|0000|014|0|01022020|29022020|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|CLI000001551|STROHMEYER REB DE MOTORES ELETRICOS LTDA|1058|83635821000121|||4209102||RUA DESEMBARGADOR NELSON NUNES GUIMARAES|S/N||ATIRADORES| |0150|CLI000001891|MR DEROLDO MARSON -ME|1058|09592872000160||165400928114|3501608||RUA GETULIO FERREZ LOPES, 012|S/N||PARQUE NOVA CARIOBA| |0150|CLI000002000|HURTH INFER INDUSTRIA DE MAQUINAS E FERRAMENTAS LTDA|1058|61241279000785||257508384|4209102||RUA NORUEGA, 099|S/N||BOA VISTA| |0150|CLI000002191|MEGAPO PINTURAS TECNICAS LTDA ME|1058|21215204000110||257486593|4209102||AVENIDA SANTOS DUMONT, 5181 BLOCO B -|S/N||ZONA INDUSTRIAL NORTE| |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|FOR000000684|JOINVILLE COMERCIO E TRANSPORTE DE GAS L|1058|03204755000104||253897920|4209102||RUA BENJAMIN CONSTANT|3915||COSTA E SILVA| |0150|FOR000000685|NISSIN COMERCIO DE METAIS LTDA|1058|11484742000156||256020299|4209102||RUA JOAO FERNANDES DE BRAGA|368||BOA VISTA| [0150|FOR000000686|MAQUINAS DANLY LTDA|1058|43299791000377||432024460119|3528403||AV. PRINK|151||DISTRITO INDUSTRIAL| |0150|FOR000000688|GILMAR GALVAN ME|1058|12262024000106||256307440|4209102||Professor Rodrigues Freitas|50||Costa e Silval |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 GONCALVES 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|

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|0150|FOR000000723|AMS COMERCIO DE CONTROLES ELETRICOS LTDA|1058|08799459000109||255384343|4209102||RUA VICE PREFEITO LUIZ CARLOS GARCIA, 2|S/N||SANTO ANTONIO|
|0150|FOR000000724|MKRAFT COMERCIO DE METAIS LTDA|1058|02612064000179||253707390|4209102||RUA HANS DIETER SCHMIDT, 1122|S/N||ZONA INDUSTRIAL|
|0150|FOR000000736|FUNDICAO SAO FRANCISCO LTDA|1058|53164695000103||535116988118|3538709||Rodovia FAUSTO SANTOMAURO, 000 KM 22,5|S/N||PARQUE SAO JORGE|
|0150|FOR000000739|LUMAR COMERCIO E MAN DE MAQUINAS INDUSTR|1058|06185885000127||254926924|4209102||RUA: ANITA GARIBALDI, 1372|S/N||ANITA GARIBALDI|
|0150|FOR000000741|ITAESBRA IND. MECANICA LTDA|1058|61381323000248||286271551117|3513801||AVENIDA: PIRAPORINHA, 1210|S/N||VILA NOGUEIRA|
|0150|FOR000000743|MIDIA FERRAMENTARIA LTDA.|1058|02126838000151||253588715|4209102||RUA XAVANTES, 155|S/N||ATIRADORES|
|0150|FOR000000783|SPADER REFEIÇÕES LTDA ME|1058|10896760000182||255874910|4209102||RUA XAVANTES|155|Joinville|ATIRADORES|
|0150|FOR000000792|CELESC DISTRIBUIÇÃO S.A.|1058|08336783000190||255266626|4205407||AV ITAMARATI|160||ITACORUBI|
|0150|FOR000000829|MEISTER SA|1058|84688589000152||250142937|4209102||RUA DUQUE DE CAXIAS, 527,|S/N||ATIRADORES|
[0150]FOR000000830]John e Ortiz tec. em Inf. Ltda.|1058|08967236000103||255444877|4209102||Rua Tenente Antonio Joao, 2247, Sala|S/N||Bom Retiro|
[0150|FOR000000837|Comercial de Ferragens Milium Ltda.|1058|83240333000549||250924374|4209102||Rua Coronel Procopio Gomes, 1155,|S/N||Bucarein|
|0150|FOR000000842|BODYCOTE BRASIMET PROCESSAMENTO TERMICO|1058|60856820002902||253167574|4209102||RUA TUIUTI, 3575,|S/N||AVENTUREIRO|
[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|FOR000000859|NOVO MILENIO UNIFORMES LTDA-EPP|1058|05335577000178||254478441|4209102||R ELEOTERIO FRANCISCO FERREIRA, 249|S/N||IRIRIU|
[0150]FOR000000879]TRANSVILLE TRANSPORTES E SERVICOS LTDA[1058]82604042000287[[336349380117]3518800][RUA CONCRETEX, 260]S/N[[CUMBICA]
|0150|FOR000000887|SYSTEC METALURGICA LTDA|1058|06967555000193||714094106110||3556701||RUA LUIZ BRISQUE,, 980|S/N||NOVA VINHEDO|
|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|FOR000001132|VILLARES METALS S/A|1058|42566752000830||256320390|4215604||RUA DONA FRANCISCA, 8300 BL C-MOD 7|S/N||DISTRITO INDUSTRIAL|
|0150|FOR000001170|EMP CATARINENSE DE SUPERMERCADOS LTDA|1058|07751607001710||257163310|4209102||RUA ALMIRANTE JACEGUAY, 2951|S/N||COSTA E SILVA|
|0150|FOR000001176|TRANSVILLE TRANSP E SERV LTDA JV|1058|82604042000104||251777960|4209102||Rua Almirante Jaceguay, 1834|S/N||Costa E Silva|
|0150|FOR000001183|LF SILVEIRA COMERCIO DE FERRAMENTAS LTDA|1058|91845735000333||256522430|4209102||RUA: DONA FRANCISCA, 7800|S/N||DONA FRANCISCA|
|0150|FOR000001213|NITRION DO BRASIL|1058|04905537000151||254407269|4206504||ROD BR 280, KM 47, 0|S/N||QUATI|
|0150|FOR000001231|UNIVERSAL LUBRIFICANTES LTDA|1058|95869624000156||252647327|4209102||RUA: SAO PAULO, 1425|S/N||BUCAREIN|
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[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|FOR000001296|BALANTEC COMERCIO E ASSISTENCIA TECNICA|1058|76839356000185||251006425|4209102||RUA BARRA VELHA, 936|S/N|||ITAUM|
[0150|FOR000001356|ADIVAL SCHRAMM Serraria Benef e Com de M|1058|84691252000102||250128918|4209102||RUA DONA FRANCISCA, 11869|S/N||PIRABEIRABA|
|0150|FOR000001366|A. SILVA FERRAGENS LTDA|1058|02492310000368||255610807|4209102||RUA DONA FRANSCISCA, 4571|S/N||SANTO ANTONIO|
|0150|FOR000001388|DADCO FERRAMENTAS DO BRASIL LTDA.|1058|12927637000107||636172916119|3548807||R. BOTUCATU, 39|S/N||SANTA PAULA|
|0150|FOR000001403|FUNDICAO DE METAIS CHUI LTDA|1058|57535700000106||626039753110|3547809||AV. PRES. COSTA E SILVA, 1989|S/N||PQ. CAPUAVA|
|0150|FOR000001419|LUSSOLI TRANSPORTES E SERVICOS LTDA.-ME|1058|09461209000127||255747454|4209102||Rod. BR 101 Km 21- Sala 2 (Em Frente Kro|S/N||Rio Bonito|
|0150|FOR000001422|DISTRIBUIDORA DE DOCES SO GULA LTDA EPP|1058|03005773000159||253862787|4209102||TORIBIO SOARES PEREIRA, 650|S/N||IRIRIU|
|0150|FOR000001494|MAGAZINE LUIZA S/A|1058|47960950034700||255072147|4208203||JORGE LACERDA, 1010 MODULO 7 COND: MEG|S/N||ESPINHEIROS|
0150|FOR000001497|TECNOBRONZE LTDA - EPP|1058|05083619000120||708060170118|3556206||Estrada Duilio Beltramini, 7087 Lote C|S/N||Coutry Club|
[0150|FOR000001632|INAE TEIXEIRA DA ROSA ME|1058|10346902000138||255705638|4209102||Rua Anita Garibaldi, 1787|S/N||Anita Garibaldi|
|0150|FOR000001651|INOVE COMERCIO DE FERRAMENTAS LTDA|1058|20159994000109||257337016|4209102||Rua Maria Conceicao Pereira Hack, 178|S/N||Jardim Iririu|
|0150|FOR000001928|SR METAIS COMERCIAL LTDA.|1058|02518285000182||254313701|4209102||OTTO PFUETZENREUTER, 528|S/N||COSTA E SILVA|
|0150|FOR000001950|MR ELECTRON LTDA|1058|10319920000120||255686200|4209102||Av. Getulio Vargas, 481|S/N||Bucarein|
|0150|FOR000001958|INFODREAM PAPELARIA E INFORMATICA LTDA - ME|1058|23928080000145||257849980|4209102||RUA DOUTOR PLACIDO GOMES, 436|S/N||ANITA GARIBALDI|
|0150|FOR000001970|IMATEC PRODUTOS MAGNETICOS LTDA. EPP|1058|03310044000106||519026890110|3537107||AV PAPA JOAO XXIII, 700|S/N||JD SAO PEDRO|
|0150|FOR000001990|ARMAZEM DAS MOLDURAS EIRELI EPP|1058|73593352000171||252734904|4209102||RUA BAHIA, 54|S/N||ANITA GARIBALDI|
|0150|FOR000002008|G2 GRAVACOES TECNICAS LTDA.|1058|26284396000130||258143371|4201307||R DOS EVANGELICOS, 120 SALA 01|S/N||PORTO GRANDE|
|0150|FOR000002032|DELTA VEICULOS LTDA|1058|82611567000169||250157977|4209102||RUA DR. JOAO COLIN, 2300|S/N||AMERICA|
|0150|FOR000002034|TAEGUTEC DO BRASIL LTDA|1058|04306120000172||714121655115|3556701||RUA FRANCISCO FOGA, 500|S/N||DISTRITO INDUSTRIAL BENEDITO STORANI|
[0150|FOR000002112|UsitoolUsinagemporEletroerosao a Fio Ltda|1058|10505954000100||255745729|4209102||BARBOSA RODRIGUES, 65|S/N||GUANABARA|
|0150|FOR000002137|BRASIMET PROCESSAMENTO TERMICO LTDA|1058|60856820000373||407504461119|3525904||R CORONEL ORLANDO SECCO, 195/215|S/N||JARDIM DAS TULIPAS|
|0150|FOR000002139|CTW2 COMERCIO DE FERRAMENTAS EIRELI|1058|32204723000107||258913533|4209102||AVENIDA SANTOS DUMONT, 815 SALA 01|S/N||SANTO ANTONIO|
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|0150|FOR000002141|FIXAVILLE PARAFUSOS FERRAMENTAS EIRELI|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|FOR000002186|GLOBALTEC IMPORTADORA LTDA|1058|03943276000100||0430087748|4307708||RUA JOSE GUIMARAES, 159|S/N||CENTRO| |0150|FOR000002259|IMAGINFLEX COM. ART. COMUNICACAO VISUAL LTDA.|1058|14023309000101||9075527648|4104253||RUA DALIAS, 214|S/N||BOA VISTA| |0150|FOR000002318|NCSG Sorocaba Industria Metalurgica|1058|29726259000104||798120619116|3552205||Antonio Comitre, 2000 Lote 5|S/N||Ituvuvu| [0150|FOR000002319|ESPACO DAS FERRAMENTAS EIRELLI|1058|34396136000184||260178721|4209102||Rua Paulo Anacleto, 64|S/N||Espinheiros| |0150|FOR000002320|Magtek Industria de Produtos Magneticos Ltda EPP|1058|07938924000182||636296759115|3548807||Rua Osvaldo Cruz, 919|S/N||Santa Paula| |0150|FOR000002321|JOCK COM. DE EQUIPAMENTOS EIRELI|1058|06058482000117||254707041|4205803||AV PARANA, N.2146|S/N||DISTRITO INDL LESTE| |0150|FOR000002322|OFICINA DE PINTURA MICHELS|1058|80071335000130||253514878|4209102||Estrada da Ilha, 1800|S/N||Pirabeiraba| |0190|110|CENTO| |0190|1110|PEÇAS| |0190|139|M.| |0190|140|KILOGRAMA|

|0190|148|LITRO|

|0190|151|ROLO|

|0190|153|un|

|0190|157|pc|

|0190|161|JOGO|

|0190|163|TB|

|0190|164|UND.|

|0190|176|METRO CUBICO|

|0190|183|PEC Automatico|

|0190|189|FD.|

|0190|190|KL|

|0190|191|Pc|



|0200|1.05.2041|QUADRO P/ ESCRITA QPMS-P 800X2100MMPERSONALIZADO. ACESS.:18 KSIR-A4-AD Codigo: 10502373|SEM GTIN||24|00|96100000||96||17|2805700| |0200|1.05.2055|QUADRO P/ ESCRITA QPMS-P 1210X1830MM PERSONALIZADO. ACESS: 20 KSIR-A4-AD Codigo: 1050191|SEM GTIN||24|00|96100000||96||17|2805700| |0200|1.322.100.0004|DOSADOR ORIFICIO P/BARRA ROSCA 5/16UNF MODE. AJB-3|SEM GTIN||24|00|84798912||84||17|| |0200|1001202|Placa em Latao SAE 430 B - 20x160x50 - 0|||2|00|74032100||74||17|| |0200|1001887|MATRIZ MATRIZ (20227348/1-P)|SEM GTIN||2|00|73259990||73||17|| |0200|1004202|Barra Oca em Latao SAE 430 B - Ø40Ø50x63|||2|00|74072921||74||17|| |0200|10043554|CFQ 1006/20 #12.70MM DES 60X32|SEM GTIN||2|00|72085100||72||17|| |0200|1008936|PECAS DIVERSAS OS 42582 POS 89 E 90 MATERIAL D2 TRATAMENTO PVD (22048364/1-P)|SEM GTIN||2|00|73259990||73||17|| |0200|101224|PARAF ALLEN CORPO RET. 10X25XM8 BRIGHTON BEST|SEM GTIN||110|00|73181500||73||17|| |0200|10213780|CFQ 1006/20 #06.35MM DES 40X40|SEM GTIN||2|00|72085200||72||17|| |0200|10213810|CFQ 1006/20 #09.53MM DES 40X40|SEM GTIN||2|00|72085200||72||17|| |0200|1021482003|////TINTA SP USO G PTA FOS 400ML COLORGIN-0,000x0,000|7891323104758||2|00|32082019||32||17|2400100| |0200|10225080|CFQ 1006/20 #15.88MM DES 60X32|SEM GTIN||2|00|72085100||72||17|| |0200|1024659|///CHALEIRA 1,7L 1500W 220V CADENCE-0,000x0,000|7898221458976||2|00|85161000||85||17|2104300| |0200|1027452|///ESCADA ALUM 5DG ALUMASA-0,000x0,000|7899085403010||2|00|76169900||76||17|| |0200|1031901|///PENEIRA INOX 18CM MIMO STYLE-0,000x0,000|7898420971832||2|00|96040000||96||17|| |0200|10322|REB RT 152 X 19 X 31,8 A 46 O6V RACE|-||2|09|68042290|-|68||17|| |0200|1050|AGUA MINERAL LIND AGUA DE 20 LTS RETORNAVEL|SEM GTIN||2|00|22011000||22||17|| |0200|10524|PINO GUIA DIN 7979 8X36|SEM GTIN||110|00|73181500||73||17|| |0200|10677|CHINEQUE|SEM GTIN||190|00|19059090||19||17|| |0200|10742693|SAE 1045 #15.88MM 47X65|SEM GTIN||2|00|72085100||72||17|| |0200|10773|CHAVE BIELA 9/16 44721/103 TRAMONTINA|||2|00|82041100||82||17|| |0200|10819944|CFQ 1006/20 #09.53MM DES 35X30|SEM GTIN||2|00|72085200||72||17|| |0200|10918|PINO GUIA DIN 7979 6X35|SEM GTIN||110|00|73182900||73||17||

|0200|11018|LAMINA P/ ESTILETE 9,0 MM C/ 10 PCS WORKER/954|||28|00|82119400||82||17||

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|0200|11041|AGUA MINERAL 510ML S/GAS FONT LIFE|7898912374011||24|00|22011000||22||17||
|0200|11080|AGUA MINERAL 510ML C/GAS FONT LIFE|7898912374028||24|00|22011000||22||17||
|0200|11217|LIMPA VIDROS ZANDONA|7898227540156||24|00|34029090||34||17||
|0200|11243731|SAE 1045 #25.40MM 55X215|SEM GTIN||2|00|72085100||72||17||
|0200|11397236|CFQ 1006/20 #06.35MM 500X400|SEM GTIN||2|00|72085200||72||17||
|0200|1148|EMPADA GRANDE|||24|00|19022000||19||17||
|0200|1159|PAO COM BOLINHO|SEM GTIN||24|00|19059090||19||17||
|0200|116|CANETA RETRO PROJETOR 2.0 AZUL PILOT|-||24|09|96082000|-|96||17||
|0200|1163|PAO DE QUEIJO||24|00|19012000||19||17||
|0200|1165|PASTEL FRITO|||24|00|19022000||19||17||
|0200|11666134|CFQ 1006/20 #06.35MM DES 40X105|SEM GTIN||2|00|72085200||72||17||
|0200|117|CANETA RETRO PROJETOR 2.0 PRETA PILOT|-||24|09|96082000|-|96||17||
|0200|1176|ALUMINIO RETANGULAR 38 X 50 X 58|||2|00|76042920||76||17||
|0200|118|CANETA RETRO PROJETOR 2.0 VERMELHA PILOT|-||24|09|96082000|-|96||17||
|0200|11848844|SAE 1045 #31.75MM 55X58|SEM GTIN||2|00|72085100||72||17||
|0200|1211|BARRA REDONDA 1045 LAMINADA 2" 8x55MM os|||140|09|72149910||72||17||
|0200|124|BARRA REDONDA 1020 LAMINADA 1.3/4 4x25MM|-||140|09|72149910|-|72||17||
|0200|12622238|A-36 #31.75MM DES 425X282|SEM GTIN||2|00|72085100||72||17||
|0200|12622252|A-36 #31.75MM DES 330X425|SEM GTIN||2|00|72085100||72||17||
|0200|12622276|A-36 #31.75MM DES 204X475|SEM GTIN||2|00|72085100||72||17||
|0200|12622290|A-36 #31.75MM DES 475X212|SEM GTIN||2|00|72085100||72||17||
|0200|12622306|A-36 #57.15MM DES 380X320|SEM GTIN||2|00|72085100||72||17||
|0200|12622313|A-36 #44.45MM DES 280X215|SEM GTIN||2|00|72085100||72||17||
|0200|12622320|A-36 #44.45MM DES 235X170|SEM GTIN||2|00|72085100||72||17||
|0200|12622337|SAE 1045 #76.20MM DES 400X280|SEM GTIN||2|00|72085100||72||17||
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|0200|12622382|A-36 #44.45MM 85X210|SEM GTIN||2|00|72085100||72||17|| |0200|12622412|A-36 #25.40MM 40X95|SEM GTIN||2|00|72085100||72||17|| |0200|12622474|SAE 1045 #114.30MM 120X121|SEM GTIN||2|00|72085100||72||17|| |0200|12622481|SAE 1045 #44.45MM 155X225|SEM GTIN||2|00|72085100||72||17|| |0200|12622498|SAE 1045 #44.45MM 65X87|SEM GTIN||2|00|72085100||72||17|| |0200|12623525|A-36 #88.90MM 160X180|SEM GTIN||2|00|72085100||72||17|| |0200|12623549|SAE 1045 #63.50MM 133X165|SEM GTIN||2|00|72085100||72||17|| |0200|12626656|A-36 #152.40MM DES 259,5X296|SEM GTIN||2|00|72085100||72||17|| |0200|12640409|A-36 #44.45MM 334X186|SEM GTIN||2|00|72085100||72||17|| |0200|12641635|A-36 #76.20MM DES 750X560|SEM GTIN||2|00|72085100||72||17|| |0200|12641642|A-36 #63.50MM DES 750X560|SEM GTIN||2|00|72085100||72||17|| |0200|12641659|A-36 #57.15MM DES 670X360|SEM GTIN||2|00|72085100||72||17|| |0200|12641666|A-36 #19.05MM DES 323X103|SEM GTIN||2|00|72085100||72||17|| |0200|12641673|A-36 #57.15MM DES 950X560|SEM GTIN||2|00|72085100||72||17|| |0200|12641680|CFQ 1006/20 #06.35MM DES 87X33|SEM GTIN||2|00|72085200||72||17|| |0200|12641697|A-36 #88.90MM DES 118X90|SEM GTIN||2|00|72085100||72||17|| |0200|12641703|SAE 1045 #76.20MM DES 650X360|SEM GTIN||2|00|72085100||72||17|| |0200|12641710|A-36 #38.10MM 93X565|SEM GTIN||2|00|72085100||72||17|| |0200|12641741|A-36 #19.05MM 37X328|SEM GTIN||2|00|72085100||72||17|| |0200|12641758|SAE 1045 #38.10MM 100X220|SEM GTIN||2|00|72085100||72||17|| |0200|12641765|SAE 1045 #38.10MM 90X155|SEM GTIN||2|00|72085100||72||17|| |0200|12641789|A-36 #19.05MM 63X90|SEM GTIN||2|00|72085100||72||17|| |0200|12641796|SAE 1045 #38.10MM 105X235|SEM GTIN||2|00|72085100||72||17|| |0200|12641819|SAE 1045 #38.10MM 99X215|SEM GTIN||2|00|72085100||72||17|| |0200|12641840|SAE 1045 #31.75MM 37X92|SEM GTIN||2|00|72085100||72||17||

|0200|12642373|A-36 #25.40MM DES 250X770|SEM GTIN||2|00|72085100||72||17|| |0200|12642427|A-36 #44.45MM DES 870X370|SEM GTIN||2|00|72085100||72||17|| |0200|12642434|A-36 #50.80MM DES 365X175,3|SEM GTIN||2|00|72085100||72||17|| |0200|12642458|A-36 #50.80MM DES 175,3X365|SEM GTIN||2|00|72085100||72||17|| |0200|12642472|A-36 #63.50MM DES 720X250|SEM GTIN||2|00|72085100||72||17|| |0200|12642489|A-36 #25.40MM DES 980X400|SEM GTIN||2|00|72085100||72||17|| |0200|12642502|A-36 #25.40MM DES 150X850|SEM GTIN||2|00|72085100||72||17|| |0200|12642526|A-36 #25.40MM DES 550X180|SEM GTIN||2|00|72085100||72||17|| |0200|12642533|A-36 #50.80MM DES 300X680|SEM GTIN||2|00|72085100||72||17|| |0200|12642595|CFQ 1006/20 #12.70MM 103X130|SEM GTIN||2|00|72085100||72||17|| |0200|12642649|A-36 #25.40MM 85X135|SEM GTIN||2|00|72085100||72||17|| |0200|12642694|SAE 1045 #44.45MM 77X179|SEM GTIN||2|00|72085100||72||17|| |0200|12642700|SAE 1045 #22.23MM 50X113|SEM GTIN||2|00|72085100||72||17|| |0200|12642724|SAE 1045 #22.23MM 53X58|SEM GTIN||2|00|72085100||72||17|| |0200|12642755|SAE 1045 #22.23MM 58X69|SEM GTIN||2|00|72085100||72||17|| |0200|12642786|SAE 1045 #22.23MM 58X93|SEM GTIN||2|00|72085100||72||17|| |0200|12642915|SAE 1045 #44.45MM 80X105|SEM GTIN||2|00|72085100||72||17|| |0200|12643561|CFQ 1006/20 #03.00MM DES 125X88,1|SEM GTIN||2|00|72085300||72||17|| |0200|12643660|CFQ 1006/20 #02.00MM DES 213,4X529,8|SEM GTIN||2|00|72085400||72||17|| |0200|12677580|A-36 #35.00MM DES 880X435|SEM GTIN||2|00|72085100||72||17|| |0200|12677597|A-36 #35.00MM DES 345X230|SEM GTIN||2|00|72085100||72||17|| |0200|12677603|A-36 #50.80MM DES 1050X550|SEM GTIN||2|00|72085100||72||17|| |0200|12677610|A-36 #76.20MM DES 455X380|SEM GTIN||2|00|72085100||72||17|| |0200|12677733|A-36 #19.05MM DES 288X102,5|SEM GTIN||2|00|72085100||72||17|| |0200|12677757|SAE 1045 #38.10MM DES 145X105|SEM GTIN||2|00|72085100||72||17||

|0200|12677764|SAE 1045 #38.10MM DES 115X97|SEM GTIN||2|00|72085100||72||17|| |0200|12677771|SAE 1045 #38.10MM DES 115X100|SEM GTIN||2|00|72085100||72||17|| |0200|12677788|SAE 1045 #38.10MM DES 102X145|SEM GTIN||2|00|72085100||72||17|| |0200|12677795|SAE 1045 #38.10MM DES 200X112|SEM GTIN||2|00|72085100||72||17|| |0200|12677801|SAE 1045 #38.10MM DES 140X60|SEM GTIN||2|00|72085100||72||17|| |0200|12677818|CFQ 1006/20 #06.35MM 35X90|SEM GTIN||2|00|72085200||72||17|| |0200|12677825|A-36 #19.05MM 32X288|SEM GTIN||2|00|72085100||72||17|| |0200|12677849|SAE 1045 #63.50MM 80X198|SEM GTIN||2|00|72085100||72||17|| |0200|12677863|SAE 1045 #101.60MM 93X147|SEM GTIN||2|00|72085100||72||17|| |0200|12677887|A-36 #22.23MM 50X140|SEM GTIN||2|00|72085100||72||17|| |0200|12702527|A-36 #25.40MM DES 690X500|SEM GTIN||2|00|72085100||72||17|| |0200|12702534|A-36 #25.40MM DES 600X350|SEM GTIN||2|00|72085100||72||17|| |0200|12702541|A-36 #25.40MM DES 316X230|SEM GTIN||2|00|72085100||72||17|| |0200|12702558|A-36 #25.40MM DES 625X400|SEM GTIN||2|00|72085100||72||17|| |0200|12702565|A-36 #44.45MM DES 801X180|SEM GTIN||2|00|72085100||72||17|| |0200|12702589|SAE 1045 #139.70MM 130X175|SEM GTIN||2|00|72085100||72||17|| |0200|12702596|SAE 1045 #38.10MM 65X225|SEM GTIN||2|00|72085100||72||17|| |0200|12702602|SAE 1045 #22.23MM 30X55|SEM GTIN||2|00|72085100||72||17|| |0200|12702619|SAE 1045 #57.15MM 61X101|SEM GTIN||2|00|72085100||72||17|| |0200|12702640|SAE 1045 #25.40MM 35X51|SEM GTIN||2|00|72085100||72||17|| |0200|12702657|SAE 1045 #22.23MM 25X46|SEM GTIN||2|00|72085100||72||17|| |0200|12702695|A-36 #25.40MM 360X490|SEM GTIN||2|00|72085100||72||17|| |0200|12702701|A-36 #31.75MM 360X410|SEM GTIN||2|00|72085100||72||17|| |0200|12702718|A-36 #19.05MM 70X85|SEM GTIN||2|00|72085100||72||17|| |0200|12702725|A-36 #22.23MM 65X126|SEM GTIN||2|00|72085100||72||17||

