



PREFEITURA MUNICIPAL SAO PEDRO DA ALDEIA  
SECRETARIA MUNICIPAL DE ADMINISTRAÇÃO

PROCESSO 3456/2017

NUMERAÇÃO SEQÜENCIAL  
EDITAL Nº 026/2017

MODALIDADE DA LICITAÇÃO  
CONVITE

Pelo presente CONVITE, a PREFEITURA MUNICIPAL DE SÃO PEDRO DA ALDEIA, torna pública a realização de Licitação regida pela Lei Federal nº 8.666/93, para atender a Secretaria Municipal de Fazenda, a ser aberta no dia 23/06/2017 às 09:30 hs, tipo menor preço global, Empreitada por preço global, na Sala de Licitações, situada a Rua Marque da Cruz nº 61, Centro, São Pedro da Aldeia-RJ, onde serão entregues a Documentação de Habilitação e Proposta.

I - TIPO: MENOR PREÇO GLOBAL.

II - DO OBJETO: CONTRATAÇÃO DE EMPRESA ESPECIALIZADA PARA REFORMA DA SECRETARIA MUNICIPAL DE FAZENDA, DECON/DECOF, SITUADA Á RUA MARQUEZ DA CRUZ, 61 - CENTRO - SÃO PEDRO DA ALDEIA-RJ, CONFORME ANEXOS AO EDITAL.

III - ENTREGA DE ENVELOPES PARA HABILITAÇÃO E PROPOSTAS

Os envelopes para habilitação e propostas deverão ser entregues pelos proponentes no endereço, data e horário abaixo:

PREFEITURA MUNICIPAL DE SÃO PEDRO DA ALDEIA

RUA: MARQUEZ DA CRUZ, 61

CENTRO

SÃO PEDRO DA ALDEIA

23/06/17 às 09:30 h

IV - ABERTURA DOS ENVELOPES

Às 09:30 h do dia e local acima mencionados, a Comissão Permanente de Licitação reunir-se-á, em sessão pública, para abertura dos envelopes contendo a documentação e propostas de cada licitante.

Inicialmente, será aberto o envelope contendo a documentação para habilitação.

Logo em seguida, não havendo a ocorrência de recurso contra a decisão da Comissão Permanente de Licitação que habilite ou inabilite qualquer licitante, serão abertos os envelopes contendo as propostas.

V - CONDIÇÕES DE PARTICIPAÇÃO

Para participar da presente licitação, a licitante deverá apresentar 02 envelopes, contendo em suas partes o seguinte:

ENVELOPE Nº 01

PREFEITURA MUNICIPAL DE SÃO PEDRO DA ALDEIA

COMISSÃO PERMANENTE DE LICITAÇÃO

LICITANTE:

REF: CC 026/17

DOCUMENTAÇÃO

ENVELOPE Nº 02

PREFEITURA MUNICIPAL DE SÃO PEDRO DA ALDEIA

COMISSÃO PERMANENTE DE LICITAÇÃO

LICITANTE:

REF: CC 026/17

PROPOSTA

No envelope Nº. 01 - DOCUMENTAÇÃO - o licitante deverá apresentar a seguinte documentação em fotocópia acompanhada dos documentos originais ou cópia autenticada.

**PESSOA JURÍDICA**

**CONTRATO SOCIAL**

**CERTIDÃO NEGATIVA DE DEBITO MUNICIPAL, INSTITUIDOS (CERTIDÕES NEGATIVAS OU CERTIDÕES POSITIVAS COM EFEITOS NEGATIVOS) ART 29**

**III**

**CERTIDÃO NEGATIVA DE DEBITO INSS. INSTITUIDOS (CERTIDÕES NEGATIVAS OU CERTIDÕES POSITIVAS COM EFEITOS NEGATIVOS) ART 29**

**INCISO IV**

**CERTIDÃO NEGATIVA DE DEBITO FGTS. INSTITUIDOS (CERTIDÕES NEGATIVAS OU CERTIDÕES POSITIVAS COM EFEITOS NEGATIVOS) ART**

**29 INCISO IV**

**CERTIDÃO NEGATIVA DE DEBITOS TRABALHISTAS INSTITUIDOS (CERTIDÕES NEGATIVAS OU CERTIDÕES POSITIVAS COM EFEITOS NEGATIVOS)**

**CARTÃO DO CNPJ.**

**CERTIDÃO DO CREA/OU CAU.**

**Obs:** os artigos acima mencionados referem-se à Lei Federal nº 8.666/1993.

Tratando-se de procurador, o instrumento de procuração público ou particular do qual constem poderes específicos para negociar preço, interpor recursos e desistir de sua interposição e praticar todos os demais atos pertinentes ao certame, acompanhado dos documentos indicados acima e que comprove os poderes do mandante para a outorga.

O representante legal ou procurador deverá identificar-se exibindo documento oficial de identificação que contenha foto; cópia do R.G., do CPF e do comprovante de residência.

Será admitido apenas 01 (um) representante para cada licitante credenciada, podendo cada um representar apenas uma empresa.

Para fins da licitação, permite-se a aceitação de Certidões Positivas com Efeitos Negativos em casos de débitos tributários suspensos, conforme art. 206 do Código Tributário Nacional.

No envelope **Nº. 02 - PROPOSTA** - deverá conter em seu interior o seguinte:

- 1- Proposta feita em papel da empresa, digitada em via única, sem rasuras, emendas ou entrelinhas, devidamente assinadas por representante legal da empresa;
- 2- Indicação do nº. deste convite;
- 3- Razão social, endereço e CNPJ da empresa;
- 4- Proposta com validade não inferior a 60 dias;

**VI - DA DESCLASSIFICAÇÃO:**

Serão desclassificadas: As propostas que os valores não estiverem compatíveis com os preços praticados no mercado.

- a) As propostas que não atenderem às exigências do ato convocatório deste convite;
- b) As propostas que apresentarem preços excessivos ou manifestamente inexecutáveis;
- c) Não serão aceitas propostas que não atendam aos objetivos deste convite;

Consideram-se preços excessivos aqueles cujos valores ultrapassam o limite máximo do preço unitário e global estabelecidos.



Serão inexeqüíveis, aqueles que não demonstram viabilidade através de documentação, comprovando que os custos dos materiais ou dos serviços são coerentes com os de mercado ou com a execução do objeto do contrato, bem como aqueles que não atenderem o parágrafo 3º do art. 44 da Lei 8.666/93.

## **VII - DO JULGAMENTO**

Será considerada vencedora a proposta de MENOR PREÇO GLOBAL.

## **VIII – DO DESEMPATE DAS PROPOSTAS:**

No caso de empate entre duas ou mais propostas, e após obedecido o disposto no § 2º do art. 3º da Lei 8.666/93, a classificação se fará, obrigatoriamente, por sorteio, em ato público, para o qual todos os licitantes serão convocados, vedado qualquer outro processo.

## **IX - DO PAGAMENTO**

O pagamento será efetuado de acordo com o cronograma físico-financeiro mediante aprovação da Secretaria Municipal de Fazenda, através da conta corrente da empresa, mediante apresentação da respectiva nota fiscal, no prazo de até 30 dias a contar da data em que for atestado o fornecimento dos serviços.

As Notas Fiscais/Faturas que apresentarem incorreções, quando necessário, serão devolvidas e seu vencimento ocorrerá em até 30 (trinta) dias após a data de sua representação válida.

**Parágrafo Primeiro** – O valor dos pagamentos eventualmente efetuados com atraso e desde que este atraso decorra de culpa da administração, o valor devido será acrescido de 0,1 (um décimo por cento) á título de multa, além da incidência de juros de 1% (um por cento) ao mês, calculado pro rata die entre o 31º (trigésimo primeiro) dia da data do protocolo do documento de cobrança na Secretaria Municipal de Fazenda, e a data do efetivo pagamento.

**Parágrafo Segundo** – O valor dos pagamentos eventualmente antecipados será descontado da taxa de 1% (um por cento) ao mês, calculado pro rata die entre o dia do pagamento e o 30º (trigésimo) dia da data do protocolo do documento de cobrança na Secretaria Municipal de Fazenda.

**Parágrafo Terceiro** – O pagamento da instalação e mobilização para execução dos serviços constantes na planilha orçamentária, serão efetuados em até 30 (trinta) dias, contados a partir da data final do período da adimplimento de cada parcela.

## **X - CONDIÇÕES GERAIS**

- a) A PREFEITURA MUNICIPAL DE SÃO PEDRO DA ALDEIA, reserva-se o direito de rejeitar as propostas apresentadas ou revogar esta licitação por motivos supervenientes de justificável interesse público;
- b) Das decisões da Comissão Permanente de Licitações, caberá recurso no prazo estabelecido na Lei 8.666/93;
- c) Não serão consideradas quaisquer ofertas de vantagens não previstas neste convite, nem preços ou vantagens baseadas em ofertas de outro licitante;
- d) A revogação ou anulação do processo licitatório não gera direito de indenização a nenhum dos licitantes;
- e) Decairá do direito de impugnar o convite ou parte dele o licitante que, tendo-o aceito sem objeção venha a apontar depois do julgamento, falhas ou irregularidades que o viciarem, hipótese que não será considerada para efeito de recurso.

## **XI - DAS MICROEMPRESAS E EMPRESAS DE PEQUENO PORTE**

- a) Conforme art. 49, inc. III da Lei Complementar nº 123/2006, a Administração Pública poderá conceder tratamento exclusivo, diferenciado, favorecido e simplificado para microempresas e empresas de pequeno porte cujo bem, serviço ou obra objeto da licitação, não ultrapasse o valor de R\$ 80.000,00 (oitenta mil reais), nos termos do art. 48 da Lei Complementar Federal nº 123, de 14 de dezembro de 2006 e art. 24 da Lei Geral Municipal – Lei 2.254 de 21 de dezembro de 2010.

- b) Caso o gestor decida sobre o procedimento exclusivo, este ocorrerá conforme as regras a seguir:
- c) Caso o objeto da licitação seja para o fornecimento de bens, serviços e obras superior a R\$ 80.000,00 (oitenta mil reais), a Administração Pública poderá exigir dos licitantes, a subcontratação de microempresa e empresa de pequeno porte, sob pena de desclassificação na licitação.
- d) A subcontratação de que trata o subitem acima deverá atender a margem de 5% (cinco por cento) a 30% (trinta por cento) do total do objeto licitado.
- e) As microempresas e empresas de pequeno porte, cuja sede está localizada neste município, interessadas em participar das licitações exclusivas e futuras para M.E e EPP deverão se cadastrar no setor de compras da Secretaria Municipal de Administração desta Prefeitura, de modo a possibilitar a notificação para as licitações e facilitar a formação de parcerias e subcontratações.
- f) São condições para habilitação em quaisquer licitações, a apresentação dos seguintes documentos exigidos para as microempresas e empresas de pequeno porte, conforme determina o art. 27 da Lei nº 2.254/2010 – Lei Geral Municipal de São Pedro da Aldeia:
- 1 - O ato constitutivo da empresa, devidamente registrado;
  - 2 - Inscrição no CNPJ, com termo de enquadramento de M.E ou E.P.P., para fins de qualificação
- g) As certidões do INSS, FGTS e as Certidões Negativas de Débitos expedidas pela Fazenda Pública Estadual, Federal e Municipal somente poderão ser exigidas pela Comissão Permanente de Licitação para efeitos da contratação, e não deverão ser exigidas como critério para habilitação na licitação.
- h) Havendo restrição na comprovação da regularidade fiscal, será assegurado o prazo de 3 (três) dias úteis, cujo termo inicial corresponderá ao momento em que o proponente for declarado vencedor do certame, para que haja a regularidade da documentação, pagamento ou parcelamento de eventual débito, emissão de certidões, considerando como válidas as certidões positivas com efeitos de negativas.
- i) A não regularização da documentação no prazo previsto pelo subitem acima, implicará à ME ou EPP, a preclusão do direito à contratação, sem prejuízo das sanções previstas pelo art. 81 da Lei Federal nº 8.666/93 que, neste caso, será facultado à Administração Pública convocar os licitantes remanescentes, na sua ordem de classificação, para assinar o contrato ou revogar a licitação.
- j) As empresas consideradas microempresas (ME) e empresas de pequeno porte (EPP) que pretendem se beneficiar nesta licitação do regime diferenciado e favorecido deverão apresentar, separado de qualquer dos envelopes, uma declaração de enquadramento como microempresa ou empresa de pequeno porte, conforme declaração específica em anexo.
- k) As microempresas e empresas de pequeno porte deverão apresentar toda a documentação exigida para efeito de comprovação de regularidade fiscal, mesmo que esta apresente alguma restrição.
- l) As empresas enquadradas no regime diferenciado e favorecido das microempresas e empresas de pequeno porte que não apresentarem a declaração prevista poderão participar normalmente do certame, porém em igualdade de condições com as empresas não enquadradas neste regime.
- m) Não será adotado o tratamento diferenciado regido por este tópico, se não houver um mínimo de 03 (três) fornecedores competitivos e enquadrados como microempresas ou empresas de pequeno porte sediados no Município de São Pedro da Aldeia ou no Estado do Rio de Janeiro e capazes de cumprir com as exigências estabelecidas por este edital.
- n) A critério da Administração Pública, conforme previsto no art. 49, inciso III da Lei Complementar nº 123/06, o tratamento diferenciado e simplificado para ME e EPP poderá não ser aplicado, caso o

procedimento não seja vantajoso para o Ente licitante ou representar prejuízo ao conjunto ou complexo do objeto a ser contratado.

## **XII – DO VALOR ESTIMADO**

Será de R\$ 26.572,57 (vinte e seis mil, quinhentos e setenta e dois reais e cinquenta e sete centavos).

## **XIII – VIGÊNCIA DO CONTRATO**

O contrato terá vigência de 03 (três) meses, a contar da data da Ordem de Início, podendo ser prorrogado nos termos do Artigo 57 da Lei Federal 8.666/93.

## **XIV – PRAZO PARA ASSINATURA DO CONTRATO**

Será de até 05 (cinco) dias úteis, a partir da emissão da nota de empenho, conforme previsto no art.64 da Lei Federal 8.666/93.

## **XV- PRAZO PARA EXECUÇÃO DO CONTRATO**

O prazo de execução e entrega do objeto licitado será de 03 (três) meses, a partir da ordem de início do serviço.

**Parágrafo Primeiro** – O prazo, a que se refere o subitem anterior, começará a fluir no dia seguinte ao do recebimento, pela contratada, do Ofício de autorização de início dos serviços, a ser emitido pela Secretaria Municipal de Fazenda.

**Parágrafo Segundo** – O prazo vertente poderá ser prorrogado, mantidas as demais condições deste Convite e assegurada a manutenção do seu equilíbrio econômico-financeiro, em conformidade com o disposto no parágrafo primeiro do art. 57 da Lei Federal nº 8.666/93.

## **XVI – PRAZO PARA INÍCIO DOS SERVIÇOS**

O prazo para início dos serviços será no dia seguinte ao recebimento do ofício de autorização do início dos serviços.

## **XVII – DA FORMA DE FORNECIMENTO**

Os serviços serão executados conforme itens constantes na Planilha Estimativa de Custo apresentada pela Secretaria Municipal de Urbanismo e Habitação e devem obedecer ao cronograma previsto para 03 (três) meses.

- a) Durante todo o período de obra, o local do prédio deverá ser mantido limpo, com colocação de caçambas.
- b) A obra deverá ser entregue completamente limpa, com a remoção de entulhos para o local apropriado.

## **XVIII – DAS CONDIÇÕES DE RECEBIMENTO DO OBJETO DA LICITAÇÃO**

Por ocasião da entrega, a Contratada deverá colher no comprovante respectivo à data, o nome, o cargo, a assinatura e o número do Registro Geral (RG) do servidor responsável pelo recebimento, emitido pela Secretaria Municipal de Fazenda.

**Parágrafo Primeiro:** Constatadas irregularidades no objeto contratual, o Contratante poderá:

- a) Se disser respeito à especificação, rejeitá-lo no todo ou em parte, determinando sua substituição ou rescindindo a contratação, sem prejuízo das penalidades cabíveis;
- b) Na hipótese de substituição, a Contratada deverá fazê-la em conformidade com a indicação da Administração, no prazo máximo de 5 (cinco) dias úteis, contados da notificação por escrito, mantido o preço inicialmente contratado;
- c) Se disser respeito à diferença de quantidade ou de partes, determinar sua complementação ou rescindir a contratação, sem prejuízo das penalidades cabíveis;

d) Na hipótese de complementação, a Contratada deverá fazê-la em conformidade com a indicação do Contratante, no prazo máximo de 10 (dez) dias, contados da notificação por escrito, mantida o preço inicialmente contratado.

**Parágrafo Segundo:** O recebimento do Objeto dar-se-á provisoriamente, pelo fiscal do contrato, mediante termo circunstanciado, assinado pelas partes, em até 15 (quinze) dias, da comunicação escrita da **CONTRATADA**.

**Parágrafo Terceiro:** O recebimento do objeto dar-se-á definitivamente, pelo fiscal do contrato, mediante termo circunstanciado, assinado pelas partes, após o decurso do prazo de observação de 15 (quinze) dias, contados a partir do recebimento provisório, a que se refere o subitem anterior, observado o disposto no art. 69 da lei 8.666/93.

## **XVIII – DO REAJUSTE**

O contrato obedecerá o índice de reajuste da Tabela EMOP (Empresa Municipal de Obras Públicas e Serviços), ou outro oficial do governo, desde a data prevista para apresentação da proposta, até a data do adimplemento de cada parcela; com periodicidade anual.

## **XIX- REVISÃO**

A revisão do contrato obedecerão aos critérios previstos na Lei 8.666/93, assegurando-se aos Contratantes o equilíbrio econômico-financeiro do contrato.

## **XX - DA DOTAÇÃO ORÇAMENTÁRIA**

A despesa decorrente desta licitação correrá por conta da seguinte dotação orçamentária: 060000.2018.04.123.001 – Programa da Trabalho nº 4490519900 – Cód. Reduzido 1221, da Secretaria Municipal de Fazenda.

## **XXI- DAS SANÇÕES ADMINISTRATIVAS**

Pela inexecução total ou parcial do objeto a Administração poderá, garantida a prévia defesa, aplicar ao contrato as seguintes sanções:

I – Advertência;

II – Multa Administrativa, gradual conforme a gravidade da infração, não excedendo, em seu total, o equivalente a 20% (vinte por cento) do valor do contrato, acumulável com as devidas sanções;

III – Suspensão temporária de participação em licitação e impedimento de contratar, com a Administração Pública, pelo prazo de até 02 (dois) anos;

IV – Declaração de inidoneidade para licitar ou contratar com a Administração Pública, enquanto perdurarem os motivos determinantes da punição ou até que seja promovida a reabilitação na forma da Lei, perante a própria autoridade que aplicou a penalidade.

**Parágrafo Primeiro** - A critério da Administração Pública Municipal, as sanções previstas nos itens I, III e IV poderão ser aplicadas juntamente com a prevista no item II, facultada a defesa prévia da **CONTRATADA**, no respectivo processo, no prazo de 05 (cinco) dias úteis.

**Parágrafo Segundo** - A autoridade competente, na aplicação das sanções, levará em consideração a gravidade da conduta do infrator, o caráter educativo da pena, bem como o dano causado à Administração, observado o princípio da proporcionalidade.

**Parágrafo Terceiro** - A penalidade por multa terá o limite máximo de 20% (vinte por cento) do valor global corrigido do contrato, observando a autoridade julgadora, a gravidade da conduta e os princípios da proporcionalidade e da razoabilidade.

**Parágrafo Quarto** - O valor da multa aplicada deverá ser recolhida à Prefeitura Municipal de São Pedro da Aldeia no prazo de 05 (cinco) dias corridos, a contar da data do recebimento da notificação, podendo o valor ser descontado na ocasião de seu pagamento, ao exclusivo critério da Administração e respeitando o prazo supracitado.

**Parágrafo Quinto** - O não recolhimento da multa no prazo assinado implicará a sua inscrição na dívida ativa municipal, para cobrança judicial.

## **XXII - DAS OBRIGAÇÕES DAS PARTES**

### **I - DAS OBRIGAÇÕES DA CONTRATANTE**

- a) A Contratante se obriga a proporcionar á contratada todas as condições necessárias ao pleno cumprimento das obrigações decorrentes da presente licitação, consoante estabelece a Lei nº 8.666/93.
- b) Fiscalizar e acompanhar a execução dos serviços de obras de reforma.
- c) Comunicar a contratada toda e qualquer ocorrência relacionada com o objeto dos serviços de mão-de-obra e materiais empregados, diligenciando nos casos que exigem providências corretivas.
- d) Providenciar os pagamentos das notas fiscais/faturas devidamente atestadas, nos prazos fixados.
- e) Emitir "ordem de início" autorizando o início da execução do contrato.
- f) Aplicar, quando for o caso, as penalidades previstas no contrato.
- g) Cumprir com as demais obrigações constantes na especificação técnica.

### **II - DAS OBRIGAÇÕES DA CONTRATADA**

- a) Responsabilizar-se em qualquer caso, por danos e prejuízos de qualquer natureza causados por seus empregados à PREFEITURA MUNICIPAL DE SÃO PEDRO DA ALDEIA ou a terceiros, decorrentes de sua culpa ou dolo respondendo por si e seus eventuais subcontratados, não excluindo ou reduzindo tal responsabilidade, á fiscalização ou acompanhamento da PREFEITURA MUNICIPAL DE SÃO PEDRO DA ALDEIA.
- b) Responder por todos os pagamentos de impostos, taxas, contribuições fiscais, empréstimos compulsórios, tarifas, licenças concedidas pelo Poder Público e ou obrigações concernentes á Legislação Social, trabalhista, fiscal, secundário e previdenciário para com seus empregados, inclusive acidente de trabalho.
- c) Fornecer todos os materiais e mão de obra necessários á execução das atividades.
- d) Submeter á fiscalização da CONTRATANTE para fiel consecução do contrato;
- e) Executar as tarefas conforme as condições impostas pela contratante;
- f) Manter, durante toda a execução do contrato, em compatibilidade com as obrigações por ele assumidas, todas as condições de habilitação e qualificação exigidas na licitação.
- g) Cumprir com os demais obrigações constantes no Termo de Referência.

