101|11|1123,38|12|134,81|0|0|0|0|0|0||1123,38|5|56,17||0|0|0|0|0|0|0|0|0|30|0||C170|11|13734527||3|2|664,99|0|0|000|1101|11|664,99|12|79,8|0|0|0|0|0|0||664,99|5|33,25||0|0|0|0|0|0|0|0|0|30|0||C170|12|13734534||2|2|806,41|0|0|000|1101|11|806,41|12|96,77|0|0|0|0|00||806,41|5|40,32||0|0|0|0|0|0|0|0|0|30|0||C170|13|13734527||1|2|221,66|0|0|000|1101|11|221,66|12|26,6|0|0|0|0|0|0|221,66|5|11,08||0|0|0|0|0|0|0|0|30|0||C170|16|13734602||2|2|372,81|0|0|000|1101|11|372,81|12|44,74|0|0|0|0|0|0|372,81|5|18,64||0|0|0|0|0|0|0|0|0|30|0| |C170|17|13734602||2|2|372,81|0|0|000|1101|11|372,81|12|44,74|0|0|0|0|0|0||372,81|5|18,64||0|0|0|0|0|0|0|0|0|30|0||C170|18|13734718||1|2|200,15|0|0|000|1101|11|200,15|12|24,02|0|0|0|0|0|0|1200,15|5|10,01||0|0|0|0|0|0|0|0|0|30|0| |C170|19|13734749||1|2|221,66|0|0|000|1101|11|221,66|12|26,6|0|0|0|000||221,66|5|11,08||0|0|0|0|0|0|0|0|30|0||C170|20|13734756||2|2|178,45|0|0|000|1101|11|178,45|12|21,41|0|0|0|0|0|178,45|5|8,92||0|0|0|0|0|0|0|0|0|30|0||C170|22|13734794||4|2|1612,83|0|0|000|1101|11|1612,83|12|193,54|0|0|0|0|0|0|1612,83|5|80,64||0|0|0|0|0|0|0|0|0|30|0|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|1612,83|C170|23|13734855||2|2|443,33|0|0|000|1101|11|443,33|12|53,2|0|0|0|0|0|0||443,33|5|22,17||0|0|0|0|0|0|0|0|30|0||C170|24|13734886||1|2|567,07|0|0|000|1101|11|567,07|12|68,05|0|0|0|0|0|0||567,07|5|28,35||0|0|0|0|0|0|0|0|0|30|0||C170|25|13734909||1|2|65,56|0|0|000|1101|11|65,56|12|7,87|0|0|0|0|0|0|65,56|5|3,28||0|0|0|0|0|0|0|0|0|30|0||C170|26|13734923||1|2|77,16|0|0|000|1101|11|77,16|12|9,26|0|0|0|0|0|077,16|5|3,86||0|0|0|0|0|0|0|0|0|30|0||C170|27|13734954||1|2|41,15|0|0|000|1101|11|41,15|12|4,94|0|0|0|0|0|41,15|5|2,06||0|0|0|0|0|0|0|0|0|30|0||C170|28|13734992||1|2|65,65|0|0|000|1101|11|65,65|12|7,88|0|0|0|0|0|0|65,65|5|3,28||0|0|0|0|0|0|0|0|30|0||C170|29|7123894||9|2|46,29|0|0|000|1101|11|46,29|12|5,55|0|0|0|0|0|0|46,29|5|2,31||0|0|0|0|0|0|0|0|0|30|0|

|C170|30|13735036||1|2|27,21|0|0|000|1101|11|27,21|12|3,27|0|0|0|0|0|27,21|5|1,36||0|0|0|0|0|0|0|0|0|30|0||C170|31|13735043||1|2|32,92|0|0|000|1101|11|32,92|12|3,95|0|0|0|0|0|32,92|5|1,65||0|0|0|0|0|0|0|0|30|0||C170|32|13735067||1|2|19,73|0|0|000|1101|11|19,73|12|2,37|0|0|0|0|0|19,73|5|0,99||0|0|0|0|0|0|0|0|0|30|0||C170|33|13735074||6|2|57,8|0|0|000|1101|11|57,8|12|6,94|0|0|0|00||57,8|5|2,89||0|0|0|0|0|0|0|0|0|30|0||C170|34|5593675||4|2|40,4|0|0|000|1101|11|40,4|12|4,85|0|0|0|0|0|0|40,4|5|2,02||0|0|0|0|0|0|0|0|0|30|0||C170|35|13735111||12|2|86,42|0|0|000|1101|11|86,42|12|10,37|0|0|0|0|0|0|86,42|5|4,32||0|0|0|0|0|0|0|0|0|30|0||C170|37|13735142||4|2|23,56|0|0|000|1101|11|23,56|12|2,83|0|0|0|0|0|0|23,56|5|1,18||0|0|0|0|0|0|0|0|30|0|[C170]38|13735227||1|2|33,67|0|0|000|1101|11|33,67|12|4,04|0|0|0|0|0|0|33,67|5|1,68||0|0|0|0|0|0|0|0|0|30|0| |C170|39|13735227||1|2|33,67|0|0|000|1101|11|33,67|12|4,04|0|0|0|0|0|33,67|5|1,68||0|0|0|0|0|0|0|0|0|30|0||C170|40|13735241||1|2|10,94|0|0|000|1101|11|10,94|12|1,31|0|0|0|0|0|10,94|5|0,55||0|0|0|0|0|0|0|0|0|30|0||C170|41|13735258||4|2|256,64|0|0|000|1101|11|256,64|12|30,8|0|0|0|0|0|0|1256,64|5|12,83||0|0|0|0|0|0|0|0|30|0| |C170|42|13735272||4|2|90,16|0|0|000|1101|11|90,16|12|10,82|0|0|0|00||90,16|5|4,51||0|0|0|0|0|0|0|0|0|30|0||C170|43|13735289||4|2|94,65|0|0|000|1101|11|94,65|12|11,36|0|0|0|0|0|0|94,65|5|4,73||0|0|0|0|0|0|0|0|30|0| |C170|45|13735524||3|2|15,43|0|0|000|1101|11|15,43|12|1,85|0|0|0|0|0|0|15,43|5|0,77||0|0|0|0|0|0|0|0|0|30|0||C170|46|13735692||4|2|370|0|0|000|1101|11|370|12|44,4|0|0|0|0|0|370|5|18,5||0|0|0|0|0|0|0|0|0|30|0||C170|47|13734855||1|2|221,66|0|0|000|1101|11|221,66|12|26,6|0|0|0|0|0|0||221,66|5|11,08||0|0|0|0|0|0|0|0|0|30|0||C170|49|13735937||16|2|181,07|0|0|000|1101|11|181,07|12|21,73|0|0|0|0|0|0|181,07|5|9,05||0|0|0|0|0|0|0|0|0|0|30|0|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,07|181,|C170|50|13735944||1|2|69,21|0|0|000|1101|11|69,21|12|8,31|0|0|0|0|0|69,21|5|3,46||0|0|0|0|0|0|0|0|0|30|0||C170|52|13736019||18|2|845,13|0|0|000|1101|11|845,13|12|101,42|0|0|0|0|0|0||845,13|5|42,26||0|0|0|0|0|0|0|0|0|30|0||C170|53|13736026||1|2|75,85|0|0|000|1101|11|75,85|12|9,1|0|0|0|0|0|0|75,85|5|3,79||0|0|0|0|0|0|0|0|0|30|0||C170|54|12708048||1|2|21,6|0|0|000|1101|11|21,6|12|2,59|0|0|0|0|0|0|21,6|5|1,08||0|0|0|0|0|0|0|0|30|0|

|C170|55|5581054||1|2|19,36|0|0|000|1101|11|19,36|12|2,32|0|0|0|0|0|0|19,36|5|0,97||0|0|0|0|0|0|0|0|0|30|0||C170|56|13736088||1|2|88,1|0|0|000|1101|11|88,1|12|10,57|0|0|0|0|0|88,1|5|4,41||0|0|0|0|0|0|0|0|0|0|30|0||C170|57|13736118||1|2|71,64|0|0|000|1101|11|71,64|12|8,6|0|0|0|0|0|71,64|5|3,58||0|0|0|0|0|0|0|0|30|0||C170|59|6524784||1|2|41,9|0|0|000|1101|11|41,9|12|5,03|0|0|0|0|0|0||41,9|5|2,1||0|0|0|0|0|0|0|0|0|0||C170|60|13736149||1|2|62,01|0|0|000|1101|11|62,01|12|7,44|0|0|0|0|0|0|62,01|5|3,1||0|0|0|0|0|0|0|0|0|30|0||C170|61|13736156||1|2|43,77|0|0|000|1101|11|43,77|12|5,25|0|0|0|0|0|0|43,77|5|2,19||0|0|0|0|0|0|0|0|0|30|0||C170|62|13736163||1|2|53,03|0|0|000|1101|11|53,03|12|6,36|0|0|0|0|0|0|53,03|5|2,65||0|0|0|0|0|0|0|0|30|0||C170|63|13736170||1|2|118,69|0|0|000|1101|11|118,69|12|14,24|0|0|0|0|0|0|118,69|5|5,93||0|0|0|0|0|0|0|0|0|30|0||C170|64|13736187||1|2|46,2|0|0|000|1101|11|46,2|12|5,54|0|0|0|0|0|0|46,2|5|2,31||0|0|0|0|0|0|0|0|30|0||C170|65|1574166||3|2|34,23|0|0|000|1101|11|34,23|12|4,11|0|0|0|0|0|34,23|5|1,71||0|0|0|0|0|0|0|30|0||C170|66|2186528||4|2|40,78|0|0|000|1101|11|40,78|12|4,89|0|0|0|0|0|0|40,78|5|2,04||0|0|0|0|0|0|0|0|0|30|0| |C170|67|5488506||2|2|24,69|0|0|000|1101|11|24,69|12|2,96|0|0|0|0|0|24,69|5|1,23||0|0|0|0|0|0|0|0|30|0||C170|68|13736286||1|2|21,13|0|0|000|1101|11|21,13|12|2,54|0|0|0|0|0||21,13|5|1,06||0|0|0|0|0|0|0|0|0|30|0| |C170|69|13736293||1|2|18,89|0|0|000|1101|11|18,89|12|2,27|0|0|0|0|0|0|18,89|5|0,94||0|0|0|0|0|0|0|0|0|30|0||C170|70|13736309||1|2|18,33|0|0|000|1101|11|18,33|12|2,2|0|0|0|0|0|0|18,33|5|0,92||0|0|0|0|0|0|0|0|0|30|0||C170|71|13736323||1|2|13,46|0|0|000|1101|11|13,46|12|1,62|0|0|0|0|0|13,46|5|0,67||0|0|0|0|0|0|0|0|0|30|0||C170|73|13736354||1|2|14,59|0|0|000|1101|11|14,59|12|1,75|0|0|0|0|0|14,59|5|0,73||0|0|0|0|0|0|0|0|0|30|0||C170|75|13328092||1|2|10,47|0|0|000|1101|11|10,47|12|1,26|0|0|0|0|0|10,47|5|0,52||0|0|0|0|0|0|0|0|30|0||C170|76|13736392||1|2|30,77|0|0|000|1101|11|30,77|12|3,69|0|0|0|0|0|30,77|5|1,54||0|0|0|0|0|0|0|0|0|30|0||C170|77|13736408||1|2|27,31|0|0|000|1101|11|27,31|12|3,28|0|0|0|0|0|0|27,31|5|1,37||0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|12|44000,6|41905,36|5028,68|0|0|0|2095,24||