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|0200|12707867|CFQ 1006/20 #15.88MM 37X362|SEM GTIN||2|00|72085100||72||17||
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|0200|12707898|CFQ 1006/20 #15.88MM 80X103|SEM GTIN||2|00|72085100||72||17||
|0200|12707904|A-36 #31.75MM 30X97|SEM GTIN||2|00|72085100||72||17||
|0200|12707911|A-36 #22.23MM 25X70|SEM GTIN||2|00|72085100||72||17||
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|0200|12707980|SAE 1045 #38.10MM 125X215|SEM GTIN||2|00|72085100||72||17||
|0200|12708024|SAE 1045 #38.10MM 145X235|SEM GTIN||2|00|72085100||72||17||
|0200|12708031|SAE 1045 #38.10MM 81X115|SEM GTIN||2|00|72085100||72||17||
|0200|12708048|SAE 1045 #38.10MM 75X85|SEM GTIN||2|00|72085100||72||17||
|0200|12708079|SAE 1045 #38.10MM 85X125|SEM GTIN||2|00|72085100||72||17||
|0200|12708147|SAE 1045 #31.75MM 32X105|SEM GTIN||2|00|72085100||72||17||
|0200|12708154|SAE 1045 #25.40MM 30X35|SEM GTIN||2|00|72085100||72||17||
|0200|12708161|SAE 1045 #101.60MM 185X225|SEM GTIN||2|00|72085100||72||17||
|0200|12711|FITA ADESIVA 45X50 PAPEL CREPADO TARTAN|-||24|09|48114110|-|48||17||
|0200|12721740|CFQ 1006/20 #12.70MM 410X580|SEM GTIN||2|00|72085100||72||17||
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|0200|12734962|CFQ 1006/20 #04.25MM DES 30X112|SEM GTIN||2|00|72085300||72||17||
|0200|12734986|CFQ 1006/20 #06.35MM DES 100X130|SEM GTIN||2|00|72085200||72||17||
|0200|12736027|A-36 #31.75MM DES 565X595|SEM GTIN||2|00|72085100||72||17||
|0200|12736034|A-36 #31.75MM DES 405X315|SEM GTIN||2|00|72085100||72||17||
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|0200|12736126|A-36 #114.30MM 155X220|SEM GTIN||2|00|72085100||72||17||
|0200|12736133|A-36 #76.20MM 78X110|SEM GTIN||2|00|72085100||72||17||
|0200|12736140|A-36 #22.23MM 40X315|SEM GTIN||2|00|72085100||72||17||
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|0200|12759880|SAE 1045 #31.75MM 30X75 O.C.: R540-0220|SEM GTIN||2|00|72085100||72||17||
|0200|12759897|SAE 1045 #25.40MM 35X95 O.C.: R540-0220|SEM GTIN||2|00|72085100||72||17||
|0200|12759903|SAE 1045 #31.75MM 52X55 O.C.: R540-0220|SEM GTIN||2|00|72085100||72||17||
|0200|12759910|SAE 1045 #31.75MM 55X60 O.C.: R540-0220|SEM GTIN||2|00|72085100||72||17||
|0200|12759941|SAE 1045 #31.75MM 60X65 O.C.: R540-0220|SEM GTIN||2|00|72085100||72||17||
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|0200|12773565|SAE 1045 #38.10MM 71X71|SEM GTIN||2|00|72085100||72||17||
|0200|12773589|SAE 1045 #38.10MM 105X162|SEM GTIN||2|00|72085100||72||17||
|0200|12773602|SAE 1045 #38.10MM 107X148|SEM GTIN||2|00|72085100||72||17||
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|0200|12773619|SAE 1045 #38.10MM 90X100|SEM GTIN||2|00|72085100||72||17|| |0200|12773626|SAE 1045 #38.10MM 57X80|SEM GTIN||2|00|72085100||72||17|| |0200|12773640|SAE 1045 #38.10MM 90X93|SEM GTIN||2|00|72085100||72||17|| |0200|12773657|SAE 1045 #38.10MM 70X135|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|12942|RODIZIO FIXO FL 514 BPN SCHIOPPA|||2|00|87169090||87||17|| |0200|12943|RODIZIO GIRATORIO GL 514 BPN SCHIOPPA|||2|00|87169090||87||17|| |0200|13397|GR 010 RB (101) VERTICAL - KIFIX|||2|00|84662090||84||17|| |0200|1345|PARAF ALLEN C/C 10X120 DIN 912|7890203044436||110|00|73181500||73||17|| |0200|13852|FITA CREPE 48 X 50 ADERE|||151|00|48114110||48||17|| |0200|145|FRESA|||24|06|82077010||82||17|| |0200|1493|BARRA REDONDA 1045 LAMINADA 2.1/2" 1x150|-||140|09|72149910|-|72||17|| |0200|1553|PARAF ALLEN CORPO RET. 8X30XM6|7890203310951||110|00|73181500||73||17|| |0200|1574166|SAE 1045 #31.75MM 52X55|-||2|09|72085100|-|72||17|| |0200|160404R PC5300|Inserto Para Torneamento TNMX 160404R SH PC5300|SEM GTIN||191|00|82090011||82||17|| |0200|160408R PC5300|Inserto Para Torneamento TNMX 160408R SH PC5300|SEM GTIN||191|00|82090011||82||17|| |0200|1605805126|FLANGE DO MANCAL 07/17|||2|00|84679900||84||17|| |0200|1606333616|COROA 07/17|||2|00|84839000||84||17|| |0200|1606333617|PINHAO 07/17|||2|00|84839000||84||17|| |0200|1607000D3N|ESCOVA DE CARVAO 10/19|SEM GTIN||23|00|85452000||85||17|| |0200|1619P02823|COROA 05/18|SEM GTIN||2|00|84839000||84||17|| |0200|1619P02825|PINHAO DE ACO 05/18|SEM GTIN||2|00|84839000||84||17|| |0200|1619P02870|JOGO DE ESCOVAS 220V - 805574 - S 04/16|||2|00|85452000||85||17|| |0200|1619P11715|ESCOVA DE CARVAO | 1607014145|||2|00|85452000||85||17|| |0200|16268|ESTILETE SNAP OFF GUIA DE INOX 18 MM 10-418S STANLEY|||2|00|82119390||82||17||

|0200|165|PARAF ALLEN C/C 12X40 DIN 912|7895481815013||110|00|73181500||73||17|| |0200|1663|PLACA DISPLAY DIGITRON 6 DIG LED VERDE|SEM GTIN||24|00|84239029||84||17|| |0200|1685|BARRA REDONDA 1045 LAMINADA 2.1/4" 8x66M||140|09|72149910||72||17|| |0200|170400|P.A.P. 100 X 20 X 10 AA 100 H8V3|||2|00|68042211||68||17|| |0200|170408|P.A.P. 100 X 25 X 13 GC 120|||2|09|68042211||68||17|| |0200|170415|P.A.P. 100 X 50 X 25 99C 100 |8V52|-||2|09|68042211|-|68||17|| |0200|170417|P.A.P. 100 X 50 X 25 AA 80 |8V61|-||2|09|68042211|-|68||17|| |0200|17262|IMAS DE NDFEB ANEL 016X0(105)X4MM N35 ESCAREADO|SEM GTIN||375|00|85051990||85||17|| |0200|1776|MACHO MAQ 5-16UNC - EX21 - HR - CH - DORMER - EX215/16|SEM GTIN||2|00|82074010||82||17|0106000| |0200|17892141951538|COPO TOPFORM 180ML C 100 CX25|7892141954228||24|00|39241000||39||17|1400601| |0200|18233|QD3107 A4|||2|00|44140000||44||17|| |0200|1836172|SAE 1045 #38.10MM 52X56|-||2|09|72085100|-|72||17|| |0200|1845|BARRA REDONDA 1020 LAMINADA 1.7/8 4x15MM|||140|09|72149910||72||17|| |0200|185|PINO GUIA DIN 7979 12X40|SEM GTIN||110|00|73182900||73||17|| |0200|1865|PARAF ALLEN S/C 4X16|SEM GTIN||110|00|73181500||73||17|| |0200|18742|PULVERIZADOR COMPRESSAO PREVIA 1,25 L GU|||2|00|84248111||84||17|| |0200|19119|COLA BASTAO P/PISTOLA QUENTE 12 X 280 CA|||2|00|35061090||35||17|| |0220|22|1| |0200|19428|ALARGADOR MAQ 8,00 MM DIN 212D CANAL HEL HASTE PARALELA ROCAST|||2|00|82079000||82||17|| |0200|200086|MULTIUSO BRIOSOL 5 L 250676|7896114250676||198|00|34029031||34||0|| |0200|200119|DESINF. MEGALINE 05L FLORAL|SEM GTIN||198|00|38089419||38||17|1100100| |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|2004|PARAF ALLEN C/C MA 12 X 150|||110|00|73181500||73||17|| |0200|200422|LUSTRA MOVEIS MULT BRILHO 500 ML|SEM GTIN||2|00|34052000||34||17|2806300|

|0200|2005461|CFQ 1006/20 #12.70MM 130X165|-||2|09|72085100|-|72||17|| |0200|20282|*-OCULOS INCOLOR FENIX DA14500 CA 9722 (|||24|00|90049020||90||17|| |0200|2040|PARAF ALLEN C/C MA 16 X 100 -|-||110|09|73181500|-|73||17|| |0200|2045|PARAF ALLEN C/C MA 16 X 150 -|-||110|00|73181500|-|73||17|| |0200|2089775|SAE 1045 #31.75MM 55X59|-||2|09|72085100|-|72||17|| |0200|21|MB CA 137 M8 CABO ALCA|||2|09|84879000||84||17|| |0200|210003|PM A 3 DR HASTE 1/4|||2|00|68042290||68||17|| |0200|210004|PM A 4 DR HASTE 1/4|-||2|00|68042290|-|68||17|| |0200|210008|P.H ROLAO 8X500 BRANCO ESCOLHA CERTA||189|07|72151000||72||17|| |0200|210039|PM A 39 DR HASTE 1/4|-||2|00|68042290|-|68||17|| |0200|210082|P.H ROLAO 8X200 FOLHA DUPLA INDAIAL|7898006713924||28|09|48181000|-|48||17|| |0200|2157337|CFQ 1006/20 #12.70MM 30X50|||2|09|72085100||72||17|| |0200|2166|RED. 4140 LAM. - 1.3/4" * 4x142MM OS 33.|||140|00|72283000||72||17|| |0200|21745|REB RT 152 X 19 X 31,8 38A 80 KVS NORTON|-||2|00|68042290|-|68||17|| |0200|2175|RED. 1020 LAM. - 2.1/8" 8x36MM OS49.035-POS11|SEM GTIN||140|00|72149910||72||17|| |0200|2181|RED. 4140 LAM. - 1.1/4" * 20x35MM OS42.516-POS149|SEM GTIN||140|00|72283000||72||17|| |0200|2183|OLEO PARA BARRAMENTO ISO VG 68 - LITRO|||148|00|27101931||27||17|| |0200|2186528|SAE 1045 #31.75MM 46X50|||2|09|72085100||72||17|| |0200|21910|CAIXA FERR.7 GAVETA 50/20 REF. 507F - MARCON|SEM GTIN||24|00|73269090||73||17|| |0200|220649|TELA MICTORIO AZUL BRALIMPIA|SEM GTIN||2|00|39269090||39||17|1001300| |0200|2221|RED. 1045 LAM. - 2.1/8" 10x35MM OS 33,28||140|00|72149910||72||17|| |0200|2247|RED. 4140 LAM. - 2" * 12x150MM OS 33.283|||140|00|72283000||72||17|| |0200|2252|SSD 120GB SANDISK|SEM GTIN||24|00|85235190||85||17|| |0200|2265|CAFE||24|00|09012100||09||17|| |0200|230870|SENSOR INDUTIVI M12 DC 2 FIOS/NA DS:3MM E SAIDA CABO 2MTS.|||2|00|85437099||85||17||

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|0200|2313|BARRA REDONDA VD2(D2) 44,45MM-IMP 1x645M|-||140|09|72193300|-|72||17||
|0200|232|PARAF ALLEN C/C 6X16 DIN 912|SEM GTIN||110|00|73181500||73||17||
|0200|23350350000048|Ped.:174815/33 Ped.Cli:EMAIL LIANA Total|||2|09|73202090||73||17||
|0200|23350350000052|GASOLINA COMUM|-||148|09|27101259|-|27||17||
|0200|23350350000053|GASOLINA ADITIVADA|-||148|09|27101259|-|27||17||
|0200|23350350000062|CANETA PINCEL ATOMICO PRETA PILOT 1100|-||24|09|96082000|-|96||17||
|0200|23350350000063|CANETA PINCEL ATOMICO AZUL PILOT 1100|-||24|09|96082000|-|96||17||
|0200|23350350000064|CANETA RETRO PROJETOR 1.0 PRETO PILOT|-||24|09|96082000|-|96||17||
|0200|2491|PARAF ALLEN S/CAB. DIN 916 MA 4 X 12 -|||110|09|73181500||73||17||
|0200|25228|FERRAMENTA TRANSFER DE PECA EM BRUTO FINAL-FURAR|SEM GTIN||2|00|82073000||82||17||
|0200|25229|FERRAMENTA TRANSFER DE FORMAR 57417-0A040|SEM GTIN||2|00|82073000||82||17||
|0200|25230|FERRAMENTA TRANSFER DE CALIBRAR 57417-0A040|SEM GTIN||2|00|82073000||82||17||
|0200|25232|FERRAMENTA TRANSFER REPUXAR 57653-0A100-A|SEM GTIN||2|00|82073000||82||17||
|0200|25234|FERRAMENTA TRANSFER BERCO 57653-0A100-A|SEM GTIN||2|00|82073000||82||17||
|0200|25235|FERRAMENTA TRANSFER DE DOBRAR-CALIBRAR 57653-0A1|SEM GTIN||2|00|82073000||82||17||
|0200|25251|FERRAMENTA TRANSFER DE PECA EM BRUTO FINAL-FURAR 5|SEM GTIN||2|00|82073000||82||17||
|0200|25252|FERRAMENTA TRANSFER DE FORMAR 57721-0A060 / 57722|SEM GTIN||2|00|82073000||82||17||
|0200|25253|FERRAMENTA TRANSFER DE FURAR 57721-0A060 / 57722-0|SEM GTIN||2|00|82073000||82||17||
|0200|25254|FERRAMENTA TRANSFER CALIBRAR-EXTRUDAR 57721-0A060|SEM GTIN||2|00|82073000||82||17||
[0200|25255|FERR.TRF.FURAR-FURAR C/CUNHA-SEPARAR-CORTAR C/CUNH|SEM GTIN||2|00|82073000||82||17||
|0200|25532|*-PROTETOR AURICULAR SILICONE 3003 CA 15|||24|00|39100021||39||17||
|0200|2561|GUARDA-PO 100% ALG ML||191|00|62052000||62||17||
|0200|260006|AROMAT. GLADE 360ML LEMBR INFANCIA|7894650014448||2|00|33074900||33||17|2003200|
|0200|260022|ESPONJA DUPLA FACE SCOTH BRITE|||2|00|68053090||68||17||
|0200|260323|DETERG. 500 ML LIMPOL NEUTRO|7891022638004||2|09|34022000|-|34||17||
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|0200|260937|MULTINSETICIDA ULTRA INSET 300ML|7898436144558||163|00|38089119||38||17|1100700|
|0200|260962|SAB. LIQ. 5 LTS DESENGR. GRAXEX PLUS|-||198|09|34013000|-|34||17||
|0200|261469|BALDE 8 L RECYCLE PLASVALE REF 160LP|07891115441603||2|00|39249000||39||17|2006200|
|0200|262300|BALDE 16 L REFORCADO PLASVALE REF 162|7891115001623||2|00|39249000||39||17|2006200|
|0200|262957|PASTILHAS SANITARIAS HARPIC C 3|7891035524981||28|00|34022000||34||17||
|0200|2631|CUCA ESPECIAL|SEM GTIN||190|00|19059090||19||17||
|0200|263126|AROMAT. ULTRA FRESH 360ML CRAV/CANELA|7899674001733||163|00|38085910||38||17|1100100|
|0200|263179|ALCOOL 1 L 70% FLOPS|7898288820877||24|00|38089429||38||17||
|0200|263430|COPO 50ML BR C/5000 HAPPY MINA|17896322701431||28|00|39241000||39||17|1100900|
|0200|263466|S. LIXO AZ 100L 7MIC 73X87 C/100 IDEAL|SEM GTIN||189|00|39232110||39||17|0100400|
|0200|2696|ARRUELA LISA DIN 125 M6 ZINCADO -|-||110|09|73182200|-|73||17||
|0200|270010|BASTAO RETIFICADOR 9 X 1 X 1 C 24|||2|00|68042290||68||17||
|0200|270188|FIBRA 3M TININDO VERDE SERV PES. 102X230|-||2|09|68053090|-|68||17||
|0200|2705|PG 6325 - 16X140 PARALELO|SEM GTIN||110|00|73181500||73||17|0103700|
|0200|2809|CABO REDE PATC CORD 1.5M|SEM GTIN||24|00|85444200||85||17||
|0200|2819|MARCADOR IND.AMARELO 3MM BADEN|7898343820460||2|00|32159000||32||17||
|0200|2820|MARCADOR IND.VERMELHO 3MM BADEN|7898343820613||2|00|32159000||32||17||
|0200|287|PINO GUIA DIN 7979 10X50|SEM GTIN||110|00|73181500||73||17||
|0200|2915011062|SAPOLIO CREMOSO RADIUM LIMAO 300 GRS.|7891022100143||2|09|34022000|-|34||17||
|0200|2977|BLOCO 1045 1x105x105x60.7MM||140|09|72085100||72||17||
|0200|3000-0065|PLACA DE NECURON 651 - 1500 X 500 X 25 MM|SEM GTIN||164|00|39209990||39||17||
|0200|3000-0066|PLACA DE NECURON 651 - 1500 X 500 X 50 MM|SEM GTIN||164|00|39209990||39||17||
|0200|3000-0068|PLACA DE NECURON 651 - 1500 X 500 X 100 MM|SEM GTIN||164|00|39209990||39||17||
|0200|300015|PANO DE CHAO ALVEJADO 50X70|||2|07|63071000||63||17||
|0200|3057|BALA A BUTTER TOFFE 600g|||2|00|17049020||17||17||
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|0200|3069|TRIDENT MELANCIA C/18|7622210862679||24|00|21069050||21||17|| |0200|3070|RED. 4140 LAM. - 1.1/2" 4x213MM OS48.582-POS82|SEM GTIN||140|00|72283000||72||17|| |0200|30973|MARCA TEXTO VIOLETA LUMICOLOR 200-SL PIL|-||24|09|96082000|-|96||17|| |0200|3139|MB CAP 107 CABO ALCA -MERK BAK|SEM GTIN||2|00|84879000||84||17|| |0200|3205|RJ45|SEM GTIN||24|00|84715010||84||17|2103000| |0200|3236888|SAE 1045 #25.40MM 30X70|-||2|00|72085100|-|72||17|| |0200|3274-OP20B-201|000153 - FERR / OS.53274-OP20B-201 / GGG-70L /|SEM GTIN||140|00|82073000||82||17|| |0200|3274-OP20B-202|000151 - FERR / OS.53274-OP20B-202 / GGG-60 /|SEM GTIN||140|00|82073000||82||17|| |0200|3274-OP20B-203|000152 - FERR / OS.53274-OP20B-203 / GGG-70L /|SEM GTIN||140|00|82073000||82||17|| |0200|3274-OP20C-301|000154 - FERR / OS.53274-OP20C-301 / GGG-70L /|SEM GTIN||140|00|82073000||82||17|| |0200|3274-OP20D-401|000155 - FERR / OS.53274-OP20D-401 / GG-25 /|SEM GTIN||140|00|82073000||82||17|| |0200|3355|CAIXA DE FERRAMENTAS 5 GAVETAS 50/20 - MARCON|SEM GTIN||24|00|73269090||73||17|1006200| |0200|3462|PECAS DIVERSAS OS35.763 - POS 358,362|SEM GTIN||157|00|73259990||73||17|| |0220|374|1| |0200|3484|ELETRODO TUNGSTENIO P. VERMELHA 2,4 MM (ENERG)||191|00|81019990||81||17|| |0200|3593|PARAF ALLEN C/C 10X130 DIN 912|SEM GTIN||110|00|73181500||73||17|| |0200|3617|PARAF AA PANELA PHILLIPS 4,2 X 32 ZINCADO|||110|00|73181400||73||17|| |0200|38691|TINTA LACRE 100ML VERMELHA - LACREY-712 Ref: 712|SEM GTIN||2|00|32159000||32||17|| | 10200|399|PARAF ALLEN C/C 6X25 DIN 912|SEM GTIN||110|00|73181500||73||17|| |0200|4.517.53.02.31|GUARDA PO 3/4 - MC - BRIM LEVE AZUL ROYA|||2|00|62052000||62||17|| |0200|40025532|Oxigenio Gas Cil T 10M3||176|00|28044000||28||17|| |0200|40038423|Acetileno Gas Cil A-315 9KG||140|00|29012900||29||17|| |0200|40038620|Nitrogenio Gas Cil T 9M3 .|||176|00|28043000||28||17|| |0200|4006-0014|ADESIVO DE CURA LENTA TEC GLUE 500 GRAMAS|SEM GTIN||164|00|35061010||35||17|| |0200|4016|LACRE ANTI-VIOLAVEL/TECLADO|SEM GTIN||24|00|39239000||39||17||

|0200|4070|VARETA DE SOLDA 70S-3 1,60mm (ENER)||263|00|72282000||72||17|| |0200|4078|VARETA DE SOLDA INOX 309L 1,6MM (ENER)|||263|00|72222000||72||17|| |0200|4108.081|FRESA MD 4T 8 X 19 X 80 H08 R1.0 BLUE - NB|SEM GTIN||2|00|82077010||82||17|| |0200|4108.101|FRESA MD 4T 10 X 22 X 100 H10 R1.0 BLUE - ST|SEM GTIN||2|00|82077010||82||17|| |0200|4108.161|FRESA MD 4T 6 X 15 X 70 H06 R1.0 BLUE - NB|SEM GTIN||2|00|82077010||82||17|| |0200|4131|CARTUCHO DE TINTA HP L0S71AB (954XL) PRETO ORIGINAL|SEM GTIN||399|00|84439923||84||17|2804300| [0200]4133]CARTUCHO DE TINTA HP L0S65AB (954XL) MAGENTA ORIGINAL|SEM GTIN|[399]00|84439923|[84|[17]2804300] |0200|4134|CARTUCHO DE TINTA HP L0S68AB (954XL) AMARELO ORIGINAL|SEM GTIN||399|00|84439923||84||17|2804300| |0200|4136|ENVELOPE BRANCO 22X32 90g 0164 C/10 FORONI|7896212681648||489|00|48171000||48||17|| |0200|4213130|CFQ 1006/20 #12.70MM 105X130|||2|00|72085100||72||17|| |0200|4229-OP20,30-1|000145 - FERR / OS.54229-OP20,30-1 / GG-25 /|SEM GTIN||140|00|82073000||82||17|| |0200|423|CHOCOLEITE 460ML|7896060506094||24|00|22029900||22||17|1711500| |0200|432|TB RD ASTM A106 SCH-80 S/C 1/2" (21,30 X|||140|00|73043920||73||17|| |0200|4359807|SAE 1045 #25.40MM 35X95|||2|00|72085100||72||17|| |0200|4396314|SAE 1045 #31.75MM 60X65|||2|00|72085100||72||17|| |0200|445|PECAS DIVERSAS OS 48582 POS 115,121,186|SEM GTIN||22|00|73259990||73||17|| |0200|449|PECAS DIVERSAS OS 53360 POS: 50,51,221,222,230,231,317,318,320|SEM GTIN||22|00|73259990||73||17|| |0200|4501|G.MASCAR CHICLETS HORTELÃ BEAT C/100UN|||28|00|17041000||17||17|| |0200|4601555|SAE 1045 #31.75MM 52X56|||2|00|72085100||72||17|| |0200|4633|CORRETIVO ROLLER 4,2MM X 12M MERCUR|-||24|09|39261000|-|39||17|| |0200|4648|G.MASCAR CHICLETS T.REMIX C/100UN||28|00|17041000||17||17|| |0200|482|GR 107 RBL GRAMPO VERTICAL - 017|-||2|09|84662090|-|84||17|| |0200|500012|INSUMOS UTILIZADOS NO PROCESSO||24|00|73259990||73||17|| |0200|5045|TB RD 63,50 X 3,00|||140|00|73063000||73||17|| |0200|5107674|SAE 1045 #38.10MM 52X55|||2|00|72085100||72||17||

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|0200|5183|RED. 4140 LAM. - 3/4" * 3x6000MM|SEM GTIN||140|00|72283000||72||17||
|0200|52000195010110|MEMBRO LE/LD|SEM GTIN||2|00|87089990||87||17||
|0200|52000195020110|SUPORTE DO QUADRO DO TETO|SEM GTIN||2|00|87089990||87||17||
|0200|52000195040010|REFORCO CENTRAL 02 DO TETO|SEM GTIN||2|00|87089990||87||17||
|0200|521|GATORADE FRUTAS CITRICAS 500ML|7892840808013||24|00|22029000||22||17||
|0200|521120|LIXA FERRO N. 120 NORTON|||29|00|68051000||68||0||
|0200|521150|LIXA FERRO N. 150 NORTON|||29|00|68051000||68||17||
|0200|5368|BROCA AR DIN 338 3,30 MM GUHRING|||2|00|82075011||82||17||
|0200|53896-OP20-3,5|000136 - FERR / OS.53896-OP20-3,5 / GGG-70L /|SEM GTIN||140|00|82073000||82||17||
|0200|5402|RED. 1045 LAM. - 6" * 4x90MM OS44.180-POS31|SEM GTIN||140|00|72149910||72||17||
[0200]54481601]ASTM 5052F CHP LAM 50.80x 100.00 x 100 (2.9 KG) Ped. email|SEM GTIN||2|00|76061290||76||17||
|0200|54481602|ASTM 5052F CHP LAM 101.60x 200.00 x 200 (11.2 KG) Ped. email|SEM GTIN||2|00|76061290||76||17||
|0200|54481603|ASTM 5052F CHP LAM 31.75x 305.00 x 405 (10.8 KG) Ped. email|SEM GTIN||2|00|76061290||76||17||
|0200|54481604|ASTM 5052F CHP LAM 50.80x 107.00 x 107 (1.6 KG) Ped. email|SEM GTIN||2|00|76061290||76||17||
|0200|54481605|ASTM 5052F CHP LAM 88.90x 84.00 x 115 (2.5 KG) Ped. email|SEM GTIN||2|00|76061290||76||17||
|0200|54481606|ASTM 5052F CHP LAM 12.70x 17.00 x 25 ( .1 KG) Ped. email|SEM GTIN||2|00|76061290||76||17||
|0200|54481607|ASTM 5052F CHP LAM 12.70x 20.00 x 37 ( .1 KG) Ped. email|SEM GTIN||2|00|76061290||76||17||
|0200|54481608|ASTM 5052F CHP LAM 38.10x 38.00 x 50 ( .4 KG) Ped. email|SEM GTIN||2|00|76061290||76||17||
|0200|5488506|SAE 1045 #31.75MM 55X60|||2|00|72085100||72||17||
|0200|5613479|PASTILHA DE METAL DURO 3PKT 100408R-M TT9080|||2|00|82090011||82||17||
|0200|5614108|PASTILHA DE METAL DURO RYHX 1205-AL K10|||2|00|82090011||82||17||
|0200|57000200010012|CANTONEIRA A36 - 3/16 X 1.1/2 4x6100MM|-||140|09|72162100|-|72||17||
|0200|57000200010329|PINO GUIA DIN7979 16,0 X 100 - OS: 10774|||110|00|73182900||73||17||
|0220|2|1|
|0200|57000200010367|RASCUNHO CUBO FILIPAPER 650FLS FILICUBE COLORIDO 763|||24|00|48025710||48||17||
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|0200|57000200010368|MARCA TEXTO AMARELA LUMICOLOR 200-SL PILOT||24|00|96082000||96||17|| |0200|57000200010369|MARCA TEXTO LARANJA LUMICOLOR 200-SL PILOT|||24|00|96082000||96||17|| |0200|57000200010537|GLP EM CILINDRO P20|||24|00|27111910||27||17|| |0200|57000200010607|PINO GUIA DIN 7979 20 X 50 C/ ROSCA INT.||110|00|73181500||73||17|| |0200|580370|PASTA DE AJUSTE AP 202 AZUL 100 GRS|||2|00|32151900||32||17|| |0200|59330|MARCA TEXTO AMARELA GRIFPEN BLS C/1 SM/MTAMZF FABER-CASTELL|7891360623199||24|00|96082000||96||17|| |0200|59411|MARCA TEXTO AMARELA LUMICOLOR 200-SL BLS C/1 PILOT|7897424019625||24|00|96082000||96||17|| |0200|6007495LRDDPOL|BARRA REDONDA LAMINADOS DPOL RCZ VD2 12,|||2|00|72285000||72||17|| |0220|140|1| |0200|6007496LRDDPOL|BARRA REDONDA LAMINADOS DPOL RCZ VD2 15,|||2|00|72285000||72||17|| |0220|140|1| |0200|6010140LRDDPOL|BARRA REDONDA LAMINADOS DPOL RCZ VD2 25,50|||140|00|72285000||72||17|| |0200|6014206LRDDPOL|BARRA REDONDA LAMINADOS DPOL RCZ VD2 19,05|||140|00|72285000||72||17|| |0200|6111686|INSERTO DE CERAMICA NFB 100-SM TT5515|||2|00|82090011||82||17|| |0200|6126915|PASTILHA DE METAL DURO APKT 09T316R-EM TT2510|||2|00|82090011||82||17|| |0200|6126944|PASTILHA DE METAL DURO AXMT 060208R-EM TT2510|||2|00|82090011||82||17|| |0200|6126945|PASTILHA DE METAL DURO AXMT 060216R-EM TT2510|||2|00|82090011||82||17|| |0200|620028-03|MK 30X05X6,0 # 80 PFERD 44401086|SEM GTIN||183|00|68051000||68||17|| |0200|6262|RED. 4140 LAM. - 4" * 6x420MM OS42.516-POS12|SEM GTIN||140|00|72283000||72||17|| |0200|6286323|TV LED 50 SMART 4K 50UM7510PSB LG CINZA 50|7893299912733||2|00|85287200||85||17|2107000| |0200|6461|PARAF ALLEN S/C 4X8|7892261247507||110|00|73181500||73||17|| |0200|6524753|SAE 1045 #38.10MM 110X160|||2|00|72085100||72||17|| |0200|655-02/18|01 MOLDE DISPOSITIVO EM AL. FUNDIDO||140|00|84807100||84||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||

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|0200|664|PARAF ALLEN C/C 10X65 DIN 912|SEM GTIN||110|00|73181500||73||17||
|0200|665|PAPEL CHAMEX A4 210 X 297 OFFICE 75g 500|||288|00|48025610||48||17||
|0220|24|1|
|0200|6688|RED. 4140 LAM. - 1.7/8" * 4x186MM OS53.896-P106|SEM GTIN||140|00|72283000||72||17||
|0200|6696900|SAE 1045 #38.10MM 85X95|||2|00|72085100||72||17||
|0200|6698|MARCA TEXTO VERDE LUMICOLOR 200-SL PILOT|-||24|09|96082000|-|96||17||
|0200|6699|MARCA TEXTO AZUL LUMICOLOR 200-SL PILOT||24|09|96082000||96||17||
|0200|6700|MARCA TEXTO ROSA LUMICOLOR 200-SL PILOT|-||24|09|96082000|-|96||17||
|0200|6848|RED. 4140 LAM. - 1.5/8" * 6x142MM OS53.355-P99|SEM GTIN||140|00|72283000||72||17||
|0200|69207|SIRIUS - 3SB6030-4AA11-0YA0- COMUTADOR 2|||2|00|85389090||85||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|6QE201511C|FILTR COMB|||2|00|84212990||84||17||
|0200|7.005.9.9010.1|ESM. SINT. BRANCO RAL 9010 SB - 3,6L|0000000052061||26|00|32089010||32||17||
|0200|7010.010|FRESA MD 2E 1 X 2 X 50 H04 TIALN 55HRC - HG|SEM GTIN||2|00|82077010||82||17||
|0200|7020.061|FRESA MD 4T 6 X 12 X 50 H06 R1.0 TIALN 55HRC - HG|SEM GTIN||2|00|82077010||82||17||
|0200|7020.081|FRESA MD 4T 8 X 16 X 60 H08 R1.0 TIALN 55HRC - HG|SEM GTIN||2|00|82077010||82||17||
|0200|7021.101|FRESA MD 4T 10 X 20 X 100 H10 R1.0 TIALN 55HRC - HG|SEM GTIN||2|00|82077010||82||17||
|0200|708|BOLINHA CANELA 700G|||2|00|17049020||17||17||
|0200|7102|F1 MASTER PROTECTION 20W50 1L.|7896587300250||24|00|27101932||27||17||
|0200|7123894|CFQ 1006/20 #12.70MM 20X20|||2|00|72085100||72||17||
|0200|7155|CHAVE ALLEN LONGA 1,5 A 10 012303/42L-9M GEDORE|7891504123035||161|00|82054000||82||17||
|0200|7358|GRAXA P/ CHASSIS CA-2 500GR UNIGRAX INGRAX|7893946026271||2|00|27101999||27||17|0600801|
|0200|7439|GATORADE TANGERINA 500ML|7892840808044||24|00|22029000||22||17||
|0200|760044-08|PM SCHEL A 4 2.32.32 H 6,0 CINZA MEDIA.|-||2|09|68042290|-|68||17||
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|0220|24|1| |0200|763625-8|PINCA 09/19|SEM GTIN||2|00|82032090||82||17|0106600| |0200|770024|PM SCHEL A 24 - 5.06.20 H 6,0MM TIPO 5|-||2|09|68042290|-|68||17|| |0220|24|1| |0200|770039|PM SCHEL A 39 - 4.20.20E H 6,0MM TIPO 4|||2|00|68042290||68||17|| |0220|24|1| |0200|770041|PM SCHEL B 41 - 2.16.16 H 3,0MM TIPO 2|||2|07|68042290||68||17|| |0220|24|1| |0200|776|RED 1045 TREF. 38,10|||140|00|72155000||72||17|| |0200|782|RED 1045 TREF. 50,00|||140|00|72155000||72||17|| |0200|783217|RELE PHOENIX PLC-RSC-24DC/21-212967060|||2|00|85364100||85||17|| |0200|783222|RELE PHOENIX PLC-RPIT - 24DC/21|||2|00|85364100||85||17|| |0200|7891000284933|COMP LACTEO NINHO 380G F|7891000284933||24|00|19011010||19||17|1701400| |0200|7891021001946|FILTR PAP MELI C 30|7891021001946||24|00|48232099||48||17|1401100| |0200|7891991002189|REFRIG ANTAR 350ML CX12|7891991002189||24|00|22021000||22||17|0301100| |0200|7894900010015|REFRIG COCA COLA 350ML|7894900010015||24|00|22021000||22||17|0301100| |0200|7896019115278|CAFE DAMASCO 500G VACUO|7896019115278||24|00|09012100||09||17|1709600| |0200|7896385800334|AGUA MIN SARANDI 500ML C|7896385800334||24|00|22011000||22||17|0300500| |0200|7896385800358|AGUA MIN SARANDI 500ML S|7896385800358||24|00|22011000||22||17|0300500| |0200|7896894900051|ACUCAR CARAVELAS 1KG FD10|7896894900051||24|00|17019900||17||17||1709900| |0200|7897975049601|BARRA REDONDA 1045 LAMINADA 1.3/4" 2x55M|-||140|09|72149910|-|72||17|| |0200|7897975049603|Debito Direto ACOS USINAGEM FERRAMENTO 3|-||153|09|84148011|00|84||17|| |0200|7898045271607|BISC GERMANI 400G AGUA S|7898045271607||24|00|19059020||19||17|1705600| |0200|7898202616333|COLHER STRAWPLAST CAFE C|7898202616333||24|00|39241000||39||17|1400600| |0200|7908061400650|GUARDANAPO PASSIONE C 50|7908061400650||24|00|48183000||48||17|2004600|