### **XXIII – DA RESCISÃO:**

A Administração poderá rescindir os serviços, de pleno direito, a qualquer tempo, independentemente de ação, notificação judicial ou extrajudicial, nos casos previstos nos artigos 77, 78 e 79, da Lei Federal nº 8.666/93, assegurado o contraditório e a ampla defesa.

### **XXIV – DA FISCALIZAÇÃO:**

A execução das atividades será acompanhada pela PREFEITURA MUNICIPAL DE SÃO PEDRO DA ALDEIA e fiscalizada por servidor formalmente designado que determinará o que for necessário á regularização de faltas ou defeitos.

**Parágrafo Primeiro** - À fiscalização ficam reservados o direito e a autoridade para resolver todo e qualquer caso singular, omissos ou duvidosos não previstos no presente, e, em tudo o mais referente à prestação de serviços, deste que não acarrete ônus para a PREFEITURA MUNICIPAL DE SÃO PEDRO DA ALDEIA ou modificação do Contrato.



**Parágrafo Segundo** - A Contratada declara aceitar todos os métodos de inspeção, verificação e controle adotado obrigando-se a fornecer todos os dados, elementos, explicações, esclarecimentos, soluções e comunicações necessárias à execução das atividades.

**Parágrafo Terceiro** - A existência e a atuação da fiscalização em nada restringem a responsabilidade única, integral e exclusiva da Contratada em relação à PREFEITURA MUNICIPAL DE SÃO PEDRO DA ALDEIA e a terceiros.

## **XXV - DA LEGISLAÇÃO APLICÁVEL**

Aplica-se ao certame licitatório e aos demais casos omissos, as disposições previstas pela Lei Federal nº 8666/93, bem como as demais legislações pertinentes.

## **XXVI - DOS RECURSOS**

É facultada aos licitantes, nos termos do artigo 109 da Lei 8.666/93, a interposição de recursos no prazo de 05 (cinco) dias úteis, contados a partir da lavratura da ata da Comissão Permanente de Licitação.

O Julgamento dos recursos será realizado da forma como determina a Lei 8.666/93 com suas alterações.

**Os recursos deverão observar os seguintes requisitos:**

- a) Serem digitados e devidamente fundamentados;
- b) Serem assinados por representante legal da licitante;

## **XXVII – INTEGRAM O PRESENTE EDITAL OS RESPECTIVOS ANEXOS:**

Anexo I - Especificações Técnica para Fornecimento de Material e Mão de Obra (Reforma DECON/DECOF)

Anexo II - Especificações Técnica para Fornecimento de Material e Mão de Obra (Reforma Fazenda)  
Memória de Cálculo

Anexo III - Memória de Calculo (Reforma DECON/DECOF)

Anexo IV – Planilha Orçamentária (Reforma DECON/DECOF)

Anexo V – Cronograma Físico Financeiro (Reforma DECON/DECOF)

Anexo VI – Cronograma de Desembolso Máximo (reforma DECON/DECOF)

Anexo VII – Resumo da Obra (Reforma DECON/DECOF)

Anexo VIII – B.D.I. (Reforma DECON/DECOF)

Anexo IX - Memória de Cálculo (Reforma da Fazenda)

Anexo X - Planilha Orçamentária (Reforma da fazenda)

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Anexo XVII - Declaração de que a empresa não possui menores de idade no seu quadro funcional.

Anexo XVIII- Minuta de Contrato

Anexo XIX – Cronograma Mensal de Desembolso

## **XXVIII - DISPOSIÇÕES FINAIS**

- a) O Edital do Convite e seus anexos, inclusive o projeto básico, poderão ser examinados e adquiridos no Departamento de Licitação - Delic na sede da Prefeitura Municipal de São Pedro da Aldeia, situada a Rua Marques da Cruz nº 61, Centro, São Pedro da Aldeia-RJ, no horário das 09:00 às 16:30 horas.

- b) Os casos omissos e dúvidas com relação a este convite serão resolvidos pela Comissão de Licitação, através de seu Presidente no horário de 08:30 às 13:30 horas na PREFEITURA MUNICIPAL DE SÃO PEDRO DA ALDEIA, podendo os interessados solicitar informações ou retirar dúvidas mediante telefone nº (0xx22) 2621-7098 e email: [compras@pmspa.rj.gov.br](mailto:compras@pmspa.rj.gov.br)
- c) NÃO SERÁ PERMITIDA A PARTICIPAÇÃO DE LICITANTES SUSPENSOS TEMPORARIAMENTE PELA PREFEITURA MUNICIPAL DE SÃO PEDRO DA ALDEIA, nos termos do inc. III do art.. 87 da Lei 8.666/93.
- d) NÃO SERÁ PERMITIDA A PARTICIPAÇÃO DE LICITANTES JÁ INCURSOS NA PENA DO INC. IV, DO ART 87 DA LEI 8.666/93 (declaração de idoneidade), seja qual for o Órgão ou Entidade que tenha aplicado a referida penalidade, em qualquer esfera da Administração Pública.

**PREFEITURA MUNICIPAL DE SÃO PEDRO DA ALDEIA 14/06/17**

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Secretario Municipal de Fazenda

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Presidente da Comissão de Licitação

Para participar da licitação, este edital deverá ser retirado na sede da Prefeitura de acordo com o artigo 22, inciso III, § 3º da Lei Federal nº 8.666/93.





Prefeitura Municipal de São Pedro da Aldeia  
Estado do Rio de Janeiro  
Secretaria Municipal de Assistência Social

**DECLARAÇÃO DE MICROEMPRESA OU  
EMPRESA DE PEQUENO PORTE**

**REF.; CARTA CONVITE Nº 023/2017**

.....  
Inscrita no CNPJ nº .....por intermédio de seu representante  
Legal, o(a) Sr. (a).....portador(a) da  
Carteira de Identidade nº .....e do CPF nº .....  
DECLARA, para fins do disposto no item 10 do Edital, sob as sanções Administrativas  
Cabíveis e sob as penas da lei, que esta empresa, na presente data, é considerada.

( ) MICROEMPRESA, conforme Inciso I do artigo 3º da Lei Complementar nº 123, de 14.12.2006.

( ) EMPRESA DE PEQUENO PORTE, conforme Inciso II do artigo 3º da Lei Complementar nº 123,  
de 14/12/2006.

Declara ainda que a empresa está excluída das vedações constantes do parágrafo 4º do artigo 3º da  
Lei Complementar nº 123 de 14 de dezembro de 2006.

.....  
(data)

.....  
(representante Legal)

**OBS Assinalar com um "X" a condição da empresa**

**Este formulário deverá ser entregue à Comissão juntamente com os envelopes nº 1e nº 2, pelas  
empresas que pretenderem se beneficiar nesta licitação do regime diferenciado e favorecido  
previsto Lei Complementar nº 123/2006.**

**DECLARAÇÃO DE INEXISTÊNCIA DE FATO IMPEDITIVO  
(Modelo)**

À PREFEITUA MUNICIPAL DE SÃO PEDRO DA ALDEIA  
Rua Marques da Cruz – s/n – Centro – São Pedro da Aldeia - RJ

**Ref. a Carta Convite Nº 023/17**

DECLARAMOS conhecer e aceitar as condições constantes do Edital em referência e seus anexos, bem como a Lei Federal nº 8.666 de 1993 e suas alterações de 08.06.94, Lei Estadual nº 6.544 de 22.11.89 e legislação pertinente.

Sem mais para o momento, subscrevemo-nos,

Atenciosamente,

(Local e Data)

Carimbo da Empresa  
Assinatura o Representante Legal

Para participar da licitação, este edital deverá ser retirado na sede da Prefeitura, de acordo com o artigo 22, inciso III, § 3º da Lei Federal nº 8.666/93.

Anexo XVII

**DECLARAÇÃO DE QUE A EMPRESA NÃO POSSUI  
MENORES DE IDADE NO SEU QUADRO FUNCIONAL**

O(A) empresa \_\_\_\_\_, inscrita no CNPJ nº \_\_\_\_\_, sediada na \_\_\_\_\_, DECLARA que não possui no seu quadro de funcionários, trabalhador menor de 18(dezoito) anos atuando em trabalho noturno, perigoso ou insalubre e menor de 16(dezesseis) anos atuando em qualquer trabalho, salvo na condição de aprendiz, a partir de 14(quatorze) anos, em cumprimento ao disposto no artigo 7º, inciso XXXIII da Constituição Federal, conforme determina o artigo 27, inciso V, da Lei nº 8.666/93.

\_\_\_\_\_  
Local e Data

\_\_\_\_\_  
(Assinatura e Carimbo do Declarante)

Para participar da licitação, este edital deverá ser retirado na sede da Prefeitura, de acordo com o artigo 22, inciso III, da Lei Federal nº 8.666/93.

## ANEXO XVIII

PROCESSO Nº 3456/2017  
CONTRATO Nº xxx/2017

Por este Termo de Contrato, de um lado o **MUNICÍPIO DE SÃO PEDRO DA ALDEIA**, estado do Rio de Janeiro, neste ato representado pelo Senhor Secretário Municipal de Fazenda: **CARLOS RONAN DE FREITAS MARINHO JUNIOR**, xxxxxxxx, xxxxxxxxxxxx, residente na xxxxxxxxxxxxxxxxxxxxxxxx, nº xxx, São Pedro da Aldeia/RJ, portador da carteira de identidade nº. xxxxxxxxxxxx e CPF nº. xxxxxxxxxxxxxxxx, doravante simplesmente denominado como **CONTRATANTE**, e de outro lado à firma \_\_\_\_\_, com sede social à \_\_\_\_\_, inscrita no CNPJ sob o nº \_\_\_\_\_, representada neste ato pelo Sr. \_\_\_\_\_, portador da Carteira de Identidade nº \_\_\_\_\_ e do CPF nº \_\_\_\_\_, residente e domiciliado na \_\_\_\_\_ doravante simplesmente designada como **CONTRATADA**, têm entre si, justo e contratado o que se segue, que mutuamente aceitem e se obrigam a cumprir mediante as cláusulas e condições abaixo especificadas, a saber:

**CLÁUSULA PRIMEIRA – DO OBJETO** – A CONTRATADA, vencedora da Licitação do tipo MENOR PREÇO GLOBAL, REFERENTE A CARTA CONVITE Nº 023/2017, obriga-se a **REFORMAR A, SECRETARIA MUNICIPAL DE FAZENDA, DECON/DECOF, SITUADA À RUA MARQUEZ DA CRUZ, 61 – CENTRO - SÃO PEDRO DA ALDEIA-RJ, SÃO PEDRO DA ALDEIA-RJ, CONFORME ANEXOS AO EDITAL.**

**CLÁUSULA SEGUNDA – VIGÊNCIA DO CONTRATO:** O contrato terá vigência de 03 (três) meses, a contar da data da Ordem de Início, podendo ser prorrogado na forma do art. 57 da Lei nº 8.666/93.

**CLÁUSULA TERCEIRA – REGIME DE EXECUÇÃO:** A execução contratual será feita em REGIME DE EMPREITADA POR PREÇO GLOBAL.

**CLÁUSULA QUARTA – DO PREÇO:** O valor deste contrato é de R\$ xxxxxxx (xxxxxxx), conforme proposta do licitante vencedor.

**CLÁUSULA QUINTA – DO PRAZO:** O prazo de execução e entrega do objeto licitado será de 03 (três) meses, a partir da ordem de início do serviço.

**Parágrafo Primeiro** – O prazo, a que se refere o subitem anterior, começará a fluir no dia seguinte ao do recebimento, pela contratada, do Ofício de autorização de início dos serviços, a ser emitido pela Secretaria Municipal de Fazenda.

**Parágrafo Segundo** – O prazo vertente poderá ser prorrogado, mantidas as demais condições deste Convite e assegurada a manutenção do seu equilíbrio econômico-financeiro, em conformidade com o disposto no parágrafo primeiro do art. 57 da Lei Federal nº 8.666/93.

### **CLÁUSULA OITAVA - PRAZO PARA INÍCIO DOS SERVIÇOS**

O prazo para início dos serviços será no dia seguinte do recebimento do ofício de autorização do início dos serviços.

### **CLÁUSULA NONA – DA FORMA DE FORNECIMENTO DOS SERVIÇOS:**

Os serviços serão executados conforme itens constantes na Planilha Estimativa de Custo apresentada pela Secretaria Municipal de Urbanismo e devem obedecer ao cronograma previsto para 03 (três) meses.

- a) Durante todo o período de obra, o local do prédio deverá ser mantido limpo, com colocação de caçambas.
- b) A obra deverá ser entregue completamente limpa, com a remoção de entulhos para o local apropriado.

**CLAUSULA DÉCIMA – DO REAJUSTE:** O contrato obedecerá o índice de reajuste da Tabela EMOP (Empresa Municipal de Obras Públicas e Serviços), ou outro oficial do governo, desde a data prevista para apresentação da proposta, até a data do adimplemento de cada parcela; com periodicidade anual.

**CLÁUULA DÉCIMA PRIMEIRA - DA REVISÃO:** A revisão do contrato obedecerá aos critérios previstos pela Lei nº 8.666/93, assegurando-se às partes, o equilíbrio econômico-financeiro do contrato.

**CLÁUSULA DÉCIMA SEGUNDA – DA DOTAÇÃO ORÇAMENTÁRIA:** A presente despesa correrá à conta da Dotação Orçamentária xxxxxx, Programa de trabalho xxxxxxxxxxxx, ficha xxxx da Secretaria Municipal de fazenda.

**CLÁUSULA DÉCIMA TERCEIRA – DAS PENALIDADES ADMINISTRATIVAS:** Pela inexecução total ou parcial do objeto a Administração poderá, garantida a prévia defesa, aplicar ao contrato as seguintes sanções:

I – Advertência;

II – Multa Administrativa, gradual conforme a gravidade da infração, não excedendo, em seu total, o equivalente a 20% (vinte por cento) do valor do contrato, acumulável com as devidas sanções;

III – Suspensão temporária de participação em licitação e impedimento de contratar, com a Administração Pública, pelo prazo de até 02 (dois) anos;

IV – Declaração de inidoneidade para licitar ou contratar com a Administração Pública, enquanto perdurarem os motivos determinantes da punição ou até que seja promovida a reabilitação na forma da Lei, perante a própria autoridade que aplicou a penalidade.

**Parágrafo Primeiro** - A critério da Administração Pública Municipal, as sanções previstas nos itens I, III e IV poderão ser aplicadas juntamente com a prevista no item II, facultada a defesa prévia da CONTRATADA, no respectivo processo, no prazo de 05 (cinco) dias úteis.

**Parágrafo Segundo** - A autoridade competente, na aplicação das sanções, levará em consideração a gravidade da conduta do infrator, o caráter educativo da pena, bem como o dano causado à Administração, observado o princípio da proporcionalidade.

**Parágrafo Terceiro** - A penalidade por multa terá o limite máximo de 20% (vinte por cento) do valor global corrigido do contrato, observando a autoridade julgadora, a gravidade da conduta e os princípios da proporcionalidade e da razoabilidade.

**Parágrafo Quarto** - O valor da multa aplicada deverá ser recolhido à Prefeitura Municipal de São Pedro da Aldeia no prazo de 05 (cinco) dias corridos, a contar da data do recebimento da notificação, podendo o valor ser descontado na ocasião de seu pagamento, ao exclusivo critério da Administração e respeitando o prazo supracitado.

**Parágrafo Quinto** – O não recolhimento da multa no prazo assinado implicará a sua inscrição na dívida ativa municipal, para cobrança judicial.

**CLÁUSULA DÉCIMA QUARTA – DAS OBRIGAÇÕES DAS PARTES :**

**I - DAS OBRIGAÇÕES DA CONTRATANTE**

- a) A contratante se obriga a proporcionar à contratada todas as condições necessárias ao pleno cumprimento das obrigações decorrentes da presente licitação, consoante estabelece a Lei nº 8.666/93.
- b) Fiscalizar e acompanhar a execução dos serviços de obras de reforma.

- c) Comunicar a contratada toda e qualquer ocorrência relacionada com o objeto dos serviços de mão-de-obra e materiais empregados, diligenciando nos casos que exigem providências corretivas.
- d) Providenciar os pagamentos das notas fiscais / faturas devidamente atestadas, nos prazos fixados.
- e) Emitir "Ordem de Início" autorizando o início da execução do Contrato;
- f) Aplicar, quando for o caso, as penalidades previstas no Contrato.
- g) Cumprir com as demais obrigações constantes na especificação técnica.

## **II – DAS OBRIGAÇÕES DA CONTRATADA**

- a) Responsabilizar-se em qualquer caso, por danos e prejuízos de qualquer natureza causados por seus empregados à PREFEITURA MUNICIPAL DE SÃO PEDRO DA ALDEIA ou a terceiros, decorrentes de sua culpa ou dolo respondendo por si e seus eventuais subcontratados, não excluindo ou reduzindo tal responsabilidade, à fiscalização ou acompanhamento da PREFEITURA MUNICIPAL DE SÃO PEDRO DA ALDEIA.
- b) Responder por todos os pagamentos de impostos, taxas, contribuições fiscais, empréstimos compulsórios, tarifas, licenças concedidas pelo Poder Público e ou obrigações concernentes à Legislação Social, trabalhista, fiscal, secundário e previdenciário para com seus empregados, inclusive acidente de trabalho.
- c) Fornecer todos os materiais e mão de obra necessários à execução das atividades.
- d) Submeter à fiscalização da CONTRATANTE para fiel consecução do contrato;
- e) Executar as tarefas conforme as condições impostas pela contratante;
- f) Manter, durante toda a execução do contrato, em compatibilidade com as obrigações por ele assumidas, todas as condições de habilitação e qualificação exigidas na licitação.
- g) Cumprir com os demais obrigações constantes no Termo de Referência.

### **CLÁUSULA DÉCIMA QUINTA – DA RESCISÃO:**

A Administração poderá rescindir os serviços, de pleno direito, a qualquer tempo, independentemente de ação, notificação judicial ou extrajudicial, nos casos previstos nos artigos 77,78 e 79, da Lei Federal nº 8.666/93, assegurado o contraditório e a ampla defesa.

### **CLÁUSULA DÉCIMA SEXTA – DAS CONDIÇÕES DE RECEBIMENTO DO OBJETO DA LICITAÇÃO:**

Por ocasião da entrega, a Contratada deverá colher no comprovante respectivo à data, o nome, o cargo, a assinatura e o número do Registro Geral (RG) do servidor responsável pelo recebimento, emitido pela Secretaria Municipal de Fazenda.

**Parágrafo Primeiro:** Constatadas irregularidades no objeto contratual, o Contratante poderá:

- a) Se disser respeito à especificação, rejeitá-lo no todo ou em parte, determinando sua substituição ou rescindindo a contratação, sem prejuízo das penalidades cabíveis;
- b) Na hipótese de substituição, a Contratada deverá fazê-la em conformidade com a indicação da Administração, no prazo máximo de 5 (cinco) dias úteis, contados da notificação por escrito, mantido o preço inicialmente contratado;
- c) Se disser respeito à diferença de quantidade ou de partes, determinar sua complementação ou rescindir a contratação, sem prejuízo das penalidades cabíveis;
- d) Na hipótese de complementação, a Contratada deverá fazê-la em conformidade com a indicação do Contratante, no prazo máximo de 10 (dez) dias, contados da notificação por escrito, mantida o preço inicialmente contratado.

**Parágrafo Segundo:** O recebimento do Objeto dar-se-á provisoriamente, pelo fiscal do contrato, mediante termo circunstanciado, assinado pelas partes, em até 15 (quinze) dias, da comunicação escrita da **CONTRATADA**.

**Parágrafo Terceiro:** O recebimento do objeto dar-se-á definitivamente, pelo fiscal do contrato, mediante termo circunstanciado, assinado pelas partes, após o decurso do prazo de observação de 15

(quinze) dias, contados a partir do recebimento provisório, a que se refere o subitem anterior, observado o disposto no art. 69 da lei 8.666/93.

**CLÁUSULA DÉCIMA SÉTIMA - DA FISCALIZAÇÃO:** A execução das atividades será acompanhada pela PREFEITURA MUNICIPAL DE SÃO PEDRO DA ALDEIA e fiscalizada por servidor formalmente designado, que determinará o que for necessário à regularização de faltas ou defeitos.

**Parágrafo Primeiro:** À fiscalização ficam reservados o direito e a autoridade para resolver todo e qualquer caso singular, omissos ou duvidosos não previstos no presente, e, em tudo o mais referente à prestação de serviços, deste que não acarrete ônus para a PREFEITURA MUNICIPAL DE SÃO PEDRO DA ALDEIA ou modificação do contrato.

**Parágrafo Segundo:** A Contratada submeterá a todos os métodos de inspeção, verificação e controle adotado obrigando-se a fornecer todos os dados, elementos, explicações, esclarecimentos, soluções e comunicações necessárias à execução das atividades.

**Parágrafo Terceiro:** A existência e a atuação da fiscalização em nada restringem a responsabilidade única, integral e exclusiva da Contratada em relação à PREFEITURA MUNICIPAL DE SÃO PEDRO DA ALDEIA e a terceiros.

**CLÁUSULA DÉCIMA OITAVA – DO PAGAMENTO:**

O pagamento será efetuado de acordo com o cronograma físico-financeiro mediante aprovação da Secretaria Municipal de Fazenda através da conta corrente da empresa, mediante apresentação da respectiva nota fiscal, no prazo de até 30 dias a contar da data em que for atestado o fornecimento dos serviços.

As Notas Fiscais/Faturas que apresentarem incorreções, quando necessário, serão devolvidas e seu vencimento ocorrerá em até 30 (trinta) dias após a data de sua representação válida.

**Parágrafo Primeiro** – O valor dos pagamentos eventualmente efetuados com atraso e desde que este atraso decorra de culpa da administração, o valor devido será acrescido de 0,1 (um décimo por cento) a título de multa, além da incidência de juros de 1% (um por cento) ao mês, calculado pro rata die entre o 31º (trigésimo primeiro) dia da data do protocolo do documento de cobrança na Secretaria Municipal de Fazenda, e a data do efetivo pagamento.