|C170|1|13684457||1|2|84,39|0|0|000|1101|11|84,39|12|10,13|0|0|0|0|0|84,39|5|4,22||0|0|0|0|0|0|0|0|0|30|0||C170|2|13684464||2|2|116,88|0|0|000|1101|11|116,88|12|14,03|0|0|0|0|0|0|116,88|5|5,84||0|0|0|0|0|0|0|0|0|30|0||C170|3|13684488||1|2|85,65|0|0|000|1101|11|85,65|12|10,28|0|0|0|0|0|085,65|5|4,28||0|0|0|0|0|0|0|0|30|0||C170|4|13684501||1|2|32,83|0|0|000|1101|11|32,83|12|3,94|0|0|0|0|0|32,83|5|1,64||0|0|0|0|0|0|0|0|30|0||C170|5|13684525||1|2|49,37|0|0|000|1101|11|49,37|12|5,92|0|0|0|0|0|0|49,37|5|2,47||0|0|0|0|0|0|0|0|0|30|0||C170|6|13684556||1|2|25,07|0|0|000|1101|11|25,07|12|3,01|0|0|0|0|0|25,07|5|1,25||0|0|0|0|0|0|0|0|0|30|0||C170|7|13684587||1|2|24|0|0|000|1101|11|24|12|2,88|0|0|0|0|0|0|24|5|1,2||0|0|0|0|0|0|0|0|0|0|30|0| |C170|8|13684594||1|2|45,49|0|0|000|1101|11|45,49|12|5,46|0|0|0|0|0|45,49|5|2,27||0|0|0|0|0|0|0|0|0|30|0||C170|9|13684723||1|2|42,29|0|0|000|1101|11|42,29|12|5,07|0|0|0|0|0|42,29|5|2,11||0|0|0|0|0|0|0|0|30|0||C170|10|13684778||1|2|21,53|0|0|000|1101|11|21,53|12|2,58|0|0|0|0|0|21,53|5|1,08||0|0|0|0|0|0|0|0|30|0||C170|11|13684792||1|2|23,23|0|0|000|1101|11|23,23|12|2,79|0|0|0|0|0|23,23|5|1,16||0|0|0|0|0|0|0|0|30|0||C170|12|13684822||1|2|24,2|0|0|000|1101|11|24,2|12|2,9|0|0|0|0|0||24,2|5|1,21||0|0|0|0|0|0|0|0|0|30|0| |C190|000|1101|12|603,66|574,93|68,99|0|0|0|28,73|| |C170|1|13787882||2|2|572,88|0|0|000|1101|11|572,88|12|68,75|0|0|0|00||572,88|5|28,64||0|0|0|0|0|0|0|0|0|30|0||C170|2|13787912||8|2|81,48|0|0|000|1101|11|81,48|12|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|3|4842736||4|2|84,58|0|0|000|1101|11|84,58|12|10,15|0|0|0|0|0|0|84,58|5|4,23||0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|12|938,84|894,14|107,3|0|0|0|44,7|| |C170|2|11560715||4|2|71,78|0|0|000|1101|11|71,78|12|8,61|0|0|0|0|0|71,78|5|3,59||0|0|0|0|0|0|0|0|0|30|0||C170|3|13752040||2|2|34,82|0|0|000|1101|11|34,82|12|4,18|0|0|0|0|0|34,82|5|1,74||0|0|0|0|0|0|0|0|30|0||C170|4|11560715||2|2|39,28|0|0|000|1101|11|39,28|12|4,71|0|0|0|0|0|39,28|5|1,96||0|0|0|0|0|0|0|0|0|39|0||C170|5|13752262||2|2|30,94|0|0|000|1101|11|30,94|12|3,71|0|0|0|0|0|30,94|5|1,55||0|0|0|0|0|0|0|0|0|30|0|

C170 6 9213630  2 2 31,62 0 0 000 1101 11 31,62 12 3,79 0 0 0 0 0 0 0 31,62 5 1,58  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 7 13752262  4 2 55,09 0 0 000 1101 11 55,09 12 6,61 0 0 0 00  55,09 5 2,75  0 0 0 0 0 0 0 0 0 30 0
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C100 0 1 FOR000000715 55 00 002 217594 42200903749237000168550020002175941773631648 10092020 10092020 45,83 1 0 0 43,65 0 0 0 0 43,65 5,24 0 0 2,18 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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C170 2 13830977  1 2 309,92 0 0 000 1101 11 309,92 12 37,19 0 0 0 0 0  309,92 5 15,5  0 0 0 0 0 0 0 0 0 0 0 0 0 0
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C170 23 9847415  1 2 30,85 0 0 000 1101 11 30,85 12 3,7 0 0 0 0 0 0 30,85 5 1,54  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 24 8722157  1 2 14,94 0 0 000 1101 11 14,94 12 1,79 0 0 0 0 0 0 14,94 5 0,75  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 25 1836165  1 2 12,22 0 0 000 1101 11 12,22 12 1,47 0 0 0 0 0 0 112,22 5 0,61  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 26 13831219  1 2 28,03 0 0 000 1101 11 28,03 12 3,36 0 0 0 0 0 0 0 28,03 5 1,4  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 27 13831226  1 2 41,42 0 0 000 1101 11 41,42 12 4,97 0 0 0 0 0 0 41,42 5 2,07  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 28 13831233  2 2 14,36 0 0 000 1101 11 14,36 12 1,72 0 0 0 0 0 0 14,36 5 0,72  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 29 13831240  2 2 10,48 0 0 000 1101 11 10,48 12 1,26 0 0 0 0 0 0 0 10,48 5 0,52  0 0 0 0 0 0 0 0 0 0 0 0 30 0
$ C170 30 12781140  2 2 22, \\ 5 0 0 000 1101 11 22, \\ 5 12 2, \\ 7 0 0 0 0 0 0  22, \\ 5 5 1, \\ 13  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 $
C170 31 10619131  1 2 13,39 0 0 000 1101 11 13,39 12 1,61 0 0 0 0 0 0 13,39 5 0,67  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C190 000 1101 12 7937,3 7559,34 907,11 0 0 0 377,96
$ \texttt{C}100 0 1  \\  \texttt{FOR}000000715 55 00 002 217845 42200903749237000168550020002178451849445639} 15092020 15092020 99,81 1 0 0 95,06 0 0 0 0 95,06 11,41 0 0 4,75 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0$
C170 1 13802813  1 2 77,6 0 0 000 1101 11 77,6 12 9,31 0 0 0 0 0 177,6 5 3,88  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

|C170|2|13802820||2|2|17,46|0|0|000|1101|11|17,46|12|2,1|0|0|0|0|0|17,46|5|0,87||0|0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|12|99,81|95,06|11,41|0|0|0|4,75|| |C170|1|13802905||4|2|35,69|0|0|000|1101|11|35,69|12|4,28|0|0|0|0|0|0|35,69|5|1,78||0|0|0|0|0|0|0|0|30|0||C170|2|13752415||4|2|31,42|0|0|000|1101|11|31,42|12|3,77|0|0|0|0|0|31,42|5|1,57||0|0|0|0|0|0|0|0|30|0||C170|3|13802929||4|2|38,41|0|0|000|1101|11|38,41|12|4,61|0|0|0|0|0|38,41|5|1,92||0|0|0|0|0|0|0|0|0|30|0||C170|4|13752491||4|2|29,48|0|0|000|1101|11|29,48|12|3,54|0|0|0|0|0|29,48|5|1,47||0|0|0|0|0|0|0|0|0|30|0||C170|5|11737681||2|2|70,13|0|0|000|1101|11|70,13|12|8,42|0|0|0|0|00||70,13|5|3,51||0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|12|334,03|318,13|38,18|0|0|0|15,9|| |C170|1|13477769||10|2|154,72|0|0|000|1101|11|154,72|12|18,57|0|0|0|0|0|0|154,72|5|7,74||0|0|0|0|0|0|0|0|30|0||C190|000|1101|12|288,65|274,9|32,99|0|0|0|13,75|| |C170|1|12038411||1|2|43,65|0|0|000|1101|11|43,65|12|5,24|0|0|0|0|0|0|43,65|5|2,18||0|0|0|0|0|0|0|0|30|0||C170|2|13477929||1|2|47,82|0|0|000|1101|11|47,82|12|5,74|0|0|0|0|0|47,82|5|2,39||0|0|0|0|0|0|0|0|0|30|0||C170|4|13477943||1|2|66,34|0|0|000|1101|11|66,34|12|7,96|0|0|0|0|0|66,34|5|3,32||0|0|0|0|0|0|0|0|0|30|0||C170|5|13477950||1|2|57,37|0|0|000|1101|11|57,37|12|6,88|0|0|0|0|0|0|57,37|5|2,87||0|0|0|0|0|0|0|0|0|30|0||C170|6|13802547||1|2|66,44|0|0|000|1101|11|66,44|12|7,97|0|0|0|0|0|0|66,44|5|3,32||0|0|0|0|0|0|0|0|0|30|0||C170|8|13802561||1|2|46,65|0|0|000|1101|11|46,65|12|5,6|0|0|0|0|0|0|46,65|5|2,33||0|0|0|0|0|0|0|0|0|30|0||C170|9|13477981||1|2|63,58|0|0|000|1101|11|63,58|12|7,63|0|0|0|0|0|0|63,58|5|3,18||0|0|0|0|0|0|0|0|30|0||C170|10|13802585||1|2|59,12|0|0|000|1101|11|59,12|12|7,09|0|0|0|0|0|59,12|5|2,96||0|0|0|0|0|0|0|0|0|30|0|