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|0200|7946|GLADE GEL TOQUE DE MACIEZ|7894650004609||24|00|33074900||33||17||
|0200|7965838|A-36 #12.70MM 500X400|||2|00|72085100||72||17||
|0200|80|POST-IT 653 C/4 BL 38X50MM AMARELO/ROSA/VERDE/AZUL 3M|||24|00|48201000||48||17||
|0200|803|PG 7979 - 16X100 PARALELO|SEM GTIN||110|00|73181500||73||17|0105200|
|0200|8399|MACHO MAQ M 8,0 X 1,25MM - H.R. - C.H.- OX OSG Ref: 7619|SEM GTIN||2|00|82074010||82||17||
|0200|840041|PM B 41 DR H 3MM|||2|00|68042290||68||17||
|0200|8478|PARAF ALLEN C/C ABAULADA 3X6|7890203048694||110|00|73181500||73||17||
|0200|8618962|A-36 #25.40MM 85X85|||2|00|72085100||72||17||
|0200|87000030760064|CABO DE REDE||24|00|85444200||85||17||
|0200|8722157|SAE 1045 #38.10MM 55X59|||2|00|72085100||72||17||
|0200|87700030850123|BALA COCO SUSPENSE 1KG|||2|00|17049020||17||17||
|0200|87700030850206|CAFE C/ LEITE MEDIA|||24|00|09012100||09||17||
|0200|87700031260440|ARGONIO GAS CIL T 10M3||176|03|28042100||28||17||
|0200|87700031350282|PLAQUETAS|||2|00|81059010||81||17||
|0200|87700031350330|RED. 4140 LAM. - 2.1/2" * 4x165MM OS 33,|||140|00|72283000||72||17||
|0200|87700031350334|PECAS DIVERSAS|||110|00|73259990||73||0||
|0220|2|1|
|0200|87700031350340|RED. 1020 LAM. - 2.1/4" 4x15MM OS 33,292|||140|00|72149910||72||17||
|0200|87700031350350|RED. 1020 LAM. - 2" 8x88MM OS 33,631 POS|||140|00|72149910||72||17||
|0200|87700031350352|GR PONT BORRACHA BRP- M6 - KIFIX|||2|00|84662090||84||17||
|0200|87700031350358|RED. 4140 LAM. - 3" * 4x72MM OS 33,633 P|||140|00|72283000||72||17||
|0200|87700031350401|CABO ESPIRAL TEL. PRETO|||2|00|85444200||85||17||
|0200|87700031350421|CUCA DIVERSAS|||190|00|19059090||19||17||
|0200|87700031350436|LUVA VAQUETA MISTA 15 cm GSE|||30|00|42032900||42||17||
|0200|87700031350483|PASTILHA DE METAL DURO 3PKT 100416R-M TT2510|||2|00|82090011||82||17||
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|0200|87700031350501|SIRIUS - 3SB6400-1AA10-1BA0- BLOCO CONTATO 1NA|||2|00|85389090||85||17|| |0200|87700031350503|PASTILHA DE METAL DURO AXMT 060208R-EM TT9030|||2|00|82090011||82||17|| |0200|87700031350570|PASTILHA DE METAL DURO RYMX 1205-M TT9080|SEM GTIN||2|00|82090011||82||17|| |0200|87700031350571|PASTILHA DE METAL DURO APKT 09T316R-EM TT9080|SEM GTIN||2|00|82090011||82||17|| |0200|87700031350594|PASTILHA DE METAL DURO 3PKT 100416R-M TT9080|SEM GTIN||2|00|82090011||82||17|| |0200|87700031350606|PASTILHA DE METAL DURO 3PKT 100408R-M TT2510|SEM GTIN||2|00|82090011||82||17|| |0200|87700031350607|PASTILHA DE METAL DURO APKT 09T308R-EM TT9080|SEM GTIN||2|00|82090011||82||17|| |0200|87700031350747|RED. 4140 LAM. - 2.1/4" * 8x155MM OS44.185-POS23|SEM GTIN||140|00|72283000||72||17|| |0200|87700031350756|ALUMINIO RETANGULAR 31 X 60 X 195|SEM GTIN||2|00|76042920||76||17|| |0200|87700031350788|RED. 4140 LAM. - 1.5/8" * 12x60MM OS.46.849-POS20|SEM GTIN||140|00|72283000||72||17|| |0200|87700031350797|PECAS DIVERSAS|SEM GTIN||2|00|85472090||85||0|| |0220|24|1| |0220|374|1| |0200|87700031350805|CLIPS N.2/0 500g BACCHI|7897849610063||28|00|83059000||83||17|| |0200|87700031350840|RED. 1020 LAM. - 2.3/4" 4x283MM OS47.315-POS275|SEM GTIN||140|00|72149910||72||17|| |0200|87700031350841|RED. 1020 LAM. - 1.5/8" 4x20MM OS47.315-POS278|SEM GTIN||140|00|72149910||72||17|| |0200|87700031350849|PARAF ALLEN C/C 4X20 DIN 912|7890203043644||110|00|73181500||73||17|| |0200|87700031350850|PARAF ALLEN C/C 6X20 DIN 912|7895481814665||110|00|73181500||73||17|| |0200|87700031350852|PARAF ALLEN C/C 8X25 DIN 912|7890203044078||110|00|73181500||73||17|| |0200|87700031350854|PARAF ALLEN C/C 10X20 DIN 912|7890203044276||110|00|73181500||73||17|| |0200|87700031350860|PINO GUIA DIN 7979 8X50|SEM GTIN||110|00|73182900||73||17|| |0200|87700031350871|ALMOCO LIVRE|SEM GTIN||24|00|21069090||21||17|| |0200|87700031350880|RED. 1020 LAM. - 6" 6x120MM OS48.850-POS90|SEM GTIN||140|00|72149910||72||17|| |0200|87700031350918|PINO GUIA DIN 7979 6X40|SEM GTIN||110|00|73182900||73||17|| |0200|87700031350923|PINO GUIA DIN 7979 10X40|SEM GTIN||110|00|73181500||73||17||

|0200|87700031350924|PARAF ALLEN C/C 4X25 DIN 912|SEM GTIN||110|00|73181500||73||17|| |0200|87700031350926|PARAF ALLEN C/C 8X20 DIN 912|7890203044061||110|00|73181500||73||17|| |0200|87700031350931|PINO GUIA DIN 7979 8X45|SEM GTIN||110|00|73182900||73||17|| |0200|87700031350939|PARAF ALLEN C/C 5X10 DIN 912|7890203043729||110|00|73181500||73||17|| |0200|87700031350940|PARAF ALLEN C/C 6X12 DIN 912|7895481822578||110|00|73181500||73||17|| |0200|87700031350945|PORCA SEXT.MA 5 CH 8,0 POLIDA|SEM GTIN||110|00|73181600||73||17|| |0200|87700031350971|PARAF ALLEN C/C 5X20 DIN 912|SEM GTIN||110|00|73181500||73||17|| |0200|87700031350972|PARAF ALLEN C/C 8X12 DIN 912|7890203044047||110|00|73181500||73||17|| |0200|87700031350999|PARAF ALLEN C/C 5X16 DIN 912|7890203043743||110|00|73181500||73||17|| [0200|87700031351065|INSUMOS UTILIZADOS NA INDUSTRIALIZACAO|SEM GTIN||830|00|00000000||00||17|| |0200|878|PARAF ALLEN S/C 6X10|SEM GTIN||110|00|73181500||73||17|| |0200|87894900010076|FERRAMENTA TRANSFER FURAR-CORTAR 57417-0A040|SEM GTIN||2|00|82073000||82||17|| | 10200|87894900010096|ARCLEANING B 20 R - LITRO|SEM GTIN||148|00|34029039||34||17|| |0200|87894900010228|RED. 4140 LAM. - 1.7/8" * 3x187MM OS53.896-P107|SEM GTIN||140|00|72283000||72||17|| [0200]87894900010229]RED. 4140 LAM. - 1.7/8" * 3x171MM OS53.896-P108|SEM GTIN||140|00|72283000||72||17|| |0200|87894900010230|RED. 4140 LAM. - 1.7/8" * 4x132MM OS53.896-P109|SEM GTIN||140|00|72283000||72||17|| |0200|87894900010231|CARTUCHO DE TINTA HP L0S62AB (954XL) CYAN ORIGINAL|SEM GTIN||399|00|84439923||84||17|2804300| |0200|87894900010232|ALARGADOR MANUAL AR 8,00 MM DIN 206B CANAL HEL ROCAST|||2|00|82079000||82||17|| |0200|87894900010233|RED. 4140 LAM. - 3" 4x255MM OS53.277-P109|SEM GTIN||140|00|72283000||72||17|| |0200|87894900010234|RED. 1020 LAM. - 2.1/2" 4x65MM OS53278-P17|SEM GTIN||140|00|72149910||72||17|| |0200|87894900010235|RED. 1020 LAM. - 2.1/2" 4x77MM OS53278-P21|SEM GTIN||140|00|72149910||72||17|| |0200|87894900010237|BLOCO AISI D2 ** 1x57x75x130MM OS53.901-P81|SEM GTIN||140|00|84804100||84||17|| |0200|87894900010238|BLOCO AISI D2 ** 1x50x55x130MM OS53.901-P82|SEM GTIN||140|00|84804100||84||17|| |0200|87894900010239|BLOCO AISI D2 ** 1x40x64x120MM OS53.901-P83|SEM GTIN||140|00|84804100||84||17|| |0200|87894900010240|BLOCO AISI D2 ** 1x78x81x153MM OS53.901-P84|SEM GTIN||140|00|84804100||84||17||

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|0200|87894900010241|BLOCO AISI D2 ** 1x53x60x105MM OS53.901-P85|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010242|BLOCO AISI D2 ** 1x25x25x105MM OS53.901-P86|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010243|BLOCO AISI D2 ** 1x20x25x55MM OS53.901-P90|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010244|BLOCO AISI D2 ** 1x40x57x130MM OS53.901-P80|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010245|BLOCO AISI D2 ** 1x100x127x175MM OS53.901-P79|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010246|BLOCO AISI D2 ** 1x35x125x175MM OS53.901-P78|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010247|BLOCO AISI D2 ** 1x35x125x175MM OS53.901-P77|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010248|BLOCO VND * 2x65x78x80MM OS53.901-P45|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010249|BLOCO VND * 2x35x75x77MM OS53.901-P46|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010250|BLOCO VND * 2x57x68x75MM OS53.901-P47|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010251|BLOCO VND * 2x50x67x75MM OS53.901-P48|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010252|BLOCO VND * 1x75x100x105MM OS53.901-P49|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010253|BLOCO VND * 1x50x75x100MM OS53.901-P50|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010254|BLOCO VND * 1x75x78x100MM OS53.901-P51|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010255|BLOCO VND * 1x40x65x90MM OS53.901-P52|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010256|BLOCO VND * 1x15x52x55MM OS53.901-P53|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010257|BLOCO VND * 1x15x65x87MM OS53.901-P54|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010258|RED. 4140 LAM. - 3.1/4" 4x255MM OS54.229-P8|SEM GTIN||140|00|72283000||72||17||
[0200|87894900010259|PECAS DIVERSAS OS 50.969 - POS 118,119,154,157,190,191,192,193,ISEM GTINI|374|00|73259990||73||17||
|0200|87894900010260|PECAS DIVERSAS OS 49.984 - POS 102,117.|SEM GTIN||153|00|73259990||73||17||
|0200|87894900010261|CHICLE FLICS BLISTER HORTELÃ C/12 UN|7891118025152||28|00|17041000||17||17||
|0200|87894900010262|PECAS DIVERSAS (CORTE A FIO) OS 50.969 - POS 118,119,154,157,190,191,192,193.|SEM GTIN||374|00|84563090||84||17||
|0200|87894900010263|PECAS DIVERSAS (CORTE A FIO) OS 49.984 - POS 102,117.|SEM GTIN||374|00|84563090||84||17||
|0200|87894900010264|BALDE MOP PRO AZUL PERFECT|SEM GTIN||24|00|96039000||96||17|0112300|
|0200|87894900010265|BLOCO AISI D2 ** 1x137x145x165MM OS53.901-P73|SEM GTIN||140|00|84804100||84||17||
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|0200|87894900010266|BLOCO AISI D2 ** 1x107x130x155MM OS53.901-P75|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010267|BLOCO AISI D2 ** 1x137x170x195MM OS53.901-P76|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010268|BLOCO AISI D2 ** 1x65x225x295MM OS53.901-P71|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010269|BLOCO AISI D2 ** 1x60x180x190MM OS53.901-P72|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010270|BLOCO VND * 1x15x155x225MM OS53.901-P55|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010271|BLOCO VND * 1x15x24x55MM OS53.901-P56|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010272|BLOCO VND * 1x15x85x95MM OS53.901-P57|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010273|BLOCO VND * 1x15x85x95MM OS53.901-P58|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010274|BLOCO VND * 1x45x100x115MM OS53.901-P59|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010275|BLOCO VND * 1x56x195x282MM OS53.901-P60|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010276|BLOCO VND * 1x85x167x195MM OS53.901-P61|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010277|BLOCO VND * 1x85x167x195MM OS53.901-P62|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010278|BLOCO VND * 2x37x77x277MM OS53.901-P63|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010279|BLOCO VND * 1x21x37x55MM OS53.901-P64|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010280|BLOCO VND * 1x40x65x70MM OS53.901-P68|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010281|RET-PECAS DIVERSAS OS 42582 POS 89 E 90 MATERIAL D2 TRATAMENTO PVD PECAS (22048364/1-P)|SEM GTIN||2|00|73259990||73||17||
|0200|87894900010282|PECAS DIVERSAS OS 42582 POS 89 E 90 MATERIAL D2 TRATAMENTO PVD (22048364/2-P)|SEM GTIN||2|00|73259990||73||17||
|0200|87894900010283|RET-PECAS DIVERSAS OS 42582 POS 89 E 90 MATERIAL D2 TRATAMENTO PVD PECAS (22048364/2-P)|SEM GTIN||2|00|73259990||73||17||
|0200|87894900010284|BLOCO AISI D2 ** 1x37x103x187MM OS53.274-P106|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010285|BLOCO AISI D2 ** 1x37x103x187MM OS53.274-P107|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010286|BLOCO AISI D2 ** 1x37x118x130MM OS53.274-P108|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010287|BLOCO AISI D2 ** 1x37x118x130MM OS53.274-P109|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010288|BLOCO AISI D2 ** 1x37x150x180MM OS53.274-P110|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010289|BLOCO AISI D2 ** 1x37x150x180MM OS53.274-P111|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010290|BLOCO AISI D2 ** 1x37x75x95MM OS53.274-P112|SEM GTIN||140|00|84804100||84||17||
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|0200|87894900010291|BLOCO AISI D2 ** 1x24x71x105MM OS53.274-P113|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010292|BLOCO AISI D2 ** 1x24x71x105MM OS53.274-P114|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010293|BLOCO AISI D2 ** 1x37x118x149MM OS53.274-P115|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010294|BLOCO AISI D2 ** 1x37x118x149MM OS53.274-P116|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010295|BLOCO AISI D2 ** 1x37x118x149MM OS53.274-P117|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010296|BLOCO AISI D2 ** 1x37x118x149MM OS53.274-P118|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010297|BLOCO AISI D2 ** 1x37x51x161MM OS53.274-P119|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010298|BLOCO AISI D2 ** 1x37x51x161MM OS53.274-P120|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010299|BLOCO AISI D2 ** 1x37x85x167MM OS53.274-P121|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010300|BLOCO AISI D2 ** 1x37x85x167MM OS53.274-P122|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010301|BLOCO AISI D2 ** 1x37x85x167MM OS53.274-P123|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010302|BLOCO VND * 1x23x63x175MM OS53.900-P41|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010303|BLOCO VND * 1x20x41x96MM OS53.900-P42|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010304|BLOCO VND * 1x23x55x255MM OS53.900-P43|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010305|BLOCO VND * 2x23x55x120MM OS53.900-P44|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010306|BLOCO VND * 1x15x99x215MM OS53.900-P45|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010307|BLOCO VND * 1x15x90x155MM OS53.900-P46|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010308|BLOCO VND * 1x15x100x220MM OS53.900-P47|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010309|BLOCO VND * 1x15x90x155MM OS53.900-P48|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010310|BLOCO VND * 1x15x105x235MM OS53.900-P49|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010311|BLOCO VND * 2x15x52x55MM OS53.900-P50|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010312|BLOCO VND * 2x28x65x67MM OS53.900-P51|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010313|BLOCO VND * 1x28x185x254MM OS53.900-P52|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010314|BLOCO VND * 1x28x155x242MM OS53.900-P53|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010315|BLOCO VND * 1x28x105x235MM OS53.900-P54|SEM GTIN||140|00|72284000||72||17||
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|0200|87894900010316|BLOCO VND * 2x27x37x145MM OS53.900-P55|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010317|BLOCO VND * 2x15x17x21MM OS53.900-P59|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010318|BLOCO VND * 1x23x55x120MM OS53.900-P40|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010319|BLOCO AISI D2 ** 1x54x105x174MM OS53.900-P67|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010320|BLOCO AISI D2 ** 1x48x105x115MM OS53.900-P68|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010321|BLOCO AISI D2 ** 1x56x105x175MM OS53.900-P69|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010322|BLOCO AISI D2 ** 1x50x57x105MM OS53.900-P70|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010323|BLOCO AISI D2 ** 1x20x78x105MM OS53.900-P71|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010324|BLOCO AISI D2 ** 1x50x56x105MM OS53.900-P72|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010325|BLOCO AISI D2 ** 1x48x105x115MM OS53.900-P73|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010326|BLOCO AISI D2 ** 1x45x115x235MM OS53.900-P74|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010327|BLOCO AISI D2 ** 1x45x105x175MM OS53.900-P75|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010328|BLOCO AISI D2 ** 1x45x115x230MM OS53.900-P76|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010329|BLOCO AISI D2 ** 1x45x105x175MM OS53.900-P77|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010330|BLOCO AISI D2 ** 1x45x105x255MM OS53.900-P78|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010331|BLOCO VND * 1x75x155x205MM OS53.274-P412|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010332|BLOCO VND * 1x95x155x245MM OS53.274-P413|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010333|BLOCO VND * 1x95x155x245MM OS53.274-P414|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010334|BLOCO VND * 1x20x20x20MM OS53.274-P418|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010335|BLOCO VND * 4x20x20x20MM OS53.274-P419|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010336|BLOCO VND * 1x25x30x50MM OS53.274-P420|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010337|BLOCO VND * 4x15x52x56MM OS53.274-P511|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010338|BLOCO VND * 2x15x55x59MM OS53.274-P512|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010339|BLOCO VND * 6x25x25x105MM OS53.274-P326|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010340|BLOCO VND * 1x25x25x100MM OS53.274-P|SEM GTIN||140|00|72284000||72||17||
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|0200|87894900010341|BLOCO VND * 1x15x80x105MM OS53.274-P411|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010342|RED. 4140 LAM. - 3.1/4" 4x325MM OS53.274-P516|SEM GTIN||140|00|72283000||72||17||
|0200|87894900010343|BLOCO AISI D2 ** 1x37x85x167MM OS53.274-P124|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010344|BLOCO AISI D2 ** 1x101x113x190MM OS53.274-P303|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010345|BLOCO AISI D2 ** 1x101x113x195MM OS53.274-P304|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010346|BLOCO AISI D2 ** 1x101x113x200MM OS53.274-P305|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010347|BLOCO AISI D2 ** 1x101x113x205MM OS53.274-P306|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010348|BLOCO AISI D2 ** 1x93x97x160MM OS53.274-P307|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010349|BLOCO AISI D2 ** 1x93x97x165MM OS53.274-P308|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010350|BLOCO AISI D2 ** 1x93x97x170MM OS53.274-P309|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010351|BLOCO AISI D2 ** 1x97x103x155MM OS53.274-P310|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010352|BLOCO AISI D2 ** 1x62x71x115MM OS53.274-P404|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010353|BLOCO AISI D2 ** 1x62x71x115MM OS53.274-P405|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010354|BLOCO AISI D2 ** 1x75x105x115MM OS53.274-P406|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010355|BLOCO AISI D2 ** 1x17x45x112MM OS53.274-P407|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010356|BLOCO AISI D2 ** 1x40x51x105MM OS53.274-P408|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010357|BLOCO AISI D2 ** 1x40x51x105MM OS53.274-P409|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010358|ELASTICO №18 1000G MAMUTH|7898094380015||2|00|40169990||40||17||
|0200|87894900010359|BLOCO VND * 1x15x77x179MM OS53.274-P126|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010360|BLOCO VND * 1x25x180x185MM OS53.274-P127|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010361|BLOCO VND * 1x25x180x185MM OS53.274-P128|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010362|BLOCO VND * 1x25x185x187MM OS53.274-P129|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010363|BLOCO VND * 1x25x185x187MM OS53.274-P130|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010364|BLOCO VND * 1x20x20x20MM OS53.274-P135|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010365|BLOCO VND * 12x25x25x105MM OS53.274-P210|SEM GTIN||140|00|72284000||72||17||
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|0200|87894900010366|BLOCO VND * 1x61x90x835MM OS53.274-P311|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010367|BLOCO VND * 2x15x20x53MM OS53.274-P323|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010368|BLOCO VND * 2x17x35x47MM OS53.274-P324|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010369|BLOCO VND * 2x20x25x53MM OS53.274-P325|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010370|COBRE REDONDO 50 X 200|SEM GTIN||2|00|74071010||74||17||
|0200|87894900010371|COBRE REDONDO 69.85 X 250|SEM GTIN||2|00|74071010||74||17||
|0200|87894900010372|COBRE REDONDO 88,89 X 100|SEM GTIN||2|00|74071010||74||17||
|0200|87894900010373|TABUA PINUS 25 x 383 x 733 mm|SEM GTIN||2|00|44071100||44||17||
|0200|87894900010374|PECAS DIVERSAS OS 35763 POS: 41,45,85,86,96,98|SEM GTIN||22|00|73259990||73||17||
|0200|87894900010375|PECAS DIVERSAS OS 48235 POS: 11,10,8,7 OS 48225 POS: 12 OS 53360 POS: 320|SEM GTINI|22|00|73259990||73||17||
|0200|87894900010376|PECAS DIVERSAS OS 53272 POS: 300,301,302,303,304,413,414,502,504|SEM GTIN||22|00|73259990||73||17||
|0200|87894900010377|SIRIUS - 3SB6400-1AA10-1CA0- BLOCO CONTATO 1NF|SEM GTIN||2|00|85389090||85||17||
|0200|87894900010378|BLOCO AISI D2 ** 1x37x100x150MM OS53.903-P79|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010379|BLOCO AISI D2 ** 1x37x110x117MM OS53.903-P80|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010380|BLOCO AISI D2 ** 1x37x97x110MM OS53.903-P81|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010381|BLOCO VND * 2x48x57x86MM OS53.903-P44|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010382|BLOCO VND * 2x56x57x88MM OS53.903-P45|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010383|BLOCO VND * 2x75x75x138MM OS53.903-P46|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010384|BLOCO VND * 1x15x46x50MM OS53.903-P47|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010385|BLOCO VND * 1x15x110x150MM OS53.903-P48|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010386|BLOCO VND * 1x15x102x120MM OS53.903-P49|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010387|BLOCO VND * 1x15x107x150MM OS53.903-P50|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010388|BLOCO VND * 1x15x105x120MM OS53.903-P51|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010389|BLOCO VND * 1x15x117x205MM OS53.903-P52|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010390|BLOCO VND * 1x15x65x145MM OS53.903-P53|SEM GTIN||140|00|72284000||72||17||
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|0200|87894900010391|BLOCO VND * 1x15x24x55MM OS53.903-P54|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010392|BLOCO VND * 1x25x62x225MM OS53.903-P55|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010393|BLOCO VND * 1x25x55x210MM OS53.903-P56|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010394|BLOCO VND * 1x25x63x185MM OS53.903-P57|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010395|BLOCO VND * 1x25x62x123MM OS53.903-P58|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010396|BLOCO VND * 1x25x55x140MM OS53.903-P59|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010397|BLOCO VND * 1x25x70x235MM OS53.903-P60|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010398|BLOCO VND * 1x30x165x255MM OS53.903-P61|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010399|BLOCO VND * 1x30x100x180MM OS53.903-P62|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010400|BLOCO VND * 1x40x85x198MM OS53.903-P63|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010401|BLOCO AISI D2 ** 1x37x100x148MM OS53.903-P82|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010402|BLOCO AISI D2 ** 1x37x50x55MM OS53.903-P83|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010403|BLOCO AISI D2 ** 1x105x112x140MM OS53.903-P84|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010404|BLOCO AISI D2 ** 1x105x105x140MM OS53.903-P85|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010405|BLOCO AISI D2 ** 1x57x112x113MM OS53.903-P86|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010406|BLOCO AISI D2 ** 1x55x78x105MM OS53.903-P87|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010407|BLOCO AISI D2 ** 1x55x78x105MM OS53.903-P88|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010408|BLOCO AISI D2 ** 1x58x112x113MM OS53.903-P89|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010409|BLOCO AISI D2 ** 1x15x35x105MM OS53.903-P90|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010410|BLOCO AISI D2 ** 2x62x80x172MM OS53.903-P91|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010411|BLOCO AISI D2 ** 2x75x105x157MM OS53.903-P92|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010412|BLOCO AISI D2 ** 2x40x48x105MM OS53.903-P93|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010413|BLOCO AISI D2 ** 2x42x56x105MM OS53.903-P94|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010414|BLOCO AISI D2 ** 1x20x25x55MM OS53.903-P95|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010415|BLOCO VND * 1x30x125x300MM OS53.903-P64|SEM GTIN||140|00|72284000||72||17||
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|0200|87894900010416|BLOCO VND * 1x30x70x162MM OS53.903-P65|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010417|BLOCO VND * 1x30x170x270MM OS53.903-P66|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010418|BLOCO VND * 1x17x25x105MM OS53.903-P67|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010419|BLOCO VND * 1x25x28x112MM OS53.903-P68|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010420|BLOCO VND * 1x25x31x93MM OS53.903-P69|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010421|BLOCO VND * 4x15x17x21MM OS53.903-P70|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010422|PARAF SEXT ROSCA SOBERBA 3/8 X 40 ZINCADO|||110|00|73181200||73||17||
|0200|87894900010423|PARAF SEXT ROSCA SOBERBA 3/8 X 45 ZINCADO|||110||00||73181200||73||17||
|0200|87894900010424|BLOCO VND * 2x15x20x75MM OS53.906-P63|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010425|BLOCO VND * 1x15x65x226MM OS53.906-P64|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010426|BLOCO VND * 2x16x56x59MM OS53.906-P65|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010427|BLOCO VND * 2x16x53x56MM OS53.906-P66|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010428|BLOCO VND * 2x16x56x59MM OS53.906-P67|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010429|BLOCO VND * 2x50x66x326MM OS53.906-P70|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010430|BLOCO VND * 2x15x68x75MM OS53.906-P78|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010431|BLOCO VND * 8x15x56x86MM OS53.906-P128|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010432|BLOCO VND * 1x20x20x76MM OS53.906-P129|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010433|BLOCO VND * 1x20x20x76MM OS53.906-P130|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010434|BLOCO VND * 1x35x35x105MM OS53.906-P158|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010435|BLOCO AISI D2 ** 1x25x55x80MM OS53.906-P82|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010436|BLOCO AISI D2 ** 1x25x55x80MM OS53.906-P83|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010437|BLOCO AISI D2 ** 1x50x183x220MM OS53.906-P85|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010438|BLOCO AISI D2 ** 1x40x100x141MM OS53.906-P111|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010439|BLOCO AISI D2 ** 1x41x72x141MM OS53.906-P112|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010440|BLOCO AISI D2 ** 1x40x73x141MM OS53.906-P113|SEM GTIN||140|00|84804100||84||17||
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|0200|87894900010441|BLOCO AISI D2 ** 1x66x88x136MM OS53.906-P114|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010442|BLOCO AISI D2 ** 1x66x88x136MM OS53.906-P115|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010443|BLOCO AISI D2 ** 1x66x74x136MM OS53.906-P116|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010444|BLOCO AISI D2 ** 1x46x90x173MM OS53.906-P164|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010445|BLOCO AISI D2 ** 1x46x121x146MM OS53.906-P163|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010446|BLOCO AISI D2 ** 1x46x121x158MM OS53.906-P162|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010447|BLOCO AISI D2 ** 1x66x74x136MM OS53.906-P117|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010448|BLOCO AISI D2 ** 1x46x90x171MM OS53.906-P165|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010449|BLOCO AISI D2 ** 1x50x185x212MM OS53.906-P86|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010450|BLOCO AISI D2 ** 1x50x185x210MM OS53.906-P87|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010451|BLOCO AISI D2 ** 1x50x181x222MM OS53.906-P88|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010452|BLOCO AISI D2 ** 1x51x114x164MM OS53.906-P89|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010453|BLOCO AISI D2 ** 1x51x132x192MM OS53.906-P90|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010454|BLOCO AISI D2 ** 1x51x106x164MM OS53.906-P91|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010455|BLOCO AISI D2 ** 1x51x75x284MM OS53.906-P92|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010456|BLOCO AISI D2 ** 1x51x60x181MM OS53.906-P93|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010457|BLOCO AISI D2 ** 1x51x145x155MM OS53.906-P94|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010458|BLOCO AISI D2 ** 1x51x60x181MM OS53.906-P95|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010459|BLOCO AISI D2 ** 1x51x75x276MM OS53.906-P96|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010460|BLOCO AISI D2 ** 1x116x211x240MM OS53.906-P97|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010461|BLOCO AISI D2 ** 1x117x211x241MM OS53.906-P98|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010462|BLOCO AISI D2 ** 1x69x99x106MM OS53.906-P99|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010463|BLOCO AISI D2 ** 1x69x99x106MM OS53.906-P100|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010464|BLOCO AISI D2 ** 1x36x106x196MM OS53.906-P101|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010465|BLOCO AISI D2 ** 1x36x36x186MM OS53.906-P108|SEM GTIN||140|00|84804100||84||17||
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|0200|87894900010466|BLOCO AISI D2 ** 1x36x36x186MM OS53.906-P109|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010467|BLOCO AISI D2 ** 1x40x100x141MM OS53.906-P110|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010468|BLOCO VND * 2x17x21x33MM OS53.908-P63|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010469|BLOCO VND * 1x34x135x205MM OS53.908-P80|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010470|BLOCO VND * 1x34x135x205MM OS53.908-P81|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010471|BLOCO VND * 1x34x65x145MM OS53.908-P82|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010472|BLOCO VND * 1x34x165x215MM OS53.908-P83|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010473|BLOCO VND * 1x34x165x215MM OS53.908-P84|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010474|BLOCO VND * 1x34x145x235MM OS53.908-P85|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010475|BLOCO VND * 1x36x60x73MM OS53.908-P86|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010476|BLOCO VND * 1x36x60x73MM OS53.908-P87|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010477|BLOCO VND * 1x34x68x103MM OS53.908-P88|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010478|BLOCO VND * 1x34x68x103MM OS53.908-P89|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010479|BLOCO VND * 1x34x140x155MM OS53.908-P90|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010480|BLOCO VND * 1x34x85x85MM OS53.908-P91|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010481|BLOCO VND * 1x34x85x85MM OS53.908-P92|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010482|BLOCO VND * 1x34x85x205MM OS53.908-P93|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010483|BLOCO AISI D2 ** 1x260x500x200MM|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010484|RED. 1020 LAM. - 2.1/2" 4x65MM OS53.901-P20|SEM GTIN||140|00|72149910||72||17||
|0200|87894900010485|RED. 4140 LAM. - 3" 4x250MM OS53.901-P95|SEM GTIN||140|00|72283000||72||17||
|0200|87894900010486|BLOCO AISI D2 ** 1x125x225x281MM OS36.548-P315|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010487|BLOCO AISI D2 ** 1x48x135x205MM OS53.908-P10|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010488|BLOCO AISI D2 ** 1x48x135x205MM OS53.908-P11|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010489|BLOCO AISI D2 ** 1x37x165x215MM OS53.908-P12|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010490|BLOCO AISI D2 ** 1x37x165x215MM OS53.908-P13|SEM GTIN||140|00|84804100||84||17||
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|0200|87894900010491|BLOCO AISI D2 ** 1x37x145x235MM OS53.908-P14|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010492|BLOCO AISI D2 ** 1x66x113x153MM OS53.908-P15|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010493|BLOCO AISI D2 ** 1x66x113x153MM OS53.908-P16|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010494|BLOCO AISI D2 ** 1x25x45x105MM OS53.908-P17|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010495|BLOCO AISI D2 ** 1x21x50x105MM OS53.908-P18|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010496|BLOCO AISI D2 ** 1x37x45x105MM OS53.908-P19|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010497|BLOCO AISI D2 ** 1x25x45x105MM OS53.908-P20|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010498|BLOCO AISI D2 ** 1x21x50x105MM OS53.908-P21|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010499|BLOCO AISI D2 ** 1x37x45x105MM OS53.908-P22|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010500|BLOCO AISI D2 ** 1x67x81x113MM OS53.908-P23|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010501|BLOCO AISI D2 ** 1x67x81x113MM OS53.908-P24|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010502|BLOCO AISI D2 ** 1x35x52x105MM OS53.908-P25|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010503|BLOCO AISI D2 ** 1x18x42x105MM OS53.908-P26|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010504|BLOCO AISI D2 ** 1x24x50x105MM OS53.908-P27|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010505|BLOCO AISI D2 ** 1x24x50x105MM OS53.908-P28|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010506|BLOCO AISI D2 ** 1x18x40x105MM OS53.908-P29|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010507|BLOCO AISI D2 ** 1x35x52x105MM OS53.908-P30|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010508|BLOCO AISI D2 ** 1x50x127x160MM OS53.908-P31|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010509|BLOCO AISI D2 ** 1x50x127x160MM OS53.908-P32|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010510|BLOCO AISI D2 ** 1x80x110x135MM OS53.908-P33|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010511|BLOCO VND * 1x34x45x205MM OS53.908-P94|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010512|BLOCO VND * 2x30x33x225MM OS53.908-P95|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010513|BLOCO VND * 2x18x33x35MM OS53.908-P96|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010514|BLOCO VND * 2x15x32x34MM OS53.908-P99|SEM GTIN||140|00|72284000||72||17||
|0200|87894900010515|BLOCO VND * 1x27x70x133MM OS53.908-P139|SEM GTIN||140|00|72284000||72||17||
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|0200|87894900010516|BLOCO VND * 1x17x20x90MM OS53.908-P142|SEM GTIN||140|00|72284000||72||17|| |0200|87894900010517|BLOCO VND * 6x30x65x105MM OS53.908-P143|SEM GTIN||140|00|72284000||72||17|| |0200|87894900010518|BLOCO VND * 2x15x125x215MM OS53.908-P180|SEM GTIN||140|00|72284000||72||17|| |0200|87894900010519|BLOCO VND * 1x15x215x225MM OS53.908-P181|SEM GTIN||140|00|72284000||72||17|| |0200|87894900010520|BLOCO VND * 1x15x215x225MM OS53.908-P182|SEM GTIN||140|00|72284000||72||17|| |0200|87894900010521|BLOCO VND * 1x15x145x235MM OS53.908-P183|SEM GTIN||140|00|72284000||72||17|| |0200|87894900010522|BLOCO VND * 1x15x81x115MM OS53.908-P184|SEM GTIN||140|00|72284000||72||17|| |0200|87894900010523|BLOCO VND * 2x15x75x85MM OS53.908-P185|SEM GTIN||140|00|72284000||72||17|| |0200|87894900010524|BLOCO VND * 4x15x85x125MM OS53.908-P186|SEM GTIN||140|00|72284000||72||17|| |0200|87894900010525|BLOCO VND * 1x15x52x55MM OS53.908-P187|SEM GTIN||140|00|72284000||72||17|| |0200|87894900010526|BLOCO VND * 4x15x55x58MM OS53.908-P188|SEM GTIN||140|00|72284000||72||17|| |0200|87894900010527|BLOCO VND * 2x15x46x49MM OS53.908-P189|SEM GTIN||140|00|72284000||72||17|| |0200|87894900010528|BLOCO VND * 2x85x103x125MM OS53.908-P220|SEM GTIN||140|00|72284000||72||17|| |0200|87894900010529|BLOCO VND * 2x15x45x75MM OS53.908-P223|SEM GTIN||140|00|72284000||72||17|| |0200|87894900010530|BLOCO VND * 4x20x27x70MM OS53.908-P224|SEM GTIN||140|00|72284000||72||17|| |0200|87894900010531|BLOCO VND * 1x30x105x205MM OS53.908-P201|SEM GTIN||140|00|72284000||72||17|| [0200|87894900010532|RED. 4140 LAM. - 3.1/4" 4x275MM OS54.228-P141|SEM GTIN||140|00|72283000||72||17|| |0200|87894900010533|RED. 1020 LAM. - 2.1/2" 4x65MM OS53.355-P17|SEM GTIN||140|00|72149910||72||17|| |0200|87894900010534|RED. 4140 LAM. - 1.5/8" * 2x132MM OS53.355-P100|SEM GTIN||140|00|72283000||72||17|| |0200|87894900010535|RED. 4140 LAM. - 1.5/8" * 2x172MM OS53.355-P135|SEM GTIN||140|00|72283000||72||17|| |0200|87894900010536|RED. 4140 LAM. - 1.5/8" * 3x157MM OS53.355-P136|SEM GTIN||140|00|72283000||72||17|| |0200|87894900010537|RED. 4140 LAM. - 1.5/8" * 4x157MM OS53.355-P186|SEM GTIN||140|00|72283000||72||17|| |0200|87894900010538|RED. 1020 LAM. - 2.1/2" 4x65MM OS53.903-P22|SEM GTIN||140|00|72149910||72||17|| |0200|87894900010539|RED. 4140 LAM. - 1" * 2x100MM OS53.903-P111|SEM GTIN||140|00|72283000||72||17|| |0200|87894900010540|RED. 4140 LAM. - 1.3/8" 2x33MM OS53.903-P113|SEM GTIN||140|00|72283000||72||17||