**Parágrafo Segundo** – O valor dos pagamentos eventualmente antecipados será descontado da taxa de 1% (um por cento) ao mês, calculado pro rata die entre o dia do pagamento e o 30º (trigésimo) dia da data do protocolo do documento de cobrança na Secretaria Municipal de Fazenda.

**Parágrafo Terceiro** – O pagamento da instalação e mobilização para execução dos serviços constantes na planilha orçamentária, serão efetuados em até 30 (trinta) dias, contados a partir da data final do período de adimplemento de cada parcela.

**CLÁUSULA DÉCIMA NONA – DA LEGISLAÇÃO APLICÁVEL:** Aplica-se a este contrato e aos demais casos omissos, as disposições previstas pela Lei Federal nº 8666/93, bem como as demais legislações pertinentes.

**CLÁUSULA DÉCIMA DÉCIMA – DO FORO:** Para dirimir qualquer dúvida ou controvérsia ou ainda interpretação do presente contrato, ou sobre o cumprimento das obrigações reciprocamente assumidas, é eleito o foro da Comarca de São Pedro da Aldeia.



Por estarem assim justos e contratados, fizeram as partes este instrumento em 03 (três) vias, de igual teor e um só efeito, que vão assinados na presença de testemunhas a tudo presente.

**PREFEITURA MUNICIPAL DE SÃO PEDRO DA ALDEIA**  
**XXXXXXXXXXXXXX**  
**CONTRATANTE**

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**XXXXXXXXXXXXXX**  
**CONTRATADA**

TESTEMUNHAS

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*Para participar da licitação, este edital deverá ser retirado na sede da Prefeitura, de acordo com o artigo 22, inciso III, § 3º da Lei Federal nº 8.666/93.*



## MEMORIAL DESCRITIVO E ESPECIFICAÇÃO TÉCNICA PARA FORNECIMENTO DE MATERIAL E MÃO DE OBRA.

**OBRA:** REFORMA DECON / DECOF

**LOCAL:** CENTRO – SÃO PEDRO DA ALDEIA

### I. CONSIDERAÇÕES INICIAIS

Os serviços a seguir descritos referem-se à obra de reforma dos Departamentos de Contabilidade (DECON) e de Controle Orçamentário e Financeiro (DECOF) da Prefeitura Municipal de São Pedro da Aldeia – situada no Bairro Centro do Município de São Pedro da Aldeia – RJ.

A obra consiste na reforma das salas DECON e DECOF, constando de: remoção de divisórias de madeira; instalação de ponto de luz, aparente; instalação de ponto de telefone ou lógica; instalação de ponto de tomada, aparente; instalação de parede divisória com 35mm de espessura, constituída de painel cego de chapa de fibra de madeira prensada, revestida em laminado melamínico; pintura com tinta látex semibrilhante, fosca ou acetinada, classificação Premium ou Standard (NBR 15079), para interior e exterior; e limpeza final.

Toda e qualquer modificação introduzida no projeto, detalhes e especificações, inclusive acréscimos, só serão admitidas com prévia autorização por escrito, da Secretaria Municipal de Urbanismo e Habitação, através de sua Diretoria de Obras.

Será de inteira responsabilidade da Empreiteira contratada, todo e qualquer ônus decorrente de modificação do projeto sugerido pela mesma.

A Secretaria Municipal Urbanismo e Habitação poderá, a qualquer tempo, exigir a troca de qualquer material aplicado na obra, diferente do especificado e que não tenha sido formalmente autorizada a sua substituição, por escrito, nos termos do parágrafo acima.

Todos os materiais empregados na construção que não sejam detalhadamente especificados nos capítulos correspondentes deverão ser obrigatoriamente de boa



qualidade, de uso consagrado na Indústria da Construção Civil e devem obedecer as normas da ABNT.

Quando os serviços, materiais e mão de obra, ainda não estiverem caracterizados sob uma das titulações acima, deverão ser respeitados procedimentos da boa técnica e as recomendações dos fabricantes.

Este procedimento também se estende às exigências do Estado e do Município, através dos seus diversos órgãos e das companhias concessionárias de serviços públicos, em tudo que diz respeito aos serviços especificados e necessários à execução da obra.

## **II. DESCRIÇÕES DOS SERVIÇOS.**

### **1.00 SERVIÇOS COMPLEMENTARES**

#### **1.01 REMOÇÃO DE DIVISÓRIAS**

A empresa contratada deverá remover as divisórias de madeira, pré-moldadas, prensadas ou semelhantes, descritas no projeto e no orçamento para unir os dois Departamentos.

### **2.00 INSTALAÇÃO ELÉTRICA**

#### **2.01 INSTALAÇÃO DE PONTO DE LUZ**

#### **2.02 INSTALAÇÃO DE PONTO DE TELEFONE OU INTERNET**

#### **2.03 INSTALAÇÃO DE PONTO DE TOMADA**

A empresa deverá instalar um ponto de luz aparente, equivalente a 2 varas de eletroduto de PVC rígido de 3/4", 12,00m de fio 2,5mm<sup>2</sup>, caixas, conexões, luvas, curva e interruptor de embutir com placa fosforescente, para melhorar a iluminação da sala; um ponto de lógica, compreendendo: 5 varas de eletroduto de 3/4", conexões e caixas, afim de melhorar a instalação de internet existente; e mais quatro pontos de tomada aparentes, equivalente a 2 varas de eletroduto de PVC rígido de 3/4", 12,00m de fio 2,5mm<sup>2</sup>, caixas, conexões e tomada de embutir 2P+T, 20A, padrão brasileiro, com placa fosforescente.



### 3.00 DIVISÓRIAS

#### 3.01 INSTALAÇÃO DE PAREDE DIVISÓRIA

Haverá a instalação de parede divisória com 35mm de espessura, constituída de painel cego de chapa de fibra de madeira prensada, revestida em laminado melamínico, com miolo em colmeia, estruturado com montantes de perfil alumínio anodizado natural em "I", "T", ou "X", fazendo as portas parte do conjunto, exclusive suas ferragens, para a divisão do armário próximo ao banheiro, para o fechamento de duas portas existentes e para as bancadas e prateleiras.

### 4.00 PINTURA

#### 4.01 PINTURA COM TINTA LÁTEX

A pintura será executada no interior dos Departamentos com tinta látex semibrilhante, fosca ou acetinada, classificação Premium ou Standard (NBR 15079), para interior e exterior, incolor ou colorida, sobre tijolo, concreto liso, cimento sem amianto, revestimento, madeira e ferro, inclusive lixamento, uma demão de selador acrílico e duas demãos de acabamento.

### 5.00 LIMPEZA

Durante todo o período de obra, o local do prédio deverá ser mantido limpo, com colocação de caçambas. A obra deverá ser entregue completamente limpa, com a remoção de entulho para local apropriado.

## III. MEMORIAL DESCRITIVO

**As descrições abaixo deverão ser estar contidas nos projetos.**

• **DECON e DECOF: 28,95m<sup>2</sup>**

- Remoção de divisória,
- Instalação de divisória para bancadas e prateleiras,



- Instalação de pontos de tomada, luz e internet,
- Paredes: pintura em tinta Latéx, semibrilhante ou fosca na cor a definir.

- **DECOF: 13,94m<sup>2</sup>**

- Remoção de divisória,
- Instalação de divisória para bancadas e prateleiras,
- Instalação de pontos de tomada e internet,
- Paredes: pintura em tinta Látex, semibrilhante ou fosca na cor a definir.

#### **IV. PRAZO DE EXECUÇÃO**

Os serviços de reforma dos Departamentos de Contabilidade (DECON) e de Controle Orçamentário e Financeiro (DECOF) da Prefeitura Municipal de São Pedro da Aldeia serão executados no prazo de 02 (dois) meses a contar da data da autorização de início de obra.

#### **V. FORMA DE PAGAMENTO**

O pagamento será mensal e efetuado de acordo com o cronograma físico-financeiro mediante aprovação da Secretaria Municipal de Urbanismo e Habitação.

A empresa contratada deverá solicitar a fiscalização à vistoria da obra para efetuar a medição dos serviços.

A medição deverá ser sempre acompanhada de fotos dos serviços executados.



## VI. OBSERVAÇÕES

A empresa contratada deverá fornecer ART (Anotação de Responsabilidade Técnica) e colocar placa do engenheiro responsável pela execução da obra.

Após a licitação, a empresa contratada deverá comparecer Secretaria Municipal de Urbanismo e Habitação, de posse do empenho e da planilha de quantitativos e preços contratada, para retirar a autorização de início de obra.

A empresa contratada deverá periodicamente fotografar o andamento da obra e manter na obra diário de obra.

Os serviços e quantitativos são estimativos, servindo apenas para base de cálculo do orçamento. O licitante deverá vistoriar o local para elaboração de seu orçamento, devendo se responsabilizar por seus quantitativos e preços para que não haja futuras solicitações de serviços complementares não listados na planilha. Sugerimos ainda, em caso de qualquer dúvida procurar dirimi-las através da secretaria de urbanismo a fim de cumprimento fiel do projeto. O objetivo da PMSPA é obter a obra pronta sem nenhum tipo de reajuste. O preço da obra deverá ser global, devendo a contratada apresentar o descritivo de sua planilha, tomando como base à planilha ofertada.



## MEMORIAL DESCRITIVO E ESPECIFICAÇÃO TÉCNICA PARA FORNECIMENTO DE MATERIAL E MÃO DE OBRA.

**OBRA:** REFORMA SECRETARIA DE FAZENDA

**LOCAL:** CENTRO – SÃO PEDRO DA ALDEIA

### I. CONSIDERAÇÕES INICIAIS

Os serviços a seguir descritos referem-se à obra de reforma da Secretaria de Fazenda da Prefeitura Municipal de São Pedro da Aldeia (compreendendo as Salas de Tesouraria, Sala de Reuniões, Sala de espera, Refeitório, Sala do Secretário) – situada no Bairro Centro do Município de São Pedro da Aldeia – RJ.

A obra consiste na reforma dos salas da Secretaria de Fazenda da Prefeitura Municipal de São Pedro da Aldeia, constando de: remoção de divisórias de madeira; instalação de ponto de luz, aparente; instalação de ponto de telefone ou lógica; instalação de pontos de tomada aparentes; instalação de parede divisória com 35mm de espessura, constituída de painel cego de chapa de fibra de madeira prensada, revestida em laminado melamínico com suas devidas ferragens; demolição manual de alvenaria de pedra argamassada; emboço com argamassa de cimento e areia, no traço 1:1,5 com 1,5cm de espessura, inclusive chapisco de cimento e areia, no traço 1:3; peitoril de mármore branco clássico; pintura com tinta látex semibrilhante, fosca ou acetinada; e limpeza final.

Toda e qualquer modificação introduzida no projeto, detalhes e especificações, inclusive acréscimos, só serão admitidas com prévia autorização por escrito, da Secretaria Municipal de Urbanismo e Habitação, através de sua Diretoria de Obras.

Será de inteira responsabilidade da Empreiteira contratada, todo e qualquer ônus decorrente de modificação do projeto sugerido pela mesma.

A Secretaria Municipal Urbanismo e Habitação poderá, a qualquer tempo, exigir a troca de qualquer material aplicado na obra, diferente do especificado e que não tenha sido formalmente autorizada a sua substituição, por escrito, nos termos do parágrafo acima.





Todos os materiais empregados na construção que não sejam detalhadamente especificados nos capítulos correspondentes deverão ser obrigatoriamente de boa qualidade, de uso consagrado na Indústria da Construção Civil e devem obedecer as normas da ABNT.

Quando os serviços, materiais e mão de obra, ainda não estiverem caracterizados sob uma das titulações acima, deverão ser respeitados procedimentos da boa técnica e as recomendações dos fabricantes.

Este procedimento também se estende às exigências do Estado e do Município, através dos seus diversos órgãos e das companhias concessionárias de serviços públicos, em tudo que diz respeito aos serviços especificados e necessários à execução da obra.

## **II. DESCRIÇÕES DOS SERVIÇOS.**

### **1.00 SERVIÇOS COMPLEMENTARES**

#### **1.01 REMOÇÃO DE DIVISÓRIAS**

A empresa contratada deverá remover e, posteriormente, reinstalar (realocar) a divisória de madeira, pré-moldadas, prensadas ou semelhantes, situada entre a sala e espera e a circulação, descrita no projeto e no orçamento afim de aumentar o espaço físico para a sala de espera.

### **2.00 INSTALAÇÃO ELÉTRICA**

#### **2.01 INSTALAÇÃO DE PONTO DE LUZ**

#### **2.02 INSTALAÇÃO DE PONTO DE TELEFONE OU INTERNET**

#### **2.03 INSTALAÇÃO DE PONTO DE TOMADA**

A empresa deverá instalar um ponto de luz aparente, equivalente a 2 varas de eletroduto de PVC rígido de 3/4", 12,00m de fio 2,5mm<sup>2</sup>, caixas, conexões, luvas, curva e interruptor de embutir com placa fosforescente, para melhorar a iluminação da sala; nove pontos lógica, compreendendo: 5 varas de eletroduto de 3/4", conexões e caixas, afim de melhorar a instalação de internet existente; e mais oito pontos de tomada aparentes,



equivalente a 2 varas de eletroduto de PVC rígido de 3/4", 12,00m de fio 2,5mm<sup>2</sup>, caixas, conexões e tomada de embutir 2P+T, 20A, padrão brasileiro, com placa fosforescente.

### **3.00 DIVISÓRIAS E ALVENARIA**

#### **3.01, 3.02 e 3.03 INSTALAÇÃO DE PAREDE DIVISÓRIA, FERRAGENS e MÃO DE OBRA**

Haverá a instalação de parede divisória com 35mm de espessura, constituída de painel cego de chapa de fibra de madeira prensada, revestida em laminado melamínico, com miolo em colmeia, estruturado com montantes de perfil alumínio anodizado natural em "I", "T", ou "X", fazendo as portas parte do conjunto, com suas devidas ferragens, para a criação da Sala do secretário, para as bancadas e prateleiras e para o fechamento do corredor de acesso limitando a entrada direta apenas para os funcionários. A instalação contará com mão de obra de carpinteiro de esquadrias, inclusive encargos sociais.

#### **3.04, 3.05 e 3.06 DEMOLIÇÃO DE ALVENARIA e REPAROS POSTERIORES**

O serviço de demolição manual de alvenaria de pedra argamassada, inclusive empilhamento lateral dentro do canteiro de serviço será feito para a abertura do balcão da sala da Tesouraria. Para o devido acabamento, será executado o emboço com argamassa de cimento e areia, no traço 1:1,5 com 1,5cm de espessura, inclusive chapisco de cimento e areia, no traço 1:3 e haverá a instalação do peitoril de mármore branco clássico, de 2 x 18cm, com 2 polimentos, assente com argamassa de cimento, saibro e areia, no traço 1:3:3 e nata de cimento comum, rejuntado com cimento branco.

### **4.00 PINTURA**

#### **4.01 PINTURA COM TINTA LÁTEX**

A pintura será executada no interior das seguintes salas: Tesouraria, Sala do Secretário, Sala de Espera, Refeitório, Sala de Reunião e também no perímetro das vigas e do teto. Todo o serviço de pintura deverá ser realizado com tinta látex semibrilhante, fosca ou acetinada, classificação Premium ou Standard (NBR 15079), para interior e



exterior, incolor ou colorida, sobre tijolo, concreto liso, cimento sem amianto, revestimento, madeira e ferro, inclusive lixamento, uma demão de selador acrílico e duas demãos de acabamento.

### 5.00 LIMPEZA

Durante todo o período de obra, o local do prédio deverá ser mantido limpo, com colocação de caçambas. A obra deverá ser entregue completamente limpa, com a remoção de entulho para local apropriado.

### III. MEMORIAL DESCRITIVO

**As descrições abaixo deverão ser estar contidas nos projetos.**

- **TESOURARIA: 20,49m<sup>2</sup>**

- Instalação de divisória para bancadas e prateleiras;
- Instalação de pontos de tomada e internet;
- Paredes: pintura em tinta látex, semibrilhante ou fosca na cor a definir.

- **SALA DO SECRETÁRIO: 9,96m<sup>2</sup>**

- Instalação de divisória;
- Instalação de pontos de tomada, luz e internet;
- Paredes: pintura em tinta látex, semibrilhante ou fosca na cor a definir.

- **SALA DE ESPERA: 10,95m<sup>2</sup>**

- Instalação de pontos de tomada e internet;
- Paredes: pintura em tinta Látex, semibrilhante ou fosca na cor a definir;
- Remoção e recolocação de divisória.

- **REFEITÓRIO: 17,29m<sup>2</sup>**



- Paredes: pintura em tinta Látex, semibrilhante ou fosca na cor a definir.
  
- **SALA DE REUNIÃO: 17,29m<sup>2</sup>**
- Paredes: pintura em tinta Látex, semibrilhante ou fosca na cor a definir.
  
- **SALA: 29,45m<sup>2</sup>**
- Instalação de pontos de tomada e internet;
- Instalação de divisórias para bancadas e prateleiras;
- Paredes: pintura em tinta látex, semibrilhante ou fosca na cor a definir.

#### IV. PRAZO DE EXECUÇÃO

Os serviços de reforma da Secretaria de Fazenda da Prefeitura Municipal de São Pedro da Aldeia serão executados no prazo de 03 (três) meses a contar da data da autorização de início de obra.

#### V. FORMA DE PAGAMENTO

O pagamento será mensal e efetuado de acordo com o cronograma físico-financeiro mediante aprovação da Secretaria Municipal de Urbanismo e Habitação.

A empresa contratada deverá solicitar a fiscalização à vistoria da obra para efetuar a medição dos serviços.

A medição deverá ser sempre acompanhada de fotos dos serviços executados.

#### VI. OBSERVAÇÕES

A empresa contratada deverá fornecer ART (Anotação de Responsabilidade Técnica) e colocar placa do engenheiro responsável pela execução da obra.



PREFEITURA DE SÃO PEDRO DA ALDEIA  
ESTADO DO RIO DE JANEIRO  
SECRETARIA MUNICIPAL DE URBANISMO E HABITAÇÃO



Após a licitação, a empresa contratada deverá comparecer Secretaria Municipal de Urbanismo e Habitação, de posse do empenho e da planilha de quantitativos e preços contratada, para retirar a autorização de início de obra.

A empresa contratada deverá periodicamente fotografar o andamento da obra e manter na obra diário de obra.

Os serviços e quantitativos são estimativos, servindo apenas para base de cálculo do orçamento. O licitante deverá vistoriar o local para elaboração de seu orçamento, devendo se responsabilizar por seus quantitativos e preços para que não haja futuras solicitações de serviços complementares não listados na planilha. Sugerimos ainda, em caso de qualquer dúvida procurar dirimi-las através da secretaria de urbanismo a fim de cumprimento fiel do projeto. O objetivo da PMSPA é obter a obra pronta sem nenhum tipo de reajuste. O preço da obra deverá ser global, devendo a contratada apresentar o descritivo de sua planilha, tomando como base à planilha ofertada.