C170 11 13478001  1 2 38,41 0 0 000 1101 11 38,41 12 4,61 0 0 0 0 0  38,41 5 1,92  0 0 0 0 0 0 0 0 0 30 0
C170 12 13802608  1 2 66,78 0 0 000 1101 11 66,78 12 8,01 0 0 0 00  66,78 5 3,34  0 0 0 0 0 0 0 0 0 0 30 0
C170 13 13478193  2 2 55,96 0 0 000 1101 11 55,96 12 6,72 0 0 0 0 0 0 55,96 5 2,8  0 0 0 0 0 0 0 0 0 0 30 0
C170 14 13478025  4 2 17,28 0 0 000 1101 11 17,28 12 2,07 0 0 0 0 0 0 17,28 5 0,86  0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 15 13478049  10 2 107,67 0 0 000 1101 11 107,67 12 12,92 0 0 0 0 0 0 107,67 5 5,38  0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 16 13478032  10 2 37,34 0 0 000 1101 11 37,34 12 4,48 0 0 0 0 0 0  37,34 5 1,87  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 17 13802660  2 2 31,23 0 0 000 1101 11 31,23 12 3,75 0 0 0 0 0 0 31,23 5 1,56  0 0 0 0 0 0 0 0 0 30 0
C170 18 13802677  2 2 30,94 0 0 000 1101 11 30,94 12 3,71 0 0 0 0 0 0 30,94 5 1,55  0 0 0 0 0 0 0 0 0 30 0
C170 19 13477813  3 2 50,19 0 0 000 1101 11 50,19 12 6,02 0 0 0 0 0 0 50,19 5 2,51  0 0 0 0 0 0 0 0 0 30 0
C170 20 13802677  3 2 41,32 0 0 000 1101 11 41,32 12 4,96 0 0 0 0 0 0 41,32 5 2,07  0 0 0 0 0 0 0 0 0 30 0
C170 21 13478124  2 2 31,91 0 0 000 1101 11 31,91 12 3,83 0 0 0 0 00  31,91 5 1,6  0 0 0 0 0 0 0 0 0 0 30 0
C170 22 13802714  2 2 30,16 0 0 000 1101 11 30,16 12 3,62 0 0 0 0 0 0 30,16 5 1,51  0 0 0 0 0 0 0 0 0 30 0
C170 23 13802721  3 2 40,15 0 0 000 1101 11 40,15 12 4,82 0 0 0 0 0 0 40,15 5 2,01  0 0 0 0 0 0 0 0 0 30 0
C170 24 13478124  3 2 42,77 0 0 000 1101 11 42,77 12 5,13 0 0 0 0 0 0 42,77 5 2,14  0 0 0 0 0 0 0 0 0 30 0
C190 000 1101 12 1261,54 1201,45 144,17 0 0 0 60,09
C100 0 1 FOR000000715 55 00 002 218033 42200903749237000168550020002180331942941233 17092020 1779336 1 52,23 0 1741,15 0 0 0 0 1688,92 202,68 0 0 84,44 0 0 0 0 0 1688,92 202,68 0 0 84,44 0 0 0 0 0 1688,92 202,68 0 0 84,44 0 0 0 0 0 1688,92 202,68 0 0 84,44 0 0 0 0 0 1688,92 202,68 0 0 84,44 0 0 0 0 0 0 1688,92 202,68 0 0 84,44 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 1 13806460  1 2 29,2 0,87 0 000 1101 11 28,33 12 3,4 0 0 0 0 0 0  28,33 5 1,42  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 2 13806477  1 2 54,85 1,64 0 000 1101 11 53,21 12 6,39 0 0 0 0 0 0 53,21 5 2,66  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 3 13806484  2 2 19,2 0,57 0 000 1101 11 18,63 12 2,24 0 0 0 0 0 0 18,63 5 0,93  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 4 13806491  1 2 61,2 1,83 0 000 1101 11 59,37 12 7,12 0 0 0 0 0 0 59,37 5 2,97  0 0 0 0 0 0 0 0 0 0 0 0 0
C170 5 13806507  1 2 54,85 1,64 0 000 1101 11 53,21 12 6,39 0 0 0 0 0 0 53,21 5 2,66  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 6 13806484  2 2 19,2 0,57 0 000 1101 11 18,63 12 2,24 0 0 0 0 0 0 18,63 5 0,93  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 7 13806521  1 2 34,25 1,02 0 000 1101 11 33,23 12 3,99 0 0 0 0 0 0 33,23 5 1,66  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 8 13806538  2 2 17 0,5 0 000 1101 11 16,5 12 1,98 0 0 0 0 0 0 16,5 5 0,83  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 9 13806545  1 2 26,5 0,79 0 000 1101 11 25,71 12 3,09 0 0 0 0 0 0 25,71 5 1,29  0 0 0 0 0 0 0 0 0 0 0 0 0 0

|C170|10|13806552||1|2|16,6|0,49|0|000|1101|11|16,11|12|1,93|0|0|0|0|0|0|16,11|5|0,81||0|0|0|0|0|0|0|0|0|30|0||C170|11|13806576||1|2|20,9|0,62|0|000|1101|11|20,28|12|2,43|0|0|0|0|0|0|20,28|5|1,01||0|0|0|0|0|0|0|0|0|30|0||C170|12|13806590||1|2|35,7|1,07|0|000|1101|11|34,63|12|4,16|0|0|0|0|00||34,63|5|1,73||0|0|0|0|0|0|0|0|0|30|0||C170|13|13806606||1|2|17,1|0,51|0|000|1101|11|16,59|12|1,99|0|0|0|0|0|0|16,59|5|0,83||0|0|0|0|0|0|0|0|0|30|0||C170|14|13806613||1|2|35,25|1,05|0|000|1101|11|34,2|12|4,1|0|0|0|00||34,2|5|1,71||0|0|0|0|0|0|0|0|30|0||C170|15|13806620||1|2|17,1|0,51|0|000|1101|11|16,59|12|1,99|0|0|0|0|0|0|16,59|5|0,83||0|0|0|0|0|0|0|0|0|30|0||C170|16|13806644||1|2|47|1,4|0|000|1101|11|45,6|12|5,47|0|0|0|0|0|0|45,6|5|2,28||0|0|0|0|0|0|0|0|0|30|0||C170|17|13806606||1|2|17,1|0,51|0|000|1101|11|16,59|12|1,99|0|0|0|0|0|0|16,59|5|0,83||0|0|0|0|0|0|0|0|0|30|0||C170|18|13806668||1|2|26,3|0,78|0|000|1101|11|25,52|12|3,06|0|0|0|0|0|0|25,52|5|1,28||0|0|0|0|0|0|0|0|30|0||C170|20|13806781||2|2|36,5|1,09|0|000|1101|11|35,41|12|4,25|0|0|0|0|0|0|35,41|5|1,77||0|0|0|0|0|0|0|0|0|30|0||C170|21|13806798||1|2|26,7|0,8|0|000|1101|11|25,9|12|3,11|0|0|0|0|0|0|25,9|5|1,3||0|0|0|0|0|0|0|0|0|0|30|0||C170|22|13806606||1|2|17,1|0,51|0|000|1101|11|16,59|12|1,99|0|0|0|0|0|0|16,59|5|0,83||0|0|0|0|0|0|0|0|0|30|0||C170|23|13806668||1|2|26,3|0,78|0|000|1101|11|25,52|12|3,06|0|0|0|0|0|0|25,52|5|1,28||0|0|0|0|0|0|0|0|30|0| |C170|24|13806828||1|2|23,1|0,69|0|000|1101|11|22,41|12|2,69|0|0|0|0|0|0|22,41|5|1,12||0|0|0|0|0|0|0|0|0|30|0||C170|25|13806835||2|2|31,2|0,93|0|000|1101|11|30,27|12|3,63|0|0|0|0|0|0|30,27|5|1,51||0|0|0|0|0|0|0|0|0|30|0||C170|26|13806842||1|2|22,5|0,67|0|000|1101|11|21,83|12|2,62|0|0|0|0|0|0|21,83|5|1,09||0|0|0|0|0|0|0|0|0|30|0||C170|27|13806859||1|2|23,8|0,71|0|000|1101|11|23,09|12|2,77|0|0|0|0|0|0||23,09|5|1,15||0|0|0|0|0|0|0|0|30|0||C170|28|13806859||1|2|23,8|0,71|0|000|1101|11|23,09|12|2,77|0|0|0|0|0|0|23,09|5|1,15||0|0|0|0|0|0|0|0|30|0||C170|30|13806842||1|2|22,5|0,67|0|000|1101|11|21,83|12|2,62|0|0|0|0|0|0|21,83|5|1,09||0|0|0|0|0|0|0|0|0|30|0||C170|31|13806965||1|2|53,6|1,6|0|000|1101|11|52|12|6,24|0|0|0|0|0|052|5|2,6||0|0|0|0|0|0|0|0|0|30|0||C170|32|13807009||1|2|16,65|0,49|0|000|1101|11|16,16|12|1,94|0|0|0|0|0|0|16,16|5|0,81||0|0|0|0|0|0|0|0|0|30|0||C170|33|13807085||4|2|18|0,53|0|000|1101|11|17,47|12|2,1|0|0|0|0|0|0|17,47|5|0,87||0|0|0|0|0|0|0|0|0|30|0||C170|34|13807146||2|2|51,6|1,54|0|000|1101|11|50,06|12|6,01|0|0|0|0|0|0||50,06|5|2,5||0|0|0|0|0|0|0|0|0|30|0|

C170 35 13807160  2 2 21,2 0,63 0 000 1101 11 20,57 12 2,47 0 0 0 0 0  20,57 5 1,03  0 0 0 0 0 0 0 0 0 30 0
C170 36 13807221  1 2 20,2 0,6 0 000 1101 11 19,6 12 2,35 0 0 0 0 0 0 19,6 5 0,98  0 0 0 0 0 0 0 0 0 30 0
C170 37 13807245  1 2 17,5 0,52 0 000 1101 11 16,98 12 2,04 0 0 0 0 0 0 16,98 5 0,85  0 0 0 0 0 0 0 0 30 0
C170 38 13807276  1 2 26 0,77 0 000 1101 11 25,23 12 3,03 0 0 0 0 0 0  25,23 5 1,26  0 0 0 0 0 0 0 0 0 30 0
C170 39 13807313  1 2 20,6 0,61 0 000 1101 11 19,99 12 2,4 0 0 0 0 0 0 19,99 5 1  0 0 0 0 0 0 0 0 30 0
C170 40 13807344  2 2 35,4 1,06 0 000 1101 11 34,34 12 4,12 0 0 0 0 0 34,34 5 1,72  0 0 0 0 0 0 0 30 0
C170 41 13807368  4 2 24,4 0,73 0 000 1101 11 23,67 12 2,84 0 0 0 0 0 0 23,67 5 1,18  0 0 0 0 0 0 0 0 30 0
C170 42 13807405  1 2 27,6 0,82 0 000 1101 11 26,78 12 3,21 0 0 0 0 0 26,78 5 1,34  0 0 0 0 0 0 0 0 30 0
C170 43 13807436  2 2 23,4 0,7 0 000 1101 11 22,7 12 2,72 0 0 0 0 0 0 22,7 5 1,14  0 0 0 0 0 0 0 0 30 0
C170 44 13807481  2 2 16 0,47 0 000 1101 11 15,53 12 1,86 0 0 0 0 0 0  15,53 5 0,78  0 0 0 0 0 0 0 0 30 0
C170 45 13807627  1 2 53,2 1,59 0 000 1101 11 51,61 12 6,19 0 0 0 0 0  51,61 5 2,58  0 0 0 0 0 0 0 0 30 0
C170 46 13807658  1 2 72,6 2,17 0 000 1101 11 70,43 12 8,45 0 0 0 0 0 0 70,43 5 3,52  0 0 0 0 0 0 0 0 30 0
C170 47 13807672  2 2 31,4 0,94 0 000 1101 11 30,46 12 3,66 0 0 0 0 0 0 30,46 5 1,52  0 0 0 0 0 0 0 0 30 0
C170 48 13807696  1 2 48,1 1,44 0 000 1101 11 46,66 12 5,6 0 0 0 0 0 0 46,66 5 2,33  0 0 0 0 0 0 0 0 30 0
C170 49 13807658  1 2 72,6 2,17 0 000 1101 11 70,43 12 8,45 0 0 0 0 0 0 70,43 5 3,52  0 0 0 0 0 0 0 0 30 0
C170 50 13807672  2 2 17,2 0,51 0 000 1101 11 16,69 12 2 0 0 0 0 0  16,69 5 0,83  0 0 0 0 0 0 0 0 30 0
C170 51 13807849  1 2 35 1,04 0 000 1101 11 33,96 12 4,08 0 0 0 0 0 0  33,96 5 1,7  0 0 0 0 0 0 0 0 30 0
C170 52 13807863  1 2 17,2 0,51 0 000 1101 11 16,69 12 2 0 0 0 0 0  16,69 5 0,83  0 0 0 0 0 0 0 0 30 0
C170 53 13807900  1 2 23,5 0,7 0 000 1101 11 22,8 12 2,74 0 0 0 0 0 0 22,8 5 1,14  0 0 0 0 0 0 0 0 30 0
C170 54 13807924  1 2 24,8 0,74 0 000 1101 11 24,06 12 2,89 0 0 0 0 0 0 24,06 5 1,2  0 0 0 0 0 0 0 0 30 0
C170 55 13808006  1 2 22, 2 0,66 0 000 1101 11 21,54 12 2,58 0 0 0 0 0 0 21,54 5 1,08  0 0 0 0 0 0 0 0 30 0
C170 56 13808051  1 2 51,6 1,54 0 000 1101 11 50,06 12 6,01 0 0 0 0 0 0 50,06 5 2,5  0 0 0 0 0 0 0 0 30 0
C170 57 13808082  1 2 31,65 1,28 0 000 1101 11 30,37 12 3,64 0 0 0 0 0  30,37 5 1,52  0 0 0 0 0 0 0 0 30 0
C190 000 1101 12 1773,36 1688,92 202,68 0 0 0 84,44