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|0200|87894900010541|BLOCO AISI D2 ** 1x35x165x185MM OS53.908-P34|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010542|BLOCO AISI D2 ** 1x35x145x185MM OS53.908-P35|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010543|BLOCO AISI D2 ** 2x55x83x85MM OS53.908-P36|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010544|BLOCO AISI D2 ** 2x55x83x85MM OS53.908-P37|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010545|BLOCO AISI D2 ** 2x47x75x83MM OS53.908-P38|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010546|BLOCO AISI D2 ** 2x47x75x83MM OS53.908-P39|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010547|BLOCO AISI D2 ** 1x75x78x125MM OS53.908-P40|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010548|BLOCO AISI D2 ** 1x75x78x125MM OS53.908-P41|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010549|BLOCO AISI D2 ** 2x34x75x135MM OS53.908-P42|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010550|BLOCO AISI D2 ** 2x34x75x135MM OS53.908-P43|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010551|BLOCO AISI D2 ** 1x35x103x114MM OS53.908-P44|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010552|BLOCO AISI D2 ** 1x35x103x114MM OS53.908-P45|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010553|BLOCO AISI D2 ** 1x103x107x125MM OS53.908-P46|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010554|BLOCO AISI D2 ** 1x103x107x125MM OS53.908-P47|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010555|BLOCO AISI D2 ** 1x37x52x92MM OS53.908-P48|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010556|BLOCO AISI D2 ** 1x37x55x55MM OS53.908-P49|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010557|BLOCO AISI D2 ** 1x37x55x55MM OS53.908-P50|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010558|BLOCO AISI D2 ** 1x24x55x105MM OS53.908-P51|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010559|BLOCO AISI D2 ** 1x22x25x105MM OS53.908-P52|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010560|BLOCO AISI D2 ** 1x22x25x105MM OS53.908-P53|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010561|BLOCO AISI D2 ** 1x22x48x125MM OS53.908-P54|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010562|BLOCO AISI D2 ** 1x22x48x125MM OS53.908-P55|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010563|BLOCO AISI D2 ** 1x83x100x152MM OS53.908-P173|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010564|BLOCO AISI D2 ** 1x83x100x152MM OS53.908-P174|SEM GTIN||140|00|84804100||84||17||
|0200|87894900010565|SIRIUS - 3SB6030-1HB20-0YA0 - FRONTAL COGUMELO GIRATORIO VERMELHO - 22MM|SEM GTIN||2|00|85389090||85||17||
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|0200|88.888.8888|FERRAMENTAL P/ EST.PC 68513/563|-||2|09|82073000|-|82||17||
|0200|9-0604-11|Ped.:174815/1 Ped.Cli:EMAIL LIANA Total|||2|09|73202090||73||17||
|0200|9-0604-21|Ped.:184430/5 Ped.Cli:EMAIL Total OS7149|-||2|09|73202090|-|73||17||
|0200|9-0606-26|Ped.:242587/3 Ped.Cli:EMAIL Total OS3324|||2|00|73202090||73||17||
|0200|9-0804-21|Ped.:180487/4 Ped.Cli:EMAIL LIANA Total|||2|09|73202090||73||17||
|0200|9-0808-21|Ped.:224527/24 Ped.Cli:E-MAIL PATRICIA T|||2|00|73202090||73||17||
|0200|9-0810-11|Ped.:218630/2 Ped.Cli:EMAIL Total 22.589|||2|00|73202090||73||17||
|0200|9-1004-11|Ped.:259217/15 Ped.Cli:EMAIL Total OS42.138 POS 291 MOLA VERDE D16 L025 CL P/ USO EM MAQUINAS(NCM 8462/8477)|SEM GTIN||2|00|73202090||73||17||
|0200|9-1004-21|Ped.:184430/7 Ped.Cli:EMAIL Total OS7149|-||2|09|73202090|-|73||17||
|0200|9-1014-21|Ped.:187634/20 Ped.Cli:EMAIL Total OS848|-||2|09|73202090|-|73||17||
[0200]9-2006-26]Ped.:252436/1 Ped.Cli:EMAIL PATRICIA Total OS35.748/ POS 434/ MOLA VERM. D32 L038 CP P/ USO EM MAQUINAS(NCM 8462/8477)][]2]00]73202090][73][17]
|0200|9118812|A-36 #31.75MM 53X56|||2|00|72085100||72||17||
|0200|91206020|PARAFUSO DIN912 M6 X 20|||110|09|73181500||73||17||
|0220|2|1|
|0200|9372|PORCA SEXT.MA 4 CH 7,0 POL|SEM GTIN||110|00|73181600||73||17||
|0200|939700|VENTILADOR PAINEL 160X160MM 110/220V|||2|00|84145990||84||17||
|0200|9463202|A-36 #25.40MM 85X155|||2|00|72085100||72||17||
|0200|9490451|SAE 1045 #25.40MM 25X85|||2|00|72085100||72||17||
|0200|950027|BOTOEIRA ACE ABS 80X160X85 LARANJA S/FURO|SEM GTIN||2|00|39269090||39||17||
|0200|950193|TAMPAO PLASTICO P/FURO 22MM - PRETO - ATR - WEG|7890355000960||2|00|39269090||39||17||
|0200|953|ALUMINIO RETANGULAR 51 X 61 X 225|SEM GTIN||2|00|76042920||76||17||
|0200|953148|CONDUITE POLIETILENO AD-15 PRETO PE AD-1||139|00|39173900||39||17||
|0200|954464|TERMINACAO RETA ENGATE RAPIDO M-16X1.5 PRETO WQG1 M16B/AD15.8|SEM GTIN||2|00|39174090||39||17||
|0200|954467|TERMINACAO RETA ENGATE RAPIDO M-20X1.5 PRETA WQG1-M20B/AD21.2|SEM GTIN||2|00|39174090||39||17||
|0200|954480|CONDUITE POLIETILENO AD-21 PRETO PE AD21 PT|SEM GTIN||139|00|39173900||39||17||
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|0200|9578050|SAE 1045 #31.75MM 30X75|||2|00|72085100||72||17|| |0200|960404|SUPORTE LIXA TUBO GK 1530/6 42106000||183|00|84661000||84||17|| |0200|960413|LIXA TUBO GSB 1530 A 80 42206108|||183|00|68051000||68||17|| |0200|960415|LIXA TUBO GSB 1530 A 150 42206115|||183|00|68051000||68||17|| |0200|961270|BALA PACOQUITA 700G|7896336002756||2|00|17049020||17||17|| |0200|961283|CHICLE FLICS E.FORTE C/12UN|7891118007868||28|00|17041000||17||17|| |0200|962583|BALA FREEGELLS MORANGO 584G|17891151029299||2|00|17049020||17||17|| |0200|963854|BALA SENSA SAMS SORTIDA AZEDINHA 450GR|17896707305056||2|00|17049020||17||17|| |0200|965293|BALA AMENDOIM CROCANTE 500G|27896321001867||2|00|17049020||17||17|| |0200|966328|BALAS NANACHOCO JOICE PCT 600 GR|7896814400326||2|00|18069000||18||17|| |0200|967809|BALA PURA VIT.C LARANJA MENTA 400G|7896306620935||2|00|17049020||17||17|| |0200|9776043|CFQ 1006/20 #15.88MM 20X20|SEM GTIN||2|00|72085100||72||17|| |0200|979349|FILTRO COM GRELHA 204 X 204MM|SEM GTIN||2|00|84149020||84||17|| |0200|979438|SUPORTE FECHADO AD-21-0 PRETO WQSG-AD21.2B|SEM GTIN||2|00|39174090||39||17|| |0200|981159|CONTATOR WEG PRINC CWB80-11-30D23 1NA1NF 220V/60HZ 12370329|7894171277964||2|00|85364900||85||17|| |0200|981323|BOTAO WEG IMP 22MM AZUL C/ 1NA CEW-BFM4-1000000 12076820|7909018471617||2|00|85365090||85||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|9940|BALAS YOGURTE 100 - 600g|7896058506532||2|00|17049020||17||17|| |0200|ANEL|ANEL|-||24|00|73259990|-|73||17|| |0220|2|1| |0200|DISPOSITIVO|DISPOSITIVO OS.48.235|SEM GTIN||22|00|82073000||82||17|| |0200|ENN01|EMBUCHADO NEODIMIO D15,87XD3,5X5 MM - NIQUELADO|SEM GTIN||2|00|84663000||84||17|| |0200|EQP3674|EMBUCHADO NEODIMIO D20X7MM FURO M5 ESCAREADO|SEM GTIN||2|00|84663000||84||17|| |0200|F10076|INSERTO DE FRESAR RDHX 0702MOT:M8310 - PRAMET|SEM GTIN||2|00|82090011||82||17||

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|0200|FILTRO|FILTRO|||2|00|73259990||73||17||
|0200|G001780M3|ADITIVO|SEM GTIN||2|00|38119090||38||17||
|0200|JZZ129620C|ELEMENTO|SEM GTIN||2|00|84219999||84||17||
|0200|LIXADEIRA|LIXADEIRA|-||2||09||82073000|-|82||17||
|0200|M130441|Mola para matrizes 12,5 x 6,3 x 44 carga leve (verde)|||2|00|73202010||73||17||
|0200|OP-148-PECAS-1|PN30 - NITRETACAO A PLASMA - MATERIAL: P|||140|00|73259990||73||17||
|0200|OP-233008|CEMENTACAO TEMPERA REVENIDO|-||140|09|82073000|-|82||17||
|0200|OP-239855|CEMENTACAONORMALIZACAOTEMPERAREVENIDO||140|09|82073000||82||17||
|0200|OS 10767|MODELOS EM ISOPOR|||1110|00|84807100||84||17||
|0200|OS.53901-2|000147 - FERR / OS.53901-2 / GG-25 /|SEM GTIN||140|00|82073000||82||17||
|0200|OS.54229-2|000146 - FERR / OS.54229-2 / GG-25 /|SEM GTIN||140|00|82073000||82||17||
|0200|PARAFUSO|PARAFUSO|-||110||09||73181500|-||73||17||
|0220|2|1|
|0200|PB-PSNB-2-63|Ped.:263322/3 Ped.Cli:EMAIL Total OS44182/POS230 Puncao metrico, M2, cabeca 3, solido 2 x 63 blank|SEM GTIN||2|00|82073000||82||17||
[0200|PB-PSNB-2-71|Ped.:264067/12 Ped.Cli:EMAIL Total OS 46.855 POS 55Puncao metrico, M2, cabeca 3, solido 2 x 71 blank|SEM GTIN||2|00|82073000||82||17||
|0200|PECAS 31|PECAS DIVERSAS|||2|00|73259990||73||0||
|0200|PECAS 32|PECAS DIVERSAS|||2|00|73259990||73||0||
|0200|PECAS 33|PECAS DIVERSAS|||2|00|73259990||73||0||
|0200|PECAS 34|PECAS DIVERSAS|||2|00|73259990||73||0||
|0200|PECAS 35|PECAS DIVERSAS|||2|00|73259990||73||0||
|0200|PECAS 36|PECAS DIVERSAS|||2|00|73259990||73||0||
|0200|PECAS 37|PECAS DIVERSAS|||2|00|73259990||73||0||
|0200|PECAS 38|PECAS DIVERSAS|||2|00|73259990||73||0||
|0200|PECAS 39|PECAS DIVERSAS|||2|00|73259990||73||0||
|0200|PECAS 40|PECAS DIVERSAS|||2|00|73259990||73||0||
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|0200|PECAS 41|PECAS DIVERSAS|||2|00|73259990||73||0||
|0200|PECAS 42|PECAS DIVERSAS|||2|00|73259990||73||0||
|0200|PECAS 43|PECAS DIVERSAS|||2|00|73259990||73||0||
|0200|PLUG|PLUG - F|-||2||09||85366910||-||85||17||
|0200|RETIFICA|RETIFICA|-||24|09|82073000|-|82||17||
|0220|2|1|
|0200|RP25|CONJ REPARO FERRAMENTA|-||2|09|84679900|-|84||17||
|0200|RP30|CONJUNTO DE PECAS|-||2|09|40169300|-|40||17||
|0200|RP40|CONJ. REPARO FERRAMENTA|-||2|09|40169300|-|40||17||
|0200|S.53274-OP20-1|000150 - FERR / OS.53274-OP20-1 / GG-25 /|SEM GTIN||140|00|82073000||82||17||
|0200|S.53274-OP20-2|000149 - FERR / OS.53274-OP20-2 / GG-25 /|SEM GTIN||140|00|82073000||82||17||
|0200|S.53896-OP20-4|000137 - FERR / OS.53896-OP20-4 / GGG-70L /|SEM GTIN||140|00|82073000||82||17||
|0200|S.53896-OP30-6|000138 - FERR / OS.53896-OP30-6 / GG-25 /|SEM GTIN||140|00|82073000||82||17||
|0200|S.53896-OP30-7|000139 - FERR / OS.53896-OP30-7 / GGG-60 /|SEM GTIN||140|00|82073000||82||17||
|0200|S.53896-OP40-8|000142 - FERR / OS.53896-OP40-8 / GGG-60 /|SEM GTIN||140|00|82073000||82||17||
|0200|S.53896-OP50-9|000140 - FERR / OS.53896-OP50-9 / GGG-60 /|SEM GTIN||140|00|82073000||82||17||
|0200|SPEC10630518|Mola de Compressao Arame: 0,63 mm x Ømedio 3,2 mm x Comprimento livre 22,7 mm|||2|00|73202010||73||17||
[0200]SPEC10801005]Mola de Compressao Arame: 0,80 mm x Ømedio 8,0 mm x Comprimento livre 22,0 mm][[2]00]73202010[[73][17][
|0200|ST55521600|VALVULA RET PP 160 315 CONJ CONJUNTO VAL|||22|00|84669330||84||17||
|0200|ST56151702|ANEL RET P 170 - JOGO ANEL DE RETENCAO P||22|00|40169300||40||17||
|0200|ST56321700|ANEL CENTRALIZADOR P 170 ANEL CENTRALIZA|||2|00|39269090||39||17||
|0200|ST56531750|KIT DE ANEIS P 170 KIT DE ANEIS PARA PLA|||22|00|40169300||40||17||
|0200|STPST5678|OUTROS OLEOS LUBRIFICANTES AUTOMOTIVOS|||2|00|34029039||34||17||
|0200|TECNO-01|TEMPERA REVENIDO||140|01|82073000||82||17||
|0200|TECNOTEMPERA|TEMPERA|||2|00|73259990||73||17||
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|0200|W75ZFER1912|PUNCAO DE DOBRA|SEM GTIN||24|00|73259910||73||17|| |0220|164|1| |0200|W75ZPER1916|MATRIZ DE DOBRA|SEM GTIN||24|00|82073000||82||17|| |0220|164|1| |0300|43|1|RETIFICADORA PLANA TANGENCIAL, MARCA MEL||56|48| |0305|1|fabrica|120| |0400|11|COMPRA DE PRODUTOS| |0400|20|LANCHES E REFEIÇÕES| |0400|23|MATERIAL DE EXPEDIENTE| |0400|26|MANUTENÇÃO DE VEÍCULOS| |0400|28|COMBUSTIVEL E LUBRIFICANTES| |0400|30|OUTRAS ENTRADAS| |0400|39|MATERIAL DE CONSUMO| |0400|43|INDUSTRIALIZACAO| |0400|9|COMPRA DE ATIVO IMOBILIZADO| |0450|1|EMISSAO AUT. PELA PORT.CAT 69/01 E ART.32 PORTARIA CAT 13/97. ESTE MATERIAL NAO SE DESTINA A USO AUTOMOTIVO ICMS EXCLUIDO DA BASE DE CALCULO DE PIS E COFINS CONFORME MANE |0450|10|Valor de base de calculo subst. trib. 0,00, ICMS correspondente 0,00| |0450|11||CMS REDUCAO BASE CALCULO CONVENIO 52/91 E 148/92 DECRETO 3342/93 INCISO XV E XVI / RED.: 5102*-29.41100%|CMS. REDUCAO DE BASE DE CALCULO. ATACADISTAS E DISTRIBUIDORES. RICM |0450|12|-NÃO GERA DIREITO A CRÉDITO FISCAL DE IPI. .. -PERMITE O APROVEITAMENTO DO CRÉDITO DE ICMS NO VALOR DE R\$ 0,00 CORRESPONDENTE A ALÍQUOTA DE 0,00 % NOS TERMOS DO ART. 23 DA [0450]13|Permite aproveitamento do crédito de ICMS no valor de R\$7,68 correspondente a aliquota de 2,56%, nos termos do Art.23 da LC 123/2006 (Resolução CGSN n. 10/200, art 2 A)| [0450]14|Permite aproveitamento do crédito de ICMS no valor de R\$5,88 correspondente a aliquota de 2,56%, nos termos do Art.23 da LC 123/2006 (Resolução CGSN n. 10/200, art 2 A) |0450|15|Nao permite o aproveitamento do credito de ICMS| |0450|16|ICMS RETIDO POR SUBSTITUICAO TRIBUTARIA ANTERIOMENTE NOS TERMOS DO ARTIGO 73 DO ANEXO XV DO RICMS/2002.-|