# PREFEITURA MUNICIPAL DE SÃO PEDRO DA ALDEIA

Rua Marques da Cruz, 61  
Centro  
SÃO PEDRO DA ALDEIA - RJ  
CNPJ: 28.909.604/0001-74

2017

## Anexo III - Cronograma Mensal de Desembolso

| Código   | Descrição   | Janeiro             | Fevereiro         | Março             | Abril             | Maio              | Junho             | Julho             | Agosto            | Setembro          | Outubro           | Novembro          | Dezembro          | TOTAL               |
|--|---|---------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|---------------------|
| <b>1 - CÂMARA MUNICIPAL DE SÃO PEDRO DA ALDEIA</b>     |   |                     |                   |                   |                   |                   |                   |                   |                   |                   |                   |                   |                   |                     |
| 01.00.00   | CAMARA MUNICIPAL DE SÃO PEDRO DA ALDEIA                       | 1.878.988,94        | 673.036,38        | 570.434,70        | 531.384,81        | 497.694,71        | 922.649,42        | 397.390,08        | 477.021,23        | 444.096,81        | 390.488,92        | 423.423,34        | 450.222,29        | 7.656.841,63        |
| <b>TOTAL DA DESPESA POR ÓRGÃO:</b>                     |   | <b>1.878.988,94</b> | <b>673.036,38</b> | <b>570.434,70</b> | <b>531.384,81</b> | <b>497.694,71</b> | <b>922.649,42</b> | <b>397.390,08</b> | <b>477.021,23</b> | <b>444.096,81</b> | <b>390.488,92</b> | <b>423.423,34</b> | <b>450.222,29</b> | <b>7.656.841,63</b> |
| <b>2 - PREFEITURA MUNICIPAL DE SÃO PEDRO DA ALDEIA</b> |   |                     |                   |                   |                   |                   |                   |                   |                   |                   |                   |                   |                   |                     |
| 02.00.00   | SECRETARIA MUNICIPAL DE ADMINISTRAÇÃO                         | 1.192.750,41        | 427.232,11        | 362.102,30        | 337.314,09        | 315.928,18        | 585.682,25        | 252.256,50        | 302.805,01        | 281.905,15        | 247.882,11        | 268.781,98        | 285.793,50        | 4.860.433,60        |
| 03.00.00   | PROCURADORIA GERAL DO MUNICÍPIO                               | 640.272,39          | 229.339,62        | 194.377,72        | 181.071,33        | 169.591,30        | 314.396,18        | 135.412,13        | 162.546,74        | 151.327,62        | 133.063,94        | 144.283,06        | 153.414,90        | 2.609.098,95        |
| 04.00.00   | CONTROLADORIA GERAL   | 311.779,21          | 111.676,42        | 94.651,80         | 88.172,28         | 82.562,11         | 153.094,52        | 65.938,63         | 79.151,77         | 73.888,85         | 64.795,19         | 70.258,31         | 74.705,04         | 1.270.493,93        |
| 05.01.00   | SUBSECRETARIA DE GOVERNO                                      | 626.128,45          | 224.273,39        | 190.083,82        | 177.071,37        | 165.844,94        | 307.451,01        | 132.420,81        | 158.956,00        | 147.984,72        | 130.124,50        | 141.095,78        | 150.025,89        | 2.551.460,69        |
| 05.02.00   | SUBSECRETARIA DE TURISMO                                      | 226.671,99          | 81.191,80         | 68.614,44         | 64.103,65         | 60.039,44         | 111.303,89        | 47.939,19         | 57.545,50         | 53.573,66         | 47.107,87         | 51.079,71         | 54.312,81         | 923.683,76          |
| 05.03.00   | SUBSECRETARIA DE ESPORTE E LAZER                              | 821.177,77          | 294.138,25        | 249.298,06        | 232.232,02        | 217.508,38        | 403.227,07        | 173.672,07        | 208.473,41        | 194.084,40        | 170.660,42        | 185.049,43        | 196.781,42        | 3.346.282,70        |
| 06.00.00   | SECRETARIA MUNICIPAL DE FAZENDA                               | 2.402.704,00        | 860.626,25        | 729.427,25        | 679.493,31        | 636.413,04        | 1.179.811,66      | 508.151,33        | 609.977,42        | 567.876,25        | 499.339,45        | 541.440,63        | 575.709,03        | 9.790.969,83        |
| 07.00.00   | SECRETARIA MUNICIPAL DE URBANISMO E HABITAÇÃO                 | 1.648.929,12        | 590.631,09        | 500.591,77        | 465.323,07        | 436.757,92        | 809.681,98        | 348.734,40        | 418.615,67        | 389.722,45        | 342.686,98        | 371.580,20        | 395.097,93        | 6.719.352,57        |
| 08.00.00   | FUNDO MUNICIPAL DE HABITAÇÃO                                  | 4.908,00            | 1.758,00          | 1.480,00          | 1.388,00          | 1.300,00          | 2.410,00          | 1.038,00          | 1.246,00          | 1.160,00          | 1.020,00          | 1.106,00          | 1.176,00          | 20.000,00           |
| 09.01.00   | GESTÃO DA MDE - RECURSOS VINCULADOS                           | 4.536.280,59        | 1.624.853,56      | 1.377.151,20      | 1.292.876,42      | 1.201.541,31      | 2.227.472,74      | 959.364,53        | 1.151.531,14      | 1.072.144,56      | 942.747,80        | 1.022.234,38      | 1.086.932,76      | 18.485.250,97       |
| 09.02.00   | GESTÃO DA MDE - RECURSOS PRÓPRIOS                             | 3.008.032,37        | 1.077.448,25      | 913.198,46        | 850.682,34        | 796.748,59        | 1.477.049,31      | 636.173,10        | 763.652,88        | 710.944,89        | 625.141,20        | 677.849,18        | 720.751,03        | 12.257.670,60       |
| 09.03.00   | SUBSECRETARIA DE CULTURA                                      | 83.181,84           | 29.794,96         | 25.252,84         | 23.524,12         | 22.032,68         | 40.845,20         | 17.582,25         | 21.117,48         | 19.659,93         | 17.287,16         | 18.744,73         | 19.931,10         | 338.964,31          |
| 10.00.00   | FUNDO NACIONAL DE DESENVOLVIMENTO DA EDUCAÇÃO BÁSICA          | 9.870.249,96        | 3.535.431,83      | 2.996.469,53      | 2.791.342,08      | 2.614.369,39      | 4.846.638,63      | 2.087.473,40      | 2.505.772,51      | 2.332.821,92      | 2.051.274,44      | 2.224.225,03      | 2.364.998,77      | 40.221.067,50       |
| 11.01.00   | SUBSECRETARIA DE GESTÃO ESTRATÉGICA                           | 919.587,42          | 329.387,67        | 279.173,85        | 260.062,62        | 243.574,50        | 451.549,66        | 194.484,87        | 233.456,79        | 217.343,40        | 191.112,30        | 207.225,69        | 220.341,24        | 3.747.300,00        |
| 11.02.00   | SUBSECRETARIA DE DESENVOLVIMENTO ECONÔMICO                    | 163.710,50          | 68.639,58         | 49.700,21         | 46.297,92         | 43.362,60         | 80.387,59         | 34.823,37         | 41.561,39         | 38.692,78         | 34.022,97         | 36.891,57         | 39.226,48         | 667.116,97          |
| 12.00.00   | SECRETARIA MUNICIPAL DE PROJETOS                              | 123.190,80          | 44.125,80         | 37.339,00         | 34.838,80         | 32.630,00         | 60.491,00         | 26.053,60         | 31.274,60         | 29.116,00         | 25.602,00         | 27.760,60         | 29.517,60         | 502.000,00          |
| 13.01.00   | SUBSECRETARIA DE AGRICULTURA E ABASTECIMENTO                  | 569.958,68          | 204.153,90        | 173.031,47        | 161.186,36        | 150.967,05        | 279.668,69        | 120.541,38        | 144.696,11        | 134.709,06        | 118.451,07        | 128.438,12        | 136.667,12        | 2.322.570,00        |
| 13.02.00   | SUBSECRETARIA DE TRABALHO E RENDA                             | 46.626,00           | 16.701,00         | 14.155,00         | 13.186,00         | 12.350,00         | 22.895,00         | 9.861,00          | 11.837,00         | 11.020,00         | 9.690,00          | 10.507,00         | 11.172,00         | 190.000,00          |
| 14.00.00   | SECRETARIA MUNICIPAL DE SERVIÇOS PÚBLICOS                     | 4.005.364,40        | 1.434.684,31      | 1.215.972,48      | 1.132.731,41      | 1.060.915,59      | 1.966.774,29      | 847.100,29        | 1.016.846,79      | 946.663,14        | 832.410,69        | 902.584,34        | 959.720,56        | 16.321.778,31       |
| 15.00.00   | FUNDO MUNICIPAL DE TURISMO                                    | 212.486,41          | 76.110,66         | 64.507,90         | 60.091,92         | 56.282,06         | 104.338,27        | 44.939,06         | 53.944,19         | 50.220,91         | 44.159,77         | 47.883,04         | 50.913,61         | 865.877,79          |
| 16.00.00   | SECRETARIA MUNICIPAL DE AMBIENTE, LAGOA, PESCA E SANEAMENTO   | 3.556.139,67        | 1.273.776,19      | 1.078.594,15      | 1.005.689,05      | 941.927,78        | 1.746.189,20      | 752.093,11        | 902.801,55        | 840.489,41        | 739.051,03        | 801.353,18        | 852.082,37        | 14.491.196,69       |
| 17.00.00   | FUNDO MUNICIPAL DE MEIO AMBIENTE                              | 120.000,55          | 42.883,08         | 36.430,46         | 33.936,59         | 31.784,99         | 58.924,47         | 25.379,09         | 30.464,69         | 28.361,99         | 24.938,99         | 27.041,69         | 28.753,19         | 488.999,79          |
| 18.00.00   | SECRETARIA MUNICIPAL DE ORDEM PÚBLICA                         | 1.638.069,06        | 566.737,53        | 487.291,77        | 463.248,98        | 433.878,72        | 804.344,40        | 346.435,47        | 415.856,07        | 387.153,32        | 340.427,92        | 369.130,67        | 392.493,37        | 6.675.057,28        |
| 20.00.00   | SECRETARIA MUNICIPAL DE ASSISTÊNCIA SOCIAL E DIREITOS HUMANOS | 175.307,37          | 62.793,47         | 53.220,86         | 49.577,55         | 46.434,31         | 86.082,06         | 37.076,01         | 44.505,50         | 41.433,69         | 36.433,07         | 39.504,88         | 42.005,19         | 714.373,95          |

*Cláudio Chumbinho*  
PREFEITO



# PREFEITURA MUNICIPAL DE SÃO PEDRO DA ALDEIA

Rua Marques da Cruz, 61  
Centro  
SÃO PEDRO DA ALDEIA - RJ  
CNPJ: 28.909.604/0001-74

2017

## Anexo III - Cronograma Mensal de Desembolso

| Código  | Descrição   | Janeiro              | Fevereiro            | Março                | Abril                | Mai                  | Junho                | Julho                | Agosto               | Setembro             | Outubro              | Novembro             | Dezembro             | TOTAL                 |
|---|---|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|-----------------------|
| <b>TOTAL DA DESPESA POR ÓRGÃO:</b>                            |   | <b>36.903.486,86</b> | <b>13.218.489,72</b> | <b>11.203.384,36</b> | <b>10.436.441,28</b> | <b>9.774.764,88</b>  | <b>18.120.910,26</b> | <b>7.804.773,79</b>  | <b>9.368.736,21</b>  | <b>8.722.097,90</b>  | <b>7.669.430,90</b>  | <b>8.316.069,20</b>  | <b>8.842.402,71</b>  | <b>150.380.998,19</b> |
| <b>3 - INSTITUTO DE PREVIDÊNCIA MUNICIPAL</b>                 |   |                      |                      |                      |                      |                      |                      |                      |                      |                      |                      |                      |                      |                       |
| 19.00.00  | INSTITUTO DE PREVIDÊNCIA DE SÃO PEDRO DA ALDEIA             | 6.742.658,44         | 2.415.157,61         | 2.046.976,58         | 1.906.847,99         | 1.785.952,73         | 3.310.881,59         | 1.426.014,56         | 1.711.767,00         | 1.593.619,35         | 1.401.285,98         | 1.519.433,63         | 1.615.600,31         | 27.476.195,77         |
| <b>TOTAL DA DESPESA POR ÓRGÃO:</b>                            |   | <b>6.742.658,44</b>  | <b>2.415.157,61</b>  | <b>2.046.976,58</b>  | <b>1.906.847,99</b>  | <b>1.785.952,73</b>  | <b>3.310.881,59</b>  | <b>1.426.014,56</b>  | <b>1.711.767,00</b>  | <b>1.593.619,35</b>  | <b>1.401.285,98</b>  | <b>1.519.433,63</b>  | <b>1.615.600,31</b>  | <b>27.476.195,77</b>  |
| <b>4 - FUNDO MUNICIPAL DE ASSISTÊNCIA SOCIAL</b>              |   |                      |                      |                      |                      |                      |                      |                      |                      |                      |                      |                      |                      |                       |
| 21.00.00  | FUNDO MUNICIPAL DE ASSISTÊNCIA SOCIAL - RECURSOS VINCULADOS | 249.787,95           | 89.471,72            | 75.832,12            | 70.640,93            | 66.162,25            | 122.654,64           | 52.828,01            | 63.413,97            | 59.037,09            | 51.911,92            | 56.286,81            | 59.851,39            | 1.017.880,60          |
| 28.00.00  | FUNDO DE ASSISTÊNCIA SOCIAL - RECURSOS PRÓPRIOS             | 930.593,07           | 333.329,79           | 282.615,01           | 263.175,06           | 246.489,61           | 458.953,81           | 196.812,47           | 236.250,81           | 219.944,57           | 193.399,54           | 209.705,77           | 222.978,29           | 3.792.147,78          |
| <b>TOTAL DA DESPESA POR ÓRGÃO:</b>                            |   | <b>1.180.381,02</b>  | <b>422.801,51</b>    | <b>358.347,13</b>    | <b>333.815,99</b>    | <b>312.651,86</b>    | <b>679.608,45</b>    | <b>249.640,48</b>    | <b>299.664,78</b>    | <b>278.981,66</b>    | <b>245.311,46</b>    | <b>265.994,58</b>    | <b>282.829,68</b>    | <b>4.810.028,58</b>   |
| <b>5 - FUNDO MUNICIPAL DOS DIREITOS CRIANÇA E ADOLESCENTE</b> |   |                      |                      |                      |                      |                      |                      |                      |                      |                      |                      |                      |                      |                       |
| 22.00.00  | FUNDO MUNICIPAL DOS DIREITOS DA CRIANÇA E DO ADOLESCENTE    | 130.903,01           | 46.888,24            | 39.740,32            | 37.019,84            | 34.672,76            | 64.277,97            | 27.684,87            | 33.232,51            | 30.938,77            | 27.204,78            | 29.498,52            | 31.365,51            | 533.427,10            |
| <b>TOTAL DA DESPESA POR ÓRGÃO:</b>                            |   | <b>130.903,01</b>    | <b>46.888,24</b>     | <b>39.740,32</b>     | <b>37.019,84</b>     | <b>34.672,76</b>     | <b>64.277,97</b>     | <b>27.684,87</b>     | <b>33.232,51</b>     | <b>30.938,77</b>     | <b>27.204,78</b>     | <b>29.498,52</b>     | <b>31.365,51</b>     | <b>533.427,10</b>     |
| <b>6 - FUNDO MUNICIPAL DE SAÚDE</b>                           |   |                      |                      |                      |                      |                      |                      |                      |                      |                      |                      |                      |                      |                       |
| 23.00.00  | FUNDO MUNICIPAL DE SAÚDE - RECURSOS PRÓPRIOS                | 864.310,70           | 309.588,06           | 262.392,61           | 244.430,16           | 228.933,15           | 424.406,84           | 182.794,32           | 219.423,62           | 204.278,81           | 179.624,47           | 194.769,28           | 207.096,45           | 3.522.049,48          |
| 24.00.00  | FUNDO MUNICIPAL DE SAÚDE - ATENÇÃO BÁSICA                   | 6.766.839,23         | 2.423.818,58         | 2.054.317,23         | 1.913.686,12         | 1.792.357,31         | 3.322.754,71         | 1.431.128,38         | 1.717.905,55         | 1.599.334,22         | 1.406.311,12         | 1.524.882,45         | 1.621.394,00         | 27.574.727,92         |
| 25.00.00  | FUNDO MUNICIPAL DE SAÚDE - ATENÇÃO ESPECIALIZADA            | 2.922.117,34         | 1.046.675,28         | 887.113,86           | 826.365,26           | 773.991,96           | 1.434.862,02         | 618.002,81           | 741.841,53           | 690.638,98           | 607.266,00           | 658.468,54           | 700.165,03           | 11.907.588,62         |
| <b>TOTAL DA DESPESA POR ÓRGÃO:</b>                            |   | <b>10.553.266,27</b> | <b>3.780.081,92</b>  | <b>3.203.823,70</b>  | <b>2.984.501,54</b>  | <b>2.795.282,42</b>  | <b>5.182.023,57</b>  | <b>2.231.925,51</b>  | <b>2.679.170,70</b>  | <b>2.494.262,01</b>  | <b>2.193.221,59</b>  | <b>2.378.140,27</b>  | <b>2.528.655,48</b>  | <b>43.004.345,02</b>  |
| <b>8 - FUNDO DA PROCURADORIA GERAL DO MUNICÍPIO</b>           |   |                      |                      |                      |                      |                      |                      |                      |                      |                      |                      |                      |                      |                       |
| 26.00.00  | FUNDO DA PROCURADORIA GERAL                                 | 50.307,00            | 18.019,50            | 15.272,50            | 14.227,00            | 13.325,00            | 24.702,50            | 10.639,50            | 12.771,50            | 11.890,00            | 10.455,00            | 11.336,50            | 12.054,00            | 205.000,00            |
| <b>TOTAL DA DESPESA POR ÓRGÃO:</b>                            |   | <b>50.307,00</b>     | <b>18.019,50</b>     | <b>15.272,50</b>     | <b>14.227,00</b>     | <b>13.325,00</b>     | <b>24.702,50</b>     | <b>10.639,50</b>     | <b>12.771,50</b>     | <b>11.890,00</b>     | <b>10.455,00</b>     | <b>11.336,50</b>     | <b>12.054,00</b>     | <b>205.000,00</b>     |
| <b>TOTAL GERAL DA DESPESA:</b>                                |   | <b>57.440.001,84</b> | <b>20.574.474,88</b> | <b>17.437.979,29</b> | <b>16.244.238,46</b> | <b>15.214.344,36</b> | <b>28.205.053,76</b> | <b>12.148.068,79</b> | <b>14.682.363,93</b> | <b>13.675.876,50</b> | <b>11.937.408,88</b> | <b>12.943.896,04</b> | <b>13.763.129,98</b> | <b>234.066.636,29</b> |

*Claudio Chumbinho*  
PREFEITO







# Prefeitura Municipal de São Pedro da Aldeia

Estado do Rio de Janeiro

Secretaria Municipal de Urbanismo e Habitação.



## MEMÓRIA DE CÁLCULO

OBRA : Reforma DECON / DECOF

LOCAL: CENTRO

| ITEM   | EMOP<br>DESONERADA | ESPECIFICAÇÃO DOS SERVIÇOS  | UNID. | QUANT. |
|--|--------------------|---|-------|--------|
| <b>1.00 SERVIÇOS COMPLEMENTARES</b>  |                    |   |       |        |
| <b>REMOCAO DE DIVISORIAS DE MADEIRA,PRE-MOLDADAS,PRESADAS OU SEMELHANTES</b> |                    |   |       |        |
| 1.01   | 05.001.0076-A      | Divisória que separa as duas salas  | M2    | 7,82   |
|  |                    | Comprimento                      Altura   |       |        |
|  |                    | 3,40                      x                      2,30                      =                      7,82                      M2  |       |        |
| <b>2.00 INSTALAÇÃO ELÉTRICA</b>  |                    |   |       |        |
| 2.01   | 15.015.0021-A      | INSTALACAO DE PONTO DE LUZ,APARENTE,EQUIVALENTE A 2 VARAS DE ELETRODUTO DE PVC RIGIDO DE 3/4",12,00M DE FIO 2,5MM2,CAIXAS,CONEXOES,LUVAS,CURVA E INTERRUPTOR DE EMBUTIR COM PLACA FOSFORESCENTE   | UNID. | 1,00   |
|  |                    | 1,00                      unidade   |       |        |
| 2.02   | 15.015.0203-A      | INSTALACAO DE PONTO DE TELEFONE OU LOGICA,COMPREENDEDO:5 VARAS DE ELETRODUTO DE 3/4",CONEXOES E CAIXAS  | UNID. | 11,00  |
|  |                    | 11,00                      unidades   |       |        |
| 2.03   | 15.015.0256-A      | INSTALACAO DE PONTO DE TOMADA,APARENTE,EQUIVALENTE A 2 VARASDE ELETRODUTO DE PVC RIGIDO DE 3/4",12,00M DE FIO 2,5MM2,CAIXAS,CONEXOES E TOMADA DE EMBUTIR 2P+T,20A,PADRAO BRASILEIRO,COM PLACA FOSFORESCENTE   | UNID. | 9,00   |
|  |                    | 9,00                      unidades  |       |        |
| <b>3.00 DIVISÓRIAS</b>   |                    |   |       |        |
| 3.01   | 12.015.0005-A      | PAREDE DIVISORIA COM 35MM DE ESPESSURA,CONSTITUIDA DE PAINELCEGO DE CHAPA DE FIBRA DE MADEIRA PRENSADA,REVESTIDA EM LAMINADO MELAMINICO,COM MIOLO EM COLMEIA,ESTRUTURADO COM MONTANTES DE PERFIL ALUMINIO ANODIZADO NATURAL,EM "L","T",OU "X",FAZENDO AS PORTAS PARTE DO CONJUNTO,EXCLUSIVE SUAS FERRAGENS    | M2    | 24,84  |
|  |                    | Perímetro                      Altura   |       |        |
|  |                    | Divisão para armário                      2,00                      x                      2,00                      =                      4,00                      M2  |       |        |
|  |                    | Fechamento de 2 portas                      2 und. x                      0,80                      x                      2,10                      =                      3,36                      M2  |       |        |
|  |                    | Bancadas                      18,35                      x                      0,60                      =                      11,01                      M2  |       |        |
|  |                    | Prateleiras nas bancadas                      9,66                      x                      0,40                      =                      3,86                      M2  |       |        |
|  |                    | 4 prateleiras na parede do banheiro                      4 und. x                      1,63                      x                      0,40                      =                      2,61                      M2   |       |        |
|  |                    | <b>Total                      =                      24,84                      M2</b>  |       |        |
| <b>4.00 PINTURA</b>  |                    |   |       |        |
| 4.01   | 17.018.0110-A      | PINTURA COM TINTA LATEX SEMIBRILHANTE,FOSCA OU ACETINADA,CLASSIFICACAO PREMIUM OU STANDARD (NBR 15079),PARA INTERIOR E EXTERIOR,INCOLOR OU COLORIDA,SOBRE TJOLO,CONCRETO LISO,CONCRETO SEM AMIANTO,REVESTIMENTO,MADEIRA E FERRO,INCLUSIVE LIXAMENTO,UMA DEMA0 DE SELADOR ACRILICO E DUAS DEMAOS DE ACABAMENTO | M2    | 83,07  |
|  |                    | Perímetro                      Altura   |       |        |
|  |                    | Perímetro interno da viga                      9,54                      x                      0,50                      =                      4,77                      M2   |       |        |
|  |                    | 6,10                      x                      1,00                      =                      6,10                      M2  |       |        |
|  |                    | Parede dos fundos + banheiro                      10,93                      x                      2,80                      =                      30,60                      M2  |       |        |
|  |                    | Banheiro                      2,77                      x                      1,30                      =                      3,60                      M2  |       |        |
|  |                    | Teto                      =                      44,90                      M2  |       |        |
|  |                    | <b>Total                      =                      89,97                      M2</b>  |       |        |
|  |                    | Descontos                      Comprimento                      Altura  |       |        |
|  |                    | Janela 1                      3,00                      x                      1,15                      =                      3,45                      M2  |       |        |
|  |                    | Janela 2                      3,00                      x                      1,15                      =                      3,45                      M2  |       |        |
|  |                    | <b>Total                      =                      6,90                      M2</b>   |       |        |
|  |                    | <b>Total geral                      =                      89,97                      -                      6,90                      =                      83,07                      M2</b>   |       |        |
| <b>5.00 LIMPEZA</b>  |                    |   |       |        |
| 5.01   | 04.014.0095-A      | LOCACAO DE CACAMBA DE ACO TIPO CONTAINER COM 5M3 DE CAPACIDADE, PARA RETIRADA DE ENTULHO DE OBRA, INCLUSIVE CARRGAMENTO, TRANSPORTE E DESCARRGAMENTO, EXCLUSIVE TAXA PARA DESCARGA EMLOCAIS AUTORIZADOS E/OU LICENCIADOS  | UNID  | 2,00   |
|  |                    | 2,00                      UNID  |       |        |



# Prefeitura Municipal de São Pedro da Aldeia

Estado do Rio de Janeiro

Secretaria Municipal de Urbanismo e Habitação.