|C170|1|13814564||2|2|87,11|0|0|000|1101|11|87,11|12|10,45|0|0|0|0|0|0|87,11|5|4,36||0|0|0|0|0|0|0|0|0|30|0||C170|2|13802820||4|2|33,94|0|0|000|1101|11|33,94|12|4,07|0|0|0|0|0|33,94|5|1,7||0|0|0|0|0|0|0|0|30|0||C190|000|1101|12|127,11|121,05|14,52|0|0|0|6,06|| |C170|1|13820831||1|2|46,56|0|0|000|1101|11|46,56|12|5,59|0|0|0|0|0|46,56|5|2,33||0|0|0|0|0|0|0|0|0|30|0||C170|2|13820848||1|2|50,59|0|0|000|1101|11|50,59|12|6,07|0|0|0|0|0|50,59|5|2,53||0|0|0|0|0|0|0|0|0|30|0||C170|3|13820855||1|2|53,74|0|0|000|1101|11|53,74|12|6,45|0|0|0|0|0|0|53,74|5|2,69||0|0|0|0|0|0|0|0|0|30|0||C170|4|13820862||1|2|49,52|0|0|000|1101|11|49,52|12|5,94|0|0|0|0|0|49,52|5|2,48||0|0|0|0|0|0|0|0|30|0||C170|5|13820879||1|2|51,89|0|0|000|1101|11|51,89|12|6,23|0|0|0|0|0|0|51,89|5|2,59||0|0|0|0|0|0|0|0|30|0||C170|6|13820886||1|2|43,31|0|0|000|1101|11|43,31|12|5,2|0|0|0|0|0|143,31|5|2,17||0|0|0|0|0|0|0|0|30|0||C170|7|13820893||1|2|50,39|0|0|000|1101|11|50,39|12|6,05|0|0|0|0|0|0|50,39|5|2,52||0|0|0|0|0|0|0|0|30|0||C170|8|13820909||1|2|50,05|0|0|000|1101|11|50,05|12|6,01|0|0|0|0|0|0||50,05|5|2,5||0|0|0|0|0|0|0|0|0|0|30|0||C170|9|13820916||1|2|48,01|0|0|000|1101|11|48,01|12|5,76|0|0|0|0|0|48,01|5|2,4||0|0|0|0|0|0|0|0|0|0|30|0||C170|10|13820916||1|2|48,01|0|0|000|1101|11|48,01|12|5,76|0|0|0|0|0|0|48,01|5|2,4||0|0|0|0|0|0|0|0|0|30|0| |C170|11|13820930||2|2|89,05|0|0|000|1101|11|89,05|12|10,69|0|0|0|0|0||89,05|5|4,45||0|0|0|0|0|0|0|0|30|0||C170|13|13820961||2|2|44,91|0|0|000|1101|11|44,91|12|5,39|0|0|0|0|0|0|44,91|5|2,25||0|0|0|0|0|0|0|0|0|30|0||C170|15|13820985||3|2|57,75|0|0|000|1101|11|57,75|12|6,93|0|0|0|0|0|0|57,75|5|2,89||0|0|0|0|0|0|0|0|30|0||C170|16|13821036||2|2|37,25|0|0|000|1101|11|37,25|12|4,47|0|0|0|0|0|37,25|5|1,86||0|0|0|0|0|0|0|0|0|30|0||C170|18|13821050||2|2|40,45|0|0|000|1101|11|40,45|12|4,85|0|0|0|0|0|40,45|5|2,02||0|0|0|0|0|0|0|0|0|30|0||C170|20|13821098||2|2|38,12|0|0|000|1101|11|38,12|12|4,57|0|0|0|0|0|38,12|5|1,91||0|0|0|0|0|0|0|0|0|30|0||C170|21|13821104||2|2|37,34|0|0|000|1101|11|37,34|12|4,48|0|0|0|0|0|0|37,34|5|1,87||0|0|0|0|0|0|0|0|30|0|

|C170|22|13821111||8|2|128,43|0|0|000|1101|11|128,43|12|15,41|0|0|0|0|0|0|128,43|5|6,42||0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|12|1457,29|1387,89|166,56|0|0|0|69,4|| |C170|1|13821593||1|2|47,43|0|0|000|1101|11|47,43|12|5,69|0|0|0|0|0|47,43|5|2,37||0|0|0|0|0|0|0|0|0|30|0||C170|2|13821616||1|2|46,27|0|0|000|1101|11|46,27|12|5,55|0|0|0|0|0|0|46,27|5|2,31||0|0|0|0|0|0|0|0|0|30|0||C170|3|13821630||1|2|55,44|0|0|000|1101|11|55,44|12|6,65|0|0|0|0|0|0|55,44|5|2,77||0|0|0|0|0|0|0|0|0|30|0||C170|4|13821654||1|2|55|0|0|000|1101|11|55|12|6,6|0|0|0|0|0|0||55|5|2,75||0|0|0|0|0|0|0|0|0|0|30|0| |C170|5|13821678||1|2|68,68|0|0|000|1101|11|68,68|12|8,24|0|0|0|0|0|0|68,68|5|3,43||0|0|0|0|0|0|0|0|30|0| |C170|6|13821685||1|2|61,35|0|0|000|1101|11|61,35|12|7,36|0|0|0|0|0|061,35|5|3,07||0|0|0|0|0|0|0|0|30|0||C170|7|13821692||1|2|78,42|0|0|000|1101|11|78,42|12|9,41|0|0|0|0|0|78,42|5|3,92||0|0|0|0|0|0|0|0|0|30|0||C170|8|13821708||1|2|79,44|0|0|000|1101|11|79,44|12|9,53|0|0|0|0|0|0|79,44|5|3,97||0|0|0|0|0|0|0|0|0|30|0||C170|9|13821715||1|2|84,83|0|0|000|1101|11|84,83|12|10,18|0|0|0|0|0|0|84,83|5|4,24||0|0|0|0|0|0|0|0|0|30|0||C170|10|13821722||1|2|85,36|0|0|000|1101|11|85,36|12|10,24|0|0|0|00||85,36|5|4,27||0|0|0|0|0|0|0|0|30|0||C170|11|13821739||2|2|43,07|0|0|000|1101|11|43,07|12|5,17|0|0|0|0|0|0|43,07|5|2,15||0|0|0|0|0|0|0|0|0|30|0| |C170|12|13478025||2|2|28,61|0|0|000|1101|11|28,61|12|3,43|0|0|0|0|0|0|28,61|5|1,43||0|0|0|0|0|0|0|30|0||C170|14|13821814||8|2|122,21|0|0|000|1101|11|122,21|12|14,67|0|0|0|0|0|122,21|5|6,11||0|0|0|0|0|0|0|0|0|30|0||C170|15|9677173||8|2|103,97|0|0|000|1101|11|103,97|12|12,48|0|0|0|0|0|01|103,97|5|5,2||0|0|0|0|0|0|0|0|0|30|0| |C170|16|9677104||8|2|91,17|0|0|000|1101|11|91,17|12|10,94|0|0|0|0|0|91,17|5|4,56||0|0|0|0|0|0|0|0|0|30|0||C170|18|13821883||1|2|18,09|0|0|000|1101|11|18,09|12|2,17|0|0|0|00||18,09|5|0,9||0|0|0|0|0|0|0|0|0|30|0||C170|19|13821906||5|2|63,53|0|0|000|1101|11|63,53|12|7,62|0|0|0|0|0|0|63,53|5|3,18||0|0|0|0|0|0|0|0|0|30|0||C170|20|13821913||2|2|28,61|0|0|000|1101|11|28,61|12|3,43|0|0|0|0|0|0|28,61|5|1,43||0|0|0|0|0|0|0|0|30|0||C170|21|13821920||6|2|75,94|0|0|000|1101|11|75,94|12|9,11|0|0|0|0|0|0|175,94|5|3,8||0|0|0|0|0|0|0|0|0|0|30|0||C170|22|13821937||4|2|52,96|0|0|000|1101|11|52,96|12|6,36|0|0|0|0|0|0|52,96|5|2,65||0|0|0|0|0|0|0|0|30|0|

|C170|23|13821968||2|2|30,36|0|0|000|1101|11|30,36|12|3,64|0|0|0|0|0|30,36|5|1,52||0|0|0|0|0|0|0|0|0|30|0||C170|25|13822064||4|2|50,04|0|0|000|1101|11|50,04|12|6|0|0|0|0|0|0|50,04|5|2,5||0|0|0|0|0|0|0|0|0|30|0||C170|26|13822088||4|2|51,02|0|0|000|1101|11|51,02|12|6,12|0|0|0|0|0|51,02|5|2,55||0|0|0|0|0|0|0|0|0|30|0||C170|27|12038619||8|2|135,8|0|0|000|1101|11|135,8|12|16,3|0|0|0|0|0|0|135,8|5|6,79||0|0|0|0|0|0|0|0|0|30|0||C170|28|9677067||8|2|101,27|0|0|000|1101|11|101,27|12|12,15|0|0|0|0|0|0|101,27|5|5,06||0|0|0|0|0|0|0|0|0|30|0||C170|29|13822118||2|2|39,67|0|0|000|1101|11|39,67|12|4,76|0|0|0|0|0|39,67|5|1,98||0|0|0|0|0|0|0|0|30|0||C170|30|13822125||6|2|105,04|0|0|000|1101|11|105,04|12|12,6|0|0|0|0|0|0|105,04|5|5,25||0|0|0|0|0|0|0|0|0|30|0||C170|31|13822132||2|2|37,54|0|0|000|1101|11|37,54|12|4,5|0|0|0|0|0|37,54|5|1,88||0|0|0|0|0|0|0|0|0|30|0||C170|32|13822149||6|2|112,03|0|0|000|1101|11|112,03|12|13,44|0|0|0|0|0|0|112,03|5|5,6||0|0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|12|2237,06|2130,55|255,63|0|0|0|106,51|| |C170|2|13854645||2|2|1125,39|0|0|000|1101|11|1125,39|12|135,05|0|0|0|0|0|0||1125,39|5|56,27||0|0|0|0|0|0|0|0|30|0| |C190|000|1101|12|2698,51|2570,01|308,4|0|0|0|128,5|| |C170|1|13854508||1|2|136,48|0|0|000|1101|11|136,48|12|16,38|0|0|0|0|0|0|136,48|5|6,82||0|0|0|0|0|0|0|0|0|30|0||C170|2|5747238||1|2|44,52|0|0|000|1101|11|44,52|12|5,34|0|0|0|0|0|0|44,52|5|2,23||0|0|0|0|0|0|0|0|30|0||C170|4|13854539||1|2|53,64|0|0|000|1101|11|53,64|12|6,44|0|0|0|0|0|0|53,64|5|2,68||0|0|0|0|0|0|0|0|0|30|0||C170|5|13854546||1|2|117,76|0|0|000|1101|11|117,76|12|14,13|0|0|0|0|0|0||117,76|5|5,89||0|0|0|0|0|0|0|0|0|30|0||C170|6|13854553||1|2|62,56|0|0|000|1101|11|62,56|12|7,51|0|0|0|0|0|62,56|5|3,13||0|0|0|0|0|0|0|0|0|30|0||C170|7|13854560||2|2|11,83|0|0|000|1101|11|11,83|12|1,42|0|0|0|0|0|0|11,83|5|0,59||0|0|0|0|0|0|0|0|30|0|