10450|17|PERMITE O APROVEITAMENTO DO CREDITO DE ICMS NO VALOR DE R\$ 3,21 CORRESPONDENTE A ALIQUOTA DE 3,46 NOS TERMOS DO ART. 23 DA LC 123L NAO GERA DIRETO DE IP, EMPRESA OPTAN

|0220|24|1|

[0450]2]Aliq.4% cfe Resol.Fed.13/12 imp.susp.deter.judic Proc.0028836-32.2013.8.26.0000/50000 de 21/03/13] |0450|3|DOCUMENTO EMITIDO POR ME OU EPP OPTANTE PELO SIMPLES NACIONAL| |0450|4|RF NF 612 - MIDIA FERRAMENTARIA LTDA - CNPJ: 02.126.838/0001-51 - IE: 253588715 - CEP: 89203-210 - RUA XAVANTES, 155 - ATIRADORES - JOINVILLE - SC| |0450|5|RF NF 614 - MIDIA FERRAMENTARIA LTDA - CNPJ: 02126838000151 - IE: 253588715 - CEP: 89203-210 - RUA XAVANTES, 155 - ATIRADORES - JOINVILLE - SCI |0450|6|RF NF 615 - MIDIA FERRAMENTARIA LTDA - CNPJ: 02.126.838/0001-51 - IE: 253588715 - CEP: 89203-210 - RUA XAVANTES, 155 - JOINVILLE - SC| |0450|7|RF NF 619 - MIDIA FERRAMENTARIA LTDA - CNPJ: 02.126.838/0001-51 - IE: 253588715 - CEP: 89203-210 - RUA XAVANTES, 155 - JOINVILLE - SCI |0450|8|DEVOLUCOES SOMENTE COM AUTORIZAÇÃO PREVIA DO VENDEDOR.| [0450]9]MD5: e3ac4f54a5f9b2ac67aa0d70998bc1c9 ICMS RETIDO POR SUBST. TRIB. CFE ANEXO 3 RICMS-SC ICMS retido na fonte p/Subst.Trib. Base R\$ 3.547,71 Valor R\$ 881,10] |0460|1|ICMS Diferencial de Alíquota devido pela entrada de mercadorias destinadas ao uso ou consumo do estabelecimento, oriundas de outra unidade da Federação - RICMS, art. 53, § 6º.| |0500|01122003|01|A|5|56|EQUIPAMENTOS| |0600|01112008|1|PATRIMONIO| |0990|1162| |B001|1| |B990|2| |C001|0| |C190|050|1902|0|125|0|0|0|0|0|0| |C190|020|1913|0|249957,45|0|0|0|0|249957,45|0|| |C190|020|1913|0|36093,66|0|0|0|0|36093,66|0||

|C190|050|2913|0|2475803,9|0|0|0|0|0|0|

|C190|000|1124|17|2368,69|2368,69|402,68|0|0|0|0| |C190|050|1902|0|1656|0|0|0|0|0|0|

|C190|051|1124|0|5040,95|0|0|0|0|0|0|

|C190|000|1124|17|2038,77|2038,77|346,59|0|0|0|0|

|C190|050|1902|0|2950|0|0|0|0|0|0|

|C190|051|1124|0|4651,59|0|0|0|0|0|0|

|C190|000|1124|17|1411,14|1411,14|239,89|0|0|0|0| |C190|050|1902|0|3070|0|0|0|0|0|0|

|C190|051|1124|0|3189,46|0|0|0|0|0|0|

|C190|000|1556|0|250|0|0|0|0|0|0|

|C190|100|1556|0|225|0|0|0|0|0|0|

|C190|100|1556|0|9259,25|0|0|0|0|0|0|

|C110|1||

|C170|1|9-0810-11||1|2|9,31|0|0|000|2101|11|9,31|12|1,12|0|0|0|0|0|0|9,31|15|1,4||0|0|0|0|0|0|0|0|0|0|30|0|

|C170|2|9-0604-11||1|2|5,55|0|0|000|2101|11|5,55|12|0,67|0|0|0|0|0|0|5,55|15|0,83||0|0|0|0|0|0|0|0|0|30|0|

|C170|3|9-1004-11||1|2|6,77|0|0|000|2101|11|6,77|12|0,81|0|0|0|0|0|0|6,77|15|1,02||0|0|0|0|0|0|0|0|0|30|0|

|C170|4|9-0804-21||8|2|51,12|0|0|000|2101|11|51,12|12|6,13|0|0|0|00||51,12|15|7,67||0|0|0|0|0|0|0|0|0|30|0|

|C170|7|9-0604-21||7|2|42,77|0|0|000|2101|11|42,77|12|5,13|0|0|0|0|0|0||42,77|15|6,42||0|0|0|0|0|0|0|0|0|30|0|

|C170|10|9-0804-21||9|2|57,51|0|0|000|2101|11|57,51|12|6,9|0|0|0|0|0|0|57,51|15|8,63||0|0|0|0|0|0|0|0|0|30|0|

|C170|11|9-0804-21||8|2|51,12|0|0|000|2101|11|51,12|12|6,13|0|0|0|0|0|151,12|15|7,67||0|0|0|0|0|0|0|0|0|0|30|0|

|C170|12|9-1004-21||6|2|49,08|0|0|000|2101|11|49,08|12|5,89|0|0|0|0|0|0||49,08|15|7,36||0|0|0|0|0|0|0|0|0|30|0||C170|16|9-0804-21||6|2|38,34|0|0|000|2101|11|38,34|12|4,6|0|0|0|0|0|0|38,34|15|5,75||0|0|0|0|0|0|0|0|30|0||C170|17|9-0804-21||2|2|12,04|0|0|000|2101|11|12,04|12|1,44|0|0|0|0|0|0||12,04|15|1,81||0|0|0|0|0|0|0|0|0|30|0||C170|19|9-0606-26||2|2|14,86|0|0|000|2101|11|14,86|12|1,78|0|0|0|0|0|0|14,86|15|2,23||0|0|0|0|0|0|0|0|0|30|0||C170|20|23350350000048||19|2|119,7|0|0|000|2101|11|119,7|12|14,36|0|0|0|0|0|0|119,7|15|17,96||0|0|0|0|0|0|0|0|0|30|0||C170|21|9-1014-21||6|2|76,14|0|0|000|2101|11|76,14|12|9,14|0|0|0|0|0|0||76,14|15|11,42||0|0|0|0|0|0|0|0|0|30|0||C170|22|9-0804-21||4|2|24,08|0|0|000|2101|11|24,08|12|2,89|0|0|0|0|0|0|24,08|15|3,61||0|0|0|0|0|0|0|0|0|30|0||C170|23|9-1004-21||12|2|92,52|0|0|000|2101|11|92,52|12|11,1|0|0|0|0|0||92,52|15|13,88||0|0|0|0|0|0|0|0|0|0|30|0||C170|24|9-2006-26||2|2|49,44|0|0|000|2101|11|49,44|12|5,93|0|0|0|0|0|0|49,44|15|7,42||0|0|0|0|0|0|0|0|0|30|0||C170|25|23350350000048||4|2|23,68|0|0|000|2101|11|88,2|12|10,58|0|0|0|0|0|0|88,2|15|13,23||0|0|0|0|0|0|0|0|0|30|0||C190|000|2101|12|996,79|866,75|103,98|0|0|0|130,04|| |C190|020|2101|12|348,55|255,63|30,68|0|0|92,92|0|| |C190|101|1556|0|105|0|0|0|0|0|0| |C190|000|1556|0|3,15|0|0|0|0|0|0| |C190|500|1556|0|2,99|0|0|0|0|0|0| |C190|000|1556|0|66,69|0|0|0|0|0|0| |C190|200|1556|0|27|0|0|0|0|0|0| |C190|400|1556|0|17,8|0|0|0|0|0|0| |C190|500|1556|0|403,8|0|0|0|0|0|0|

| C170 1 960404 1 183 58 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 146 0 |
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| C170 2 760044-08 20 24 122,4 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 3 210004 20 2 77,8 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
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| C170 6 210003 20 2 89,4 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 7 770039 15 24 67,5 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 8 770024 20 24 79 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 9 21745 1 2 63,34 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 10 580370 5 2 259,5 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 11 10322 1 2 41,33 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 12 210039 10 2 35,6 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 13 270010 1 2 20,63 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 14 521150 25 29 67,5 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 15 521120 25 29 67,5 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 16 170417 5 2 167 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 17 960413 20 183 54 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 18 170400 30 2 296,1 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 19 170408 25 2 408,25 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 20 170415 10 2 634 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 21 620028-03 10 183 118 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 22 960415 20 183 54 0 0 101 1556 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C190 101 1556 0 2918,1 0 0 0 0 0 0 |
| $ \texttt{C}100 0 1 \\ \texttt{FOR}000000704 55 00 001 520760 35200209328663000104550010005207601030082459} 28022020 28022020 919,69 1 0 0 817,9 0 58 0 0 875,9 35,04 0 0 43,79 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0$ |
| C110 2 |
| |

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|C170|2|54481607||1|2|20|0|0|100|2101|11|20,2|4|0,81|0|0|0|0|0|0|20,2|5|1,01||0|0|0|0|0|0|0|0|30|0|
|C170|3|54481606||4|2|80|0|0|100|2101|11|80,2|4|3,21|0|0|0|0|0||80,2|5|4,01||0|0|0|0|0|0|0|0|0|30|0|
|C170|4|54481605||1|2|58,3|0|0|100|2101|11|63,2|4|2,53|0|0|0|0|0|0|63,2|5|3,16||0|0|0|0|0|0|0|0|0|30|0|
|C170|5|54481604||1|2|36,9|0|0|100|2101|11|40,03|4|1,6|0|0|0|0|0|0|40,03|5|2||0|0|0|0|0|0|0|0|0|30|0|
|C170|7|54481602||1|2|272|0|0|100|2101|11|293,94|4|11,76|0|0|0|0|0|0|293,94|5|14,7||0|0|0|0|0|0|0|0|30|0|
|C170|8|54481601||2|2|63,8|0|0|100|2101|11|69,48|4|2,78|0|0|0|0|0|0|69,48|5|3,47||0|0|0|0|0|0|0|0|0|0|30|0|
|C190|100|2101|4|919,69|875,9|35,04|0|0|0|43,79||
|C170|7|87894900010230||7,39|140|51,21|0|0|100|1101|11|51,21|10|5,12|0|0|0|0|0|0|0|51,21|5|2,56||0|0|0|0|0|0|0|0|0|30|0|
|C170|10|6688||10,42|140|72,21|0|0|100|1101|11|72,21|10|7,22|0|0|0|0|0|0|72,21|5|3,61||0|0|0|0|0|0|0|0|0|30|0|
|C170|11|87894900010228||7,85|140|54,4|0|0|100|1101|11|54,4|10|5,44|0|0|0|0|0|0|54,4|5|2,72||0|0|0|0|0|0|0|0|0|0|30|0|
|C170|13|6262||80,9|140|560,64|0|0|100|1101|11|560,64|10|56,06|0|0|0|0|0|0|0||560,64|5|28,03||0|0|0|0|0|0|0|0|0|30|0|
|C170|14|2166||6,15|140|42,62|0|0|100|1101|11|42,62|10|4,26|0|0|0|0|0|0|42,62|5|2,13||0|0|0|0|0|0|0|0|0|30|0|
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|C190|020|1101|17|260,28|183,74|31,24|0|0|76,54|0|| |C190|100|1101|10|872,38|830,84|83,08|0|0|0|41,54|| |C190|020|1101|17|408,33|274,51|46,67|0|0|114,38|19,44|| |C170|6|6262||71,68|140|496,74|0|0|100|1101|11|496,74|10|49,67|0|0|0|0|0|0|496,74|5|24,84||0|0|0|0|0|0|0|0|0|0|30|0| |C190|020|1101|17|142,74|100,76|17,13|0|0|41,98|0|| |C190|100|1101|10|679,11|646,77|64,67|0|0|0|32,34|| |C170|5|2247||8,68|140|60,15|0|0|100|1101|11|60,15|10|6,01|0|0|0|0|0|0|160,15|5|3,01||0|0|0|0|0|0|0|0|0|30|0||C190|020|1101|17|366,66|249,44|42,4|0|0|103,93|13,29||

|C190|100|1101|10|376,78|373,77|37,37|0|0|0|3,01||

|C170|2|87894900010258||42,51|140|294,59|0|0|020|1101|11|207,95|17|35,35|0|0|0|0|00||294,59|5|14,73||0|0|0|0|0|0|0|0|0|30|0||C190|020|1101|17|486,27|327,96|55,75|0|0|136,64|21,67|| |C170|3|87894900010255||1,8|140|33,3|0|0|100|1101|11|33,3|10|3,33|0|0|0|00|0|33,3|5|1,66||0|0|0|0|0|0|0|0|0|30|0||C170|4|87894900010249||3,2|140|59,2|0|0|100|1101|11|59,2|10|5,92|0|0|0|0|0|0|59,2|5|2,96||0|0|0|0|0|0|0|0|0|30|0||C170|5|87894900010256||0,3|140|5,55|0|0|100|1101|11|5,55|10|0,55|0|0|0|0|0|0|5,55|5|0,28||0|0|0|0|0|0|0|0|30|0||C170|6|87894900010254||4,6|140|85,1|0|0|100|1101|11|85,1|10|8,51|0|0|0|0|0|0|85,1|5|4,25||0|0|0|0|0|0|0|0|0|30|0| |C170|8|87894900010257||0,7|140|12,95|0|0|100|1101|11|12,95|10|1,3|0|0|0|0|0|0|12,95|5|0,65||0|0|0|0|0|0|0|0|0|30|0| |C170|11|87894900010250||4,6|140|85,1|0|0|100|1101|11|85,1|10|8,51|0|0|0|00||85,1|5|4,25||0|0|0|0|0|0|0|0|30|0||C170|12|87894900010253||2,9|140|53,65|0|0|100|1101|11|53,65|10|5,37|0|0|0|0|0|0|53,65|5|2,68||0|0|0|0|0|0|0|0|0|30|0||C170|13|87894900010247||6|140|168|0|0|200|1101|11|168|17|28,56|0|0|0|0|0|0|168|5|8,4||0|0|0|0|0|0|0|0|0|30|0||C170|15|87894900010243||0,2|140|5,6|0|0|200|1101|11|5,6|17|0,95|0|0|0|0|0|0|5,6|5|0,28||0|0|0|0|0|0|0|0|0|30|0||C170|16|87894900010245||17,4|140|487,2|0|0|200|1101|11|487,2|17|82,82|0|0|0|0|0|0||487,2|5|24,36||0|0|0|0|0|0|0|0|0|30|0||C170|18|87894900010237||4,4|140|123,2|0|0|200|1101|11|123,2|17|20,94|0|0|0|0|0|0|123,2|5|6,16||0|0|0|0|0|0|0|0|0|30|0|

|C170|20|87894900010242||0,5|140|14|0|0|200|1101|11|14|17|2,38|0|0|0|0|00||14|5|0,7||0|0|0|0|0|0|0|0|0|30|0|

|C170|21|87894900010240||7,6|140|212,8|0|0|200|1101|11|212,8|17|36,18|0|0|0|0|0|0|0|212,8|5|10,64||0|0|0|0|0|0|0|0|0|30|0|

|C190|100|1101|10|674,04|641,95|64,2|0|0|0|32,09||

|C190|200|1101|17|1534,68|1461,6|248,47|0|0|0|73,08||

|C170|2|2247||8,68|140|65,1|0|0|100|1101|11|65,1|10|6,51|0|0|0|0|0|0|65,1|5|3,26||0|0|0|0|0|0|0|0|0|30|0|

|C190|020|1101|17|79,08|55,82|9,5|0|0|23,26|0||

|C190|100|1101|10|269,02|256,2|25,62|0|0|0|12,82||

|C170|1|87894900010280||1,4|140|25,9|0|0|100|1101|11|25,9|10|2,59|0|0|0|0|0|0||25,9|5|1,3||0|0|0|0|0|0|0|0|0|30|0|

|C170|2|87894900010278||12,4|140|229,4|0|0|100|1101|11|229,4|10|22,94|0|0|0|0|0|0||229,4|5|11,47||0|0|0|0|0|0|0|30|0|

|C170|3|87894900010277||21,7|140|401,45|0|0|100|1101|11|401,45|10|40,15|0|0|0|0|0||401,45|5|20,07||0|0|0|0|0|0|0|0|0|30|0|

|C170|8|87894900010267||35,7|140|999,6|0|0|200|1101|11|999,6|17|169,93|0|0|0|0|0|0||999,6|5|49,98||0|0|0|0|0|0|0|0|30|0|

|C170|9|87894900010269||16,1|140|450,8|0|0|200|1101|11|450,8|17|76,64|0|0|0|0|0|0|0|450,8|5|22,54||0|0|0|0|0|0|0|0|0|30|0|

|C170|12|87894900010271||0,1|140|1,85|0|0|100|1101|11|1,85|10|0,19|0|0|0|0|0|0|1,85|5|0,09||0|0|0|0|0|0|0|0|0|30|0|

|C170|16|87894900010286||4,5|140|126|0|0|200|1101|11|126|17|21,42|0|0|0|0|0|0||126|5|6,3||0|0|0|0|0|0|0|0|0|0|30|0|

|C170|17|87894900010285||5,6|140|156,8|0|0|200|1101|11|156,8|17|26,66|0|0|0|0|0|0|0|156,8|5|7,84||0|0|0|0|0|0|0|0|0|30|0| |C170|18|87894900010284||5,6|140|156,8|0|0|200|1101|11|156,8|17|26,66|0|0|0|0|0|0|0|156,8|5|7,84||0|0|0|0|0|0|0|0|0|30|0|

|C190|100|1101|10|1787,11|1702|170,23|0|0|0|85,11|| |C190|200|1101|17|3772,02|3592,4|610,7|0|0|0|179,62|| |C170|2|87894900010295||5,1|140|142,8|0|0|200|1101|11|142,8|17|24,28|0|0|0|0|0|0|142,8|5|7,14||0|0|0|0|0|0|0|0|0|30|0||C170|3|87894900010297||2,4|140|67,2|0|0|200|1101|11|67,2|17|11,42|0|0|0|0|0|067,2|5|3,36||0|0|0|0|0|0|0|0|0|30|0| |C170|4|87894900010296||5,1|140|142,8|0|0|200|1101|11|142,8|17|24,28|0|0|0|0|0|0|142,8|5|7,14||0|0|0|0|0|0|0|0|0|30|0||C170|5|87894900010298||2,4|140|67,2|0|0|200|1101|11|67,2|17|11,42|0|0|0|0|0|067,2|5|3,36||0|0|0|0|0|0|0|0|0|30|0| |C170|9|87894900010293||5,1|140|142,8|0|0|200|1101|11|142,8|17|24,28|0|0|0|0|0|0|142,8|5|7,14||0|0|0|0|0|0|0|0|0|0|30|0||C170|12|87894900010290||2,1|140|58,8|0|0|200|1101|11|58,8|17|10|0|0|0|0|0|0|58,8|5|2,94||0|0|0|0|0|0|0|0|0|30|0||C170|13|87894900010289||7,8|140|218,4|0|0|200|1101|11|218,4|17|37,13|0|0|0|0|0|0||218,4|5|10,92||0|0|0|0|0|0|0|0|0|30|0||C170|14|87894900010288||7,8|140|218,4|0|0|200|1101|11|218,4|17|37,13|0|0|0|0|0|0||218,4|5|10,92||0|0|0|0|0|0|0|0|0|30|0|

|C190|200|1101|17|2299,08|2189,6|372,26|0|0|0|109,48|| |C170|5|87894900010336||1,8|140|33,3|0|0|100|1101|11|33,3|10|3,33|0|0|0|0|0|0|33,3|5|1,66||0|0|0|0|0|0|0|0|0|0|30|0||C170|6|87894900010334||0,1|140|1,85|0|0|100|1101|11|1,85|10|0,18|0|0|0|0|0|0|1,85|5|0,09||0|0|0|0|0|0|0|0|0|0|30|0| |C170|9|87894900010331||18,7|140|345,95|0|0|100|1101|11|345,95|10|34,59|0|0|0|0|0|0|0|345,95|5|17,3||0|0|0|0|0|0|0|0|30|0||C170|10|87894900010329||6,5|140|182|0|0|200|1101|11|182|17|30,94|0|0|0|0|0|0|182|5|9,1||0|0|0|0|0|0|0|0|0|0|0| |C170|11|87894900010328||9,3|140|260,4|0|0|200|1101|11|260,4|17|44,27|0|0|0|0|0|0|260,4|5|13,02||0|0|0|0|0|0|0|0|30|0||C170|12|87894900010315||5,4|140|99,9|0|0|100|1101|11|99,9|10|9,99|0|0|0|0|0|0|99,9|5|5||0|0|0|0|0|0|0|0|0|30|0| |C170|13|87894900010324||2,3|140|64,4|0|0|200|1101|11|64,4|17|10,95|0|0|0|0|0|0|64,4|5|3,22||0|0|0|0|0|0|0|0|0|0|30|0||C170|14|87894900010319||7,7|140|215,6|0|0|200|1101|11|215,6|17|36,65|0|0|0|0|0|0|0|215,6|5|10,78||0|0|0|0|0|0|0|0|0|30|0||C170|15|87894900010320||4,5|140|126|0|0|200|1101|11|126|17|21,42|0|0|0|0|0|0||126|5|6,3||0|0|0|0|0|0|0|0|0|0|30|0||C170|16|87894900010321||8,1|140|226,8|0|0|200|1101|11|226,8|17|38,56|0|0|0|0|0|0|0|226,8|5|11,34||0|0|0|0|0|0|0|0|0|30|0||C170|18|87894900010322||2,3|140|64,4|0|0|200|1101|11|64,4|17|10,95|0|0|0|0|0|0|64,4|5|3,22||0|0|0|0|0|0|0|0|0|30|0||C170|20|87894900010323||1,3|140|36,4|0|0|200|1101|11|36,4|17|6,19|0|0|0|0|0|36,4|5|1,82||0|0|0|0|0|0|0|0|0|30|0||C170|21|87894900010316||2,2|140|40,7|0|0|100|1101|11|40,7|10|4,07|0|0|0|0|0|40,7|5|2,04||0|0|0|0|0|0|0|0|0|30|0|

| C170 24 87894900010325 4,5 140 126 0 0 200 1101 11 126 17 21,42 0 0 0 0 0 0 126 5 6,3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
|---|
| C170 25 87894900010313 10,3 140 190,55 0 0 100 1101 11 190,55 10 19,05 0 0 0 0 0 0 190,55 5 9,53 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 26 87894900010312 2 140 37 0 0 100 1101 11 37 10 3,7 0 0 0 00 37 5 1,85 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 27 87894900010311 0,6 140 11,1 0 0 100 1101 11 11,1 10 1,11 0 0 0 0 |
| C170 28 87894900010310 2,9 140 53,65 0 0 100 1101 11 53,65 10 5,37 0 0 0 0 0 0 53,65 5 2,68 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 29 87894900010330 9,5 140 266 0 0 200 1101 11 266 17 45,22 0 0 0 0 0 0 266 5 13,3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 30 87894900010309 1,6 140 29,6 0 0 100 1101 11 29,6 10 2,96 0 0 0 0 0 0 29,6 5 1,48 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 31 87894900010308 2,6 140 48,1 0 0 100 1101 11 48,1 10 4,81 0 0 0 0 0 0 48,1 5 2,41 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 32 87894900010307 1,6 140 29,6 0 0 100 1101 11 29,6 10 2,96 0 0 0 0 0 0 29,6 5 1,48 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 33 87894900010335 0,4 140 7,4 0 0 100 1101 11 7,4 10 0,74 0 0 0 00 7,4 5 0,37 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 34 87894900010306 2,5 140 46,25 0 0 100 1101 11 46,25 10 4,62 0 0 0 0 0 0 46,25 5 2,31 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 35 87894900010304 2,5 140 46,25 0 0 100 1101 11 46,25 10 4,62 0 0 0 0 0 0 46,25 5 2,31 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 36 87894900010303 0,6 140 11,1 0 0 100 1101 11 11,1 10 1,11 0 0 0 0 |
| C170 37 87894900010339 3 140 55,5 0 0 100 1101 11 55,5 10 5,55 0 0 0 0 0 0 0 55,5 5 2,77 0 0 0 0 0 0 0 0 0 0 30 0 |
| C170 38 87894900010327 6,5 140 182 0 0 200 1101 11 182 17 30,94 0 0 0 0 0 0 182 5 9,1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 39 87894900010305 2,4 140 44,4 0 0 100 1101 11 44,4 10 4,44 0 0 0 0 0 0 44,4 5 2,22 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 40 87894900010302 2 140 37 0 0 100 1101 11 37 10 3,7 0 0 0 00 37 5 1,85 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C190 100 1101 10 2569,91 2447,55 244,73 0 0 0 122,36 |
| C190 200 1101 17 2116,8 2016 342,73 0 0 0 100,8 |
| C100 0 1 FOR000000706 55 00 001 344874 42200278262169000107550010003448741006054819 11022020 11022020 5001,73 1 0 0 4775,09 0 0 0 0 4584,29 767,41 0 0 226,64 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 1 87894900010357 1,7 140 47,6 0 0 200 1101 11 47,6 17 8,09 0 0 0 0 0 47,6 5 2,38 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 2 87894900010356 1,7 140 47,6 0 0 200 1101 11 47,6 17 8,09 0 0 0 0 0 47,6 5 2,38 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 3 87894900010355 0,7 140 19,6 0 0 200 1101 11 19,6 17 3,33 0 0 0 0 0 0 19,6 5 0,98 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 4 87894900010353 4 140 112 0 0 200 1101 11 112 17 19,04 0 0 0 0 0 0 112 5 5,6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| |

|C170|5|87894900010352||4|140|112|0|0|200|1101|11|112|17|19,04|0|0|0|0|0||112|5|5,6||0|0|0|0|0|0|0|0|30|0|

|C170|6|87894900010351||12,2|140|341,6|0|0|200|1101|11|341,6|17|58,07|0|0|0|0|0|0||341,6|5|17,08||0|0|0|0|0|0|0|0|0|30|0||C170|7|87894900010349||11,7|140|327,6|0|0|200|1101|11|327,6|17|55,69|0|0|0|0|0|0|0|327,6|5|16,38||0|0|0|0|0|0|0|0|0|30|0||C170|8|87894900010348||11,3|140|316,4|0|0|200|1101|11|316,4|17|53,79|0|0|0|0|0|0||316,4|5|15,82||0|0|0|0|0|0|0|0|0|30|0||C170|9|87894900010347||18,4|140|515,2|0|0|200|1101|11|515,2|17|87,58|0|0|0|0|0|0|0||515,2|5|25,76||0|0|0|0|0|0|0|0|0|30|0||C170|11|87894900010343||4,1|140|114,8|0|0|200|1101|11|114,8|17|19,52|0|0|0|0|0|0|114,8|5|5,74||0|0|0|0|0|0|0|0|0|0|30|0||C170|12|2166||17,75|140|133,12|0|0|100|1101|11|133,12|10|13,31|0|0|0|0|0|0|133,12|5|6,66||0|0|0|0|0|0|0|0|0|0|30|0||C170|13|2181||2,05|140|15,37|0|0|100|1101|11|15,37|10|1,54|0|0|0|0|0|0|15,37|5|0,77||0|0|0|0|0|0|0|0|0|30|0||C170|14|2181||2,86|140|21,45|0|0|100|1101|11|21,45|10|2,14|0|0|0|0|0|0|21,45|5|1,07||0|0|0|0|0|0|0|0|0|30|0||C170|15|87894900010346||17,9|140|501,2|0|0|200|1101|11|501,2|17|85,2|0|0|0|0|0|0||501,2|5|25,06||0|0|0|0|0|0|0|0|30|0||C170|17|87894900010350||12|140|336|0|0|200|1101|11|336|17|57,12|0|0|0|0|0|0|336|5|16,8||0|0|0|0|0|0|0|0|0|0|30|0||C170|20|87894900010345||17,5|140|490|0|0|200|1101|11|490|17|83,3|0|0|0|0|0|0||490|5|24,5||0|0|0|0|0|0|0|0|0|30|0||C170|22|87894900010344||17|140|476|0|0|200|1101|11|476|17|80,92|0|0|0|0|0|0|476|5|23,8||0|0|0|0|0|0|0|0|0|0|30|0||C190|020|1101|17|669,07|457,95|77,84|0|0|190,8|20,32|| |C190|100|1101|10|178,44|169,94|16,99|0|0|0|8,5|| |C190|200|1101|17|4154,22|3956,4|672,58|0|0|0|197,82||

|C170|3|87894900010367||0,2|140|3,7|0|0|100|1101|11|3,7|10|0,37|0|0|0|0|0|3,7|5|0,18||0|0|0|0|0|0|0|0|0|30|0||C170|7|87894900010363||6,8|140|125,8|0|0|100|1101|11|125,8|10|12,58|0|0|0|0|0|0|0|125,8|5|6,29||0|0|0|0|0|0|0|0|0|30|0||C170|8|87894900010362||6,8|140|125,8|0|0|100|1101|11|125,8|10|12,58|0|0|0|0|0|0|0|125,8|5|6,29||0|0|0|0|0|0|0|0|0|30|0||C170|9|87894900010361||6,5|140|120,25|0|0|100|1101|11|120,25|10|12,03|0|0|0|0|0|0|120,25|5|6,01||0|0|0|0|0|0|0|0|0|30|0||C170|10|87894900010360||6,5|140|120,25|0|0|100|1101|11|120,25|10|12,03|0|0|0|0|0|0|120,25|5|6,01||0|0|0|0|0|0|0|0|0|30|0||C170|11|87894900010359||1,6|140|29,6|0|0|100|1101|11|29,6|10|2,96|0|0|0|0|0|0|29,6|5|1,48||0|0|0|0|0|0|0|0|0|30|0||C190|100|1101|10|1384,99|1319,05|131,91|0|0|0|65,94|| |C190|200|1101|17|329,1|313,43|53,28|0|0|0|15,67|| |C170|1|87894900010241||2,6|140|72,8|0|0|200|1101|11|72,8|17|12,38|0|0|0|0|0|72,8|5|3,64||0|0|0|0|0|0|0|0|0|30|0||C170|3|87894900010240||7,6|140|212,8|0|0|200|1101|11|212,8|17|36,18|0|0|0|0|00||212,8|5|10,64||0|0|0|0|0|0|0|0|30|0||C170|4|87894900010238||2,8|140|78,4|0|0|200|1101|11|78,4|17|13,33|0|0|0|0|0|78,4|5|3,92||0|0|0|0|0|0|0|0|0|30|0||C170|6|87894900010244||2,3|140|64,4|0|0|200|1101|11|64,4|17|10,95|0|0|0|0|0|64,4|5|3,22||0|0|0|0|0|0|0|0|0|30|0||C170|7|87894900010254||4,6|140|85,1|0|0|100|1101|11|85,1|10|8,51|0|0|0|0|0|0|85,1|5|4,25||0|0|0|0|0|0|0|0|0|30|0||C170|8|87894900010253||2,9|140|53,65|0|0|100|1101|11|53,65|10|5,37|0|0|0|0|0|0|0|53,65|5|2,68||0|0|0|0|0|0|0|0|0|30|0|

|C170|9|87894900010252||6,2|140|114,7|0|0|100|1101|11|114,7|10|11,47|0|0|0|0|0|0|114,7|5|5,74||0|0|0|0|0|0|0|0|0|30|0||C190|100|1101|10|266,12|253,45|25,35|0|0|0|12,67|| |C190|200|1101|17|593,88|565,6|96,16|0|0|0|28,28|| |C170|2|87894900010420||0,566|140|10,47|0|0|100|1101|11|10,47|10|1,05|0|0|0|0|0|0|10,47|5|0,52||0|0|0|0|0|0|0|0|0|0|0|30|0|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10|10,47|10,47|10,47|10,47|10,47|10,47|10,47|10,47|10,47|10,47|10,47|10,47|10,47|10,47|10,47|10,47|10,47|10,47|10,47|10,47|10,47|10,47|10,47|10,47|10,47|10,47|10,47|10,47|10,47|10,47|10,4|C170|4|87894900010418||0,35|140|6,47|0|0|100|1101|11|6,47|10|0,65|0|0|0|0|0|6,47|5|0,32||0|0|0|0|0|0|0|0|0|30|0||C170|5|87894900010416||2,671|140|49,41|0|0|100|1101|11|49,41|10|4,94|0|0|0|0|0|0|49,41|5|2,47||0|0|0|0|0|0|0|0|0|30|0||C170|7|87894900010414||0,216|140|6,05|0|0|200|1101|11|6,05|17|1,03|0|0|0|0|0|0||6,05|5|0,3||0|0|0|0|0|0|0|0|30|0||C170|8|87894900010412||3,166|140|88,65|0|0|200|1101|11|88,65|17|15,07|0|0|0|0|0|88,65|5|4,43||0|0|0|0|0|0|0|0|0|0|30|0|

|C170|9|87894900010411||19,412|140|543,54|0|0|200|1101|11|543,54|17|92,4|0|0|0|0|0|0||543,54|5|27,18||0|0|0|0|0|0|0|0|0|30|0||C170|15|87894900010404||12,116|140|339,25|0|0|200|1101|11|339,25|17|57,67|0|0|0|0|0|0||339,25|5|16,96||0|0|0|0|0|0|0|0|0|30|0||C170|16|87894900010403||12,924|140|361,87|0|0|200|1101|11|361,87|17|61,52|0|0|0|0|0|0||361,87|5|18,09||0|0|0|0|0|0|0|0|0|30|0||C170|17|87894900010402||0,799|140|22,37|0|0|200|1101|11|22,37|17|3,8|0|0|0|0|0|0|22,37|5|1,12||0|0|0|0|0|0|0|0|30|0||C170|18|87894900010401||4,299|140|120,37|0|0|200|1101|11|120,37|17|20,46|0|0|0|0|0|0|120,37|5|6,02||0|0|0|0|0|0|0|0|0|30|0||C170|20|87894900010399||4,239|140|78,42|0|0|100|1101|11|78,42|10|7,84|0|0|0|0|0|78,42|5|3,92||0|0|0|0|0|0|0|0|0|30|0||C170|21|87894900010398||9,909|140|183,32|0|0|100|1101|11|183,32|10|18,33|0|0|0|0|0|0|183,32|5|9,17||0|0|0|0|0|0|0|0|0|30|0|