## PLANILHA ORÇAMENTÁRIA

OBRA: Reforma DECON/DECOF  
LOCAL: CENTRO

REFERÊNCIA EMOP 12/2016

BDI 22,47%

| ITEM                                | EMOP DESONERADA | DESCRIÇÃO / SERVIÇO   | UNID. | QUANT. | PREÇO UNIT. SEM BDI | PREÇO UNIT. COM BDI | PREÇO TOTAL COM BDI |                 |
|-------------------------------------|-----------------|---|-------|--------|---------------------|---------------------|---------------------|-----------------|
| <b>1.00 SERVIÇOS COMPLEMENTARES</b> |                 |   |       |        |                     |                     |                     |                 |
| 1.01                                | 05.001.0076-A   | REMOCAO DE DIVISORIAS DE MADEIRA,PRÉ-MOLDADAS,PRENSADAS OU SEMELHANTES  | M2    | 7,82   | 6,09                | 7,46                | 58,34               |                 |
|                                     |                 |   |       |        |                     |                     | <b>SUBTOTAL</b>     | <b>58,34</b>    |
| <b>2.00 INSTALAÇÃO ELÉTRICA</b>     |                 |   |       |        |                     |                     |                     |                 |
| 2.01                                | 15.015.0021-A   | INSTALCAO DE PONTO DE LUZ,APARENTE,EQUIVALENTE A 2 VARAS DE ELETRODUTO DE PVC RIGIDO DE 3/4",12,00M DE FIO 2,5MM2,CAIXAS,CONEXOES,LUVAS,CURVA E INTERRUPTOR DE EMBUTIR COM PLACA FOSFORESCENTE  | UNID. | 1,00   | 167,66              | 205,33              | 205,33              |                 |
| 2.02                                | 15.015.0203-A   | INSTALCAO DE PONTO DE TELEFONE OU LOGICA,COMPREENENDO:5 VARAS DE ELETRODUTO DE 3/4",CONEXOES E CAIXAS   | UNID. | 1,00   | 259,10              | 317,32              | 317,32              |                 |
| 2.03                                | 15.015.0256-A   | INSTALCAO DE PONTO DE TOMADA,APARENTE,EQUIVALENTE A 2 VARASDE ELETRODUTO DE PVC RIGIDO DE 3/4",12,00M DE FIO 2,5MM2,CAIXAS,CONEXOES E TOMADA DE EMBUTIR 2P+T,20A,PADRAO BRASILEIRO,COM PLACA FOSFORESCENTE  | UNID. | 4,00   | 156,15              | 191,24              | 764,96              |                 |
|                                     |                 |   |       |        |                     |                     | <b>SUBTOTAL</b>     | <b>1.287,61</b> |
| <b>3.00 DIVISÓRIAS</b>              |                 |   |       |        |                     |                     |                     |                 |
| 3.01                                | 12.015.0005-A   | PAREDE DIVISORIA COM 35MM DE ESPESSURA,CONSTITUIDA DE PAINELCEGO DE CHAPA DE FIBRA DE MADEIRA PRENSADA,REVESTIDA EM LAMINADO MELAMINICO,COM MIOLO EM COLMEIA,ESTRUTURADO COM MONTANTES DE PERFIL ALUMINIO ANODIZADO NATURAL,EM "L","T","OU "X",FAZENDO AS PORTAS PARTE DO CONJUNTO,EXCLUSIVE SUAS FERRAGENS   | M2    | 24,84  | 133,58              | 163,60              | 4.064,15            |                 |
|                                     |                 |   |       |        |                     |                     | <b>SUBTOTAL</b>     | <b>4.064,15</b> |
| <b>4.00 PINTURA</b>                 |                 |   |       |        |                     |                     |                     |                 |
| 4.01                                | 17.018.0110-A   | PINTURA COM TINTA LATEX SEMIBRILHANTE,FOSCA OU ACETINADA,CLASSIFICACAO PREMIUM OU STANDARD (NBR 15079),PARA INTERIOR E EXTERIOR,INCOLOR OU COLORIDA,SOBRE TIJOLO,CONCRETO LISO,CIMENTO SEM AMIANTO,REVESTIMENTO,MADEIRA E FERRO,INCLUSIVE LIXAMENTO,UMA DEMA0 DE SELADOR ACRILICO E DUAS DEMAOS DE ACABAMENTO | M2    | 83,07  | 10,58               | 12,96               | 1.076,59            |                 |
|                                     |                 |   |       |        |                     |                     | <b>SUBTOTAL</b>     | <b>1.076,59</b> |
| <b>5.00 LIMPEZA</b>                 |                 |   |       |        |                     |                     |                     |                 |
| 5.01                                | 04.014.0095-A   | LOCAAO DE CACAMBA DE ACO TIPO CONTAINER COM 5M3 DE CAPACIDADE, PARA RETIRADA DE ENTULHO DE OBRA, INCLUSIVE CARREGAMENTO, TRANSPORTE E DESCARREGAMENTO, EXCLUSIVE TAXA PARA DESCARGA EM LOCAIS AUTORIZADOS E/OU LICENCIADOS  | UNID  | 2,00   | 223,00              | 273,11              | 546,22              |                 |
|                                     |                 |   |       |        |                     |                     | <b>SUBTOTAL</b>     | <b>546,22</b>   |
|                                     |                 |   |       |        |                     |                     | <b>TOTAL</b>        | <b>7.032,91</b> |



# Prefeitura Municipal de São Pedro da Aldeia

Estado do Rio de Janeiro

Secretaria Municipal de Urbanismo e Habitação.



## CRONOGRAMA FISICO-FINANCEIRO

OBJETO: Reforma DECON/DECOF

LOCAL: CENTRO

| ITEM  | DISCRIMINAÇÃO DOS SERVIÇOS | 1º Mês<br>R\$   | 2º Mês<br>R\$   | TOTAL COM BDI<br>R\$ | %              |
|---|----------------------------|-----------------|-----------------|----------------------|----------------|
| 1.0   | SERVIÇOS COMPLEMENTARES    | 100%            |                 | 58,34                | 0,83%          |
|   |                            | 58,34           |                 |                      |                |
| 2.0   | INSTALAÇÃO ELÉTRICA        | 20%             | 80%             | 1.287,61             | 18,31%         |
|   |                            | 257,52          | 1.030,09        |                      |                |
| 3.0   | DIVISÓRIAS                 | 50%             | 50%             | 4.064,15             | 57,79%         |
|   |                            | 2.032,08        | 2.032,07        |                      |                |
| 4.0   | PINTURA                    |                 | 100%            | 1.076,59             | 15,31%         |
|   |                            |                 | 1.076,59        |                      |                |
| 5.0   | LIMPEZA                    |                 | 100%            | 546,22               | 7,77%          |
|   |                            |                 | 546,22          |                      |                |
| <b>Total no mês</b>                                 |                            | <b>2.347,94</b> | <b>4.684,97</b> | <b>7.032,91</b>      | <b>100,00%</b> |
| <b>Valor total</b>                                  |                            | <b>33%</b>      | <b>67%</b>      |                      |                |
| <b>Acumulado</b>                                    |                            | <b>2.347,94</b> | <b>7.032,91</b> |                      |                |
| <b>OBS.:</b> BASE DE CÁLCULO - TABELA EMOP DEZ/2016 |                            |                 |                 |                      |                |



# Prefeitura Municipal de São Pedro da Aldeia

Estado do Rio de Janeiro

Secretaria Municipal de Urbanismo e Habitação.

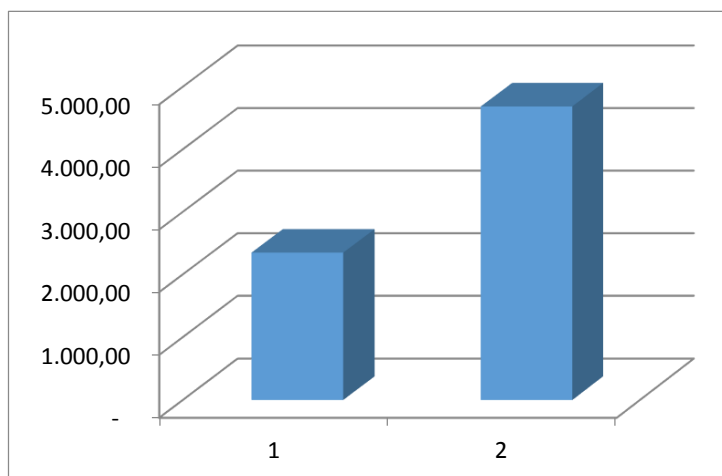


## CRONOGRAMA DE DESEMBOLSO MÁXIMO

OBRA: Reforma DECON/DECOF

LOCAL: CENTRO

| REFERÊNCIA       | 1º MÊS   | 2º MÊS   | TOTAL    |
|------------------|----------|----------|----------|
| Total no mês:    | 2.347,94 | 4.684,97 | 7.032,91 |
| % do valor total | 33,39%   | 66,61%   | 100%     |
| Total Acumulado: | 2.347,94 | 7.032,91 |          |



OBS.: BASE DE CÁLCULO - TABELA EMOP DEZ/2016



## Prefeitura Municipal de São Pedro da Aldeia

Estado do Rio de Janeiro

Secretaria Municipal de Urbanismo e Habitação.



### RESUMO DE CUSTO/OBRA

OBRA: Reforma DECON/DECOF

LOCAL: CENTRO

| ITEM                 | DISCRIMINAÇÃO DOS SERVIÇOS | TOTAL           | %              |
|----------------------|----------------------------|-----------------|----------------|
|                      |                            | ITEM            | ITEM           |
| 1                    | SERVIÇOS COMPLEMENTARES    | 58,34           | 0,83%          |
| 2                    | INSTALAÇÃO ELÉTRICA        | 1.287,61        | 18,31%         |
| 3                    | DIVISÓRIAS                 | 4.064,15        | 57,79%         |
| 4                    | PINTURA                    | 1.076,59        | 15,31%         |
| 5                    | LIMPEZA                    | 546,22          | 7,77%          |
| <b>TOTAL DA OBRA</b> |                            | <b>7.032,91</b> | <b>100,00%</b> |

OBS.: BASE DE CÁLCULO - TABELA EMOP DEZ/2016



# Prefeitura Municipal de São Pedro da Aldeia

Estado do Rio de Janeiro

Secretaria Municipal de Urbanismo e Habitação



OBRA: Reforma DECON/DECOF

LOCAL: CENTRO

## B.D.I - COM Desoneração - Lei 12.844/13

### X . Taxa representativa das DESPESAS INDIRETAS, exceto tributos e despesas financeiras

| TIPO                               | ALÍQUOTA (%) |
|------------------------------------|--------------|
| X.1 - Administração Central        | 2,00         |
| X.2 - Seguro e Garantia            | 0,70         |
| X.3 - Risco                        | 0,80         |
| X.3 - Mobilização e Desmobilização | 0,00         |
| <b>X =</b>                         | <b>3,50</b>  |

### Y . Taxa representativa das DESPESAS FINANCEIRAS

| TIPO                       | ALÍQUOTA (%) |
|----------------------------|--------------|
| Y.1 - Despesas Financeiras | 0,50         |
| <b>Y =</b>                 | <b>0,50</b>  |

### Z . Taxa representativa do LUCRO

| TIPO                  | ALÍQUOTA (%) |
|-----------------------|--------------|
| Z.1 - Lucro Presumido | 2,26         |
| <b>Z =</b>            | <b>2,26</b>  |

### I . Taxa representativa da incidência dos TRIBUTOS ( sobre o FATURAMENTO da empresa )

| TIPO   | ALÍQUOTA (%) |
|--|--------------|
| I.1 - ISSQN ( Imposto sobre Serviços de Qualquer Natureza ) - Municipal          | 5,00         |
| I.2 - COFINS ( Contribuição para o Financiamento da Seguridade Social) - Federal | 3,00         |
| I.3 - P I S ( Programa de Integração Social ) - Federal                          | 0,65         |
| I.4 - Contribuição Previdenciária p/ INSS - Federal - Lei 12.844/2013            | 4,50         |
| <b>I =</b>   | <b>13,15</b> |

### B D I - Benefício e Despesas Indiretas

$$B D I = \frac{(1 + X) (1 + Y) (1 + Z)}{(1 - I)} - 1 \quad \leftarrow \text{Fórmula do BDI}$$

X é a Taxa somatória das **DESPESAS INDIRETAS**, exceto tributos e despesas financeiras;

Y é a Taxa representativa das **DESPESAS FINANCEIRAS**;

Z é a Taxa representativa do **LUCRO**;

I é a Taxa representativa dos **IMPOSTOS**.

OBS.: As alíquotas praticadas nesse cálculo estão menores que os valores mínimos dos parametros das novas determinações do TCU (Acórdão 2622/2013 – TCU – Plenário), pois são alíquotas praticadas na região .

|                              |               |
|------------------------------|---------------|
| <b>B.D.I com Desoneração</b> | <b>22,47%</b> |
|------------------------------|---------------|

Cabe salientar que a escolha dos preços desonerados foi a alternativa mais vantajosa para a Administração Pública.



| CODIGO        | PRECO   |
|---------------|---------|
| 01.001.0001-0 | 125,63  |
| 01.001.0001-A | 114,23  |
| 01.001.0002-0 | 125,63  |
| 01.001.0002-A | 114,23  |
| 01.001.0003-0 | 73,34   |
| 01.001.0003-A | 66,69   |
| 01.001.0004-0 | 141,68  |
| 01.001.0004-A | 128,82  |
| 01.001.0005-0 | 328,88  |
| 01.001.0005-A | 299,04  |
| 01.001.0006-0 | 173,49  |
| 01.001.0006-A | 157,75  |
| 01.001.0007-0 | 69,84   |
| 01.001.0007-A | 63,51   |
| 01.001.0008-0 | 65,34   |
| 01.001.0008-A | 59,41   |
| 01.001.0009-0 | 155,47  |
| 01.001.0009-A | 141,36  |
| 01.001.0010-0 | 43,93   |
| 01.001.0010-A | 39,94   |
| 01.001.0011-0 | 274,14  |
| 01.001.0011-A | 249,27  |
| 01.001.0012-0 | 328,88  |
| 01.001.0012-A | 299,04  |
| 01.001.0013-0 | 529,30  |
| 01.001.0013-A | 481,27  |
| 01.001.0014-0 | 604,20  |
| 01.001.0014-A | 549,38  |
| 01.001.0015-0 | 791,45  |
| 01.001.0015-A | 719,63  |
| 01.001.0016-0 | 791,45  |
| 01.001.0016-A | 719,63  |
| 01.001.0017-0 | 1266,48 |
| 01.001.0017-A | 1151,56 |
| 01.001.0018-0 | 1372,12 |
| 01.001.0018-A | 1247,62 |
| 01.001.0019-0 | 1477,78 |
| 01.001.0019-A | 1343,69 |
| 01.001.0020-0 | 2006,06 |
| 01.001.0020-A | 1824,03 |
| 01.001.0021-0 | 2216,00 |
| 01.001.0021-A | 2014,92 |
| 01.001.0022-0 | 2321,65 |
| 01.001.0022-A | 2110,99 |
| 01.001.0023-0 | 764,17  |
| 01.001.0023-A | 694,83  |
| 01.001.0024-0 | 764,17  |
| 01.001.0024-A | 694,83  |
| 01.001.0025-0 | 739,65  |

|               |         |
|---------------|---------|
| 01.001.0025-A | 672,53  |
| 01.001.0026-0 | 493,10  |
| 01.001.0026-A | 448,35  |
| 01.001.0027-0 | 493,10  |
| 01.001.0027-A | 448,35  |
| 01.001.0028-0 | 1555,74 |
| 01.001.0028-A | 1414,57 |
| 01.001.0029-0 | 1555,74 |
| 01.001.0029-A | 1414,57 |
| 01.001.0030-0 | 1802,29 |
| 01.001.0030-A | 1638,75 |
| 01.001.0031-0 | 1422,12 |
| 01.001.0031-A | 1293,08 |
| 01.001.0032-0 | 1422,12 |
| 01.001.0032-A | 1293,08 |
| 01.001.0033-0 | 4586,94 |
| 01.001.0033-A | 4170,73 |
| 01.001.0034-0 | 4932,90 |
| 01.001.0034-A | 4485,30 |
| 01.001.0035-0 | 1720,85 |
| 01.001.0035-A | 1564,70 |
| 01.001.0036-0 | 1950,49 |
| 01.001.0036-A | 1773,51 |
| 01.001.0037-0 | 2523,11 |
| 01.001.0037-A | 2294,17 |
| 01.001.0038-0 | 2684,16 |
| 01.001.0038-A | 2440,60 |
| 01.001.0039-0 | 966,29  |
| 01.001.0039-A | 878,61  |
| 01.001.0040-0 | 135,18  |
| 01.001.0040-A | 122,08  |
| 01.001.0042-0 | 140,81  |
| 01.001.0042-A | 126,95  |
| 01.001.0043-0 | 71,70   |
| 01.001.0043-A | 62,14   |
| 01.001.0044-0 | 56,86   |
| 01.001.0044-A | 49,28   |
| 01.001.0046-0 | 140,18  |
| 01.001.0046-A | 127,46  |
| 01.001.0047-0 | 138,81  |
| 01.001.0047-A | 120,30  |
| 01.001.0048-0 | 93,47   |
| 01.001.0048-A | 81,01   |
| 01.001.0049-0 | 246,00  |
| 01.001.0049-A | 223,68  |
| 01.001.0050-0 | 2293,47 |
| 01.001.0050-A | 2085,36 |
| 01.001.0051-0 | 229,63  |
| 01.001.0051-A | 208,79  |
| 01.001.0052-0 | 75,85   |

|               |         |
|---------------|---------|
| 01.001.0052-A | 68,97   |
| 01.001.0053-0 | 75,85   |
| 01.001.0053-A | 68,97   |
| 01.001.0054-0 | 75,85   |
| 01.001.0054-A | 68,97   |
| 01.001.0055-0 | 594,29  |
| 01.001.0055-A | 540,37  |
| 01.001.0056-0 | 76,37   |
| 01.001.0056-A | 69,44   |
| 01.001.0057-0 | 328,05  |
| 01.001.0057-A | 298,28  |
| 01.001.0059-0 | 131,97  |
| 01.001.0059-A | 119,18  |
| 01.001.0060-0 | 379,26  |
| 01.001.0060-A | 344,85  |
| 01.001.0061-0 | 76,37   |
| 01.001.0061-A | 69,44   |
| 01.001.0062-0 | 76,37   |
| 01.001.0062-A | 69,44   |
| 01.001.0063-0 | 76,37   |
| 01.001.0063-A | 69,44   |
| 01.001.0064-0 | 76,37   |
| 01.001.0064-A | 69,44   |
| 01.001.0065-0 | 146,44  |
| 01.001.0065-A | 126,88  |
| 01.001.0066-0 | 203,32  |
| 01.001.0066-A | 176,17  |
| 01.001.0068-0 | 390,26  |
| 01.001.0068-A | 352,45  |
| 01.001.0069-0 | 315,25  |
| 01.001.0069-A | 286,02  |
| 01.001.0071-0 | 404,68  |
| 01.001.0071-A | 367,96  |
| 01.001.0073-0 | 93,32   |
| 01.001.0073-A | 84,28   |
| 01.001.0075-1 | 10,54   |
| 01.001.0075-B | 9,13    |
| 01.001.0076-0 | 13,35   |
| 01.001.0076-A | 11,57   |
| 01.001.0077-0 | 16,16   |
| 01.001.0077-A | 14,01   |
| 01.001.0078-0 | 19,68   |
| 01.001.0078-A | 17,05   |
| 01.001.0081-0 | 125,60  |
| 01.001.0081-A | 114,20  |
| 01.001.0082-0 | 99,36   |
| 01.001.0082-A | 90,34   |
| 01.001.0083-0 | 125,60  |
| 01.001.0083-A | 114,20  |
| 01.001.0084-0 | 2757,39 |

|               |          |
|---------------|----------|
| 01.001.0084-A | 2507,19  |
| 01.001.0085-0 | 125,60   |
| 01.001.0085-A | 114,20   |
| 01.001.0086-0 | 125,60   |
| 01.001.0086-A | 114,20   |
| 01.001.0087-0 | 99,47    |
| 01.001.0087-A | 90,44    |
| 01.001.0088-0 | 136,10   |
| 01.001.0088-A | 123,75   |
| 01.001.0089-0 | 36,63    |
| 01.001.0089-A | 33,31    |
| 01.001.0090-0 | 73,29    |
| 01.001.0090-A | 66,64    |
| 01.001.0091-0 | 36,63    |
| 01.001.0091-A | 33,31    |
| 01.001.0092-0 | 73,29    |
| 01.001.0092-A | 66,64    |
| 01.001.0093-0 | 529,30   |
| 01.001.0093-A | 481,27   |
| 01.001.0094-0 | 482,78   |
| 01.001.0094-A | 438,97   |
| 01.001.0095-0 | 482,78   |
| 01.001.0095-A | 438,97   |
| 01.001.0096-0 | 342,62   |
| 01.001.0096-A | 311,53   |
| 01.001.0097-0 | 791,45   |
| 01.001.0097-A | 719,63   |
| 01.001.0098-0 | 1096,21  |
| 01.001.0098-A | 996,75   |
| 01.001.0121-0 | 10,41    |
| 01.001.0121-A | 9,47     |
| 01.001.0123-0 | 31,50    |
| 01.001.0123-A | 28,64    |
| 01.001.0124-0 | 81,26    |
| 01.001.0124-A | 73,88    |
| 01.001.0125-0 | 143,78   |
| 01.001.0125-A | 130,73   |
| 01.001.0126-0 | 143,78   |
| 01.001.0126-A | 130,73   |
| 01.001.0127-0 | 143,78   |
| 01.001.0127-A | 130,73   |
| 01.001.0128-0 | 43,75    |
| 01.001.0128-A | 39,78    |
| 01.001.0129-0 | 21,00    |
| 01.001.0129-A | 19,09    |
| 01.001.0130-0 | 11435,85 |
| 01.001.0130-A | 10398,18 |
| 01.001.0131-0 | 3811,94  |
| 01.001.0131-A | 3466,05  |
| 01.001.0132-0 | 3811,94  |