|C170|9|13854584||1|2|119,02|0|0|000|1101|11|119,02|12|14,28|0|0|0|0|00||119,02|5|5,95||0|0|0|0|0|0|0|0|0|30|0||C170|10|13854539||1|2|53,64|0|0|000|1101|11|53,64|12|6,44|0|0|0|0|0|0|53,64|5|2,68||0|0|0|0|0|0|0|0|0|0|30|0||C170|11|13854546||1|2|117,76|0|0|000|1101|11|117,76|12|14,13|0|0|0|0|0|0|117,76|5|5,89||0|0|0|0|0|0|0|0|0|0|0|0 |C170|12|13854614||1|2|125,32|0|0|000|1101|11|125,32|12|15,04|0|0|0|0|0|0|125,32|5|6,27||0|0|0|0|0|0|0|0|0|30|0||C170|13|13854553||1|2|62,56|0|0|000|1101|11|62,56|12|7,51|0|0|0|0|0|0|62,56|5|3,13||0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|12|1201,72|1144,49|137,35|0|0|0|57,23|| |C170|1|13864064||30|2|352,11|0|0|000|1101|11|352,11|12|42,25|0|0|0|0|00||352,11|5|17,61||0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|12|369,72|352,11|42,25|0|0|0|17,61|| |C170|1|13639389|1|2|607,9|0|000|1101|11|607,9|12|72,95|0|0|0|0|0|607,9|5|30,4||0|0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|12|638,3|607,9|72,95|0|0|0|30,4|| |C170|1|13478049||1|2|30|0|0|000|1101|11|30|12|3,6|0|0|0|0|0||30|5|1,5||0|0|0|0|0|0|0|0|30|0||C190|000|1101|12|31,5|30|3,6|0|0|0|1,5|| |C170|1|13876630||1|2|10684,14|0|0|000|1101|11|10684,14|12|1282,1|0|0|0|0|0|0||10684,14|5|534,21||0|0|0|0|0|0|0|0|30|0||C170|2|13876647||1|2|10684,14|0|0|000|1101|11|10684,14|12|1282,1|0|0|0|0|0|0|10684,14|5|534,21||0|0|0|0|0|0|0|0|30|0||C170|3|13876654||1|2|7706,73|0|0|000|1101|11|7706,73|12|924,81|0|0|0|0|0|7706,73|5|385,34||0|0|0|0|0|0|0|0|30|0||C170|6|13876692||1|2|1619,13|0|0|000|1101|11|1619,13|12|194,3|0|0|0|0|0|0|1619,13|5|80,96||0|0|0|0|0|0|0|0|0|0|30|0||C170|7|13876760||1|2|2645,9|0|0|000|1101|11|2645,9|12|317,51|0|0|0|0|0||2645,9|5|132,3||0|0|0|0|0|0|0|0|0|30|0||C170|8|13876784||1|2|353,44|0|0|000|1101|11|353,44|12|42,41|0|0|0|0|0|0|353,44|5|17,67||0|0|0|0|0|0|0|0|0|30|0||C170|9|13876791||1|2|353,25|0|0|000|1101|11|353,25|12|42,39|0|0|0|0|0|0|353,25|5|17,66||0|0|0|0|0|0|0|0|0|30|0|

|C170|10|13876814||1|2|683,17|0|0|000|1101|11|683,17|12|81,98|0|0|0|0|0|0|683,17|5|34,16||0|0|0|0|0|0|0|0|0|30|0||C170|11|13876838||1|2|820,81|0|0|000|1101|11|820,81|12|98,5|0|0|0|0|0|0|820,81|5|41,04||0|0|0|0|0|0|0|0|0|30|0||C170|14|13876906||2|2|374,8|0|0|000|1101|11|374,8|12|44,98|0|0|0|0|0|374,8|5|18,74||0|0|0|0|0|0|0|0|0|30|0||C170|15|13876920||2|2|534,09|0|0|000|1101|11|534,09|12|64,09|0|0|0|0|0|0|534,09|5|26,7||0|0|0|0|0|0|0|0|0|30|0||C170|16|13876937||2|2|438,52|0|0|000|1101|11|438,52|12|52,62|0|0|0|0|00||438,52|5|21,93||0|0|0|0|0|0|0|0|0|30|0||C170|19|13734602||2|2|419,21|0|0|000|1101|11|419,21|12|50,31|0|0|0|00||419,21|5|20,96||0|0|0|0|0|0|0|0|0|0|30|0||C170|21|13876982||15|2|98,38|0|0|000|1101|11|98,38|12|11,81|0|0|0|00||98,38|5|4,92||0|0|0|0|0|0|0|0|30|0| |C170|22|13876999||1|2|688,6|0|0|000|1101|11|688,6|12|82,63|0|0|0|0|0|0|688,6|5|34,43||0|0|0|0|0|0|0|0|30|0||C170|23|13877002||18|2|883,78|0|0|000|1101|11|883,78|12|106,05|0|0|0|0|0|0||883,78|5|44,19||0|0|0|0|0|0|0|0|0|30|0||C170|24|13877019||4|2|89,2|0|0|000|1101|11|89,2|12|10,7|0|0|0|00||89,2|5|4,46||0|0|0|0|0|0|0|0|0|0|30|0||C170|26|13877040||1|2|815,66|0|0|000|1101|11|815,66|12|97,88|0|0|0|0|00||815,66|5|40,78||0|0|0|0|0|0|0|0|0|30|0||C170|28|13877064||1|2|110,28|0|0|000|1101|11|110,28|12|13,23|0|0|0|0|0|0|110,28|5|5,51||0|0|0|0|0|0|0|0|0|30|0||C170|30|13877088||1|2|220,76|0|0|000|1101|11|220,76|12|26,49|0|0|0|0|0|0||220,76|5|11,04||0|0|0|0|0|0|0|0|0|30|0||C170|32|13735692||4|2|416,02|0|0|000|1101|11|416,02|12|49,92|0|0|0|0|0|0|416,02|5|20,8||0|0|0|0|0|0|0|0|0|30|0||C170|33|13877125||8|2|42,72|0|0|000|1101|11|42,72|12|5,13|0|0|0|0|0|0|42,72|5|2,14||0|0|0|0|0|0|0|0|0|30|0||C170|34|7123894||6|2|30,91|0|0|000|1101|11|30,91|12|3,71|0|0|0|0|0|30,91|5|1,55||0|0|0|0|0|0|0|0|0|30|0|

|C170|35|13877149||1|2|718,49|0|0|000|1101|11|718,49|12|86,22|0|0|0|0|00||718,49|5|35,92||0|0|0|0|0|0|0|0|0|30|0||C170|37|13877163||2|2|54,35|0|0|000|1101|11|54,35|12|6,52|0|0|0|0|0|0|54,35|5|2,72||0|0|0|0|0|0|0|0|30|0||C170|38|6405212||1|2|15,18|0|0|000|1101|11|15,18|12|1,82|0|0|0|0|0|15,18|5|0,76||0|0|0|0|0|0|0|0|0|30|0||C170|40|13877194||4|2|33,72|0|0|000|1101|11|33,72|12|4,05|0|0|0|0|0|33,72|5|1,69||0|0|0|0|0|0|0|0|30|0||C170|43|13877224||2|2|2830,3|0|0|000|1101|11|2830,3|12|339,64|0|0|0|0|0|0|2830,3|5|141,52||0|0|0|0|0|0|0|0|30|0||C170|45|13877248||5|2|688,23|0|0|000|1101|11|688,23|12|82,59|0|0|0|0|0|0||688,23|5|34,41||0|0|0|0|0|0|0|0|0|30|0||C170|46|13877255||1|2|193,58|0|0|000|1101|11|193,58|12|23,23|0|0|0|0|0|193,58|5|9,68||0|0|0|0|0|0|0|0|0|30|0| |C170|47|13877262||4|2|438,52|0|0|000|1101|11|438,52|12|52,62|0|0|0|0|0|0||438,52|5|21,93||0|0|0|0|0|0|0|0|0|30|0||C170|48|13877194||1|2|4,87|0|0|000|1101|11|4,87|12|0,58|0|0|0|0|0|0||4,87|5|0,24||0|0|0|0|0|0|0|0|0|0|30|0| |C170|52|13877316||4|2|23,98|0|0|000|1101|11|23,98|12|2,88|0|0|0|0|0|0|23,98|5|1,2||0|0|0|0|0|0|0|0|0|30|0||C170|53|7045356||4|2|22,86|0|0|000|1101|11|22,86|12|2,74|0|0|0|0|0|22,86|5|1,14||0|0|0|0|0|0|0|0|30|0||C170|54|13735142||4|2|23,98|0|0|000|1101|11|23,98|12|2,88|0|0|0|0|0|0|23,98|5|1,2||0|0|0|0|0|0|0|0|0|30|0||C170|55|13735227||1|2|37,29|0|0|000|1101|11|37,29|12|4,47|0|0|0|0|0|37,29|5|1,86||0|0|0|0|0|0|0|0|0|30|0||C170|56|13735227||1|2|37,29|0|0|000|1101|11|37,29|12|4,47|0|0|0|0|0|37,29|5|1,86||0|0|0|0|0|0|0|0|0|30|0||C170|58|13877194||1|2|8,43|0|0|000|1101|11|8,43|12|1,01|0|0|0|0|0|8,43|5|0,42||0|0|0|0|0|0|0|0|0|30|0|

|C170|60|13877385||1|2|19,02|0|0|000|1101|11|19,02|12|2,28|0|0|0|0|0|0|19,02|5|0,95||0|0|0|0|0|0|0|0|0|30|0|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,02|19,0|C170|62|13877408||1|2|26,7|0|0|000|1101|11|26,7|12|3,2|0|0|0|0|0|26,7|5|1,34||0|0|0|0|0|0|0|0|0|30|0||C170|64|13877422||1|2|24,83|0|0|000|1101|11|24,83|12|2,98|0|0|0|0|0|24,83|5|1,24||0|0|0|0|0|0|0|0|30|0||C170|66|5587902||4|2|56,59|0|0|000|1101|11|56,59|12|6,79|0|0|0|0|0|0|56,59|5|2,83||0|0|0|0|0|0|0|0|0|30|0||C170|67|13877460||1|2|81,43|0|0|000|1101|11|81,43|12|9,77|0|0|0|0|0|81,43|5|4,07||0|0|0|0|0|0|0|0|30|0||C170|68|13877460||1|2|81,43|0|000|1101|11|81,43|12|9,77|0|0|0|0|0||81,43|5|4,07||0|0|0|0|0|0|0|0|30|0||C170|69|13877484||2|2|58,09|0|0|000|1101|11|58,09|12|6,97|0|0|0|0|0||58,09|5|2,9||0|0|0|0|0|0|0|0|0|30|0||C170|70|2186528||2|2|21,36|0|0|000|1101|11|21,36|12|2,56|0|0|0|0|0|21,36|5|1,07||0|0|0|0|0|0|0|0|0|30|0||C170|71|2186528||1|2|10,68|0|0|000|1101|11|10,68|12|1,28|0|0|0|0|0|0|10,68|5|0,53||0|0|0|0|0|0|0|0|30|0| |C170|72|13877521||1|2|46,38|0|0|000|1101|11|46,38|12|5,57|0|0|0|0|0|46,38|5|2,32||0|0|0|0|0|0|0|0|30|0||C170|73|13877538||1|2|12,18|0|0|000|1101|11|12,18|12|1,46|0|0|0|0|0|0|12,18|5|0,61||0|0|0|0|0|0|0|0|0|30|0| |C170|74|13877521||1|2|46,38|0|0|000|1101|11|46,38|12|5,57|0|0|0|0|0|46,38|5|2,32||0|0|0|0|0|0|0|0|30|0||C170|76|11161974||3|2|46,94|0|0|000|1101|11|46,94|12|5,63|0|0|0|0|0|0|46,94|5|2,35||0|0|0|0|0|0|0|0|30|0||C170|78|13877606||2|2|73,09|0|0|000|1101|11|73,09|12|8,77|0|0|0|0|0|73,09|5|3,65||0|0|0|0|0|0|0|0|0|30|0||C170|81|13877644||1|2|8,81|0|0|000|1101|11|8,81|12|1,06|0|0|0|0|0|0||8,81|5|0,44||0|0|0|0|0|0|0|0|30|0||C170|82|13877644||1|2|8,81|0|0|000|1101|11|8,81|12|1,06|0|0|0|0|0|0||8,81|5|0,44||0|0|0|0|0|0|0|0|30|0||C190|000|1101|12|70500,75|67143,59|8057,22|0|0|0|3357,16||