| C170 22 87894900010397 3,228 140 59,72 0 0 100 1101 11 59,72 10 5,97 0 0 0 0 0 0 0 59,72 5 2,99 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
|---|
| C170 23 87894900010396 1,511 140 27,95 0 0 100 1101 11 27,95 10 2,79 0 0 0 0 0 0 27,95 5 1,4 0 0 0 0 0 0 0 0 0 30 0 |
| C170 24 87894900010395 1,497 140 27,69 0 0 100 1101 11 27,69 10 2,77 0 0 0 0 0 0 27,69 5 1,38 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 25 87894900010394 2,287 140 42,31 0 0 100 1101 11 42,31 10 4,23 0 0 0 0 0 0 42,31 5 2,12 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 26 87894900010393 2,267 140 41,94 0 0 100 1101 11 41,94 10 4,19 0 0 0 0 0 0 41,94 5 2,1 0 0 0 0 0 0 0 0 0 30 0 |
| C170 27 87894900010392 2,738 140 50,65 0 0 100 1101 11 50,65 10 5,06 0 0 0 0 0 0 0 50,65 5 2,53 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 28 87894900010409 0,404 140 11,31 0 0 200 1101 11 11,31 17 1,92 0 0 0 0 0 0 11,31 5 0,57 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 29 87894900010391 0,155 140 2,87 0 0 100 1101 11 2,87 10 0,29 0 0 0 0 0 0 2,87 5 0,14 0 0 0 0 0 0 0 0 0 0 0 30 0 |
| C170 30 87894900010390 1,11 140 20,53 0 0 100 1101 11 20,53 10 2,05 0 0 0 0 0 0 20,53 5 1,03 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 31 87894900010389 2,824 140 52,24 0 0 100 1101 11 52,24 10 5,22 0 0 0 0 0 0 52,24 5 2,61 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 32 87894900010413 3,878 140 108,58 0 0 200 1101 11 108,58 17 18,46 0 0 0 0 0 0 108,58 5 5,43 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 33 87894900010388 1,484 140 27,45 0 0 100 1101 11 27,45 10 2,75 0 0 0 0 0 0 27,45 5 1,37 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 34 87894900010387 1,89 140 34,96 0 0 100 1101 11 34,96 10 3,5 0 0 0 0 0 0 34,96 5 1,75 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 35 87894900010386 1,441 140 26,66 0 0 100 1101 11 26,66 10 2,67 0 0 0 0 0 0 26,66 5 1,33 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 36 87894900010417 10,809 140 199,97 0 0 100 1101 11 199,97 10 20 0 0 0 0 0 0 199,97 5 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 37 87894900010385 1,943 140 35,95 0 0 100 1101 11 35,95 10 3,6 0 0 0 0 0 0 35,95 5 1,8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 38 87894900010384 0,271 140 5,01 0 0 100 1101 11 5,01 10 0,5 0 0 0 0 0 5,01 5 0,25 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 39 87894900010383 12,188 140 225,48 0 0 100 1101 11 225,48 10 22,55 0 0 0 0 0 0 225,48 5 11,27 0 0 0 0 0 0 0 0 0 0 0 30 0 |
| C170 40 87894900010382 4,41 140 81,59 0 0 100 1101 11 81,59 10 8,16 0 0 0 0 0 81,59 5 4,08 0 0 0 0 0 0 0 0 0 30 0 |
| C170 41 87894900010381 3,748 140 69,34 0 0 100 1101 11 69,34 10 6,93 0 0 0 0 0 0 69,34 5 3,47 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C190 100 1101 10 1717,84 1636,03 163,61 0 0 0 81,81 |
| C190 200 1101 17 2619,69 2494,94 424,14 0 0 0 124,75 |
| $ \texttt{C100} 0 1 \\ \texttt{FOR}000000706 55 00 001 345659 42200278262169000107550010003456591006062657} 20022020 20022020 9327,82 1 0 0 8883,65 0 0 0 0 8883,65 1475,35 0 0 444,17 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0$ |
| C170 1 87894900010467 4,4 140 123,2 0 0 200 1101 11 123,2 17 20,94 0 0 0 0 0 0 123,2 5 6,16 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |

|C170|2|87894900010466||1,9|140|53,2|0|0|200|1101|11|53,2|17|9,04|0|0|0|0|0||53,2|5|2,66||0|0|0|0|0|0|0|0|30|0|

|C170|3|87894900010465||1,9|140|53,2|0|0|200|1101|11|53,2|17|9,04|0|0|0|0|0|0|53,2|5|2,66||0|0|0|0|0|0|0|0|0|0|30|0||C170|5|87894900010462||5,7|140|159,6|0|0|200|1101|11|159,6|17|27,13|0|0|0|0|0|0|159,6|5|7,98||0|0|0|0|0|0|0|0|0|30|0||C170|6|87894900010461||46,7|140|1307,6|0|0|200|1101|11|1307,6|17|222,29|0|0|0|0|0|0|1307,6|5|65,38||0|0|0|0|0|0|0|0|0|30|0||C170|7|87894900010460||46,1|140||1290,8|0|0|200||1101||11||1290,8|17||219,44|0|0|0|0|0|0||1290,8|5|64,54||0|0|0|0|0|0|0|0|0|30|0||C170|8|87894900010458||4,3|140|120,4|0|0|200|1101|11|120,4|17|20,47|0|0|0|0|0|0|120,4|5|6,02||0|0|0|0|0|0|0|0|0|30|0||C170|13|87894900010452||7,5|140|210|0|0|200|1101|11|210|17|35,7|0|0|0|0|0|0|210|5|10,5||0|0|0|0|0|0|0|0|0|0|30|0||C170|14|87894900010451||15,8|140|442,4|0|0|200|1101|11|442,4|17|75,21|0|0|0|0|0|0|442,4|5|22,12||0|0|0|0|0|0|0|0|30|0| |C170|15|87894900010450||15,2|140|425,6|0|0|200|1101|11|425,6|17|72,35|0|0|0|0|0|0||425,6|5|21,28||0|0|0|0|0|0|0|0|30|0||C170|16|87894900010449||15,4|140|431,2|0|0|200|1101|11|431,2|17|73,3|0|0|0|0|0|0||431,2|5|21,56||0|0|0|0|0|0|0|0|0|0|30|0||C170|17|87894900010448||5,6|140|156,8|0|0|200|1101|11|156,8|17|26,66|0|0|0|0|0|0|0|156,8|5|7,84||0|0|0|0|0|0|0|0|0|0|30|0|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,8|17|156,|C170|20|87894900010445||6,4|140|179,2|0|0|200|1101|11|179,2|17|30,46|0|0|0|0|0|0|179,2|5|8,96||0|0|0|0|0|0|0|0|0|30|0||C170|26|87894900010439||3,3|140|92,4|0|0|200|1101|11|92,4|17|15,71|0|0|0|0|0|0|92,4|5|4,62||0|0|0|0|0|0|0|0|0|0|30|0|

|C170|29|87894900010436||0,9|140|25,2|0|0|200|1101|11|25,2|17|4,28|0|0|0|0|0|0|25,2|5|1,26||0|0|0|0|0|0|0|0|0|30|0||C170|30|87894900010435||0,9|140|25,2|0|0|200|1101|11|25,2|17|4,28|0|0|0|0|0|0|25,2|5|1,26||0|0|0|0|0|0|0|0|0|30|0||C170|31|87894900010455||8,5|140|238|0|0|200|1101|11|238|17|40,46|0|0|0|0|0|0|238|5|11,9||0|0|0|0|0|0|0|0|0|30|0||C170|35|87894900010459||8,3|140|232,4|0|0|200|1101|11|232,4|17|39,51|0|0|0|0|0|0|232,4|5|11,62||0|0|0|0|0|0|0|0|0|30|0||C170|36|87894900010431||3,2|140|59,2|0|0|100|1101|11|59,2|10|5,92|0|0|0|0|0|0|59,2|5|2,96||0|0|0|0|0|0|0|0|0|30|0||C170|37|87894900010430||1,2|140|22,2|0|0|100|1101|11|22,2|10|2,22|0|0|0|0|00||22,2|5|1,11||0|0|0|0|0|0|0|0|30|0||C170|38|87894900010429||16,8|140|310,8|0|0|100|1101|11|310,8|10|31,08|0|0|0|0|0|0||310,8|5|15,54||0|0|0|0|0|0|0|0|30|0||C170|39|87894900010463||5,7|140|159,6|0|0|200|1101|11|159,6|17|27,13|0|0|0|0|0|0|159,6|5|7,98||0|0|0|0|0|0|0|0|0|30|0| |C170|41|87894900010427||0,8|140|14,8|0|0|100|1101|11|14,8|10|1,48|0|0|0|0|0|0|14,8|5|0,74||0|0|0|0|0|0|0|0|30|0||C170|42|87894900010426||0,8|140|14,8|0|0|100|1101|11|14,8|10|1,48|0|0|0|0|0|0|14,8|5|0,74||0|0|0|0|0|0|0|0|30|0||C170|43|87894900010425||1,7|140|31,45|0|0|100|1101|11|31,45|10|3,14|0|0|0|0|0|0|31,45|5|1,57||0|0|0|0|0|0|0|0|0|30|0||C190|100|1101|10|522,52|497,65|49,76|0|0|0|24,87|| |C190|200|1101|17|8805,3|8386|1425,59|0|0|0|419,3|| |C170|2|87894900010481||1,928|140|35,67|0|0|100|1101|11|35,67|10|3,57|0|0|0|0|0|0|35,67|5|1,78||0|0|0|0|0|0|0|0|30|0||C170|3|87894900010480||1,928|140|35,67|0|0|100|1101|11|35,67|10|3,57|0|0|0|0|0|0|35,67|5|1,78||0|0|0|0|0|0|0|0|30|0||C170|5|87894900010478||1,869|140|34,58|0|0|100|1101|11|34,58|10|3,46|0|0|0|0|0|0|34,58|5|1,73||0|0|0|0|0|0|0|0|0|30|0|

|C170|6|87894900010477||1,869|140|34,58|0|0|100|1101|11|34,58|10|3,46|0|0|0|0|0|0|34,58|5|1,73||0|0|0|0|0|0|0|0|0|30|0||C170|10|87894900010473||9,468|140|175,16|0|0|100|1101|11|175,16|10|17,52|0|0|0|0|0|0|175,16|5|8,76||0|0|0|0|0|0|0|0|0|30|0||C170|11|87894900010472||9,468|140|175,16|0|0|100|1101|11|175,16|10|17,52|0|0|0|0|0|0|175,16|5|8,76||0|0|0|0|0|0|0|0|0|30|0||C170|12|87894900010471||2,516|140|46,55|0|0|100|1101|11|46,55|10|4,66|0|0|0|0|0|0|46,55|5|2,33||0|0|0|0|0|0|0|0|0|30|0||C170|13|87894900010470||7,386|140|136,64|0|0|100|1101|11|136,64|10|13,66|0|0|0|0|0|0|136,64|5|6,83||0|0|0|0|0|0|0|0|0|30|0||C170|14|87894900010482||4,651|140|86,04|0|0|100|1101|11|86,04|10|8,6|0|0|0|0|0|0|86,04|5|4,3||0|0|0|0|0|0|0|0|0|30|0||C170|15|87894900010469||7,386|140|136,64|0|0|100|1101|11|136,64|10|13,66|0|0|0|0|0|0|136,64|5|6,83||0|0|0|0|0|0|0|0|0|30|0||C190|100|1101|10|1280,56|1219,6|121,97|0|0|0|60,96|| |C190|200|1101|17|6000,54|5714,8|971,52|0|0|0|285,74|| |C170|3|2166||30,1|140|225,75|0|0|100|1101|11|225,75|10|22,57|0|0|0|0|0|0||225,75|5|11,29||0|0|0|0|0|0|0|0|30|0||C190|020|1101|17|347,04|235,01|39,96|0|0|97,93|14,1|| |C190|100|1101|10|254,7|242,57|24,25|0|0|0|12,13|| |C190|020|1101|17|414,86|292,85|49,78|0|0|122,01|0||

|C170|1|87894900010523||1,502|140|27,79|0|0|100|1101|11|27,79|10|2,78|0|0|0|0|0|0|27,79|5|1,39||0|0|0|0|0|0|0|0|30|0||C170|2|87894900010522||1,097|140|20,29|0|0|100|1101|11|20,29|10|2,03|0|0|0|0|0|0|20,29|5|1,01||0|0|0|0|0|0|0|0|0|30|0||C170|5|87894900010518||3,165|140|58,55|0|0|100|1101|11|58,55|10|5,86|0|0|0|0|0|0|0|58,55|5|2,93||0|0|0|0|0|0|0|0|30|0||C170|7|87894900010515||1,973|140|36,5|0|0|100|1101|11|36,5|10|3,65|0|0|0|00|0|36,5|5|1,82||0|0|0|0|0|0|0|0|0|30|0| |C170|8|87894900010514||0,085|140|1,57|0|0|100|1101|11|1,57|10|0,16|0|0|0|0|0|0|1,57|5|0,08||0|0|0|0|0|0|0|0|0|0|30|0||C170|9|87894900010513||0,326|140|6,03|0|0|100|1101|11|6,03|10|0,6|0|0|0|0|0|0|0|6,03|5|0,3||0|0|0|0|0|0|0|0|0|30|0||C170|10|87894900010512||3,498|140|64,71|0|0|100|1101|11|64,71|10|6,47|0|0|0|0|0|64,71|5|3,24||0|0|0|0|0|0|0|0|0|30|0||C170|11|87894900010511||2,462|140|45,55|0|0|100|1101|11|45,55|10|4,56|0|0|0|0|0|0|45,55|5|2,28||0|0|0|0|0|0|0|0|0|30|0||C170|12|87894900010510||9,326|140|261,13|0|0|200|1101|11|261,13|17|44,39|0|0|0|0|0|0|261,13|5|13,06||0|0|0|0|0|0|0|0|0|30|0||C170|13|87894900010509||7,976|140|223,33|0|0|200|1101|11|223,33|17|37,97|0|0|0|0|0|0||223,33|5|11,17||0|0|0|0|0|0|0|0|0|0|30|0| |C170|18|87894900010504||0,989|140|27,69|0|0|200|1101|11|27,69|17|4,71|0|0|0|0|0|0|27,69|5|1,38||0|0|0|0|0|0|0|0|0|0|30|0||C170|21|87894900010501||4,814|140|134,79|0|0|200|1101|11|134,79|17|22,91|0|0|0|0|0|134,79|5|6,74||0|0|0|0|0|0|0|0|0|0|30|0||C170|22|87894900010500||4,814|140|134,79|0|0|200|1101|11|134,79|17|22,91|0|0|0|0|0|134,79|5|6,74||0|0|0|0|0|0|0|0|0|0|30|0||C170|23|87894900010499||1,372|140|38,42|0|0|200|1101|11|38,42|17|6,53|0|0|0|0|0|0|38,42|5|1,92||0|0|0|0|0|0|0|0|0|30|0||C170|24|87894900010498||0,865|140|24,22|0|0|200|1101|11|24,22|17|4,12|0|0|0|0|0|0|24,22|5|1,21||0|0|0|0|0|0|0|0|0|30|0|

| C170 25 87894900010497 0,927 140 25,96 0 0 200 1101 11 25,96 17 4,41 0 0 0 0 0 0 25,96 5 1,3 0 0 0 0 0 0 0 0 0 0 30 0 |
|--|
| C170 26 87894900010496 1,372 140 38,42 0 0 200 1101 11 38,42 17 6,53 0 0 0 0 0 38,42 5 1,92 0 0 0 0 0 0 0 0 0 30 0 |
| C170 27 87894900010495 0,865 140 24,22 0 0 200 1101 11 24,22 17 4,12 0 0 0 0 0 24,22 5 1,21 0 0 0 0 0 0 0 0 30 0 |
| C170 28 87894900010494 0,927 140 25,96 0 0 200 1101 11 25,96 17 4,41 0 0 0 0 0 25,96 5 1,3 0 0 0 0 0 0 0 0 0 30 0 |
| C170 29 87894900010516 0,24 140 4,44 0 0 100 1101 11 4,44 10 0,44 0 0 0 0 0 0 4,44 5 0,22 0 0 0 0 0 0 0 0 0 0 30 0 |
| C170 30 87894900010493 8,957 140 250,8 0 0 200 1101 11 250,8 17 42,64 0 0 0 0 0 0 0 250,8 5 12,54 0 0 0 0 0 0 0 0 0 0 30 0 |
| C170 31 87894900010492 8,957 140 250,8 0 0 200 1101 11 250,8 17 42,64 0 0 0 0 0 0 1250,8 5 12,54 0 0 0 0 0 0 0 0 0 30 0 |
| C170 32 87894900010491 9,897 140 277,12 0 0 200 1101 11 277,12 17 47,11 0 0 0 0 0 0 277,12 5 13,86 0 0 0 0 0 0 0 0 30 0 |
| C170 33 87894900010520 5,696 140 105,38 0 0 100 1101 11 105,38 10 10,54 0 0 0 0 0 0 105,38 5 5,27 0 0 0 0 0 0 0 0 0 30 0 |
| C170 34 87894900010490 10,304 140 288,51 0 0 200 1101 11 288,51 17 49,05 0 0 0 0 0 0 288,51 5 14,43 0 0 0 0 0 0 0 0 0 30 0 |
| C170 35 87894900010489 10,304 140 288,51 0 0 200 1101 11 288,51 17 49,05 0 0 0 0 0 0 288,51 5 14,43 0 0 0 0 0 0 0 0 0 30 0 |
| C170 36 87894900010488 10,428 140 291,98 0 0 200 1101 11 291,98 17 49,64 0 0 0 0 0 0 291,98 5 14,6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 37 87894900010524 5,004 140 92,57 0 0 100 1101 11 92,57 10 9,26 0 0 0 0 0 0 92,57 5 4,63 0 0 0 0 0 0 0 0 0 30 0 |
| C170 38 87894900010487 10,428 140 291,98 0 0 200 1101 11 291,98 17 49,64 0 0 0 0 0 0 291,98 5 14,6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 39 87894900010531 5,069 140 93,78 0 0 100 1101 11 93,78 10 9,38 0 0 0 0 0 0 93,78 5 4,69 0 0 0 0 0 0 0 0 0 30 0 |
| C170 40 87894900010530 1,188 140 21,98 0 0 100 1101 11 21,98 10 2,2 0 0 0 0 0 21,98 5 1,1 0 0 0 0 0 0 0 0 0 0 30 0 |
| C170 41 87894900010529 0,688 140 12,73 0 0 100 1101 11 12,73 10 1,27 0 0 0 0 0 12,73 5 0,64 0 0 0 0 0 0 0 0 0 0 30 0 |
| C170 42 87894900010528 17,182 140 317,87 0 0 100 1101 11 317,87 10 31,79 0 0 0 0 0 0 317,87 5 15,89 0 0 0 0 0 0 0 0 30 0 |
| C170 43 87894900010527 0,53 140 9,81 0 0 100 1101 11 9,81 10 0,98 0 0 0 0 0 0 9,81 5 0,49 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 44 87894900010526 1,504 140 27,82 0 0 100 1101 11 27,82 10 2,78 0 0 0 0 0 27,82 5 1,39 0 0 0 0 0 0 0 0 0 30 0 |
| C170 45 87894900010525 0,337 140 6,23 0 0 100 1101 11 6,23 10 0,62 0 0 0 0 0 0 6,23 5 0,31 0 0 0 0 0 0 0 0 0 0 30 0 |
| C190 100 1101 10 1377,16 1311,58 131,17 0 0 0 65,58 |
| C190 200 1101 17 3431,09 3267,69 555,52 0 0 0 163,4 |
| IC10010111EOR000007061551001001134596214220027826216900010755001000345962100606568212502202012502202014912 7611101014821 681110 |

|C190|200|1101|17|1912,76|1821,68|309,69|0|0|0|91,08||

|C170|1|87894900010532||45,85|140|343,87|0|0|020|1101|11|242,73|17|41,26|0|0|0|0|0|0|343,87|5|17,19||0|0|0|0|0|0|0|0|30|0|

|C190|020|1101|17|771,76|532,63|90,55|0|0|221,94|17,19||

|C190|100|1101|10|107,97|102,83|10,28|0|0|0|5,14||

|C170|1|87894900010564||9,904|140|277,31|0|0|200|1101|11|277,31|17|47,14|0|0|0|0|0|0|0|277,31|5|13,87||0|0|0|0|0|0|0|0|0|30|0|

|C170|2|87894900010562||1,036|140|29,01|0|0|200|1101|11|29,01|17|4,93|0|0|0|0|00||29,01|5|1,45||0|0|0|0|0|0|0|0|0|30|0|

|C170|3|87894900010561||1,036|140|29,01|0|0|200|1101|11|29,01|17|4,93|0|0|0|0|0|0|29,01|5|1,45||0|0|0|0|0|0|0|0|0|0|30|0|

|C170|6|87894900010558||1,088|140|30,46|0|0|200|1101|11|30,46|17|5,18|0|0|0|0|0|0|30,46|5|1,52||0|0|0|0|0|0|0|0|0|0|30|0|

|C170|7|87894900010557||0,879|140|24,61|0|0|200|1101|11|24,61|17|4,18|0|0|0|0|0|0|24,61|5|1,23||0|0|0|0|0|0|0|0|0|30|0|

|C170|9|87894900010555||1,39|140|38,92|0|0|200|1101|11|38,92|17|6,62|0|0|0|0|0|0|38,92|5|1,95||0|0|0|0|0|0|0|0|0|30|0|

|C170|13|87894900010551||3,226|140|90,33|0|0|200|1101|11|90,33|17|15,36|0|0|0|0|0|0|90,33|5|4,52||0|0|0|0|0|0|0|0|0|0|30|0|

| C170 14 87894900010550 5,404 140 151,31 0 0 200 1101 11 151,31 17 25,72 0 0 0 0 0 0 151,31 5 7,57 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
|---|
| C170 15 87894900010549 5,404 140 151,31 0 0 200 1101 11 151,31 17 25,72 0 0 0 0 0 0 151,31 5 7,57 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 16 87894900010548 5,74 140 160,72 0 0 200 1101 11 160,72 17 27,32 0 0 0 0 0 0 160,72 5 8,04 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 17 87894900010547 5,74 140 160,72 0 0 200 1101 11 160,72 17 27,32 0 0 0 0 0 0 160,72 5 8,04 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 18 87894900010546 4,594 140 128,63 0 0 200 1101 11 128,63 17 21,87 0 0 0 0 0 0 128,63 5 6,43 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 19 87894900010545 4,594 140 128,63 0 0 200 1101 11 128,63 17 21,87 0 0 0 0 0 0 128,63 5 6,43 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 20 87894900010544 6,092 140 170,58 0 0 200 1101 11 170,58 17 29 0 0 0 0 0 0 170,58 5 8,53 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 21 87894900010543 6,092 140 170,58 0 0 200 1101 11 170,58 17 29 0 0 0 0 0 0 170,58 5 8,53 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 22 87894900010563 9,904 140 277,31 0 0 200 1101 11 277,31 17 47,14 0 0 0 0 0 0 277,31 5 13,87 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 23 87894900010542 7,37 140 206,36 0 0 200 1101 11 206,36 17 35,08 0 0 0 0 0 0 206,36 5 10,32 0 0 0 0 0 0 0 0 0 0 0 0 30 0 |
| C170 24 87894900010541 8,387 140 234,84 0 0 200 1101 11 234,84 17 39,92 0 0 0 0 0 0 234,84 5 11,74 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C190 200 1101 17 3366,87 3206,52 545,1 0 0 0 160,35 |
| C100 0 1 FOR000000706 55 00 001 346113 42200278262169000107550010003461131006067193 26022020 26022020 983,04 1 0 0 947,95 0 0 0 0 875,54 113,91 0 0 35,09 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 1 87894900010537 6,63 140 49,73 0 0 200 1101 11 49,73 17 8,45 0 0 0 0 0 0 49,73 5 2,49 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 2 87894900010535 3,63 140 27,22 0 0 200 1101 11 27,22 17 4,63 0 0 0 0 0 0 27,22 5 1,36 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 3 87894900010534 2,79 140 20,93 0 0 200 1101 11 20,93 17 3,56 0 0 0 0 0 0 0 20,93 5 1,05 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 4 6848 8,99 140 67,42 0 0 200 1101 11 67,42 17 11,46 0 0 0 0 0 0 67,42 5 3,37 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 5 6262 66,56 140 499,2 0 0 100 1101 11 499,2 10 49,92 0 0 0 0 0 0 499,2 5 24,96 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 6 1845 2,47 140 14,82 0 0 020 1101 11 10,46 17 1,78 0 0 0 0 01 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 7 1845 2,47 140 14,82 0 0 020 1101 11 10,46 17 1,78 0 0 0 0 01 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 8 2175 10,48 140 62,88 0 0 020 1101 11 44,39 17 7,55 0 0 0 0 01 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 9 2175 11,31 140 67,86 0 0 020 1101 11 47,9 17 8,14 0 0 0 0 01 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 10 2175 6,25 140 37,5 0 0 020 1101 11 26,47 17 4,5 0 0 0 01 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 11 87894900010536 4,97 140 37,27 0 0 200 1101 11 37,27 17 6,34 0 0 0 0 0 0 37,27 5 1,86 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 12 87894900010533 6,76 140 40,56 0 0 020 1101 11 28,63 17 4,87 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |

|C190|020|1101|17|246,18|173,77|29,55|0|0|72,41|0|| |C190|100|1101|10|524,16|499,2|49,92|0|0|0|24,96|| |C190|200|1101|17|212,7|202,57|34,44|0|0|0|10,13|| |C170|3|87894900010540||0,5|140|3,75|0|0|020|1101|11|2,65|17|0,45|0|0|0|0|0|0|3,75|5|0,19||0|0|0|0|0|0|0|0|0|3|00|[C170]4|5183||4,8|140|36|0|0|100|1101|11|36|10|3,6|0|0|0|0|0|0|36|5|1,8||0|0|0|0|0|0|0|0|0|30|0| |C170|5|87894900010539||0,79|140|5,93|0|0|200|1101|11|5,93|17|1,01|0|0|0|0|0|0||5,93|5|0,3||0|0|0|0|0|0|0|0|0|0|30|0||C170|6|2247||13,89|140|104,18|0|0|100|1101|11|104,18|10|10,42|0|0|0|0|0|104,18|5|5,21||0|0|0|0|0|0|0|0|0|30|0||C170|7|87700031350358||48|140|360|0|0|200|1101|11|360|17|61,2|0|0|0|0|0|0|360|5|18||0|0|0|0|0|0|0|0|0|30|0||C190|020|1101|17|103,24|72,75|12,37|0|0|30,3|0,19|| |C190|100|1101|10|147,19|140,18|14,02|0|0|0|7,01|| |C190|200|1101|17|384,23|365,93|62,21|0|0|0|18,3||

|C190|020|1556|0|769,75|0|0|0|0|769,75|0|| |C190|060|1403|0|222,85|0|0|0|0|0|0| |C190|520|1556|0|34,1|0|0|0|0|34,1|0|| |C190|000|1556|0|139,75|0|0|0|0|0|0|

|C190|100|1556|0|95|0|0|0|0|0|0| |C190|000|1556|0|35,6|0|0|0|0|0|0| |C190|200|1556|0|17|0|0|0|0|0|0| |C190|101|1556|0|355,25|0|0|0|0|0|0| |C190|101|1556|0|221,09|0|0|0|0|0|0| |C190|101|1556|0|71,96|0|0|0|0|0|0|

|C190|101|1556|0|126,06|0|0|0|0|0|0| |C170|2|12623525||1|2|131,92|0|0|000|1101|11|131,92|17|22,43|0|0|0|0|0|0|131,92|5|6,6||0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|17|217,96|207,58|35,29|0|0|0|10,38|| |C170|1|5107674||1|2|11,15|0|0|000|1101|11|11,15|17|1,9|0|0|0|0|0|0|11,15|5|0,56||0|0|0|0|0|0|0|0|0|30|0|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|11,15|1|C170|2|12622382||2|2|82,25|0|0|000|1101|11|82,25|17|13,98|0|0|0|0|0|82,25|5|4,11||0|0|0|0|0|0|0|0|30|0||C170|3|12622320||1|2|97|0|0|000|1101|11|97|17|16,49|0|0|0|0|0|0|97|5|4,85||0|0|0|0|0|0|0|0|0|0|30|0||C170|5|12622337||1|2|441,93|0|0|000|1101|11|441,93|17|75,13|0|0|0|0|0|0|441,93|5|22,1||0|0|0|0|0|0|0|0|0|30|0||C170|7|12622498||1|2|20,37|0|0|000|1101|11|20,37|17|3,46|0|0|0|0|0|20,37|5|1,02||0|0|0|0|0|0|0|0|0|30|0||C170|8|12622238||1|2|196,91|0|0|000|1101|11|196,91|17|33,47|0|0|0|0|0|0|196,91|5|9,85||0|0|0|0|0|0|0|0|0|30|0||C170|9|12622412||4|2|39,57|0|0|000|1101|11|39,57|17|6,73|0|0|0|0|0|39,57|5|1,98||0|0|0|0|0|0|0|0|30|0||C170|10|12626656||2|2|1255,18|0|0|000|1101|11|1255,18|17|213,38|0|0|0|0|00||1255,18|5|62,76||0|0|0|0|0|0|0|0|0|30|0||C170|11|6696900||1|2|23,08|0|0|000|1101|11|23,08|17|3,92|0|0|0|0|0|0|23,08|5|1,15||0|0|0|0|0|0|0|0|0|30|0||C170|13|12622290||1|2|165,57|0|0|000|1101|11|165,57|17|28,15|0|0|0|0|0|0|165,57|5|8,28||0|0|0|0|0|0|0|0|0|30|0||C170|15|12622474||1|2|90,4|0|0|000|1101|11|90,4|17|15,37|0|0|0|0|0|90,4|5|4,52||0|0|0|0|0|0|0|0|0|30|0||C170|17|6696900||1|2|23,08|0|0|000|1101|11|23,08|17|3,92|0|0|0|0|0|0|23,08|5|1,15||0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|17|3675,41|3500,39|595,07|0|0|0|175,02||