|               |          |
|---------------|----------|
| 01.001.0132-A | 3466,05  |
| 01.001.0133-0 | 11435,85 |
| 01.001.0133-A | 10398,18 |
| 01.001.0134-0 | 11435,85 |
| 01.001.0134-A | 10398,18 |
| 01.001.0135-0 | 11435,85 |
| 01.001.0135-A | 10398,18 |
| 01.001.0136-0 | 11435,85 |
| 01.001.0136-A | 10398,18 |
| 01.001.0137-0 | 74852,87 |
| 01.001.0137-A | 68060,88 |
| 01.001.0138-0 | 27416,34 |
| 01.001.0138-A | 24928,64 |
| 01.001.0139-0 | 256,72   |
| 01.001.0139-A | 256,72   |
| 01.001.0140-0 | 277,43   |
| 01.001.0140-A | 277,43   |
| 01.001.0141-0 | 277,43   |
| 01.001.0141-A | 277,43   |
| 01.001.0143-0 | 1277,22  |
| 01.001.0143-A | 1161,33  |
| 01.001.0144-0 | 2141,14  |
| 01.001.0144-A | 1946,85  |
| 01.001.0145-0 | 2141,14  |
| 01.001.0145-A | 1946,85  |
| 01.001.0147-0 | 40,04    |
| 01.001.0147-A | 37,08    |
| 01.001.0148-0 | 62,54    |
| 01.001.0148-A | 58,70    |
| 01.001.0149-0 | 130,86   |
| 01.001.0149-A | 124,34   |
| 01.001.0150-0 | 15,30    |
| 01.001.0150-A | 13,99    |
| 01.001.0151-0 | 19,05    |
| 01.001.0151-A | 17,54    |
| 01.001.0152-0 | 27,25    |
| 01.001.0152-A | 25,42    |
| 01.001.0160-0 | 141,68   |
| 01.001.0160-A | 128,82   |
| 01.001.0161-0 | 104,70   |
| 01.001.0161-A | 95,20    |
| 01.001.0162-0 | 141,68   |
| 01.001.0162-A | 128,82   |
| 01.001.0163-0 | 153,53   |
| 01.001.0163-A | 139,60   |
| 01.001.0164-0 | 153,53   |
| 01.001.0164-A | 139,60   |
| 01.001.0165-0 | 301,83   |
| 01.001.0165-A | 274,44   |
| 01.001.0166-0 | 251,95   |

|               |         |
|---------------|---------|
| 01.001.0166-A | 229,09  |
| 01.001.0167-0 | 212,59  |
| 01.001.0167-A | 193,30  |
| 01.001.0168-0 | 230,96  |
| 01.001.0168-A | 210,01  |
| 01.001.0169-0 | 402,88  |
| 01.001.0169-A | 366,32  |
| 01.001.0170-0 | 200,77  |
| 01.001.0170-A | 182,56  |
| 01.001.0171-0 | 141,72  |
| 01.001.0171-A | 128,86  |
| 01.001.0172-0 | 131,22  |
| 01.001.0172-A | 119,31  |
| 01.001.0173-0 | 514,42  |
| 01.001.0173-A | 467,75  |
| 01.001.0174-0 | 125,60  |
| 01.001.0174-A | 114,20  |
| 01.001.0175-0 | 188,46  |
| 01.001.0175-A | 171,36  |
| 01.001.0176-0 | 188,46  |
| 01.001.0176-A | 171,36  |
| 01.001.0177-0 | 150,06  |
| 01.001.0177-A | 136,44  |
| 01.001.0178-0 | 163,33  |
| 01.001.0178-A | 148,51  |
| 01.001.0179-0 | 182,87  |
| 01.001.0179-A | 166,28  |
| 01.001.0180-0 | 188,46  |
| 01.001.0180-A | 171,36  |
| 01.001.0181-0 | 188,46  |
| 01.001.0181-A | 171,36  |
| 01.001.0182-0 | 212,59  |
| 01.001.0182-A | 193,30  |
| 01.001.0183-0 | 342,51  |
| 01.001.0183-A | 311,43  |
| 01.001.0184-0 | 150,77  |
| 01.001.0184-A | 137,09  |
| 01.001.0185-0 | 1422,12 |
| 01.001.0185-A | 1293,08 |
| 01.001.0186-0 | 314,11  |
| 01.001.0186-A | 285,60  |
| 01.001.0187-0 | 182,87  |
| 01.001.0187-A | 166,28  |
| 01.001.0188-0 | 125,60  |
| 01.001.0188-A | 114,20  |
| 01.001.0189-0 | 179,49  |
| 01.001.0189-A | 163,20  |
| 01.001.0190-0 | 279,21  |
| 01.001.0190-A | 253,88  |
| 01.001.0191-0 | 279,21  |

|               |         |
|---------------|---------|
| 01.001.0191-A | 253,88  |
| 01.001.0192-0 | 279,21  |
| 01.001.0192-A | 253,88  |
| 01.001.0193-0 | 209,41  |
| 01.001.0193-A | 190,40  |
| 01.001.0194-0 | 187,46  |
| 01.001.0194-A | 170,45  |
| 01.001.0195-0 | 349,01  |
| 01.001.0195-A | 317,34  |
| 01.001.0196-0 | 139,60  |
| 01.001.0196-A | 126,93  |
| 01.001.0197-0 | 83,76   |
| 01.001.0197-A | 76,16   |
| 01.001.0198-0 | 328,88  |
| 01.001.0198-A | 299,04  |
| 01.001.0199-0 | 791,45  |
| 01.001.0199-A | 719,63  |
| 01.001.0200-0 | 117,66  |
| 01.001.0200-A | 106,99  |
| 01.001.0201-0 | 198,66  |
| 01.001.0201-A | 180,64  |
| 01.001.0202-0 | 1422,12 |
| 01.001.0202-A | 1293,08 |
| 01.001.0203-0 | 249,34  |
| 01.001.0203-A | 226,71  |
| 01.001.0204-0 | 124,47  |
| 01.001.0204-A | 113,17  |
| 01.001.0205-0 | 35,55   |
| 01.001.0205-A | 32,32   |
| 01.001.0206-0 | 42,67   |
| 01.001.0206-A | 38,80   |
| 01.001.0208-0 | 124,21  |
| 01.001.0208-A | 112,94  |
| 01.001.0209-0 | 124,21  |
| 01.001.0209-A | 112,94  |
| 01.001.0210-0 | 75,85   |
| 01.001.0210-A | 68,97   |
| 01.001.0220-0 | 2736,22 |
| 01.001.0220-A | 2487,94 |
| 01.001.0221-0 | 141,68  |
| 01.001.0221-A | 128,82  |
| 01.001.0222-0 | 141,68  |
| 01.001.0222-A | 128,82  |
| 01.001.0223-0 | 328,88  |
| 01.001.0223-A | 299,04  |
| 01.001.0224-0 | 125,60  |
| 01.001.0224-A | 114,20  |
| 01.001.0225-0 | 328,88  |
| 01.001.0225-A | 299,04  |
| 01.001.0226-0 | 791,45  |



|               |         |
|---------------|---------|
| 01.001.0226-A | 719,63  |
| 01.001.0227-0 | 529,30  |
| 01.001.0227-A | 481,27  |
| 01.001.0228-0 | 141,68  |
| 01.001.0228-A | 128,82  |
| 01.001.0229-0 | 770,28  |
| 01.001.0229-A | 700,38  |
| 01.001.0230-0 | 118,62  |
| 01.001.0230-A | 107,86  |
| 01.001.0231-0 | 118,62  |
| 01.001.0231-A | 107,86  |
| 01.001.0232-0 | 118,62  |
| 01.001.0232-A | 107,86  |
| 01.001.0233-0 | 118,62  |
| 01.001.0233-A | 107,86  |
| 01.001.0234-0 | 118,62  |
| 01.001.0234-A | 107,86  |
| 01.001.0235-0 | 118,62  |
| 01.001.0235-A | 107,86  |
| 01.001.0236-0 | 118,62  |
| 01.001.0236-A | 107,86  |
| 01.001.0237-0 | 118,62  |
| 01.001.0237-A | 107,86  |
| 01.001.0238-0 | 118,62  |
| 01.001.0238-A | 107,86  |
| 01.001.0239-0 | 118,62  |
| 01.001.0239-A | 107,86  |
| 01.001.0240-0 | 118,62  |
| 01.001.0240-A | 107,86  |
| 01.001.0241-0 | 118,62  |
| 01.001.0241-A | 107,86  |
| 01.001.0242-0 | 118,62  |
| 01.001.0242-A | 107,86  |
| 01.001.0243-0 | 118,62  |
| 01.001.0243-A | 107,86  |
| 01.001.0244-0 | 118,62  |
| 01.001.0244-A | 107,86  |
| 01.001.0245-0 | 118,62  |
| 01.001.0245-A | 107,86  |
| 01.001.0246-0 | 2480,32 |
| 01.001.0246-A | 2255,26 |
| 01.001.0247-0 | 116,09  |
| 01.001.0247-A | 105,56  |
| 01.001.0248-0 | 120,56  |
| 01.001.0248-A | 109,62  |
| 01.001.0249-0 | 133,95  |
| 01.001.0249-A | 121,80  |
| 01.001.0250-0 | 70,85   |
| 01.001.0250-A | 64,42   |
| 01.001.0251-0 | 81,35   |

|               |         |
|---------------|---------|
| 01.001.0251-A | 73,97   |
| 01.001.0252-0 | 118,10  |
| 01.001.0252-A | 107,39  |
| 01.001.0253-0 | 141,72  |
| 01.001.0253-A | 128,86  |
| 01.001.0254-0 | 170,07  |
| 01.001.0254-A | 154,64  |
| 01.001.0255-0 | 204,08  |
| 01.001.0255-A | 185,56  |
| 01.001.0256-0 | 353,02  |
| 01.001.0256-A | 320,99  |
| 01.001.0257-0 | 77,22   |
| 01.001.0257-A | 70,21   |
| 01.001.0258-0 | 231,67  |
| 01.001.0258-A | 210,65  |
| 01.001.0259-0 | 278,00  |
| 01.001.0259-A | 252,77  |
| 01.001.0260-0 | 333,60  |
| 01.001.0260-A | 303,33  |
| 01.001.0261-0 | 141,56  |
| 01.001.0261-A | 128,72  |
| 01.001.0262-0 | 106,64  |
| 01.001.0262-A | 96,96   |
| 01.001.0263-0 | 106,64  |
| 01.001.0263-A | 96,96   |
| 01.001.0264-0 | 42,28   |
| 01.001.0264-A | 38,44   |
| 01.001.0265-0 | 2968,92 |
| 01.001.0265-A | 2699,53 |
| 01.001.0266-0 | 3711,15 |
| 01.001.0266-A | 3374,41 |
| 01.001.0267-0 | 3711,15 |
| 01.001.0267-A | 3374,41 |
| 01.001.0268-0 | 5566,73 |
| 01.001.0268-A | 5061,62 |
| 01.001.0269-0 | 4597,71 |
| 01.001.0269-A | 4180,53 |
| 01.001.0270-0 | 1422,12 |
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| 01.001.0278-0 | 141,68  |

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| 01.017.0010-A | 7581,13  |
| 01.017.9999-0 | 5703,00  |
| 01.017.9999-A | 5079,00  |
| 01.018.0001-0 | 2,28     |
| 01.018.0001-A | 2,05     |
| 01.018.0002-0 | 15,43    |
| 01.018.0002-A | 13,87    |
| 01.018.9999-0 | 5448,00  |
| 01.018.9999-A | 4878,00  |
| 01.019.0010-0 | 4,71     |
| 01.019.0010-A | 4,11     |
| 01.019.0012-0 | 1,50     |
| 01.019.0012-A | 1,31     |
| 01.019.0015-0 | 0,61     |
| 01.019.0015-A | 0,54     |
| 01.019.0040-0 | 5,24     |
| 01.019.0040-A | 4,54     |
| 01.019.0045-0 | 40,30    |
| 01.019.0045-A | 37,98    |
| 01.019.0050-0 | 40,39    |
| 01.019.0050-A | 38,07    |
| 01.019.0055-0 | 106,34   |
| 01.019.0055-A | 99,68    |
| 01.019.0060-0 | 141,40   |
| 01.019.0060-A | 133,12   |
| 01.019.0065-0 | 141,49   |

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| 01.019.0065-A | 133,21  |
| 01.019.0070-0 | 117,93  |
| 01.019.0070-A | 110,49  |
| 01.019.0075-0 | 152,99  |
| 01.019.0075-A | 143,93  |
| 01.019.0080-0 | 153,08  |
| 01.019.0080-A | 144,02  |
| 01.019.9999-0 | 5954,00 |
| 01.019.9999-A | 5642,00 |
| 01.020.0010-0 | 6270,00 |
| 01.020.0010-A | 6270,00 |
| 01.020.9999-0 | 1045,00 |
| 01.020.9999-A | 1045,00 |
| 01.050.0010-0 | 58,68   |
| 01.050.0010-A | 50,85   |
| 01.050.0011-0 | 53,60   |
| 01.050.0011-A | 46,44   |
| 01.050.0012-0 | 50,55   |
| 01.050.0012-A | 43,81   |
| 01.050.0013-0 | 63,97   |
| 01.050.0013-A | 55,43   |
| 01.050.0014-0 | 56,17   |
| 01.050.0014-A | 48,67   |
| 01.050.0015-0 | 48,32   |
| 01.050.0015-A | 41,87   |
| 01.050.0016-0 | 146,74  |
| 01.050.0016-A | 127,15  |
| 01.050.0017-0 | 134,06  |
| 01.050.0017-A | 116,17  |
| 01.050.0018-0 | 126,42  |
| 01.050.0018-A | 109,55  |
| 01.050.0019-0 | 46,23   |
| 01.050.0019-A | 40,06   |
| 01.050.0020-0 | 41,13   |
| 01.050.0020-A | 35,64   |
| 01.050.0021-0 | 32,55   |
| 01.050.0021-A | 28,21   |
| 01.050.0022-0 | 115,62  |
| 01.050.0022-A | 100,18  |
| 01.050.0023-0 | 102,86  |
| 01.050.0023-A | 89,13   |
| 01.050.0024-0 | 81,45   |
| 01.050.0024-A | 70,58   |
| 01.050.0025-0 | 63,99   |
| 01.050.0025-A | 55,45   |
| 01.050.0026-0 | 56,19   |
| 01.050.0026-A | 48,69   |
| 01.050.0027-0 | 50,40   |
| 01.050.0027-A | 43,68   |
| 01.050.0028-0 | 33,38   |

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| 01.050.0028-A | 28,93 |
| 01.050.0029-0 | 24,23 |
| 01.050.0029-A | 21,00 |
| 01.050.0030-0 | 19,46 |
| 01.050.0030-A | 16,86 |
| 01.050.0031-0 | 83,47 |
| 01.050.0031-A | 72,33 |
| 01.050.0032-0 | 60,60 |
| 01.050.0032-A | 52,51 |
| 01.050.0033-0 | 48,71 |
| 01.050.0033-A | 42,21 |
| 01.050.0034-0 | 56,02 |
| 01.050.0034-A | 48,54 |
| 01.050.0035-0 | 49,56 |
| 01.050.0035-A | 42,94 |
| 01.050.0036-0 | 41,71 |
| 01.050.0036-A | 36,14 |
| 01.050.0037-0 | 9,21  |
| 01.050.0037-A | 7,98  |
| 01.050.0038-0 | 6,35  |
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| 01.050.0039-0 | 6,37  |
| 01.050.0039-A | 5,52  |
| 01.050.0040-0 | 23,06 |
| 01.050.0040-A | 19,98 |
| 01.050.0041-0 | 15,94 |
| 01.050.0041-A | 13,81 |
| 01.050.0042-0 | 15,95 |
| 01.050.0042-A | 13,82 |
| 01.050.0043-0 | 31,26 |
| 01.050.0043-A | 27,09 |
| 01.050.0044-0 | 21,68 |
| 01.050.0044-A | 18,78 |
| 01.050.0045-0 | 17,33 |
| 01.050.0045-A | 15,02 |
| 01.050.0046-0 | 78,22 |
| 01.050.0046-A | 67,78 |
| 01.050.0047-0 | 54,20 |
| 01.050.0047-A | 46,97 |
| 01.050.0048-0 | 43,35 |
| 01.050.0048-A | 37,56 |
| 01.050.0049-0 | 6,07  |
| 01.050.0049-A | 5,26  |
| 01.050.0050-0 | 3,34  |
| 01.050.0050-A | 2,89  |
| 01.050.0051-0 | 1,67  |
| 01.050.0051-A | 1,45  |
| 01.050.0052-0 | 15,23 |
| 01.050.0052-A | 13,19 |
| 01.050.0053-0 | 10,18 |



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| 01.050.0053-A | 8,82  |
| 01.050.0054-0 | 12,18 |
| 01.050.0054-A | 10,55 |
| 01.050.0055-0 | 7,46  |
| 01.050.0055-A | 6,47  |
| 01.050.0056-0 | 3,57  |
| 01.050.0056-A | 3,09  |
| 01.050.0057-0 | 1,85  |
| 01.050.0057-A | 1,60  |
| 01.050.0058-0 | 1,98  |
| 01.050.0058-A | 1,72  |
| 01.050.0059-0 | 0,98  |
| 01.050.0059-A | 0,85  |
| 01.050.0060-0 | 3,34  |
| 01.050.0060-A | 2,89  |
| 01.050.0061-0 | 1,67  |
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| 01.050.0062-0 | 5,62  |
| 01.050.0062-A | 4,87  |
| 01.050.0063-0 | 12,18 |
| 01.050.0063-A | 10,55 |
| 01.050.0064-0 | 6,06  |
| 01.050.0064-A | 5,25  |
| 01.050.0065-0 | 3,57  |
| 01.050.0065-A | 3,09  |
| 01.050.0066-0 | 1,85  |
| 01.050.0066-A | 1,60  |
| 01.050.0067-0 | 1,98  |
| 01.050.0067-A | 1,72  |
| 01.050.0068-0 | 0,98  |
| 01.050.0068-A | 0,85  |
| 01.050.0078-0 | 3,34  |
| 01.050.0078-A | 2,89  |
| 01.050.0079-0 | 3,00  |
| 01.050.0079-A | 2,60  |
| 01.050.0080-0 | 8,51  |
| 01.050.0080-A | 7,37  |
| 01.050.0081-0 | 7,65  |
| 01.050.0081-A | 6,63  |
| 01.050.0082-0 | 8,51  |
| 01.050.0082-A | 7,37  |
| 01.050.0083-0 | 3,54  |
| 01.050.0083-A | 3,07  |
| 01.050.0084-0 | 3,21  |
| 01.050.0084-A | 2,78  |
| 01.050.0085-0 | 1,98  |
| 01.050.0085-A | 1,72  |
| 01.050.0086-0 | 0,98  |
| 01.050.0086-A | 0,85  |
| 01.050.0087-0 | 6,06  |

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| 01.050.0087-A | 5,25    |
| 01.050.0088-0 | 5,62    |
| 01.050.0088-A | 4,87    |
| 01.050.0089-0 | 3,34    |
| 01.050.0089-A | 2,89    |
| 01.050.0090-0 | 5,62    |
| 01.050.0090-A | 4,87    |
| 01.050.0091-0 | 18,23   |
| 01.050.0091-A | 15,80   |
| 01.050.0092-0 | 15,22   |
| 01.050.0092-A | 13,18   |
| 01.050.0093-0 | 1,01    |
| 01.050.0093-A | 0,87    |
| 01.050.0094-0 | 0,63    |
| 01.050.0094-A | 0,54    |
| 01.050.0095-0 | 5,52    |
| 01.050.0095-A | 4,78    |
| 01.050.0096-0 | 4,01    |
| 01.050.0096-A | 3,47    |
| 01.050.0097-0 | 1,98    |
| 01.050.0097-A | 1,72    |
| 01.050.0098-0 | 10,18   |
| 01.050.0098-A | 8,82    |
| 01.050.0099-0 | 6,06    |
| 01.050.0099-A | 5,25    |
| 01.050.0100-0 | 5,62    |
| 01.050.0100-A | 4,87    |
| 01.050.0101-0 | 10,18   |
| 01.050.0101-A | 8,82    |
| 01.050.0102-0 | 18,23   |
| 01.050.0102-A | 15,80   |
| 01.050.0103-0 | 15,22   |
| 01.050.0103-A | 13,18   |
| 01.050.0104-0 | 11,10   |
| 01.050.0104-A | 9,62    |
| 01.050.0105-0 | 7,46    |
| 01.050.0105-A | 6,47    |
| 01.050.0106-0 | 5,63    |
| 01.050.0106-A | 4,88    |
| 01.050.0107-0 | 0,98    |
| 01.050.0107-A | 0,85    |
| 01.050.0108-0 | 0,63    |
| 01.050.0108-A | 0,54    |
| 01.050.0109-0 | 6,06    |
| 01.050.0109-A | 5,25    |
| 01.050.0110-0 | 4,01    |
| 01.050.0110-A | 3,47    |
| 01.050.0111-0 | 3,03    |
| 01.050.0111-A | 2,63    |
| 01.050.0112-0 | 1117,31 |