|C190|050|1916|0|3000|0|0|0|0|0|0| |C190|000|1101|12|1040,91|991,34|118,96|0|0|0|49,57|| |C190|000|1101|17|89|89|15,13|0|0|0|0| |C170|4|87894900011733||62|140|525,75|0|0|000|1101|11|525,75|12|63,09|0|0|0|0|0|0||525,75|5|26,29||0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|12|793,64|767,35|92,08|0|0|0|26,29|||C170|1|2859||40,56|140|344,29|0|0|000|1101|11|344,29|12|41,31|0|0|0|0|0||344,29|5|17,21||0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|12|361,5|344,29|41,31|0|0|0|17,21|| 

|C170|24|4541||2|2|50,8|0|0|000|1101|11|50,8|12|6,1|0|0|0|0|0|0||50,8|5|2,54||0|0|0|0|0|0|0|0|0|30|0||C170|27|87894900011746||4|2|274,17|0|0|000|1101|11|274,17|12|32,9|0|0|0|0|0|274,17|5|13,71||0|0|0|0|0|0|0|0|0|30|0||C170|30|2381||12|2|469,63|0|0|200|1101|11|469,63|12|56,36|0|0|0|0|0|0|469,63|5|23,48||0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|12|3634,1|3542,69|425,1|0|0|0|91,41||

|C190|100|1101|10|845,66|805,39|80,54|0|0|0|40,27|| |C190|200|1101|12|493,11|469,63|56,36|0|0|0|23,48|| |C190|090|2913|0|2681896,06|0|0|0|0|0|0| |C190|050|2901|0|1000|0|0|0|0|0|0| |C190|041|2915|0|250000|0|0|0|0|0|0| |C190|090|2913|0|325945,74|0|0|0|0|0|0| |C190|050|2901|0|637|0|0|0|0|0|0| |C190|060|2401|0|3,5|0|0|0|0|0|0| 

|C190|101|1556|0|3692|0|0|0|0|0|0| |C190|101|1556|0|3367|0|0|0|0|0|0| |C110|2|| |C190|220|1101|17|1170|825,9|140,4|0|0|344,1|0|| |C190|102|1101|0|389,9|0|0|0|0|0|0| |C110|3|| |C190|101|2101|0|3100|0|0|0|0|0|0| |C110|4|| |C190|000|1101|12|23,7|23,7|2,84|0|0|0|0| |C110|4||

|C190|000|1101|12|231|231|27,72|0|0|0|0| |C190|100|1101|12|183,2|183,2|21,98|0|0|0|0| |C110|4|| |C190|100|1101|12|22,12|22,12|2,66|0|0|0|0| |C110|4|| |C190|100|1101|12|16,92|16,92|2,03|0|0|0|0| |C190|300|1101|12|3,22|3,22|0,39|0|0|0|0| |C110|4|| |C190|100|1101|12|43,2|43,2|5,18|0|0|0|0| |C190|300|1101|12|42|42|5,04|0|0|0|0| |C110|4||

|C190|100|1101|12|7,32|7,32|0,88|0|0|0|0|

|C110|4||

|C190|000|1101|12|54|54|6,48|0|0|0|0|

|C190|300|1101|12|28,98|28,98|3,48|0|0|0|0|

|C110|4||

|C190|000|1101|12|115,48|115,48|13,86|0|0|0|0|

|C110|4||

|C190|000|1101|12|104,66|104,66|12,56|0|0|0|0|

|C190|100|1101|12|1,58|1,58|0,19|0|0|0|0|

|C190|200|1101|12|34|34|4,08|0|0|0|0|

|C110|4||

|C190|100|1101|12|199,88|199,88|23,98|0|0|0|0| |C110|4|| |C190|000|1101|12|5,15|5,15|0,62|0|0|0|0| |C110|4|| |C190|000|1101|12|9,24|9,24|1,11|0|0|0|0| |C110|4|| |C190|000|1101|12|4,48|4,48|0,54|0|0|0|0| |C110|4|| |C190|000|1101|12|233,54|233,54|28,03|0|0|0|0|

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	$\sim$ 1		v	וידו	1

|C190|100|1101|12|33,12|33,12|3,97|0|0|0|0|

|C190|000|1556|0|15,67|0|0|0|0|0|0|

|C190|500|1556|0|1,18|0|0|0|0|0|0|

|C100|0|1|FOR000000857|55|00|003|241035|42200979683496000103550030002410351004977978|28092020|28092020|145,43|1|0|0|138,5|1|0|0|0|145,43|24,73|0|0|6,93|0|0|0|0|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|140|145,43|145,43|140|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,43|145,4

|C170|1|K104088||5|2|21,5|0|0|000|1101|11|22,58|17|3,84|0|0|0|0|0|21,5|5|1,08||0|0|0|0|0|0|0|0|0|30|0|

|C170|2|K104108||15|2|87|0|0|000|1101|11|91,35|17|15,53|0|0|0|0|0|0||87|5|4,35||0|0|0|0|0|0|0|0|0|30|0|

 $|C170|3|29730\ AZUL||10|143|30|0|0|000|1101|11|31,5|17|5,36|0|0|0|0|0|30|5|1,5||0|0|0|0|0|0|0|0|0|30|0|$ 

|C190|000|1101|17|145,43|145,43|24,73|0|0|0|6,93||

|C190|000|1556|0|14,22|0|0|0|0|0|0|

|C190|100|1101|17|1230,6|1230,6|209,2|0|0|0|0|

|C110|5||

|C190|000|1653|0|2169,78|0|0|0|0|0|0| |C190|060|1653|0|4,5|0|0|0|0|0|0| |C190|300|1902|0|160|0|0|0|0|0|0| 

|C190|300|1124|0|680|0|0|0|0|0|0| |C110|6|| |C190|020|2101|12|750|550|66|0|0|200|0|| |C190|060|1556|0|140|0|0|0|0|0|0| |C190|050|1916|0|291|0|0|0|0|0|0| |C190|050|1916|0|162|0|0|0|0|0|0| |C190|000|1556|0|465,94|0|0|0|0|0|0| |C190|000|1556|0|1021,89|0|0|0|0|0|0| 

|C190|000|1556|0|261,13|0|0|0|0|0|0|

|C170|1|5.016.0.1000.0||7|320|350|0|0|000|1101|11|385|17|65,45|0|0|0|0|0|0||350|10|35||0|0|0|0|0|0|0|0|30|0|

|C170|2|5.6.6018.1.003||3|26|255|0|0|000|1101|11|267,75|17|45,52|0|0|0|0|0|0||255|5|12,75||0|0|0|0|0|0|0|0|30|0|

|C170|3|5.1.1007.1.003||1|26|85|0|0|000|1101|11|89,25|17|15,17|0|0|0|0|0|0|85|5|4,25||0|0|0|0|0|0|0|0|0|30|0|

|C170|4|5.1.1003.1.003||1|26|85|0|0|000|1101|11|89,25|17|15,17|0|0|0|0|0||85|5|4,25||0|0|0|0|0|0|0|0|0|30|0|

|C170|5|5.5.0252.1.004||1|26|390|0|0|000|1101|11|409,5|17|69,62|0|0|0|0|0|0|390|5|19,5||0|0|0|0|0|0|0|0|30|0|

|C170|6|5.6.1262.1.003||1|26|85|0|0|000|1101|11|89,25|17|15,17|0|0|0|0|0|0|85|5|4,25||0|0|0|0|0|0|0|0|0|30|0|

|C190|000|1101|17|1424,5|1424,5|242,16|0|0|0|84,5||

|C110|7||

|C190|102|1902|0|100|0|0|0|0|0|0|

|C110|8||

|C170|1|87894900011749||1|22|8010|0|0|102|1124|43|0|0|0|0|0|0|49||0|0|0|0|0|0|0|0|0|0|0|1032|0|

|C190|102|1124|0|8010|0|0|0|0|0|0|

|C170|1|B2064||1|2|12,09|0|0|100|2101|11|12,09|4|0,48|0|0|0|00|01|12,09|15|1,81||0|0|0|0|0|0|0|0|0|30|0|

|C170|2|TB1325||21|2|107,52|0|0|100|2101|11|107,52|4|4,3|0|0|0|0|0|107,52|15|16,13||0|0|0|0|0|0|0|0|0|30|0|

|C170|4|87894900011747||38|2|168,72|0|0|100|2101|11|168,72|4|6,75|0|0|0|0|0|0||168,72|15|25,31||0|0|0|0|0|0|0|0|0|30|0|

|C170|5|TV1076||4|2|29,68|0|0|100|2101|11|29,68|4|1,19|0|0|0|0|0||29,68|15|4,45||0|0|0|0|0|0|0|0|0|30|0|

|C170|6|TB1632||8|2|52,8|0|0|100|2101|11|52,8|4|2,11|0|0|0|0|0|0||52,8|15|7,92||0|0|0|0|0|0|0|0|0|30|0|

|C170|7|B63152||10|2|1534,7|0|0|100|2101|11|1534,7|4|61,39|0|0|0|0|0|0|1534,7|15|230,2||0|0|0|0|0|0|0|0|0|30|0||C170|8|V32178||8|2|335,04|0|0|100|2101|11|335,04|4|13,4|0|0|0|0|0|0|335,04|15|50,26||0|0|0|0|0|0|0|0|0|30|0||C170|10|R25178||4|2|151,36|0|0|100|2101|11|151,36|4|6,05|0|0|0|0|0|151,36|15|22,7||0|0|0|0|0|0|0|0|30|0||C170|11|R5064||4|2|215,4|0|0|100|2101|11|215,4|4|8,62|0|0|0|0|0|0|215,4|15|32,31||0|0|0|0|0|0|0|0|0|30|0||C170|12|B2564||3|2|45,18|0|0|100|2101|11|45,18|4|1,81|0|0|0|00||45,18|15|6,78||0|0|0|0|0|0|0|0|30|0||C170|13|TR1051||3|2|22,26|0|0|100|2101|11|22,26|4|0,89|0|0|0|0|0|0||22,26|15|3,34||0|0|0|0|0|0|0|0|0|30|0| |C170|15|87894900011748||3|2|22,26|0|0|100|2101|11|22,26|4|0,89|0|0|0|0|0|0||22,26|15|3,33||0|0|0|0|0|0|0|0|0|30|0||C170|16|R50152||6|2|571,86|0|0|100|2101|11|571,86|4|22,87|0|0|0|0|0|0|571,86|15|85,78||0|0|0|0|0|0|0|0|0|30|0||C190|100|2101|4|4673,47|4063,89|162,54|0|0|0|609,58|| |C190|400|1949|0|2063,34|0|0|0|0|0|0| |C190|000|1556|0|361|0|0|0|0|0|0| |C190|200|1101|12|2563,44|2563,44|307,61|0|0|0|0| |C170|1|1004202||4|2|578|0|0|000|2101|11|578|12|69,36|0|0|0|0|0|578|5|28,9||0|0|0|0|0|0|0|0|0|30|0| |C170|2|1004202||4|2|578|0|0|000|2101|11|578|12|69,36|0|0|0|0|0|0|578|5|28,9||0|0|0|0|0|0|0|0|30|0|