|C170|1|12640409||1|2|156,66|0|0|000|1101|11|156,66|17|26,63|0|0|0|0|0|0|156,66|5|7,83||0|0|0|0|0|0|0|0|30|0||C190|000|1101|17|164,49|156,66|26,63|0|0|0|7,83|| |C170|1|12641840||1|2|13,38|0|0|000|1101|11|13,38|17|2,27|0|0|0|0|0|0|13,38|5|0,67||0|0|0|0|0|0|0|0|0|30|0||C170|2|5107674||2|2|26,77|0|0|000|1101|11|26,77|17|4,55|0|0|0|0|0||26,77|5|1,34||0|0|0|0|0|0|0|0|0|30|0||C170|4|12641765||1|2|33,56|0|0|000|1101|11|33,56|17|5,71|0|0|0|0|0|33,56|5|1,68||0|0|0|0|0|0|0|0|0|30|0||C170|5|12641789||1|2|11,25|0|0|000|1101|11|11,25|17|1,91|0|0|0|0|0|11,25|5|0,56||0|0|0|0|0|0|0|0|0|30|0||C170|6|12641819||1|2|50,44|0|0|000|1101|11|50,44|17|8,57|0|0|0|0|0|0|50,44|5|2,52||0|0|0|0|0|0|0|0|0|30|0||C170|7|12641710||1|2|110,19|0|0|000|1101|11|110,19|17|18,73|0|0|0|0|0|0|110,19|5|5,51||0|0|0|0|0|0|0|0|0|30|0||C170|8|12641710||1|2|110,19|0|0|000|1101|11|110,19|17|18,73|0|0|0|0|0|0|110,19|5|5,51||0|0|0|0|0|0|0|0|0|30|0||C170|9|12641741||1|2|13,77|0|0|000|1101|11|13,77|17|2,34|0|0|0|0|00||13,77|5|0,69||0|0|0|0|0|0|0|0|30|0||C170|10|12641758||1|2|52,08|0|0|000|1101|11|52,08|17|8,85|0|0|0|000||52,08|5|2,6||0|0|0|0|0|0|0|0|0|30|0||C170|11|12641710||2|2|220,38|0|0|000|1101|11|220,38|17|37,46|0|0|0|0|0|0|220,38|5|11,02||0|0|0|0|0|0|0|0|0|30|0| |C170|12|12641697||4|2|211,84|0|0|000|1101|11|211,84|17|36,01|0|0|0|0|0||211,84|5|10,59||0|0|0|0|0|0|0|0|0|30|0||C170|13|12641659||1|2|804,13|0|0|000|1101|11|804,13|17|136,7|0|0|0|0|00||804,13|5|40,21||0|0|0|0|0|0|0|0|0|30|0||C170|14|12641635||1|2|1683,04|0|0|000|1101|11|1683,04|17|286,12|0|0|0|0|0|0||1683,04|5|84,15||0|0|0|0|0|0|0|0|0|30|0||C170|16|12641680||2|2|10,08|0|0|000|1101|11|10,08|17|1,71|0|0|0|0|0|0|11,08|5|0,5||0|0|0|0|0|0|0|0|0|30|0||C170|17|12641703||1|2|991,82|0|0|000|1101|11|991,82|17|168,61|0|0|0|0|0|0|991,82|5|49,59||0|0|0|0|0|0|0|0|0|30|0|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|1991,82|19|C170|18|12641666||1|2|34,92|0|0|000|1101|11|34,92|17|5,94|0|0|0|0|0|34,92|5|1,75||0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|17|8055,04|7671,47|1304,13|0|0|0|383,57|| |C170|1|12641765||1|2|33,56|0|0|000|1101|11|33,56|17|5,71|0|0|0|0|0|33,56|5|1,68||0|0|0|0|0|0|0|0|0|30|0|

|C190|000|1101|17|35,24|33,56|5,71|0|0|0|1,68|| |C100|0|1|FOR000000715|55|00|002|203936|4220020374

|C170|1|12640409||1|2|156,66|0|0|000|1101|11|156,66|17|26,63|0|0|0|0|0|156,66|5|7,83||0|0|0|0|0|0|0|0|30|0|

|C190|000|1101|17|164,49|156,66|26,63|0|0|0|7,83||

|C170|1|4601555||2|2|21,72|0|0|000|1101|11|21,72|17|3,69|0|0|0|0|0||21,72|5|1,09||0|0|0|0|0|0|0|0|0|30|0|

|C170|2|1836172||2|2|5,22|0|0|000|1101|11|25,22|17|4,29|0|0|0|0|0|0|25,22|5|1,26||0|0|0|0|0|0|0|0|0|30|0|

|C170|5|12642724||1|2|9,5|0|0|000|1101|11|9,5|17|1,62|0|0|0|00||9,5|5|0,48||0|0|0|0|0|0|0|0|0|30|0|

|C170|7|12642724||1|2|9,5|0|0|000|1101|11|9,5|17|1,62|0|0|0|00||9,5|5|0,48||0|0|0|0|0|0|0|0|0|30|0|

|C170|8|2157337||24|2|107,08|0|0|000|1101|11|107,08|17|18,2|0|0|0|00||107,08|5|5,35||0|0|0|0|0|0|0|0|0|30|0|

|C170|9|8618962||2|2|31,04|0|0|000|1101|11|31,04|17|5,28|0|0|0|0|0|0|31,04|5|1,55||0|0|0|0|0|0|0|0|0|30|0|

|C170|10|12642700||1|2|13,19|0|0|000|1101|11|13,19|17|2,24|0|0|0|0|0|13,19|5|0,66||0|0|0|0|0|0|0|0|0|30|0|

|C170|11|8618962||4|2|62,08|0|0|000|1101|11|62,08|17|10,55|0|0|0|00||62,08|5|3,1||0|0|0|0|0|0|0|0|30|0|

|C170|12|12642434||1|2|186,24|0|0|000|1101|11|186,24|17|31,66|0|0|0|0|0|0|186,24|5|9,31||0|0|0|0|0|0|0|0|0|30|0|

|C170|13|9463202||1|2|23,47|0|0|000|1101|11|23,47|17|3,99|0|0|0|0|0|0|23,47|5|1,17||0|0|0|0|0|0|0|0|0|30|0|

|C170|15|12642472||1|2|639,23|0|0|000|1101|11|639,23|17|108,67|0|0|0|0|0|0|639,23|5|31,96||0|0|0|0|0|0|0|0|0|30|0|

|C170|16|12642526||1|2|135,8|0|0|000|1101|11|135,8|17|23,09|0|0|0|0|0|0|135,8|5|6,79||0|0|0|0|0|0|0|0|0|30|0|

|C170|18|12642458||1|2|186,24|0|0|000|1101|11|186,24|17|31,66|0|0|0|0|0|186,24|5|9,31||0|0|0|0|0|0|0|0|0|30|0|

|C170|20|12642533||1|2|582|0|0|000|1101|11|582|17|98,94|0|0|0|0|0|0|1582|5|29,1||0|0|0|0|0|0|0|0|0|30|0|

|C170|21|12642502||1|2|174,6|0|0|000|1101|11|174,6|17|29,68|0|0|0|0|0|0|174,6|5|8,73||0|0|0|0|0|0|0|0|30|0|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|174,6|C170|22|2005461||2|2|39,96|0|0|000|1101|11|39,96|17|6,79|0|0|0|0|0|39,96|5|2||0|0|0|0|0|0|0|0|30|0||C170|24|12642755||1|2|10,86|0|0|000|1101|11|10,86|17|1,85|0|0|0|0|0|0|10,86|5|0,54||0|0|0|0|0|0|0|0|0|30|0||C170|28|12642595||8|2|117,95|0|0|000|1101|11|117,95|17|20,05|0|0|0|0|0|117,95|5|5,9||0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|17|4370,6|4162,48|707,63|0|0|0|208,12|| |C170|1|7965838||5|2|672,69|0|0|000|1101|11|672,69|17|114,36|0|0|0|0|0|0|1672,69|5|33,63||0|0|0|0|0|0|0|0|0|30|0| |C170|2|11397236||5|2|346,29|0|0|000|1101|11|346,29|17|58,87|0|0|0|0|0|0||346,29|5|17,31||0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|17|1069,92|1018,98|173,23|0|0|0|50,94|| |C170|1|12677764||1|2|26,96|0|0|000|1101|11|26,96|17|4,58|0|0|0|0|0|0|26,96|5|1,35||0|0|0|0|0|0|0|0|30|0||C170|3|12677597||1|2|157,14|0|0|000|1101|11|157,14|17|26,71|0|0|0|00||157,14|5|7,86||0|0|0|0|0|0|0|0|0|30|0||C170|4|12677580||1|2|742,05|0|0|000|1101|11|742,05|17|126,15|0|0|0|0|0|0|742,05|5|37,1||0|0|0|0|0|0|0|0|0|30|0||C170|5|12677733||1|2|31,52|0|0|000|1101|11|31,52|17|5,36|0|0|0|0|0|0|31,52|5|1,58||0|0|0|0|0|0|0|0|30|0| |C170|6|12677610||1|2|683,36|0|0|000|1101|11|683,36|17|116,17|0|0|0|0|0||683,36|5|34,17||0|0|0|0|0|0|0|0|30|0||C170|8|12677757||1|2|36,27|0|0|000|1101|11|36,27|17|6,17|0|0|0|0|0|36,27|5|1,81||0|0|0|0|0|0|0|0|0|30|0||C170|10|12677795||1|2|52,86|0|0|000|1101|11|52,86|17|8,99|0|0|0|0|0|0|52,86|5|2,64||0|0|0|0|0|0|0|0|0|30|0|

|C170|12|12677863||1|2|82,45|0|0|000|1101|11|82,45|17|14,02|0|0|0|0|0||82,45|5|4,12||0|0|0|0|0|0|0|0|30|0||C170|14|2186528||1|2|9,99|0|0|000|1101|11|9,99|17|1,7|0|0|0|0|0||9,99|5|0,5||0|0|0|0|0|0|0|0|0|0|30|0||C170|16|12677818||2|2|12,8|0|0|000|1101|11|12,8|17|2,18|0|0|0|0|0|0|12,8|5|0,64||0|0|0|0|0|0|0|0|0|30|0||C170|17|12677801||1|2|20,75|0|0|000|1101|11|20,75|17|3,53|0|0|0|0|0|0|20,75|5|1,04||0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|17|3825,23|3643,06|619,34|0|0|0|182,17|| |C170|1|12643660||1|2|36,08|0|0|000|1101|11|36,08|17|6,13|0|0|0|0|0|36,08|5|1,8||0|0|0|0|0|0|0|0|30|0||C190|000|1101|17|74,34|70,8|12,03|0|0|0|3,54|| |C170|1|12702800||2|2|22,5|0|0|000|1101|11|22,5|17|3,83|0|0|0|0|0|0|22,5|5|1,13||0|0|0|0|0|0|0|0|30|0||C170|2|9118812||2|21,34|0|0|000|1101|11|21,34|17|3,63|0|0|0|00||21,34|5|1,07||0|0|0|0|0|0|0|0|0|30|0||C170|3|12702756||2|2|27,74|0|0|000|1101|11|27,74|17|4,72|0|0|0|0|0|27,74|5|1,39||0|0|0|0|0|0|0|0|0|30|0||C170|4|12702725||2|2|30,84|0|0|000|1101|11|30,84|17|5,24|0|0|0|0|0|30,84|5|1,54||0|0|0|0|0|0|0|0|30|0||C170|6|3236888||10|2|87,3|0|0|000|1101|11|87,3|17|14,84|0|0|0|0|0|0|87,3|5|4,37||0|0|0|0|0|0|0|0|30|0||C170|7|12702718||2|2|23,28|0|0|000|1101|11|23,28|17|3,96|0|0|0|0|0|23,28|5|1,16||0|0|0|0|0|0|0|0|30|0||C170|8|12702657||6|2|40,74|0|0|000|1101|11|40,74|17|6,93|0|0|0|0|0|40,74|5|2,04||0|0|0|0|0|0|0|0|0|30|0||C170|10|12702749||2|2|29,1|0|0|000|1101|11|29,1|17|4,95|0|0|0|0|0||29,1|5|1,46||0|0|0|0|0|0|0|0|0|30|0||C170|11|9490451||5|2|44,13|0|0|000|1101|11|44,13|17|7,5|0|0|0|0|0|44,13|5|2,21||0|0|0|0|0|0|0|0|0|0|30|0||C170|12|2089775||2|2|23,86|0|0|000|1101|11|23,86|17|4,06|0|0|0|0|0|23,86|5|1,19||0|0|0|0|0|0|0|0|30|0|

| C170 13 12702787 4 2 38,8 0 0 000 1101 11 38,8 17 6,6 0 0 0 0 0 0 38,8 5 1,94 0 0 0 0 0 0 0 0 0 30 0 |
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| C170 14 12702695 1 2 237,65 0 0 000 1101 11 237,65 17 40,4 0 0 0 0 0 237,65 5 11,88 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 15 12702619 2 2 43,45 0 0 000 1101 11 43,45 17 7,39 0 0 0 0 0 0 0 43,45 5 2,17 0 0 0 0 0 0 0 0 0 0 30 0 |
| C170 16 12702602 8 2 58,97 0 0 000 1101 11 58,97 17 10,02 0 0 0 0 0 0 58,97 5 2,95 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 17 12702770 8 2 58,97 0 0 000 1101 11 58,97 17 10,02 0 0 0 0 0 58,97 5 2,95 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| [C170]18 12702596 1 2 35,5 0 0 000 1101 11 35,5 17 6,04 0 0 0 0 0 0 35,5 5 1,78 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 19 12702589 2 2 369,57 0 0 000 1101 11 369,57 17 62,83 0 0 0 0 0 0 0 369,57 5 18,48 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 20 12702565 1 2 360,84 0 0 000 1101 11 360,84 17 61,34 0 0 0 0 0 0 360,84 5 18,04 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 21 12702558 1 2 335,62 0 0 000 1101 11 335,62 17 57,06 0 0 0 0 0 0 0 335,62 5 16,78 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 22 12702527 1 2 461,72 0 0 000 1101 11 461,72 17 78,49 0 0 0 0 0 461,72 5 23,09 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 23 12702534 1 2 282,27 0 0 000 1101 11 282,27 17 47,99 0 0 0 0 0 0 282,27 5 14,11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 24 12702541 1 2 99,91 0 0 000 1101 11 99,91 17 16,98 0 0 0 0 0 0 99,91 5 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| [C190]000]1101]17]3149,37]2999,38]509,92]0]0]0]149,99]] |
| C100 0 1 FOR000000715 55 00 002 204632 42200203749237000168550020002046321079567370 17022020 17022020 24002,46 1 0 0 22859,43 0 0 0 0 22859,43 3886,11 0 0 1143,03 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| |
| C170 1 10742693 2 2 15,79 0 0 000 1101 11 15,79 17 2,68 0 0 0 0 0 0 15,79 5 0,79 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 1 10742693 2 2 15,79 0 0 000 1101 11 15,79 17 2,68 0 0 0 0 0 0 115,79 5 0,79 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| |
| C170 2 12708161 1 2 240,75 0 0 000 1101 11 240,75 17 40,93 0 0 0 0 0 0 240,75 5 12,04 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 2 12708161 1 2 240,75 0 0 000 1101 11 240,75 17 40,93 0 0 0 0 0 0 240,75 5 12,04 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 2 12708161 1 2 240,75 0 0 000 1101 11 240,75 17 40,93 0 0 0 0 0 0 240,75 5 12,04 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 2 12708161 1 2 240,75 0 0 000 1101 11 240,75 17 40,93 0 0 0 0 0 0 240,75 5 12,04 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 2 12708161 1 2 240,75 0 0 000 1101 11 240,75 17 40,93 0 0 0 0 0 240,75 5 12,04 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 2 12708161 1 2 240,75 0 0 000 1101 11 240,75 17 40,93 0 0 0 0 0 240,75 5 12,04 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 2 12708161 1 2 240,75 0 0 000 1101 11 240,75 17 40,93 0 0 0 0 0 240,75 5 12,04 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C170 2 12708161 1 2 240,75 0 0 000 1101 11 240,75 17 40,93 0 0 0 0 0 240,75 5 12,04 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |

|C170|12|12707980||1|2|62,59|0|0|000|1101|11|62,59|17|10,64|0|0|0|0|0|062,59|5|3,13||0|0|0|0|0|0|0|0|0|30|0|10|12|12707980||C170|14|12707935||1|2|59,7|0|0|000|1101|11|59,7|17|10,15|0|0|0|0|0|59,7|5|2,99||0|0|0|0|0|0|0|0|0|30|0| |C170|19|12707898||2|2|25,03|0|0|000|1101|11|25,03|17|4,26|0|0|0|0|0|0|25,03|5|1,25||0|0|0|0|0|0|0|0|30|0||C170|20|12707881||2|2|77,04|0|0000|1101|11|77,04|17|13,1|0|0|0|0|0|07,04|5|3,85||0|0|0|0|0|0|0|0|0|30|0||C170|21|12707874||2|2|126,34|0|0|000|1101|11|126,34|17|21,48|0|0|0|0|0|0|126,34|5|6,32||0|0|0|0|0|0|0|0|0|30|0||C170|22|12707867||1|2|17,33|0|0|000|1101|11|17,33|17|2,95|0|0|0|0|0|17,33|5|0,87||0|0|0|0|0|0|0|0|0|30|0||C170|23|12707928||2|2|32,55|0|0|000|1101|11|32,55|17|5,53|0|0|0|0|0|0|32,55|5|1,63||0|0|0|0|0|0|0|0|30|0| |C170|24|12707935||1|2|59,7|0|0|000|1101|11|59,7|17|10,15|0|0|0|0|0|59,7|5|2,99||0|0|0|0|0|0|0|0|0|0|30|0||C170|25|12707850||1|2|6,25|0|0|000|1101|11|6,25|17|1,06|0|0|0|0|0|0|0|6,25|5|0,31||0|0|0|0|0|0|0|0|0|30|0| |C170|26|12707829||1|2|55,18|0|0|000|1101|11|55,18|17|9,38|0|0|0|0|0|0|55,18|5|2,76||0|0|0|0|0|0|0|0|30|0||C170|27|12707829||1|2|59,7|0|0|000|1101|11|59,7|17|10,15|0|0|0|0|0|59,7|5|2,99||0|0|0|0|0|0|0|0|0|30|0||C170|29|9776043||4|2|21,18|0|0|000|1101|11|21,18|17|3,6|0|0|0|00||21,18|5|1,06||0|0|0|0|0|0|0|0|30|0||C170|30|12707775||1|2|127,11|0|0|000|1101|11|127,11|17|21,61|0|0|0|0|0|127,11|5|6,36||0|0|0|0|0|0|0|0|0|30|0||C170|31|10043554||2|2|12,9|0|0|000|1101|11|12,9|17|2,19|0|0|0|0|0|0|12,9|5|0,65||0|0|0|0|0|0|0|0|0|30|0||C170|32|12707751||1|2|31|0|0|000|1101|11|31|17|5,27|0|0|0|0|0||31|5|1,55||0|0|0|0|0|0|0|0|0|30|0||C170|33|12707744||1|2|105,93|0|0|000|1101|11|105,93|17|18,01|0|0|0|0|0|105,93|5|5,3||0|0|0|0|0|0|0|0|0|30|0||C170|34|12707720||1|2|105,93|0|0|000|1101|11|105,93|17|18,01|0|0|0|0|0|105,93|5|5,3||0|0|0|0|0|0|0|0|0|30|0||C170|35|12707690||1|2|465,12|0|0|000|1101|11|465,12|17|79,07|0|0|0|0|0|0|465,12|5|23,26||0|0|0|0|0|0|0|0|0|0|30|0||C170|36|4601555||1|2|11,17|0|0|000|1101|11|11,17|17|1,9|0|0|0|0|0|111,17|5|0,56||0|0|0|0|0|0|0|0|0|30|0|

|C170|37|12707669||1|2|1679,47|0|0|000|1101|11|1679,47|17|285,51|0|0|0|0|0|0|1679,47|5|83,97||0|0|0|0|0|0|0|0|0|30|0||C170|39|12707645||1|2|1353,01|0|0|000|1101|11|1353,01|17|230,01|0|0|0|0|0|0|1353,01|5|67,65||0|0|0|0|0|0|0|0|0|30|0||C170|40|12708154||4|2|27,34|0|0|000|1101|11|27,34|17|4,65|0|0|0|0|0|27,34|5|1,37||0|0|0|0|0|0|0|0|0|30|0||C170|41|12707621||1|2|1490,82|0|0|000|1101|11|1490,82|17|253,44|0|0|0|0|0|0|1490,82|5|74,54||0|0|0|0|0|0|0|0|30|0||C170|42|12707614||1|2|6741|0|0|000|1101|11|6741|17|1145,97|0|0|0|0|0|0||6741|5|337,05||0|0|0|0|0|0|0|0|30|0||C170|43|12707607||1|2|7769,96|0|0|000|1101|11|7769,96|17|1320,89|0|0|0|0|00||7769,96|5|388,5||0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|17|24002,46|22859,43|3886,11|0|0|0|1143,03|| |C170|1|12721740||2|2|329,8|0|0|000|1101|11|329,8|17|56,07|0|0|0|0|0|0|329,8|5|16,49||0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|17|346,29|329,8|56,07|0|0|0|16,49|| |C170|1|4396314||2|2|16,68|0|0|000|1101|11|16,68|17|2,84|0|0|0|0|0|0|16,68|5|0,83||0|0|0|0|0|0|0|0|0|30|0||C170|2|1574166||2|2|22,31|0|0|000|1101|11|22,31|17|3,79|0|0|0|0|0|122,31|5|1,12||0|0|0|0|0|0|0|0|0|30|0||C170|3|1574166||1|2|11,15|0|0|000|1101|11|11,15|17|1,9|0|0|0|0|0|11,15|5|0,56||0|0|0|0|0|0|0|0|0|30|0||C170|5|9578050||4|2|39,96|0|0|000|1101|11|39,96|17|6,79|0|0|0|0|0|0|39,96|5|2||0|0|0|0|0|0|0|0|0|30|0||C170|7|12736140||1|2|16,58|0|0|000|1101|11|16,58|17|2,82|0|0|0|0|0|0|16,58|5|0,83||0|0|0|0|0|0|0|0|0|30|0||C170|8|12736133||1|2|39,57|0|0|000|1101|11|39,57|17|6,73|0|0|0|0|0|0|39,57|5|1,98||0|0|0|0|0|0|0|0|0|30|0||C170|9|12736126||1|2|224,07|0|0|000|1101|11|224,07|17|38,09|0|0|0|0|0|0|1224,07|5|11,2||0|0|0|0|0|0|0|0|0|30|0||C170|10|12736102||2|2|42,48|0|0|000|1101|11|42,48|17|7,22|0|0|0|0|0|0|42,48|5|2,12||0|0|0|0|0|0|0|0|30|0||C170|11|12736096||1|2|31,42|0|0|000|1101|11|31,42|17|5,34|0|0|0|0|0|0|31,42|5|1,57||0|0|0|0|0|0|0|0|30|0|

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|C170|14|12736041||1|2|207,58|0|0|000|1101|11|207,58|17|35,29|0|0|0|0|0|0|207,58|5|10,38||0|0|0|0|0|0|0|0|0|0|30|0|
|C170|15|12736034||1|2|215,72|0|0|000|1101|11|215,72|17|36,67|0|0|0|0|0|0||215,72|5|10,79||0|0|0|0|0|0|0|0|0|30|0|
|C170|16|12736027||1|2|562,6|0|0|000|1101|11|562,6|17|95,64|0|0|0|0|0|0562,6|5|28,13||0|0|0|0|0|0|0|0|0|30|0|
|C190|000|1101|17|1635,14|1557,27|264,74|0|0|0|77,87||
|C170|1|11666134||2|2|31,81|0|0|000|1101|11|31,81|17|5,41|0|0|0|0|0|0|31,81|5|1,59||0|0|0|0|0|0|0|0|0|30|0|
|C170|2|10213810||2|2|31,52|0|0|000|1101|11|31,52|17|5,36|0|0|0|0|0|0|31,52|5|1,58||0|0|0|0|0|0|0|0|30|0|
|C170|3|10213780||2|2|29,39|0|0|000|1101|11|29,39|17|5|0|0|0|0|0|29,39|5|1,47||0|0|0|0|0|0|0|0|30|0|
|C170|4|10213810||2|2|31,13|0|0|000|1101|11|31,13|17|5,29|0|0|0|0|0|0|31,13|5|1,56||0|0|0|0|0|0|0|0|0|30|0|
|C190|000|1101|17|130,05|123,85|21,06|0|0|0|6,2||
|C170|1|12734986||4|2|65,37|0|0|000|1101|11|65,37|17|11,11|0|0|0|0|0|0|65,37|5|3,27||0|0|0|0|0|0|0|0|0|0|30|0|
|C170|2|12734962||4|2|53,15|0|0|000|1101|11|53,15|17|9,04|0|0|0|0|0|0|53,15|5|2,66||0|0|0|0|0|0|0|0|0|30|0|
|C170|3|10819944||4|2|53,54|0|0|000|1101|11|53,54|17|9,1|0|0|0|0|0|0|53,54|5|2,68||0|0|0|0|0|0|0|0|0|0|30|0|
|C170|4|12734917||4|2|50,44|0|0|000|1101|11|50,44|17|8,57|0|0|0|0|00||50,44|5|2,52||0|0|0|0|0|0|0|0|0|30|0|
|C170|5|10819944||4|2|52,96|0|0|000|1101|11|52,96|17|9|0|0|0|0|0|0|52,96|5|2,65||0|0|0|0|0|0|0|0|0|30|0|
|C190|000|1101|17|289,24|275,46|46,82|0|0|0|13,78||
|C170|1|11243731||2|2|48,5|0|0|000|1101|11|48,5|17|8,25|0|0|0|0|0|48,5|5|2,43||0|0|0|0|0|0|0|0|0|30|0|
|C170|3|12756148||1|2|22,31|0|0|000|1101|11|22,31|17|3,79|0|0|0|0|0|22,31|5|1,12||0|0|0|0|0|0|0|0|0|30|0|
|C170|5|12707799||4|2|52,38|0|0|000|1101|11|52,38|17|8,9|0|0|0|0|0|0|52,38|5|2,62||0|0|0|0|0|0|0|0|0|30|0|
|C170|6|12756100||1|2|15,03|0|0|000|1101|11|15,03|17|2,56|0|0|0|0|0|0|15,03|5|0,75||0|0|0|0|0|0|0|0|30|0|
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|C170|8|12756056||1|2|63,72|0|0|000|1101|11|63,72|17|10,83|0|0|0|0|0|63,72|5|3,19||0|0|0|0|0|0|0|0|30|0||C170|9|12756032||1|2|62,85|0|0|000|1101|11|62,85|17|10,68|0|0|0|0|0|0|62,85|5|3,14||0|0|0|0|0|0|0|0|0|30|0||C170|10|12756025||1|2|106,02|0|0|000|1101|11|106,02|17|18,02|0|0|0|0|0|0|106,02|5|5,3||0|0|0|0|0|0|0|0|0|30|0||C170|14|12755882||1|2|24,44|0|0|000|1101|11|24,44|17|4,15|0|0|0|0|0|0|24,44|5|1,22||0|0|0|0|0|0|0|0|0|30|0||C170|16|12756131||1|2|36,86|0|0|000|1101|11|36,86|17|6,27|0|0|0|0|0|0|36,86|5|1,84||0|0|0|0|0|0|0|0|0|30|0||C170|17|10225080||2|2|13,58|0|0|000|1101|11|13,58|17|2,31|0|0|0|0|0|13,58|5|0,68||0|0|0|0|0|0|0|0|0|30|0||C170|18|12755684||1|2|33,95|0|0|000|1101|11|33,95|17|5,77|0|0|0|00|0|33,95|5|1,7||0|0|0|0|0|0|0|0|30|0||C170|19|12755677||1|2|1552|0|0|000|1101|11|1552|17|263,84|0|0|0|0|0|0||1552|5|77,6||0|0|0|0|0|0|0|0|0|30|0||C170|20|11243731||2|2|48,5|0|0|000|1101|11|48,5|17|8,25|0|0|0|00||48,5|5|2,43||0|0|0|0|0|0|0|0|30|0||C170|21|12755660||1|2|3535,65|0|0|000|1101|11|3535,65|17|601,06|0|0|0|0|0|0|3535,65|5|176,78||0|0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|17|7792,71|7421,61|1261,68|0|0|0|371,1|| |C170|1|12759941||2|2|26,38|0|0|000|1101|11|26,38|17|4,48|0|0|0|0|0|0|26,38|5|1,32||0|0|0|0|0|0|0|0|0|30|0||C170|3|12759903||1|2|11,15|0|0|000|1101|11|11,15|17|1,9|0|0|0|00||11,15|5|0,56||0|0|0|0|0|0|0|0|0|30|0||C170|4|12759897||2|2|21,53|0|0|000|1101|11|21,53|17|3,66|0|0|0|0|0|21,53|5|1,08||0|0|0|0|0|0|0|0|0|30|0||C170|5|12759880||4|2|41,51|0|0|000|1101|11|41,51|17|7,06|0|0|0|0|0|41,51|5|2,08||0|0|0|0|0|0|0|0|30|0||C170|6|12759873||1|2|21,43|0|0|000|1101|11|21,43|17|3,64|0|0|0|0|0|21,43|5|1,07||0|0|0|0|0|0|0|0|0|30|0||C170|7|12759866||1|2|37,63|0|0|000|1101|11|37,63|17|6,4|0|0|0|0|0|0|37,63|5|1,88||0|0|0|0|0|0|0|0|0|30|0||C170|9|12759811||2|2|53,35|0|0|000|1101|11|53,35|17|9,07|0|0|0|0|0|0|53,35|5|2,67||0|0|0|0|0|0|0|0|0|30|0|