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| 01.050.0112-A | 968,17  |
| 01.050.0113-0 | 12,18   |
| 01.050.0113-A | 10,55   |
| 01.050.0114-0 | 10,18   |
| 01.050.0114-A | 8,82    |
| 01.050.0115-0 | 6,06    |
| 01.050.0115-A | 5,25    |
| 01.050.0116-0 | 20,36   |
| 01.050.0116-A | 17,64   |
| 01.050.0117-0 | 15,22   |
| 01.050.0117-A | 13,18   |
| 01.050.0118-0 | 24,35   |
| 01.050.0118-A | 21,10   |
| 01.050.0119-0 | 14,82   |
| 01.050.0119-A | 12,84   |
| 01.050.0120-0 | 11,10   |
| 01.050.0120-A | 9,62    |
| 01.050.0121-0 | 7,46    |
| 01.050.0121-A | 6,47    |
| 01.050.0122-0 | 1,34    |
| 01.050.0122-A | 1,16    |
| 01.050.0123-0 | 0,98    |
| 01.050.0123-A | 0,85    |
| 01.050.0124-0 | 6,06    |
| 01.050.0124-A | 5,25    |
| 01.050.0125-0 | 4,01    |
| 01.050.0125-A | 3,47    |
| 01.050.0126-0 | 3,03    |
| 01.050.0126-A | 2,63    |
| 01.050.0127-0 | 1117,29 |
| 01.050.0127-A | 968,15  |
| 01.050.0128-0 | 9,32    |
| 01.050.0128-A | 8,07    |
| 01.050.0129-0 | 7,76    |
| 01.050.0129-A | 6,72    |
| 01.050.0130-0 | 4,67    |
| 01.050.0130-A | 4,04    |
| 01.050.0137-0 | 37,27   |
| 01.050.0137-A | 32,29   |
| 01.050.0138-0 | 7955,84 |
| 01.050.0138-A | 6893,90 |
| 01.050.0139-0 | 1078,75 |
| 01.050.0139-A | 934,78  |
| 01.050.0140-0 | 2,34    |
| 01.050.0140-A | 2,03    |
| 01.050.0141-0 | 558,65  |
| 01.050.0141-A | 484,08  |
| 01.050.0142-0 | 558,65  |
| 01.050.0142-A | 484,08  |
| 01.050.0143-0 | 1,35    |

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| 01.050.0143-A | 1,17     |
| 01.050.0147-0 | 107,40   |
| 01.050.0147-A | 93,06    |
| 01.050.0148-0 | 86,99    |
| 01.050.0148-A | 75,38    |
| 01.050.0149-0 | 51,44    |
| 01.050.0149-A | 44,57    |
| 01.050.0150-0 | 4,06     |
| 01.050.0150-A | 3,52     |
| 01.050.0151-0 | 2,79     |
| 01.050.0151-A | 2,41     |
| 01.050.0152-0 | 1,67     |
| 01.050.0152-A | 1,44     |
| 01.050.0153-0 | 16684,59 |
| 01.050.0153-A | 14460,49 |
| 01.050.0154-0 | 22309,75 |
| 01.050.0154-A | 19336,61 |
| 01.050.0156-0 | 0,85     |
| 01.050.0156-A | 0,73     |
| 01.050.0157-0 | 0,58     |
| 01.050.0157-A | 0,50     |
| 01.050.0160-0 | 56853,18 |
| 01.050.0160-A | 49264,00 |
| 01.050.0162-0 | 91579,46 |
| 01.050.0162-A | 79354,75 |
| 01.050.0165-0 | 43282,48 |
| 01.050.0165-A | 37504,44 |
| 01.050.0168-0 | 6835,86  |
| 01.050.0168-A | 5923,51  |
| 01.050.0170-0 | 114,72   |
| 01.050.0170-A | 99,41    |
| 01.050.0175-0 | 20345,55 |
| 01.050.0175-A | 17629,67 |
| 01.050.0180-0 | 4087,00  |
| 01.050.0180-A | 3541,44  |
| 01.050.0185-0 | 8157,63  |
| 01.050.0185-A | 7068,79  |
| 01.050.0190-0 | 7548,18  |
| 01.050.0190-A | 6540,68  |
| 01.050.0195-0 | 6916,09  |
| 01.050.0195-A | 5992,96  |
| 01.050.0200-0 | 7771,41  |
| 01.050.0200-A | 6734,03  |
| 01.050.0205-0 | 4903,18  |
| 01.050.0205-A | 4248,73  |
| 01.050.0210-0 | 7931,23  |
| 01.050.0210-A | 6872,64  |
| 01.050.0215-0 | 6783,52  |
| 01.050.0215-A | 5878,06  |
| 01.050.0220-0 | 10133,69 |

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| 01.050.0220-A | 8781,06 |
| 01.050.0230-0 | 110,25  |
| 01.050.0230-A | 95,64   |
| 01.050.0232-0 | 100,97  |
| 01.050.0232-A | 87,60   |
| 01.050.0235-0 | 96,50   |
| 01.050.0235-A | 83,72   |
| 01.050.0245-0 | 6,08    |
| 01.050.0245-A | 5,27    |
| 01.050.0250-0 | 5,08    |
| 01.050.0250-A | 4,40    |
| 01.050.0300-0 | 1279,51 |
| 01.050.0300-A | 1108,69 |
| 01.050.0315-0 | 16,66   |
| 01.050.0315-A | 14,57   |
| 01.050.0320-0 | 11,13   |
| 01.050.0320-A | 9,72    |
| 01.050.0322-0 | 8,76    |
| 01.050.0322-A | 7,66    |
| 01.050.0324-0 | 7,49    |
| 01.050.0324-A | 6,55    |
| 01.050.0325-0 | 7,14    |
| 01.050.0325-A | 6,32    |
| 01.050.0326-0 | 4,75    |
| 01.050.0326-A | 4,19    |
| 01.050.0327-0 | 3,75    |
| 01.050.0327-A | 3,32    |
| 01.050.0328-0 | 2,97    |
| 01.050.0328-A | 2,63    |
| 01.050.0350-0 | 88,03   |
| 01.050.0350-A | 76,28   |
| 01.050.0351-0 | 80,42   |
| 01.050.0351-A | 69,69   |
| 01.050.0352-0 | 75,83   |
| 01.050.0352-A | 65,71   |
| 01.050.0353-0 | 69,34   |
| 01.050.0353-A | 60,08   |
| 01.050.0354-0 | 61,70   |
| 01.050.0354-A | 53,46   |
| 01.050.0355-0 | 48,86   |
| 01.050.0355-A | 42,34   |
| 01.050.0356-0 | 50,07   |
| 01.050.0356-A | 43,39   |
| 01.050.0357-0 | 36,36   |
| 01.050.0357-A | 31,50   |
| 01.050.0358-0 | 29,22   |
| 01.050.0358-A | 25,32   |
| 01.050.0359-0 | 13,83   |
| 01.050.0359-A | 11,98   |
| 01.050.0360-0 | 9,55    |

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| 01.050.0360-A | 8,28  |
| 01.050.0361-0 | 9,56  |
| 01.050.0361-A | 8,28  |
| 01.050.0362-0 | 46,91 |
| 01.050.0362-A | 40,65 |
| 01.050.0363-0 | 32,52 |
| 01.050.0363-A | 28,18 |
| 01.050.0364-0 | 25,99 |
| 01.050.0364-A | 22,52 |
| 01.050.0365-0 | 3,04  |
| 01.050.0365-A | 2,63  |
| 01.050.0366-0 | 1,67  |
| 01.050.0366-A | 1,44  |
| 01.050.0367-0 | 0,83  |
| 01.050.0367-A | 0,72  |
| 01.050.0368-0 | 7,62  |
| 01.050.0368-A | 6,60  |
| 01.050.0369-0 | 5,10  |
| 01.050.0369-A | 4,41  |
| 01.050.0370-0 | 6,09  |
| 01.050.0370-A | 5,27  |
| 01.050.0371-0 | 3,73  |
| 01.050.0371-A | 3,23  |
| 01.050.0372-0 | 1,78  |
| 01.050.0372-A | 1,54  |
| 01.050.0373-0 | 0,92  |
| 01.050.0373-A | 0,80  |
| 01.050.0374-0 | 0,99  |
| 01.050.0374-A | 0,86  |
| 01.050.0375-0 | 0,50  |
| 01.050.0375-A | 0,43  |
| 01.050.0376-0 | 3,04  |
| 01.050.0376-A | 2,63  |
| 01.050.0377-0 | 1,67  |
| 01.050.0377-A | 1,44  |
| 01.050.0378-0 | 0,83  |
| 01.050.0378-A | 0,72  |
| 01.050.0379-0 | 7,62  |
| 01.050.0379-A | 6,60  |
| 01.050.0380-0 | 5,10  |
| 01.050.0380-A | 4,41  |
| 01.050.0381-0 | 6,09  |
| 01.050.0381-A | 5,27  |
| 01.050.0382-0 | 3,73  |
| 01.050.0382-A | 3,23  |
| 01.050.0383-0 | 1,78  |
| 01.050.0383-A | 1,54  |
| 01.050.0384-0 | 0,92  |
| 01.050.0384-A | 0,80  |
| 01.050.0385-0 | 0,99  |

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| 01.050.0385-A | 0,86 |
| 01.050.0386-0 | 0,50 |
| 01.050.0386-A | 0,43 |
| 01.050.0387-0 | 1,67 |
| 01.050.0387-A | 1,44 |
| 01.050.0388-0 | 0,83 |
| 01.050.0388-A | 0,72 |
| 01.050.0389-0 | 2,81 |
| 01.050.0389-A | 2,43 |
| 01.050.0390-0 | 6,09 |
| 01.050.0390-A | 5,27 |
| 01.050.0391-0 | 3,03 |
| 01.050.0391-A | 2,63 |
| 01.050.0392-0 | 1,78 |
| 01.050.0392-A | 1,54 |
| 01.050.0393-0 | 0,92 |
| 01.050.0393-A | 0,80 |
| 01.050.0394-0 | 0,99 |
| 01.050.0394-A | 0,86 |
| 01.050.0395-0 | 0,50 |
| 01.050.0395-A | 0,43 |
| 01.050.0396-0 | 1,67 |
| 01.050.0396-A | 1,44 |
| 01.050.0397-0 | 0,83 |
| 01.050.0397-A | 0,72 |
| 01.050.0398-0 | 2,81 |
| 01.050.0398-A | 2,43 |
| 01.050.0399-0 | 6,09 |
| 01.050.0399-A | 5,27 |
| 01.050.0400-0 | 3,03 |
| 01.050.0400-A | 2,63 |
| 01.050.0401-0 | 1,78 |
| 01.050.0401-A | 1,54 |
| 01.050.0402-0 | 0,92 |
| 01.050.0402-A | 0,80 |
| 01.050.0403-0 | 0,99 |
| 01.050.0403-A | 0,86 |
| 01.050.0404-0 | 0,50 |
| 01.050.0404-A | 0,43 |
| 01.050.0423-0 | 1,67 |
| 01.050.0423-A | 1,44 |
| 01.050.0424-0 | 1,50 |
| 01.050.0424-A | 1,30 |
| 01.050.0425-0 | 4,26 |
| 01.050.0425-A | 3,69 |
| 01.050.0426-0 | 3,83 |
| 01.050.0426-A | 3,32 |
| 01.050.0427-0 | 4,26 |
| 01.050.0427-A | 3,69 |
| 01.050.0428-0 | 1,78 |

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| 01.050.0428-A | 1,54 |
| 01.050.0429-0 | 1,60 |
| 01.050.0429-A | 1,39 |
| 01.050.0430-0 | 0,99 |
| 01.050.0430-A | 0,86 |
| 01.050.0431-0 | 0,50 |
| 01.050.0431-A | 0,43 |
| 01.050.0432-0 | 1,67 |
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| 01.050.0449-0 | 2,77 |
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| 01.050.0454-A | 1,44 |
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| 01.050.0505-0 | 2,01  |

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| 01.050.0515-0 | 6,09  |
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| 01.050.0522-0 | 5,56  |
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| 01.050.0523-0 | 3,73  |
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| 01.050.0537-0 | 31,99 |
| 01.050.0537-A | 27,72 |
| 01.050.0538-0 | 28,08 |
| 01.050.0538-A | 24,33 |
| 01.050.0539-0 | 24,17 |
| 01.050.0539-A | 20,94 |
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| 01.050.0548-0 | 25,21  |
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| 01.050.0549-0 | 28,02  |
| 01.050.0549-A | 24,28  |
| 01.050.0550-0 | 24,79  |
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| 01.050.0551-0 | 20,85  |
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| 01.050.0552-0 | 28,02  |
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| 01.050.0600-0 | 58,77  |
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| 01.050.0601-0 | 86,60  |
| 01.050.0601-A | 75,04  |
| 01.050.0602-0 | 123,71 |
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| 01.050.0603-0 | 83,95  |
| 01.050.0603-A | 72,74  |
| 01.050.0604-0 | 123,71 |
| 01.050.0604-A | 107,20 |
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| 01.050.0605-A | 153,14 |
| 01.050.0606-0 | 58,77  |
| 01.050.0606-A | 50,92  |
| 01.050.0607-0 | 86,60  |
| 01.050.0607-A | 75,04  |
| 01.050.0608-0 | 123,71 |
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| 01.050.0611-0 | 18,47  |

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| 01.050.0617-0 | 22,92  |
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| 01.050.0620-0 | 38,20  |
| 01.050.0620-A | 33,10  |
| 01.050.0621-0 | 43,66  |
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| 01.050.0622-0 | 54,57  |
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| 01.050.0627-0 | 34,42  |
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| 01.050.0698-0 | 56,00  |

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| 01.050.0706-0 | 10343,52 |
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| 01.050.0714-0 | 14775,20 |
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| 01.050.0717-0 | 4033,92  |
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| 01.050.0718-0 | 4609,44  |
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| 01.050.0720-0 | 6723,20  |
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| 01.050.0741-0 | 21772,96 |
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| 02.006.0050-0 | 867,22  |



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| 03.040.0006-A | 8,30    |

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| 03.040.0007-A | 9,08  |
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| 03.040.0031-A | 17,64 |

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| 04.005.0011-A | 1,22    |

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| 04.005.0016-0 | 0,54 |
| 04.005.0016-A | 0,53 |
| 04.005.0017-0 | 0,61 |
| 04.005.0017-A | 0,60 |
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| 04.005.0018-A | 0,70 |
| 04.005.0019-0 | 0,86 |
| 04.005.0019-A | 0,84 |
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| 04.005.0121-A | 0,59 |
| 04.005.0122-0 | 0,68 |
| 04.005.0122-A | 0,66 |
| 04.005.0123-1 | 0,80 |
| 04.005.0123-B | 0,77 |

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| 04.005.0124-A | 0,93 |
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| 04.005.0125-A | 1,17 |
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| 04.005.0127-0 | 2,40 |
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| 04.005.0128-A | 4,69 |
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| 04.005.0140-A | 0,40 |
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| 04.005.0141-A | 0,51 |
| 04.005.0142-0 | 0,60 |
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| 04.005.0171-A | 0,35 |

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| 04.007.0017-0 | 50,54   |
| 04.007.0017-A | 47,49   |



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| 04.007.0018-A | 55,09   |
| 04.007.0019-0 | 66,71   |
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| 04.011.0053-B | 4,54    |
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| 04.011.0055-1 | 4,19    |
| 04.011.0055-B | 4,05    |
| 04.011.0056-1 | 2,84    |
| 04.011.0056-B | 2,74    |
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| 04.011.0058-B | 2,54    |
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| 04.012.0074-1 | 3,22    |
| 04.012.0074-B | 3,13    |
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| 04.012.0076-B | 1,89    |
| 04.012.0077-1 | 2,39    |
| 04.012.0077-B | 2,36    |
| 04.012.0078-1 | 1,91    |
| 04.012.0078-B | 1,88    |
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| 04.014.0116-0 | 17,66   |
| 04.014.0116-A | 17,66   |
| 04.014.0118-0 | 17,66   |
| 04.014.0118-A | 17,66   |
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| 04.015.0105-A | 0,96    |
| 04.015.0106-0 | 0,70    |
| 04.015.0106-A | 0,70    |
| 04.015.0110-0 | 1,07    |
| 04.015.0110-A | 1,07    |
| 04.015.0111-0 | 0,75    |
| 04.015.0111-A | 0,75    |
| 04.015.9999-0 | 3356,00 |
| 04.015.9999-A | 3356,00 |
| 04.018.0010-0 | 0,31    |
| 04.018.0010-A | 0,29    |
| 04.018.0012-0 | 28,62   |
| 04.018.0012-A | 27,07   |

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| 04.018.0020-1 | 0,46     |
| 04.018.0020-B | 0,44     |
| 04.018.0025-0 | 0,28     |
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| 04.018.0030-0 | 0,47     |
| 04.018.0030-A | 0,45     |
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| 04.018.9999-A | 2423,00  |
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| 04.020.0126-A | 0,43     |
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| 04.025.0200-A | 10286,25 |
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| 04.025.0205-A | 14354,37 |
| 04.025.0210-0 | 19879,36 |
| 04.025.0210-A | 18378,36 |
| 04.025.0215-0 | 25097,58 |
| 04.025.0215-A | 22990,33 |
| 04.025.9999-0 | 4588,00  |
| 04.025.9999-A | 4238,00  |
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| 05.001.0002-B | 230,43   |
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| 05.001.0007-A | 6,09     |

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| 05.001.0027-0 | 326,89 |
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| 05.001.0068-A | 24,36   |

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| 05.001.0205-A | 0,81   |



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| 05.001.0621-0 | 19,43  |
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| 05.002.0006-B | 22,83  |
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| 05.002.0009-B | 16,44  |
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| 05.003.0017-1 | 86,15   |
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| 06.250.0015-0 | 224,00  |
| 06.250.0015-A | 224,00  |
| 06.250.0016-0 | 248,00  |
| 06.250.0016-A | 248,00  |



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| 06.250.0017-A | 340,00  |
| 06.250.0018-0 | 395,00  |
| 06.250.0018-A | 395,00  |
| 06.250.0020-0 | 451,50  |
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| 06.250.0021-0 | 840,00  |
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| 06.250.0033-0 | 178,50  |
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| 06.250.9999-A | 2244,00 |

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| 06.251.0033-A | 110,64 |
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| 06.251.0043-0 | 112,00 |
| 06.251.0043-A | 112,00 |
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| 06.251.0046-A | 260,00 |
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| 06.251.0048-A | 524,00 |
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| 06.251.0054-A | 212,00 |

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| 06.251.0067-A | 398,00  |
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| 06.270.0047-0 | 10,51 |
| 06.270.0047-A | 10,51 |
| 06.270.0048-0 | 17,43 |
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| 06.270.0076-0 | 26,31 |
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| 06.270.0078-A | 76,24 |

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| 06.271.0011-A | 49,52   |
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| 06.271.0012-A | 84,89   |
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| 06.271.0013-A | 129,03  |
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| 06.271.0018-A | 878,23  |

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| 06.271.0023-A | 106,51  |
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| 06.271.0025-0 | 299,84  |
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| 06.271.0026-0 | 454,42  |
| 06.271.0026-A | 454,42  |
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| 06.271.0055-A | 36,21   |
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| 06.271.0065-A | 12,00   |
| 06.271.0066-0 | 19,53   |
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| 06.272.0005-0 | 99,92   |
| 06.272.0005-A | 99,92   |
| 06.272.0006-0 | 155,06  |
| 06.272.0006-A | 155,06  |
| 06.272.0007-0 | 93,39   |
| 06.272.0007-A | 93,39   |
| 06.272.0008-0 | 220,24  |
| 06.272.0008-A | 220,24  |
| 06.272.0021-0 | 27,83   |
| 06.272.0021-A | 27,83   |
| 06.272.0022-0 | 74,97   |
| 06.272.0022-A | 74,97   |
| 06.272.0026-0 | 12,88   |
| 06.272.0026-A | 12,88   |
| 06.272.0027-0 | 113,00  |
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| 06.272.0029-A | 41,19   |
| 06.272.0030-0 | 64,27   |
| 06.272.0030-A | 64,27   |
| 06.272.0032-0 | 4,50    |
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| 06.272.0033-0 | 54,07   |
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| 06.272.0035-0 | 23,68   |
| 06.272.0035-A | 23,68   |
| 06.272.0036-0 | 36,23   |
| 06.272.0036-A | 36,23   |
| 06.272.0037-0 | 259,11  |
| 06.272.0037-A | 259,11  |
| 06.272.0038-0 | 57,33   |
| 06.272.0038-A | 57,33   |
| 06.272.0039-0 | 107,99  |
| 06.272.0039-A | 107,99  |
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| 06.272.9999-A | 3230,00 |
| 06.273.0001-0 | 85,24   |
| 06.273.0001-A | 85,24   |
| 06.273.0002-0 | 112,88  |
| 06.273.0002-A | 112,88  |
| 06.273.0003-0 | 162,13  |
| 06.273.0003-A | 162,13  |
| 06.273.0004-0 | 194,54  |
| 06.273.0004-A | 194,54  |
| 06.273.0005-0 | 250,21  |
| 06.273.0005-A | 250,21  |

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| 06.273.0009-0 | 669,83  |
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| 06.273.0010-0 | 687,54  |
| 06.273.0010-A | 687,54  |
| 06.273.0011-0 | 980,27  |
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| 06.273.0014-A | 1908,51 |
| 06.273.0015-0 | 2644,59 |
| 06.273.0015-A | 2644,59 |
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| 06.275.0001-0 | 12,73   |
| 06.275.0001-A | 12,73   |
| 06.275.0002-0 | 33,95   |
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| 06.275.0003-0 | 59,43   |
| 06.275.0003-A | 59,43   |
| 06.275.0020-0 | 13,03   |
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| 06.275.0021-0 | 26,12   |
| 06.275.0021-A | 26,12   |
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| 06.275.0022-A | 41,01   |
| 06.275.9999-0 | 6151,00 |
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| 06.300.0001-A | 6,42    |
| 06.300.0002-0 | 9,07    |
| 06.300.0002-A | 9,07    |
| 06.300.0003-0 | 14,85   |
| 06.300.0003-A | 14,85   |
| 06.300.0004-0 | 26,70   |
| 06.300.0004-A | 26,70   |
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| 06.300.0005-A | 35,93   |
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| 06.400.0001-A | 234,53  |