|C170|3|1004202||3|2|381|0|0|000|2101|11|381|12|45,72|0|0|0|0|0|0|381|5|19,05||0|0|0|0|0|0|0|0|0|30|0||C170|4|1004202||4|2|944|0|0|000|2101|11|944|12|113,28|0|0|0|0|0|944|5|47,2||0|0|0|0|0|0|0|0|0|30|0||C170|5|1004202||4|2|944|0|0|000|2101|11|944|12|113,28|0|0|0|0|0|944|5|47,2||0|0|0|0|0|0|0|0|30|0||C170|6|1004202||4|2|1501,12|0|0|000|2101|11|1501,12|12|180,13|0|0|0|0|0|0|1501,12|5|75,06||0|0|0|0|0|0|0|0|0|0|30|0||C170|7|1004202||8|2|1063, 2|0|0|000|2101|11|1063, 2|12|127, 58|0|0|0|0|0|0|1063, 2|5|53, 16||0|0|0|0|0|0|0|0|0|30|0||C170|8|1004202||4|2|944|0|0|000|2101|11|944|12|113,28|0|0|0|0|0|944|5|47,2||0|0|0|0|0|0|0|0|0|30|0||C170|9|1004202||4|2|944|0|0|000|2101|11|944|12|113,28|0|0|0|0|0|944|5|47,2||0|0|0|0|0|0|0|0|0|30|0||C170|10|1004202||6|2|1416|0|0|000|2101|11|1416|12|169,92|0|0|0|0|0|0|1416|5|70,8||0|0|0|0|0|0|0|0|0|30|0||C170|11|1004202||4|2|1501|0|0|000|2101|11|1501|12|180,12|0|0|0|0|0|0|1501|5|75,05||0|0|0|0|0|0|0|0|0|30|0||C190|000|2101|12|11334,04|10794,32|1295,31|0|0|0|539,72|| |C190|102|1556|0|420,1|0|0|0|0|0|0| |C110|9|| |C190|000|2101|12|387,5|387,5|46,5|0|0|0|0| |C190|300|2101|4|837|837|33,48|0|0|0|0| 

|C190|101|1556|0|1052|0|0|0|0|0|0| |C190|101|1556|0|740|0|0|0|0|0|0| |C190|101|1556|0|79|0|0|0|0|0|0| |C190|101|1556|0|319|0|0|0|0|0|0| |C110|10|| |C190|100|2101|4|21600|21600|864|0|0|0|0| |C110|11|| 

|C190|100|2101|4|114,32|114,32|4,55|0|0|0|0| |C190|500|2101|12|778,44|778,44|93,41|0|0|0|0| |C170|1|87700031350594||50|2|2128,5|0|0|100|2101|11|2298,78|4|91,95|0|0|0|0|0|0||2128,5|8|170,28||0|0|0|0|0|0|0|0|0|30|0||C190|100|2101|4|2298,78|2298,78|91,95|0|0|0|170,28|| |C110|12|| |C190|041|1916|0|168|0|0|0|0|0|0| |C110|12|| |C190|041|1916|0|18|0|0|0|0|0|0| |C110|12|| |C190|041|1916|0|117|0|0|0|0|0|0| |C110|12|| |C190|041|1916|0|9|0|0|0|0|0|0|

|C190|102|1101|0|378,9|0|0|0|0|0|0| |C190|102|1101|0|54,5|0|0|0|0|0|0| 

|C190|300|1101|12|2,25|2,25|0,27|0|0|0|0||

|C190|500|1101|12|0,29|0,29|0,03|0|0|0|0|

|C190|000|1101|12|27,1|27,1|3,24|0|0|0|0| |C190|200|1101|12|6,38|6,38|0,77|0|0|0|0| |C190|300|1101|12|0,55|0,55|0,07|0|0|0|0| |C190|500|1101|12|0,61|0,61|0,07|0|0|0|0| |C190|000|1101|12|27,14|27,14|3,26|0|0|0|0| |C190|200|1101|12|15,84|15,84|1,9|0|0|0|0| 

|C190|000|1101|12|37,23|37,23|4,47|0|0|0|0| |C190|200|1101|12|13,2|13,2|1,58|0|0|0|0|

|C190|000|1101|12|29,59|29,59|3,55|0|0|0|0|

|C190|200|1101|12|15,84|15,84|1,9|0|0|0|0|

|C190|000|1101|12|784,01|784,01|94,06|0|0|0|0| |C190|200|1101|12|63,12|63,12|7,58|0|0|0|0| |C190|300|1101|12|232,18|232,18|27,86|0|0|0|0| |C190|400|1902|0|100|0|0|0|0|0|0| |C190|400|1124|0|8968|0|0|0|0|0|0| |C190|400|1902|0|100|0|0|0|0|0|0| |C190|400|1124|0|7500|0|0|0|0|0|0| |C190|101|1101|0|1032,08|0|0|0|0|0|0| |C190|101|2101|0|537,5|0|0|0|0|0|0|

|C190|000|1101|12|194,8|194,8|23,38|0|0|0|0| |C190|000|1101|17|104,04|104,04|17,69|0|0|0|0| |C190|060|1403|0|219,82|0|0|0|0|0|0| 

|C110|13||

|C170|1|1.514.002.0006||6|2|325,02|0|0|000|2101|11|325,02|12|39|0|0|0|0|0|0|325,02|5|16,25||0|0|0|0|0|0|0|0|0|30|0|

|C170|2|1.514.011.0010||6|2|218,34|0|0|000|2101|11|218,34|12|26,2|0|0|0|0|0|0||218,34|5|10,92||0|0|0|0|0|0|0|0|0|30|0|

|C190|000|2101|12|570,53|543,36|65,2|0|0|0|27,17||

|C190|500|2101|12|1910,45|1736,77|208,41|0|0|0|173,68||

|C170|1|PE00329||13|191|3225,43|0|0|500|2101|11|3225,43|12|387,05|0|0|0|0|0|0|3225,43|10|322,54||0|0|0|0|0|0|0|0|0|30|0||C190|500|2101|12|3547,97|3225,43|387,05|0|0|0|322,54|| |C170|1|12011||12|24|264|0|0|200|2101|11|264|4|10,56|0|0|0|0|0|0|264|10|26,4||0|0|0|0|0|0|0|0|1207|0||C170|2|12903||12|24|416,64|0|0|200|2101|11|416,64|4|16,67|0|0|0|0|0|416,64|10|41,66||0|0|0|0|0|0|0|0|0|0|1207|0||C170|3|14027||6|24|431,52|0|0|200|2101|11|431,52|4|17,26|0|0|0|03||0|0|0|0|0|0|0|0|0|0|0|0|0|1207|0||C190|200|2101|4|1468,22|1400,16|56,01|0|0|0|68,06|| |C190|102|1101|0|460|0|0|0|0|0|0| |C110|14|| |C190|400|1101|0|40|0|0|0|0|0|0| |C110|15|| |C190|500|2556|0|43,45|0|0|0|0|0|0| |C170|3|36M08A||2|2|84,13|0|0|100|2101|11|84,13|4|3,37|0|0|0|0|0|0|84,13|5|4,21||0|0|0|0|0|0|0|0|0|30|0|

|C170|4|36M09A||7|2|321,22|0|0|100|2101|11|321,22|4|12,85|0|0|0|0|0|0|321,22|5|16,06||0|0|0|0|0|0|0|0|0|30|0||C170|5|87894900011739||16|2|545,18|0|0|100|2101|11|545,18|4|21,81|0|0|0|0|0|0|545,18|5|27,26||0|0|0|0|0|0|0|0|0|30|0||C170|6|TSM||200|2|53,76|0|0|100|2101|11|53,76|4|2,15|0|0|0|0|0|53,76|10|5,38||0|0|0|0|0|0|0|0|0|30|0| |C170|7|FCC25A||4|2|428,23|0|0|100|2101|11|428,23|4|17,13|0|0|0|0|0|0||428,23|0|0||0|0|0|0|0|0|0|0|0|30|0||C170|10|M200-025-A-YW||2|2|414,16|0|0|600|2101|11|414,16|4|16,57|0|0|0|0|0|0|414,16|0|0||0|0|0|0|0|0|0|0|0|30|0||C170|13|36M04A||1|2|55,45|0|0|100|2101|11|55,45|4|2,22|0|0|0|0|0|0|55,45|5|2,77||0|0|0|0|0|0|0|0|0|30|0||C170|14|RTC-R||2|2|65,16|0|0|100|2101|11|65,16|4|2,61|0|0|0|0|0|0|65,16|5|3,26||0|0|0|0|0|0|0|0|0|30|0| |C170|15|RTC-T||6|2|263,87|0|0|100|2101|11|263,87|4|10,55|0|0|0|0|0|0|263,87|5|13,19||0|0|0|0|0|0|0|0|0|30|0||C170|17|TSM||200|2|53,76|0|0|100|2101|11|53,76|4|2,15|0|0|0|0|0|0|53,76|10|5,38||0|0|0|0|0|0|0|0|0|30|0| |C170|19|36M08A||2|2|84,13|0|0|100|2101|11|84,13|4|3,37|0|0|0|0|0|84,13|5|4,21||0|0|0|0|0|0|0|0|0|30|0||C170|20|36M09A||3|2|137,66|0|0|100|2101|11|137,66|4|5,51|0|0|0|00||137,66|5|6,88||0|0|0|0|0|0|0|0|0|30|0||C170|21|87894900011739||8|2|272,59|0|0|100|2101|11|272,59|4|10,9|0|0|0|0|0|272,59|5|13,63||0|0|0|0|0|0|0|0|0|30|0||C170|22|TSM||150|2|40,32|0|0|100|2101|11|40,32|4|1,61|0|0|0|0|0||40,32|10|4,03||0|0|0|0|0|0|0|0|0|30|0||C170|24|36M08A||2|2|84,13|0|0|100|2101|11|84,13|4|3,37|0|0|0|0|0|84,13|5|4,21||0|0|0|0|0|0|0|0|0|30|0||C170|25|36M09A||11|2|504,77|0|0|100|2101|11|504,77|4|20,19|0|0|0|0|0|0|0|504,77|5|25,24||0|0|0|0|0|0|0|0|0|30|0||C170|27|TSM||250|2|67,2|0|0|100|2101|11|67,2|4|2,69|0|0|0|0|0|0|67,2|10|6,72||0|0|0|0|0|0|0|0|0|30|0| 