|C170|11|12759781||1|2|31,81|0|0|000|1101|11|31,81|17|5,41|0|0|0|0|0|31,81|5|1,59||0|0|0|0|0|0|0|0|0|30|0||C170|13|12759613||1|2|207,58|0|0|000|1101|11|207,58|17|35,29|0|0|0|0|0|0||207,58|5|10,38||0|0|0|0|0|0|0|0|0|30|0||C170|14|12759903||2|2|22,31|0|0|000|1101|11|22,31|17|3,79|0|0|0|0|0|22,31|5|1,12||0|0|0|0|0|0|0|0|0|30|0||C170|15|12759606||1|2|215,72|0|0|000|1101|11|215,72|17|36,67|0|0|0|0|0|0||215,72|5|10,79||0|0|0|0|0|0|0|0|0|30|0||C170|16|12759590||1|2|562,6|0|0|000|1101|11|562,6|17|95,64|0|0|0|0|0|0|562,6|5|28,13||0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|17|1650,84|1572,21|267,28|0|0|0|78,63|| |C170|1|2186528||2|2|19,57|0|0|000|1101|11|19,57|17|3,33|0|0|0|0|0|0|19,57|5|0,98||0|0|0|0|0|0|0|0|0|30|0||C170|2|2186528||2|2|19,57|0|0|000|1101|11|19,57|17|3,33|0|0|0|0|0|0|19,57|5|0,98||0|0|0|0|0|0|0|0|0|30|0||C170|3|12773657||2|2|45,41|0|0|000|1101|11|45,41|17|7,72|0|0|0|0|0|45,41|5|2,27||0|0|0|0|0|0|0|0|30|0| |C170|5|12773619||2|2|43,13|0|0|000|1101|11|43,13|17|7,33|0|0|0|0|0|43,13|5|2,16||0|0|0|0|0|0|0|0|30|0| |C170|8|12773565||3|2|51,58|0|0|000|1101|11|51,58|17|8,77|0|0|0|0|0|0|51,58|5|2,58||0|0|0|0|0|0|0|0|0|0|30|0||C170|9|12773558||1|2|34,58|0|0|000|1101|11|34,58|17|5,88|0|0|0|0|0|0|34,58|5|1,73||0|0|0|0|0|0|0|0|0|30|0||C170|10|12773534||1|2|23,56|0|0|000|1101|11|23,56|17|4,01|0|0|0|0|0|23,56|5|1,18||0|0|0|0|0|0|0|0|0|30|0||C170|11|6524753||1|2|40,94|0|0|000|1101|11|40,94|17|6,96|0|0|0|0|0|0|40,94|5|2,05||0|0|0|0|0|0|0|0|0|30|0||C170|12|12773503||1|2|22,04|0|0|000|1101|11|22,04|17|3,75|0|0|0|0|0|0|22,04|5|1,1||0|0|0|0|0|0|0|0|30|0||C170|13|12677887||3|2|41,32|0|0|000|1101|11|41,32|17|7,02|0|0|0|0|0|41,32|5|2,07||0|0|0|0|0|0|0|0|30|0||C170|14|12773473||1|2|20,8|0|0|000|1101|11|20,8|17|3,54|0|0|0|0|0|0|20,8|5|1,04||0|0|0|0|0|0|0|0|30|0||C170|15|12677818||4|2|24,32|0|0|000|1101|11|24,32|17|4,13|0|0|0|0|0|24,32|5|1,22||0|0|0|0|0|0|0|0|0|30|0|

|C170|17|12773404||2|2|59,47|0|0|000|1101|11|59,47|17|10,11|0|0|0|0|0||59,47|5|2,97||0|0|0|0|0|0|0|0|0|30|0||C170|19|12773329||1|2|40,66|0|0|000|1101|11|40,66|17|6,91|0|0|0|0|0|0|40,66|5|2,03||0|0|0|0|0|0|0|0|0|30|0||C170|20|9847415||2|2|42,75|0|0|000|1101|11|42,75|17|7,27|0|0|0|0|0|42,75|5|2,14||0|0|0|0|0|0|0|0|0|30|0||C170|21|12773305||1|2|520,88|0|0|000|1101|11|520,88|17|88,55|0|0|0|0|00||520,88|5|26,04||0|0|0|0|0|0|0|0|0|30|0||C170|22|12773282||1|2|1444|0|0|000|1101|11|1444|17|245,48|0|0|0|0|0|0|1444|5|72,2||0|0|0|0|0|0|0|0|0|30|0||C170|24|12773640||2|2|40,28|0|0|000|1101|11|40,28|17|6,85|0|0|0|0|0|40,28|5|2,01||0|0|0|0|0|0|0|0|0|30|0||C170|25|12773268||1|2|2320,94|0|0|000|1101|11|2320,94|17|394,56|0|0|0|0|0|0|2320,94|5|116,05||0|0|0|0|0|0|0|0|0|30|0||C170|28|12773237||1|2|1175,72|0|0|000|1101|11|1175,72|17|199,87|0|0|0|0|0|0||1175,72|5|58,79||0|0|0|0|0|0|0|0|30|0||C190|000|1101|17|11451,89|10906,53|1854,13|0|0|0|545,36|| |C190|200|1556|0|262,1|0|0|0|0|0| |C190|500|1556|0|695|0|0|0|0|0|0|

|C190|000|1556|0|24,98|0|0|0|0|0|0| |C190|200|1556|0|915,69|0|0|0|0|0|0| |C190|300|1556|0|55,79|0|0|0|0|0|0| |C190|500|1556|0|751,42|0|0|0|0|0|0| |C190|800|1556|0|21,49|0|0|0|0|0|0| |C190|800|1556|0|72,08|0|0|0|0|0|0| |C110|3|| |C190|200|1556|0|351,2|0|0|0|0|0|0|

|C190|020|1556|0|160,85|0|0|0|0|160,85|0|| |C190|220|1556|0|375,89|0|0|0|0|375,89|0|| |C190|020|1556|0|2294,09|0|0|0|0|2294,09|0|| |C190|020|2101|12|39521,66|28981,23|3477,74|0|0|10540,43|0||

|C190|020|2101|12|59647,54|43739,54|5248,74|0|0|15908|0|| |C190|101|1556|0|20|0|0|0|0|0|0| |C190|500|1403|0|65|0|0|0|0|0|0| |C190|101|1916|0|150|0|0|0|0|0|0| |C190|500|1403|0|115|0|0|0|0|0|0|

|C190|101|1916|0|100|0|0|0|0|0|0| |C190|101|1556|0|121|0|0|0|0|0|0| |C190|500|1403|0|155|0|0|0|0|0|0| |C190|090|2913|0|462592,8|0|0|0|0|0|0| |C190|050|2901|0|5100|0|0|0|0|0|0|

|C190|101|1556|0|3822|0|0|0|0|0|0| |C190|101|1556|0|3458|0|0|0|0|0|0| |C190|090|1901|0|880|0|0|0|0|0|0| |C190|500|1403|0|230|0|0|0|0|0|0| |C190|500|1403|0|172,3|0|0|0|0|0|0| |C190|000|1556|0|229,4|0|0|0|0|0|0|

|C190|000|1124|17|1188|162|27,54|0|0|0|108|| |C190|050|1902|0|40|0|0|0|0|0|0| |C110|4|| |C190|101|2101|0|3100|0|0|0|0|0|0| |C110|5|| |C190|101|2556|0|5100|0|0|0|0|0|0| |C195|1|| |C197|SC40000003|||5100|17|255|0| |C110|6|| |C170|1|OS 10767||1|1110|1600|0|0|101|2101|11|0|0|0|0|0|0|49||0|0|0|0|0|0|0|0|0|0|0|30|0||C190|101|2101|0|1600|0|0|0|0|0|0| |C110|7||

|C170|2|OS|10767||1|1110|3900|0|0|101|2101|11|0|0|0|0|0|0|49||0|0|0|0|0|0|0|0|0|0|0|30|0||C190|101|2101|0|11400|0|0|0|0|0|0| |C110|8|| |C190|100|1556|0|126|0|0|0|0|0|0| |C190|300|1556|0|40,74|0|0|0|0|0|0| |C110|8|| |C190|000|1556|0|2,5|0|0|0|0|0|0| |C190|100|1556|0|7,5|0|0|0|0|0|0| |C190|200|1556|0|56|0|0|0|0|0|0| |C110|8|| |C190|000|1556|0|168|0|0|0|0|0|0| |C110|8||

|C190|000|1556|0|20|0|0|0|0|0|0| |C190|100|1556|0|24|0|0|0|0|0|0| |C110|8|| |C190|000|1556|0|365|0|0|0|0|0|0| |C110|8|| |C190|000|1556|0|52|0|0|0|0|0|0| |C110|8|| |C190|000|1556|0|19,2|0|0|0|0|0|0| |C190|200|1556|0|6,75|0|0|0|0|0|0| |C110|8|| |C190|000|1556|0|27,7|0|0|0|0|0|0| |C190|500|1556|0|27|0|0|0|0|0|0|

|C110|8|| |C190|000|1556|0|204|0|0|0|0|0|0| |C110|8|| |C190|000|1556|0|204|0|0|0|0|0|0| |C110|8|| |C190|000|1556|0|38,5|0|0|0|0|0|0| |C190|101|1556|0|2108|0|0|0|0|0|0|

|C190|000|2101|12|557,93|557,93|66,96|0|0|0|0| |C190|020|2101|12|201,07|147,44|17,69|0|0|53,63|0|| |C110|9||

|C190|000|1653|0|3675,75|0|0|0|0|0|0| |C190|060|1653|0|22|0|0|0|0|0|0| |C190|300|1902|0|280|0|0|0|0|0|0| |C190|300|1124|0|280|0|0|0|0|0|0| |C190|300|1902|0|250|0|0|0|0|0|0| |C170|1|87700031350797||20|374|260|0|0|300|1124|43|0|0|0|0|0|0|49||0|0|0|0|0|0|0|0|0|0|0|1032|0||C170|2|87700031350797||20|374|260|0|0|300|1124|43|0|0|0|0|0|0|49||0|0|0|0|0|0|0|0|0|0|0|1032|0||C190|300|1124|0|660|0|0|0|0|0|0| |C190|300|1902|0|100|0|0|0|0|0|0| |C190|300|1124|0|280|0|0|0|0|0|0| |C170|1|6010140LRDDPOL||23|140|828,23|0|0|500|1101|11|828,23|17|140,8|0|0|0|0|0|0|828,23|5|41,41||0|0|0|0|0|0|0|0|0|0|0|0 |C170|2|6014206LRDDPOL||26,4|140|950,66|0|0|500|1101|11|950,66|17|161,61|0|0|0|0|0|0|0|950,66|5|47,53||0|0|0|0|0|0|0|0|0|0|0|0|0|0|0 |C170|3|6007496LRDDPOL||15,6|140|561,76|0|0|500|1101|11|561,76|17|95,5|0|0|0|0|00||561,76|5|28,09||0|0|0|0|0|0|0|0|0|30|0| |C170|5|6007495LRDDPOL||9.6|140|345,7|0|0|500|1101|11|345,7|17|58,77|0|0|0|0|0|0|0|345,7|5|17,29||0|0|0|0|0|0|0|0|0|30|0| |C190|500|1101|17|3410,52|3248,11|552,18|0|0|0|162,41|| |C170|1|6014206LRDDPOL||26,4|140|950,66|0|0|500|1101|11|950,66|17|161,61|0|0|0|0|0|0|0|950,66|5|47,53||0|0|0|0|0|0|0|0|0|0|0|0|0|0|0 |C190|500|1101|17|998,19|950,66|161,61|0|0|0|47,53|| |C170|1|6010140LRDDPOL||23,2|140|835,43|0|0|500|1101|11|835,43|17|142,02|0|0|0|0|0|0|835,43|5|41,77||0|0|0|0|0|0|0|0|0|30|0||C170|2|6007495LRDDPOL||9,6|140|345,7|0|0|500|1101|11|345,7|17|58,77|0|0|0|0|0|0||345,7|5|17,29||0|0|0|0|0|0|0|0|0|30|0| |C190|500|1101|17|1240,19|1181,13|200,79|0|0|0|59,06||

|C190|000|1556|0|116,98|0|0|0|0|0|0|

|C190|060|1403|0|477,6|0|0|0|0|0|0|

|C190|000|1556|0|233,28|0|0|0|0|0|0|

|C190|060|1407|0|536,3|0|0|0|0|0|0|

|C190|000|1556|0|139,5|0|0|0|0|0|0|

|C110|10||

|C190|000|1556|0|357|0|0|0|0|0|0|

|C110|10||

|C190|000|1556|0|37,5|0|0|0|0|0|0| |C190|050|1902|0|110|0|0|0|0|0|0| |C190|050|1902|0|170|0|0|0|0|0|0| |C190|050|1902|0|110|0|0|0|0|0|0|

|C190|051|1124|0|297,2|0|0|0|0|0|0|

|C190|000|1556|0|245|0|0|0|0|0|0|

|C190|060|1556|0|2270|0|0|0|0|0|0|

|C190|050|1916|0|468|0|0|0|0|0|0|

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

|C190|000|1101|17|799,97|799,97|136|0|0|0|0| |C190|000|1101|17|1226,7|1226,7|208,54|0|0|0|0| |C190|000|1101|17|595,16|595,16|101,18|0|0|0|0| |C190|000|1949|17|595,16|595,16|101,18|0|0|0|0| |C170|1|7.005.9.9010.1||1|26|80|0|0|000|1101|11|84|17|14,28|0|0|0|0|0|0|80|5|4||0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|17|84|84|14,28|0|0|0|4|| |C190|101|1556|0|482|0|0|0|0|0|0| |C190|101|1556|0|60|0|0|0|0|0|0|

|C110|11|| |C190|020|1556|0|185,05|0|0|0|0|185,05|0|| |C110|11|| |C190|020|1556|0|22,2|0|0|0|0|22,2|0|| |C190|220|1556|0|100,8|0|0|0|0|100,8|0|| |C170|2|01.943 (L-943)||4|2|195,52|0|0|100|2101|11|195,52|4|7,82|0|0|0|0|0|0|195,52|5|9,78||0|0|0|0|0|0|0|0|0|30|0||C190|100|2101|4|275,04|261,94|10,48|0|0|0|13,1|| |C190|020|2101|12|1118|819,83|98,38|0|0|298,17|0|| |C110|12||

|C190|101|1556|0|160,1|0|0|0|0|0|0| |C190|400|1551|0|1781,1|0|0|0|0|0|

|C170|19|1004202||4|2|600|0|000|2101|11|600|12|72|0|0|0|0|0|0||600|5|30||0|0|0|0|0|0|0|0|0|30|0||C170|20|1004202||4|2|324|0|0|000|2101|11|324|12|38,88|0|0|0|0|00||324|5|16,2||0|0|0|0|0|0|0|0|30|0||C170|21|1004202||4|2|194|0|0|000|2101|11|194|12|23,28|0|0|0|0|0|0|194|5|9,7||0|0|0|0|0|0|0|0|0|30|0||C170|22|1004202||4|2|888|0|0|000|2101|11|888|12|106,56|0|0|0|0|0|0||888|5|44,4||0|0|0|0|0|0|0|0|0|30|0||C170|23|1004202||16|2|776|0|0|000|2101|11|776|12|93,12|0|0|0|0|0|0|776|5|38,8||0|0|0|0|0|0|0|0|0|30|0| |C170|24|1004202||4|2|600|0|0|000|2101|11|600|12|72|0|0|0|0|0|0||600|5|30||0|0|0|0|0|0|0|0|0|30|0||C170|25|1004202||18|2|1458|0|0|000|2101|11|1458|12|174,96|0|0|0|0|0|0|1458|5|72,9||0|0|0|0|0|0|0|0|30|0||C170|26|1004202||4|2|885|0|0|000|2101|11|885|12|106,2|0|0|0|0|0|0||885|5|44,25||0|0|0|0|0|0|0|0|0|30|0||C170|29|1004202||4|2|600|0|0|000|2101|11|600|12|72|0|0|0|0|0|0|0||5|30||0|0|0|0|0|0|0|0|30|0| |C170|30|1004202||4|2|600|0|0|000|2101|11|600|12|72|0|0|0|0|0|0||600|5|30||0|0|0|0|0|0|0|0|0|30|0||C170|31|1004202||3|2|292,5|0|0|000|2101|11|292,5|12|35,1|0|0|0|0|0||292,5|5|14,63||0|0|0|0|0|0|0|0|0|30|0||C170|34|1004202||12|2|762|0|0|000|2101|11|762|12|91,44|0|0|0|0|0|0||762|5|38,1||0|0|0|0|0|0|0|0|30|0| $|C170|35|1004202||4|2|888|0|0|000|2101|11|888|12|106, \\56|0|0|0|0|0|0|888|5|44, \\4||0|0|0|0|0|0|0|0|30|0|$

|C170|37|1004202||4|2|324|0|0|000|2101|11|324|12|38,88|0|0|0|0|0|324|5|16,2||0|0|0|0|0|0|0|0|30|0||C170|38|1004202||4|2|600|0|0|000|2101|11|600|12|72|0|0|0|0|0|0||600|5|30||0|0|0|0|0|0|0|0|0|30|0||C170|39|1004202||12|2|582|0|0|000|2101|11|582|12|69,84|0|0|0|0|0|0||582|5|29,1||0|0|0|0|0|0|0|0|30|0||C190|000|2101|12|23387,2|22785,02|2734,2|0|0|0|602,18|| |C170|1|1004202||14|2|896|0|0|000|2101|11|896|12|107,52|0|0|0|0|0|0||896|5|44,8||0|0|0|0|0|0|0|0|0|30|0||C170|2|1004202||10|2|640|0|0|000|2101|11|640|12|76,8|0|0|0|0|0|0|640|5|32||0|0|0|0|0|0|0|0|0|30|0||C190|000|2101|12|1612,8|1536|184,32|0|0|0|76,8|| |C110|13|| |C190|101|1556|0|300|0|0|0|0|0|0| |C110|14|| |C190|101|1556|0|229,8|0|0|0|0|0|0| |C190|101|1556|0|1990|0|0|0|0|0|0| |C190|000|1556|0|8|0|0|0|0|0|0|

|C190|000|1556|0|1988|0|0|0|0|0|0| |C110|15|| |C190|500|1556|0|350|0|0|0|0|0|0| |C190|102|1556|0|388,7|0|0|0|0|0|0| |C190|102|1556|0|343,2|0|0|0|0|0|0| |C190|101|2556|0|680|0|0|0|0|0|0| |C195|1|| |C197|SC40000003|||680|17|34|0|

|C190|102|1556|0|28|0|0|0|0|0|0| |C190|101|1101|0|54|0|0|0|0|0|0| |C110|16|| |C190|000|1556|0|219,32|0|0|0|0|0|0| |C190|060|1556|0|223,08|0|0|0|0|0|0| |C190|220|1556|0|20,92|0|0|0|0|20,92|0|| |C170|1|6126915||10|2|341|0|0|100|2101|11|368,28|4|14,73|0|0|0|0|0|0|341|8|27,28||0|0|0|0|0|0|0|0|0|30|0||C170|2|87700031350571||30|2|761,1|0|0|100|2101|11|821,99|4|32,88|0|0|0|0|0|0|761,1|8|60,89||0|0|0|0|0|0|0|0|0|30|0||C170|3|87700031350607||20|2|507,4|0|0|100|2101|11|547,99|4|21,92|0|0|0|0|0|0||507,4|8|40,59||0|0|0|0|0|0|0|0|0|30|0|

|C170|4|6126944||20|2|617|0|0|100|2101|11|666,36|4|26,65|0|0|0|0|0|0|617|8|49,36||0|0|0|0|0|0|0|0|0|30|0|

|C170|5|6126945||20|2|617|0|0|100|2101|11|666,36|4|26,65|0|0|0|0|0|0|617|8|49,36||0|0|0|0|0|0|0|0|0|30|0||C170|6|87700031350483||30|2|1101|0|0|100|2101|11|1189,08|4|47,56|0|0|0|0|0|0|1101|8|88,08||0|0|0|0|0|0|0|0|0|0|30|0| $|C170|7|87700031350606||10|2|367|0|0|100|2101|11|396, \\36|4|15, \\85|0|0|0|0|0|0|0|367|8|29, \\36||0|0|0|0|0|0|0|0|30|0|$ |C170|8|87700031350503||10|2|308,5|0|0|100|2101|11|333,18|4|13,33|0|0|0|0|0|308,5|8|24,68||0|0|0|0|0|0|0|0|0|0|30|0||C170|9|5614108||10|2|302|0|0|100|2101|11|326,16|4|13,05|0|0|0|0|0|0|302|8|24,16||0|0|0|0|0|0|0|0|0|30|0||C170|10|87700031350570||100|2|2449|0|0|100|2101|11|2644,92|4|105,8|0|0|0|0|00||2449|8|195,92||0|0|0|0|0|0|0|0|30|0||C190|100|2101|4|9775,3|9775,3|391|0|0|0|724,1|| |C170|1|87700031350594||50|2|1835|0|0|100|2101|11|1981,8|4|79,27|0|0|0|0|0|0|1835|8|146,8||0|0|0|0|0|0|0|0|0|0|30|0||C170|2|5613479||50|2|1835|0|0|100|2101|11|1981,8|4|79,27|0|0|0|0|0|0|1835|8|146,8||0|0|0|0|0|0|0|0|0|0|30|0||C190|100|2101|4|5286,06|5286,06|211,44|0|0|0|391,56|| |C190|400|1902|0|220|0|0|0|0|0|0| |C190|102|1124|0|6613|0|0|0|0|0|0|

|C190|400|1903|0|100|0|0|0|0|0|0|

|C100|0|1|FOR000002137|55|00|000|93624|35200260856820000373550000000936241714054648|07022020|07022020|2284,87|2|0|0|2284,87|1|0|0|0|986,24|118,35|0|0|98,63|0|0|0|0|

|C190|000|2124|12|1084,87|986,24|118,35|0|0|0|98,63||

|C190|050|2902|0|1200|0|0|0|0|0|0|

|C190|000|2124|12|2574,96|2340,88|280,88|0|0|0|234,08|| |C190|050|2902|0|800|0|0|0|0|0|0|

|C190|000|2124|12|1391,44|1338,2|160,57|0|0|0|53,24|| |C190|050|2902|0|1500|0|0|0|0|0|0| |C110|17|| |C190|101|1556|0|92,84|0|0|0|0|0|0|

|C190|000|1556|0|93,83|0|0|0|0|0|0| |C190|200|1556|0|6,8|0|0|0|0|0|0| |C190|300|1556|0|4,65|0|0|0|0|0|0|

|C190|000|1556|0|98,49|0|0|0|0|0|0| |C190|500|1556|0|249|0|0|0|0|0|0|

|C190|000|1556|0|136,55|0|0|0|0|0|0| |C190|030|1556|0|22|0|0|0|0|0|0| |C190|200|1556|0|105,86|0|0|0|0|0|0| |C190|300|1556|0|3,94|0|0|0|0|0|0| |C190|400|1902|0|500|0|0|0|0|0|0| |C190|400|1124|0|2811|0|0|0|0|0|0| |C190|000|2101|12|110|110|13,2|0|0|0|0| |C190|100|2101|4|4019,8|4019,8|160,79|0|0|0|0|

|C190|102|2556|0|1952,63|0|0|0|0|0|0| |C195|1|| |C197|SC40000003|||1952,63|17|97,63|0| |C190|000|2949|12|660|600|72|0|0|0|60|| |C190|000|2949|12|600|600|72|0|0|0|0| |C190|020|2949|12|909,12|909,12|109,1|0|0|0|0| |C190|000|2949|12|1570|1500|180|0|0|0|70|| |C190|000|2949|12|4540|4300|516|0|0|0|240|| |C190|101|1556|0|669|0|0|0|0|0|0|

|C190|101|2101|0|242|0|0|0|0|0|0| |C190|101|1101|0|750|0|0|0|0|0|0| |C190|400|1902|0|500|0|0|0|0|0|0| |C190|400|1124|0|360|0|0|0|0|0|0| |C190|000|5101|17|0,5|0,5|0,09|0|0|0|0| |C190|000|5101|17|1330,84|1330,84|226,24|0|0|0|0| |C190|000|5101|17|517,59|517,59|87,99|0|0|0|0| |C190|050|5902|0|880|0|0|0|0|0|0| |C190|050|5124|0|6870|0|0|0|0|0|0| |C190|050|5901|0|1428|0|0|0|0|0|0|

|C190|050|5901|0|100|0|0|0|0|0|0|

|C190|050|5901|0|60|0|0|0|0|0|0| |C190|050|5901|0|50|0|0|0|0|0|0| |C190|000|5915|0|528|0|0|0|0|0|0| |C190|000|5202|17|524,04|524,04|89,09|0|0|0|0|||C190|000|5915|0|500|0|0|0|0|0|0| |C100|1|0||55|02|002|7603|42200202126838000151550020000076031001186740|||||||||||||||| |C190|090|6915|0|3000|0|0|0|0|0|0| |C190|000|6912|0|36093,66|0|0|0|0|0|0| |C190|090|6916|0|2250|0|0|0|0|0|0| |C190|000|6912|0|249957,45|0|0|0|0|0|1332,57|| |C190|000|5915|0|246|0|0|0|0|0|0| |C190|050|5901|0|220|0|0|0|0|0|0| |C100|1|0||55|02|002|7579|42200202126838000151550020000075791001397654|||||||||||||||

|C190|050|6901|0|1200|0|0|0|0|0|0| |C190|050|6901|0|800|0|0|0|0|0|0| |C190|050|6901|0|1500|0|0|0|0|0|0| |C190|050|6901|0|4300|0|0|0|0|0|0| |C190|050|5901|0|500|0|0|0|0|0|0| |C190|020|6949|12|660|600|72|0|0|60|60|| |C190|020|6949|12|600|600|72|0|0|0|0| |C190|020|6949|12|909,12|909,12|109,1|0|0|0|0| |C190|020|6949|12|1570|1500|180|0|0|70|70|| |C190|050|5901|0|200|0|0|0|0|0|0| |C190|050|5901|0|500|0|0|0|0|0|0| |C590|000|1252|25|20689,18|16551,34|4137,84|0|0|0|| |C990|1960| |D001|0|

|D100|0|1|FOR000001419|57|00|000||7140|42200209461209000127570000000071401370407485|06022020|06022020|0||2300|0|1|2300|2300|276|0||277|3538709|4209102||D190|000|1352|12|2300|2300|276|0|| |D100|0|1|FOR000000879|57|00|001||739337|35200282604042000287570010007393371940771852|06022020|06022020|0||55,04|0|1|55,04|0|0|55,04||277|3550308|4209102||D190|000|2352|0|55,04|0|0|0|| |D100|0|1|FOR000001419|57|00|000||7145|42200209461209000127570000000071451800624938|08022020|08022020|0||1500|0|1|1500|180|0||277|4209102|3508405||D190|000|1352|12|1500|1500|180|0|| |D100|0|1|FOR000001419|57|00|000||7165|42200209461209000127570000000071651738723489|11022020|011022020|01|500|01|500|500|60|01|277|4209102|3508405||D190|000|1352|12|500|500|60|0|| |D100|0|1|FOR000000879|57|00|001||740070|35200282604042000287570010007400701326481095|11022020|11022020|0||59,52|0|1|59,52|59,52|7,14|0||277|3547809|4209102||D190|000|2352|12|59,52|59,52|7,14|0|| |D100|0|1|FOR000001176|57|00|001||325727|42200282604042000104570010003257271231023780|14022020|14022020|0||70,88|0|1|70,88|0|0|70,88|0|277|4209102|3501608||D190|000|1352|0|70,88|0|0|0|| |D100|0|1|FOR000001419|57|00|000||7187|42200209461209000127570000000071871636502987|19022020|19022020|0||2300|0|1|2300|2300|276|0||277|3538709|4209102||D190|000|1352|12|2300|2300|276|0|| |D190|000|1352|17|200|200|34|0|| |D100|0|1|FOR000001419|57|00|000||7198|42200209461209000127570000000071981037332557|26022020|26022020|0||400|0|1|400|400|48|0||277|4209102|3513801||D190|000|1352|12|400|400|48|0|| |D990|20| |E001|0| |E100|01022020|29022020| |E110|41548,38|386,63|0|0|42134,74|0|101|0|0|0|0|0|300,73|0| |E111|SC020065|Creditos do Ativo Permanente|101|

|E500|0|01022020|29022020|

|E510|1101|00|136273,18|129783,81|6489,37|

|E510|1101|01|5000,73|0|0| |E510|1101|03|750|0|0| |E510|1101|49|54|0|0| |E510|1124|00|1188|1080|108| |E510|1124|03|6613|0|0| |E510|1124|05|18997,8|0|0| |E510|1124|49|1220|0|0| |E510|1403|49|737,3|0|0| |E510|1556|00|12410,08|0|0| |E510|1556|03|6839,44|0|0| |E510|1556|49|7518,8|0|0| |E510|1901|03|880|0|0| |E510|1902|03|220|0|0| |E510|1902|05|8106|0|0| |E510|1902|49|630|0|0| |E510|1903|03|100|0|0| |E510|1916|03|468|0|0| |E510|1916|49|250|0|0| |E510|1949|01|595,16|0|0| |E510|2101|00|31753,36|29529,79|1981,57| |E510|2101|01|100488,27|0|0| |E510|2101|03|11299,45|0|0| |E510|2101|05|348,55|0|0| |E510|2101|49|4129,8|0|0| |E510|2124|00|5051,27|3859,35|385,95|

| E510 2901 05 5100 0 0 |
|---|
| E510 2902 05 3500 0 0 |
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| E510 2949 00 6770 6400 370 |
| E510 2949 03 1509,12 0 0 |
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| E510 6912 49 64077,67 26651,44 1332,57 |
| E510 6915 99 3000 0 0 |
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| E510 6949 50 3739,12 2100 130 |
| E520 96145,07 1462,57 9334,89 0 0 104017,39 0 |
| E990 44 |
| G001 0 |
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| G125 43 01022020 SI 6600,6 0 0 0 45 137,51 |
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| [H990 3] |
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| K990 2 |
| [1001]0] |
| 1010 N N N N N N N N N N |
| [1990]3] |
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|9001|0| |9900|0000|1| |9900|0001|1| |9900|0002|1| |9900|0005|1| |9900|0100|1| |9900|0150|79| |9900|0190|32| |9900|0200|994| |9900|0220|20| |9900|0300|1| |9900|0305|1| |9900|0400|9| |9900|0450|17| |9900|0460|1| |9900|0500|1| |9900|0600|1| |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|227| |9900|C110|29| |9900|C170|1403| |9900|C190|291| |9900|C195|3| |9900|C197|3| |9900|C500|1| |9900|C590|1| |9900|C990|1| |9900|D001|1| |9900|D100|9| |9900|D190|9| |9900|D990|1| |9900|E001|1| |9900|E100|1| |9900|E110|1| |9900|E111|1| |9900|E500|1| |9900|E510|37| |9900|E520|1| |9900|E990|1| |9900|G001|1| |9900|G110|1|

|9900|G125|1|

|9900|G990|1|

|9900|H001|1|

|9900|H005|1|

|9900|H990|1|

|9900|K001|1|

|9900|K990|1|

|9900|9900|57|

|9990|60|

|9999|3260|