|C170|29|36M08A||2|2|84,13|0|0|100|2101|11|84,13|4|3,37|0|0|0|0|0|84,13|5|4,21||0|0|0|0|0|0|0|0|0|30|0||C170|30|36M09A||3|2|137,66|0|0|100|2101|11|137,66|4|5,51|0|0|0|0|0|137,66|5|6,88||0|0|0|0|0|0|0|0|0|30|0||C170|31|87894900011739||8|2|272,59|0|0|100|2101|11|272,59|4|10,9|0|0|0|0|0|272,59|5|13,63||0|0|0|0|0|0|0|0|0|30|0||C170|32|TSM||150|2|40,32|0|0|100|2101|11|40,32|4|1,61|0|0|0|0|0||40,32|10|4,03||0|0|0|0|0|0|0|0|0|30|0||C170|35|RV1500-100A||6|2|3928,39|0|0|600|2101|11|3928,39|4|157,14|0|0|0|0|0|0|3928,39|0|0||0|0|0|0|0|0|0|0|0|30|0||C170|37|36M08A||2|2|84,13|0|0|100|2101|11|84,13|4|3,37|0|0|0|0|0|0|84,13|5|4,21||0|0|0|0|0|0|0|0|0|30|0||C170|38|36M09A||5|2|229,44|0|0|100|2101|11|229,44|4|9,18|0|0|0|0|0|0|229,44|5|11,47||0|0|0|0|0|0|0|0|0|0|0|0| |C170|40|TSM||200|2|53,76|0|0|100|2101|11|53,76|4|2,15|0|0|0|0|0|0||53,76|10|5,38||0|0|0|0|0|0|0|0|0|30|0| |C170|43|36M04A||1|2|55,45|0|0|100|2101|11|55,45|4|2,22|0|0|0|0|0|0|55,45|5|2,77||0|0|0|0|0|0|0|0|0|30|0||C170|44|RTC-R||2|2|65,16|0|0|100|2101|11|65,16|4|2,61|0|0|0|0|0|0|65,16|5|3,26||0|0|0|0|0|0|0|0|0|30|0| |C170|45|RTC-T||3|2|131,93|0|0|100|2101|11|131,93|4|5,28|0|0|0|0|0|0|131,93|5|6,6||0|0|0|0|0|0|0|0|0|30|0| |C170|46|TSM||200|2|53,76|0|0|100|2101|11|53,76|4|2,15|0|0|0|00||53,76|10|5,38||0|0|0|0|0|0|0|0|0|30|0||C170|47|87894900011740||8|2|262,78|0|0|100|2101|11|262,78|4|10,51|0|0|0|0|0|0|262,78|5|13,14||0|0|0|0|0|0|0|0|30|0||C170|50|RTC-D||2|2|16,52|0|0|100|2101|11|16,52|4|0,66|0|0|0|0|0|0|0|16,52|5|0,83||0|0|0|0|0|0|0|0|0|30|0| |C170|52|RTC-R||2|2|65,16|0|0|100|2101|11|65,16|4|2,61|0|0|0|0|0|0|65,16|5|3,26||0|0|0|0|0|0|0|0|0|0|30|0| |C170|53|87894900011740||24|2|788,35|0|0|100|2101|11|788,35|4|31,53|0|0|0|0|0|0||788,35|5|39,42||0|0|0|0|0|0|0|0|30|0| |C170|56|FC25B||3|2|319,77|0|0|100|2101|11|319,77|4|12,79|0|0|0|0|0|0|319,77|0|0|0|0|0|0|0|0|0|0|0|30|0| |C170|65|S750-080A||4|2|2692,03|0|0|600|2101|11|2692,03|12|323,04|0|0|0|0|0|0|2692,03|0|0||0|0|0|0|0|0|0|0|0|30|0||C170|67|RV2400-100A||12|2|9971,06|0|0|600|2101|11|9971,06|4|398,84|0|0|0|0|0|0|0|9971,06|0|0||0|0|0|0|0|0|0|0|0|30|0||C190|100|2101|4|15467,11|15083,64|603,39|0|0|0|383,47|| |C190|600|2101|4|50600,01|50600,01|2023,99|0|0|0|0| |C190|600|2101|12|2692,03|2692,03|323,04|0|0|0|0| |C100|0|1|FOR000002388|55|00|001|4931|35200927470867000167550010000049311000050303|28092020|28092020|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|0|26624,32|1|0|26624,32|1|0|26624,32|1|0|26624,32|1|0|26624,32|1|0|26624,32|1|0|26624,32|1|0|26624,32|1|0|26624,32|1|0|26624,32|1|0|26624,32|1|0|26624,32|1|0|26624,32|1|0|26624,32|1|0|26624,32|1|0|26624,32|1|0|26624,32|1|0|26624,32|1|0|26624,32|1|0|26624,32|1|0|26624,32|1|0|26624,32|1|0|26624,32|1|0|26624,32|1|0|26624,32|1|0|26624,32|1|0|26624,32|1|0|26624,32|1|0|26624,32|1|0|26624,32|1|0|26624,32|1|0|26624,32|1|0|26624,32|1|0|26624,32|1|0|26624,32|1|0|26624,32|1|0|26624,32|1|0|26624,32|1|0|26624,32|1|0|26624,32|1||C190|600|2101|4|26624,32|26624,32|1064,97|0|0|0|| |C190|000|5101|12|2474,55|2474,55|296,95|0|0|0|0| |C190|050|5901|0|1830|0|0|0|0|0|0|

|C190|050|5901|0|1160|0|0|0|0|0|0| |C190|050|5901|0|400|0|0|0|0|0|0| |C190|050|5901|0|740|0|0|0|0|0|0| |C190|000|6912|0|399771,56|0|0|0|0|0|0| |C190|000|6912|0|169046,26|0|0|0|0|0|0| |C190|000|6912|0|228440,89|0|0|0|0|0|0| |C190|000|6912|0|662896,06|0|0|0|0|0|0| |C190|000|6912|0|430611,08|0|0|0|0|0|0| |C190|050|6902|0|1000|0|0|0|0|0|0| |C190|050|6902|0|807,1|0|0|0|0|0|0| |C190|000|6101|12|968589,38|710363,45|85243,62|0|0|0|0| |C190|000|6101|12|1786407,76|1310151,46|157218,18|0|0|0|0| 

|C190|000|6912|0|400913,76|0|0|0|0|0|0| |C190|000|6912|0|239862,94|0|0|0|0|0|0| |C190|000|6912|0|525414,05|0|0|0|0|0|0| |C190|050|6902|0|490|0|0|0|0|0|0| |C190|000|5915|0|3000|0|0|0|0|0|0| |C190|050|5901|0|160|0|0|0|0|0|0| |C190|050|5901|0|50|0|0|0|0|0|0| |C190|050|5901|0|200|0|0|0|0|0|0| |C190|050|5901|0|100|0|0|0|0|0|0| |C190|000|5915|0|162|0|0|0|0|0|0| |C190|050|5901|0|100|0|0|0|0|0|0| 

|C100|1|0||55|02|002|7884|42200902126838000151550020000078841001346610||||||||||||||||

|C190|000|6101|12|9842,49|0|0|0|0|0|468,69||

|C100|1|0||55|02|002|7886|42200902126838000151550020000078861000691857|||||||||||||||| |C190|000|6101|12|9842,49|9373,8|1124,86|0|0|0|468,69|| [C100|1|0||55|02|002|7892|42200902126838000151550020000078921001091419||||||||||||||| |C190|000|6101|12|11248,56|11248,56|1349,82|0|0|0|0| |C190|000|5915|0|126|0|0|0|0|0|0| [C100|1|0||55|02|002|7855|42200902126838000151550020000078551001229506|||||||||||||||| |C100|1|0|FOR000002033|55|00|002|7863|42200902126838000151550020000078631000711993|02092020|02092020|28554,97|2|0|0|28554,97|0|0|0|0|0|20942,21|2513,07|0|0|0|185,61|856,65|0|0||C190|000|6101|12|28554,97|20942,21|2513,07|0|0|0|0| |C100|1|0||55|02|002|7865|42200902126838000151550020000078651000508890||||||||||||||||| |C190|000|6101|12|29982,72|29982,72|3597,93|0|0|0|1427,75|| |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| 

|C590|000|1252|25|21995,76|17596,61|4399,15|0|0|0||

IC990|1623|

|D001|0|

|D100|0|1|FOR000000879|57|00|001||779109|35200982604042000287570010007791091746295034|01092020|01092020|0||54,76|0|0|54,76|6,57|0||277|3545803|4209102|

|D190|000|2352|12|54,76|54,76|6,57|0|| |D100|0|1|FOR000001419|57|00|000||7586|42200909461209000127570000000075861759428181|02092020|02092020|0||4500|04500||4500||540|0||277|4209102|3513801||D190|000|1352|12|4500|4500|540|0|| |D100|0|1|FOR000001483|57|00|001||594539|35200903629957000602570010005945391384861385|04092020|04092020|01|167,05|0|0|167,05|167,05|20,05|0||277|3548708|4209102||D190|000|2352|12|167,05|167,05|20,05|0|| |D100|0|1|FOR000000879|57|00|001||781052|35200982604042000287570010007810521120326589|09092020|09092020|0||79,24|0|0|79,24|79,24|9,51|0||277|3548807|4209102||D190|000|2352|12|79,24|79,24|9,51|0|| |D100|0|1|FOR000001419|57|00|000||7619|42200909461209000127570000000076191618786700|15092020|15092020|0||100|0||00|100|100|120||277|3547809|4209102||D190|000|1352|12|100|100|12|0|| |D100|0|1|FOR000001419|57|00|000||7621|42200909461209000127570000000076211681791241|15092020|0|15092020|0||600|0|0|600|72|0||277|3513801|4209102||D190|000|1352|12|600|600|72|0|| |D100|0|1|FOR000001419|57|00|000||7626|42200909461209000127570000000076261605471220|16092020|16092020|0||2900|0|0|2900|2900|348|0||277|4209102|3513801||D190|000|1352|12|2900|2900|348|0|| |D100|0|1|FOR000000834|57|00|001||279879|35200982604042000791570010002798791553569895|17092020|17092020|0||73,06|0|0|73,06|73,06|8,77|0||277|3509502|4209102||D190|000|2352|12|73,06|73,06|8,77|0|| |D990|18| |E001|0| |E100|01092020|30092020| |E110|251344,43|0|0|0|39290,21|0|0|0|212054,22|0|212054,22|0|0| |E116|000|212054,22|10102020|144910014|||||092020| |E500|0|01092020|30092020| |E510|1101|00|177702,92|169203,24|8499,68| |E510|1101|01|3843,87|0|0| |E510|1101|03|7190,53|0|0|

|E510|1101|49|1491,3|0|0|

|E510|1124|05|7711,22|0|0| |E510|1124|49|680|0|0| |E510|1556|03|630|0|0| |E510|1556|49|140|0|0| |E510|1902|05|4130|0|0| |E510|1902|49|160|0|0| |E510|1916|03|765|0|0| |E510|1916|05|3000|0|0| |E510|1949|03|2063,34|0|0| |E510|2101|00|115171,07|85643,61|2365,64| |E510|2101|01|23242,76|0|0| |E510|2101|02|7327,78|0|0| |E510|2101|03|17719,52|0|0| |E510|2201|00|38397,46|9373,8|468,69| |E510|2901|05|1637|0|0| |E510|2913|49|3007841,8|0|0| |E510|2915|49|250000|0|0| |E510|5101|50|2474,55|0|0| |E510|6101|50|2833219,81|47302,57|2365,13| |E510|6101|53|11248,56|0|0| |E510|6902|99|1297,1|0|0| |E510|6912|99|3056956,6|0|0| |E520|105913,43|2365,13|11334,01|0|0|114882,31|0| |E990|33| |G001|1|

G990 2
H001 1
H990 2
K001 1
K990 2
1001 0
1010 N N N N N N N N N N N N
1990 3
9001 0
9900 0000 1
9900 0001 1
9900 0002 1
9900 0005 1
9900 0100 1
9900 0150 65
9900 0190 28
9900 0200 731
9900 0220 21
9900 0400 7
9900 0450 15
9900 0990 1
9900 1001 1
9900 1010 1
9900 1990 1
9900 9001 1

|9900|9990|1| |9900|9999|1| |9900|B001|1| |9900|B990|1| |9900|C001|1| |9900|C100|181| |9900|C110|32| |9900|C170|1186| |9900|C190|220| |9900|C500|1| |9900|C590|1| |9900|C990|1| |9900|D001|1| |9900|D100|8| |9900|D190|8| |9900|D990|1| |9900|E001|1| |9900|E100|1| |9900|E110|1| |9900|E116|1| |9900|E500|1| |9900|E510|26| |9900|E520|1| |9900|E990|1| |9900|G001|1|

|9900|G990|1|

|9900|H001|1|

|9900|H990|1|

|9900|K001|1|

|9900|K990|1|

|9900|9900|47|

|9990|50|

|9999|2608|