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| 06.400.0002-A | 267,74  |
| 06.400.0003-0 | 1360,77 |
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| 06.400.0004-0 | 1628,15 |
| 06.400.0004-A | 1417,25 |
| 06.400.0005-0 | 1744,54 |
| 06.400.0005-A | 1518,10 |
| 06.400.0006-0 | 1801,16 |
| 06.400.0006-A | 1567,17 |
| 06.400.0010-0 | 120,84  |
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| 06.400.0011-0 | 144,84  |
| 06.400.0011-A | 125,49  |
| 06.400.0012-0 | 494,85  |
| 06.400.0012-A | 428,74  |
| 06.400.0013-0 | 597,53  |
| 06.400.0013-A | 517,70  |
| 06.400.0014-0 | 642,08  |
| 06.400.0014-A | 556,30  |
| 06.400.0015-0 | 663,79  |
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| 06.400.0020-0 | 940,46  |
| 06.400.0020-A | 822,54  |
| 06.400.9999-0 | 3488,00 |
| 06.400.9999-A | 3038,00 |
| 06.500.0010-0 | 1370,00 |
| 06.500.0010-A | 1370,00 |
| 06.500.9999-0 | 1257,00 |
| 06.500.9999-A | 1257,00 |
| 06.501.0010-0 | 840,00  |
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| 06.501.9999-A | 1051,00 |
| 06.502.0010-0 | 1240,00 |
| 06.502.0010-A | 1240,00 |
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| 06.502.0020-A | 549,80  |
| 06.502.0030-0 | 549,80  |
| 06.502.0030-A | 549,80  |
| 06.502.0040-0 | 549,80  |
| 06.502.0040-A | 549,80  |
| 06.502.9999-0 | 1044,00 |
| 06.502.9999-A | 1044,00 |
| 07.001.0010-1 | 601,53  |
| 07.001.0010-B | 584,66  |
| 07.001.0015-1 | 2439,03 |
| 07.001.0015-B | 2422,16 |
| 07.001.0020-1 | 713,93  |
| 07.001.0020-B | 697,06  |

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| 07.001.0025-1 | 1012,03 |
| 07.001.0025-B | 995,16  |
| 07.001.0030-1 | 1576,48 |
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| 07.001.0035-1 | 497,11  |
| 07.001.0035-B | 476,49  |
| 07.001.0040-1 | 461,49  |
| 07.001.0040-B | 440,87  |
| 07.001.0045-1 | 431,51  |
| 07.001.0045-B | 410,89  |
| 07.001.0050-1 | 385,43  |
| 07.001.0050-B | 364,81  |
| 07.001.0055-1 | 361,41  |
| 07.001.0055-B | 340,79  |
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| 07.001.0060-B | 320,75  |
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| 07.001.0065-B | 306,79  |
| 07.001.0070-1 | 308,63  |
| 07.001.0070-B | 288,01  |
| 07.001.0075-1 | 369,97  |
| 07.001.0075-B | 349,35  |
| 07.001.0080-1 | 344,16  |
| 07.001.0080-B | 323,54  |
| 07.001.0085-1 | 485,59  |
| 07.001.0085-B | 464,97  |
| 07.001.0090-1 | 437,43  |
| 07.001.0090-B | 416,81  |
| 07.001.0095-1 | 805,70  |
| 07.001.0095-B | 785,08  |
| 07.001.0100-1 | 409,25  |
| 07.001.0100-B | 388,63  |
| 07.001.0105-1 | 341,43  |
| 07.001.0105-B | 320,81  |
| 07.001.0110-1 | 309,97  |
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| 11.002.0023-B | 85,15   |

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| 11.002.0025-1 | 145,24  |
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| 11.002.0035-B | 53,98   |
| 11.002.0036-1 | 64,51   |
| 11.002.0036-B | 55,97   |
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| 11.003.0005-B | 395,47  |

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| 11.013.0130-A | 1351,10 |

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| 11.048.0020-1 | 354,28   |
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| 11.048.0030-1 | 373,28   |
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| 11.048.0035-1 | 382,28   |
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| 11.048.0040-1 | 391,28   |
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| 14.002.0541-0 | 27648,92 |
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| 15.003.0204-A | 8,47    |

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| 15.004.0320-0 | 18,09  |
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| 15.004.0325-A | 9,81   |

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| 15.005.0140-0 | 133,67  |
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| 15.005.0209-0 | 1604,30 |
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| 15.006.0035-0 | 4573,17 |
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| 15.006.0040-0 | 756,71  |
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| 15.006.0045-0 | 1201,29 |
| 15.006.0045-A | 1143,09 |
| 15.006.9999-0 | 3268,00 |
| 15.006.9999-A | 3198,00 |
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| 15.007.0218-0 | 11,00    |
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| 15.007.0250-A | 21843,75 |
| 15.007.0255-0 | 14596,01 |
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| 15.007.0260-A | 25580,98 |
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| 15.007.0528-0 | 159,26 |
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| 15.007.0534-A | 42,36  |

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| 15.015.0066-A | 378,72  |

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| 15.018.0466-A | 41,14   |
| 15.018.0467-0 | 47,68   |
| 15.018.0467-A | 43,21   |
| 15.018.0468-0 | 49,69   |
| 15.018.0468-A | 45,22   |
| 15.018.0469-0 | 51,89   |
| 15.018.0469-A | 47,42   |
| 15.018.0470-0 | 59,11   |
| 15.018.0470-A | 54,64   |
| 15.018.0471-0 | 64,62   |
| 15.018.0471-A | 60,15   |
| 15.018.0472-0 | 49,67   |
| 15.018.0472-A | 45,20   |
| 15.018.0473-0 | 51,80   |
| 15.018.0473-A | 47,33   |
| 15.018.0474-0 | 53,90   |
| 15.018.0474-A | 49,43   |
| 15.018.0475-0 | 61,47   |
| 15.018.0475-A | 57,00   |

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| 15.018.0476-A | 67,05 |
| 15.018.0477-0 | 51,54 |
| 15.018.0477-A | 47,07 |
| 15.018.0478-0 | 53,42 |
| 15.018.0478-A | 48,95 |
| 15.018.0479-0 | 55,77 |
| 15.018.0479-A | 51,30 |
| 15.018.0480-0 | 64,18 |
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| 15.018.0482-0 | 38,21 |
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| 15.018.0483-0 | 39,78 |
| 15.018.0483-A | 35,31 |
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| 15.018.0484-A | 36,84 |
| 15.018.0485-0 | 42,92 |
| 15.018.0485-A | 38,45 |
| 15.018.0486-0 | 48,64 |
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| 15.018.0487-0 | 52,43 |
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| 15.018.0488-0 | 41,34 |
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| 15.018.0489-0 | 42,88 |
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| 15.018.0492-A | 53,56 |
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| 15.018.0494-A | 40,02 |
| 15.018.0495-0 | 46,05 |
| 15.018.0495-A | 41,58 |
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| 15.018.0497-A | 51,74 |
| 15.018.0498-0 | 47,92 |
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| 15.018.0499-0 | 51,48 |
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| 15.018.0500-0 | 55,03 |
| 15.018.0500-A | 50,56 |

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| 15.018.0501-A | 54,29 |
| 15.018.0502-0 | 68,96 |
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| 15.018.0504-0 | 53,47 |
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| 15.018.0505-0 | 57,18 |
| 15.018.0505-A | 52,71 |
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| 15.018.0506-A | 56,30 |
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| 15.018.0508-0 | 87,57 |
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| 15.018.0511-0 | 62,64 |
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| 15.018.0515-0 | 42,94 |
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| 15.018.0516-0 | 45,76 |
| 15.018.0516-A | 41,29 |
| 15.018.0517-0 | 48,65 |
| 15.018.0517-A | 44,18 |
| 15.018.0518-0 | 56,85 |
| 15.018.0518-A | 52,38 |
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| 15.018.0520-0 | 44,51 |
| 15.018.0520-A | 40,04 |
| 15.018.0521-0 | 47,33 |
| 15.018.0521-A | 42,86 |
| 15.018.0522-0 | 50,17 |
| 15.018.0522-A | 45,70 |
| 15.018.0523-0 | 58,75 |
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| 15.018.0524-0 | 71,40 |
| 15.018.0524-A | 66,93 |
| 15.018.0525-0 | 46,09 |
| 15.018.0525-A | 41,62 |



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| 15.018.0526-A | 44,47 |
| 15.018.0527-0 | 51,78 |
| 15.018.0527-A | 47,31 |
| 15.018.0528-0 | 60,64 |
| 15.018.0528-A | 56,17 |
| 15.018.0529-0 | 69,58 |
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| 15.018.0540-0 | 47,92 |
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| 15.018.0551-0 | 55,04 |
| 15.018.0551-A | 50,57 |
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| 15.018.0556-0 | 53,43 |
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| 15.018.0557-0 | 57,18 |
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| 15.018.0558-0 | 60,78 |
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| 15.018.0560-A | 66,85 |
| 15.018.0561-0 | 87,56 |
| 15.018.0561-A | 83,09 |
| 15.018.0562-0 | 55,33 |
| 15.018.0562-A | 50,86 |
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| 15.018.0564-0 | 62,65 |
| 15.018.0564-A | 58,18 |
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| 15.018.0567-0 | 85,46 |
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| 15.018.0568-A | 35,66 |
| 15.018.0570-0 | 42,92 |
| 15.018.0570-A | 38,45 |
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| 15.018.0572-A | 44,14 |
| 15.018.0574-0 | 56,84 |
| 15.018.0574-A | 52,37 |

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| 15.018.0575-0 | 65,71 |
| 15.018.0575-A | 61,24 |
| 15.018.0576-0 | 44,48 |
| 15.018.0576-A | 40,01 |
| 15.018.0577-0 | 47,33 |
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| 15.018.0578-0 | 50,18 |
| 15.018.0578-A | 45,71 |
| 15.018.0580-0 | 58,74 |
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| 15.018.0582-0 | 46,09 |
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| 15.018.0587-0 | 69,57 |
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| 15.018.0590-0 | 21,31 |
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| 15.018.0592-0 | 23,54 |
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| 15.018.0594-0 | 34,03 |
| 15.018.0594-A | 31,80 |
| 15.018.0595-0 | 37,57 |
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| 15.018.0598-0 | 27,06 |
| 15.018.0598-A | 24,83 |
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| 15.018.0600-A | 30,47 |
| 15.018.0601-0 | 39,00 |
| 15.018.0601-A | 36,77 |
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| 15.018.0603-0 | 23,95 |
| 15.018.0603-A | 21,72 |
| 15.018.0604-0 | 25,73 |
| 15.018.0604-A | 23,50 |

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| 15.018.0606-A | 32,13 |
| 15.018.0607-0 | 42,26 |
| 15.018.0607-A | 40,03 |
| 15.018.0608-0 | 22,31 |
| 15.018.0608-A | 20,08 |
| 15.018.0610-0 | 23,44 |
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| 15.018.0611-0 | 25,95 |
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| 15.018.0612-0 | 28,13 |
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| 15.018.0614-0 | 35,37 |
| 15.018.0614-A | 33,14 |
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| 15.018.0615-A | 52,84 |
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| 15.018.0618-0 | 30,75 |
| 15.018.0618-A | 28,52 |
| 15.018.0620-0 | 46,86 |
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| 15.018.0621-0 | 58,89 |
| 15.018.0621-A | 56,66 |
| 15.018.0622-0 | 26,68 |
| 15.018.0622-A | 24,45 |
| 15.018.0623-0 | 29,61 |
| 15.018.0623-A | 27,38 |
| 15.018.0624-0 | 32,74 |
| 15.018.0624-A | 30,51 |
| 15.018.0626-0 | 50,24 |
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| 15.018.0627-0 | 62,71 |
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| 15.018.0630-0 | 22,71 |
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| 15.018.0631-A | 22,37 |
| 15.018.0632-0 | 26,06 |
| 15.018.0632-A | 23,83 |
| 15.018.0634-0 | 31,12 |
| 15.018.0634-A | 28,89 |
| 15.018.0635-0 | 39,20 |
| 15.018.0635-A | 36,97 |
| 15.018.0636-0 | 24,28 |
| 15.018.0636-A | 22,05 |

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| 15.018.0637-0 | 25,73 |
| 15.018.0637-A | 23,50 |
| 15.018.0638-0 | 27,25 |
| 15.018.0638-A | 25,02 |
| 15.018.0640-0 | 32,23 |
| 15.018.0640-A | 30,00 |
| 15.018.0641-0 | 39,90 |
| 15.018.0641-A | 37,67 |
| 15.018.0642-0 | 25,58 |
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| 15.018.0643-A | 24,81 |
| 15.018.0644-0 | 28,61 |
| 15.018.0644-A | 26,38 |
| 15.018.0646-0 | 32,31 |
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| 15.018.0647-0 | 41,91 |
| 15.018.0647-A | 39,68 |
| 15.018.0648-0 | 21,46 |
| 15.018.0648-A | 19,23 |
| 15.018.0650-0 | 22,71 |
| 15.018.0650-A | 20,48 |
| 15.018.0651-0 | 24,60 |
| 15.018.0651-A | 22,37 |
| 15.018.0652-0 | 26,06 |
| 15.018.0652-A | 23,83 |
| 15.018.0654-0 | 31,12 |
| 15.018.0654-A | 28,89 |
| 15.018.0655-0 | 39,20 |
| 15.018.0655-A | 36,97 |
| 15.018.0656-0 | 24,28 |
| 15.018.0656-A | 22,05 |
| 15.018.0657-0 | 25,73 |
| 15.018.0657-A | 23,50 |
| 15.018.0658-0 | 27,25 |
| 15.018.0658-A | 25,02 |
| 15.018.0660-0 | 32,23 |
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| 15.018.0661-0 | 39,90 |
| 15.018.0661-A | 37,67 |
| 15.018.0662-0 | 25,58 |
| 15.018.0662-A | 23,35 |
| 15.018.0663-0 | 27,04 |
| 15.018.0663-A | 24,81 |
| 15.018.0664-0 | 28,61 |
| 15.018.0664-A | 26,38 |
| 15.018.0666-0 | 32,31 |
| 15.018.0666-A | 30,08 |
| 15.018.0667-0 | 41,91 |
| 15.018.0667-A | 39,68 |

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| 15.018.0668-0 | 22,70 |
| 15.018.0668-A | 20,47 |
| 15.018.0670-0 | 23,85 |
| 15.018.0670-A | 21,62 |
| 15.018.0671-0 | 25,38 |
| 15.018.0671-A | 23,15 |
| 15.018.0672-0 | 26,55 |
| 15.018.0672-A | 24,32 |
| 15.018.0674-0 | 32,43 |
| 15.018.0674-A | 30,20 |
| 15.018.0675-0 | 35,41 |
| 15.018.0675-A | 33,18 |
| 15.018.0676-0 | 25,55 |
| 15.018.0676-A | 23,32 |
| 15.018.0677-0 | 27,07 |
| 15.018.0677-A | 24,84 |
| 15.018.0678-0 | 28,24 |
| 15.018.0678-A | 26,01 |
| 15.018.0680-0 | 34,71 |
| 15.018.0680-A | 32,48 |
| 15.018.0681-0 | 37,79 |
| 15.018.0681-A | 35,56 |
| 15.018.0682-0 | 27,99 |
| 15.018.0682-A | 25,76 |
| 15.018.0683-0 | 29,16 |
| 15.018.0683-A | 26,93 |
| 15.018.0684-0 | 30,32 |
| 15.018.0684-A | 28,09 |
| 15.018.0686-0 | 37,29 |
| 15.018.0686-A | 35,06 |
| 15.018.0687-0 | 40,37 |
| 15.018.0687-A | 38,14 |
| 15.018.0688-0 | 21,46 |
| 15.018.0688-A | 19,23 |
| 15.018.0690-0 | 22,71 |
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| 15.018.0691-A | 22,37 |
| 15.018.0692-0 | 26,06 |
| 15.018.0692-A | 23,83 |
| 15.018.0694-0 | 33,23 |
| 15.018.0694-A | 31,00 |
| 15.018.0695-0 | 39,90 |
| 15.018.0695-A | 37,67 |
| 15.018.0696-0 | 23,77 |
| 15.018.0696-A | 21,54 |
| 15.018.0697-0 | 26,36 |
| 15.018.0697-A | 24,13 |
| 15.018.0698-0 | 27,25 |
| 15.018.0698-A | 25,02 |

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| 15.018.0700-0 | 33,94 |
| 15.018.0700-A | 31,71 |
| 15.018.0701-0 | 39,90 |
| 15.018.0701-A | 37,67 |
| 15.018.0702-0 | 25,58 |
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| 15.018.0703-0 | 27,04 |
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| 15.018.0704-0 | 25,46 |
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| 15.018.0714-A | 32,48 |
| 15.018.0715-0 | 38,58 |
| 15.018.0715-A | 36,35 |
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| 15.018.0716-A | 25,07 |
| 15.018.0717-0 | 26,66 |
| 15.018.0717-A | 24,43 |
| 15.018.0718-0 | 29,50 |
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| 15.018.0720-0 | 38,28 |
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| 15.018.0721-0 | 42,46 |
| 15.018.0721-A | 40,23 |
| 15.018.0722-0 | 24,97 |
| 15.018.0722-A | 22,74 |
| 15.018.0723-0 | 30,42 |
| 15.018.0723-A | 28,19 |
| 15.018.0724-0 | 34,70 |
| 15.018.0724-A | 32,47 |
| 15.018.0726-0 | 41,96 |
| 15.018.0726-A | 39,73 |
| 15.018.0727-0 | 46,63 |
| 15.018.0727-A | 44,40 |
| 15.018.0728-0 | 21,74 |
| 15.018.0728-A | 19,51 |
| 15.018.0730-0 | 23,85 |
| 15.018.0730-A | 21,62 |

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| 15.018.0731-0 | 26,30 |
| 15.018.0731-A | 24,07 |
| 15.018.0732-0 | 29,10 |
| 15.018.0732-A | 26,87 |
| 15.018.0734-0 | 42,50 |
| 15.018.0734-A | 40,27 |
| 15.018.0735-0 | 47,82 |
| 15.018.0735-A | 45,59 |
| 15.018.0736-0 | 25,46 |
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| 15.018.0737-0 | 27,92 |
| 15.018.0737-A | 25,69 |
| 15.018.0738-0 | 30,72 |
| 15.018.0738-A | 28,49 |
| 15.018.0740-0 | 45,60 |
| 15.018.0740-A | 43,37 |
| 15.018.0741-0 | 51,12 |
| 15.018.0741-A | 48,89 |
| 15.018.0742-0 | 27,23 |
| 15.018.0742-A | 25,00 |
| 15.018.0743-0 | 30,57 |
| 15.018.0743-A | 28,34 |
| 15.018.0744-0 | 31,12 |
| 15.018.0744-A | 28,89 |
| 15.018.0746-0 | 48,92 |
| 15.018.0746-A | 46,69 |
| 15.018.0747-0 | 54,73 |
| 15.018.0747-A | 52,50 |
| 15.018.0748-0 | 28,57 |
| 15.018.0748-A | 26,34 |
| 15.018.0750-0 | 27,11 |
| 15.018.0750-A | 24,88 |
| 15.018.0751-0 | 29,89 |
| 15.018.0751-A | 27,66 |
| 15.018.0752-0 | 32,54 |
| 15.018.0752-A | 30,31 |
| 15.018.0754-0 | 53,28 |
| 15.018.0754-A | 51,05 |
| 15.018.0755-0 | 66,82 |
| 15.018.0755-A | 64,59 |
| 15.018.0756-0 | 28,75 |
| 15.018.0756-A | 26,52 |
| 15.018.0757-0 | 31,58 |
| 15.018.0757-A | 29,35 |
| 15.018.0758-0 | 34,30 |
| 15.018.0758-A | 32,07 |
| 15.018.0760-0 | 65,32 |
| 15.018.0760-A | 63,09 |
| 15.018.0761-0 | 71,29 |
| 15.018.0761-A | 69,06 |

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| 15.018.0762-0 | 30,95 |
| 15.018.0762-A | 28,72 |
| 15.018.0763-0 | 33,81 |
| 15.018.0763-A | 31,58 |
| 15.018.0764-0 | 43,83 |
| 15.018.0764-A | 41,60 |
| 15.018.0766-0 | 61,70 |
| 15.018.0766-A | 59,47 |
| 15.018.0767-0 | 75,77 |
| 15.018.0767-A | 73,54 |
| 15.018.0768-0 | 28,42 |
| 15.018.0768-A | 26,19 |
| 15.018.0770-0 | 31,98 |
| 15.018.0770-A | 29,75 |
| 15.018.0771-0 | 36,73 |
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| 15.018.0772-0 | 40,30 |
| 15.018.0772-A | 38,07 |
| 15.018.0774-0 | 48,04 |
| 15.018.0774-A | 45,81 |
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| 15.018.0776-0 | 34,30 |
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| 15.018.0777-0 | 38,46 |
| 15.018.0777-A | 36,23 |
| 15.018.0778-0 | 34,31 |
| 15.018.0778-A | 32,08 |
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| 15.028.0017-0 | 538,02  |
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| 15.029.0010-A | 30,39   |

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| 15.029.0015-0 | 103,42 |
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| 15.038.0019-A | 8,94    |

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| 15.038.0037-A | 26,82  |
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| 15.038.0040-A | 2,01   |
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| 15.038.0041-A | 2,53   |
| 15.038.0042-0 | 3,32   |
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| 15.038.0043-0 | 9,30   |
| 15.038.0043-A | 9,30   |
| 15.038.0044-0 | 11,35  |
| 15.038.0044-A | 11,35  |
| 15.038.0045-0 | 19,60  |
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| 15.038.0050-0 | 2,99   |
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| 15.038.0051-0 | 3,94   |
| 15.038.0051-A | 3,94   |
| 15.038.0052-0 | 4,60   |
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| 15.038.0053-0 | 5,89   |
| 15.038.0053-A | 5,89   |
| 15.038.0054-0 | 8,20   |
| 15.038.0054-A | 8,20   |
| 15.038.0055-0 | 12,33  |
| 15.038.0055-A | 12,33  |
| 15.038.0056-0 | 71,77  |
| 15.038.0056-A | 71,77  |
| 15.038.0057-0 | 81,14  |
| 15.038.0057-A | 81,14  |
| 15.038.0058-0 | 115,53 |
| 15.038.0058-A | 115,53 |
| 15.038.0060-0 | 1,71   |
| 15.038.0060-A | 1,71   |

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| 15.038.0061-0 | 2,22  |
| 15.038.0061-A | 2,22  |
| 15.038.0062-0 | 6,19  |
| 15.038.0062-A | 6,19  |
| 15.038.0063-0 | 7,80  |
| 15.038.0063-A | 7,80  |
| 15.038.0064-0 | 10,50 |
| 15.038.0064-A | 10,50 |
| 15.038.0065-0 | 18,72 |
| 15.038.0065-A | 18,72 |
| 15.038.0070-0 | 1,03  |
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| 15.038.0071-0 | 1,47  |
| 15.038.0071-A | 1,47  |
| 15.038.0072-0 | 2,48  |
| 15.038.0072-A | 2,48  |
| 15.038.0073-0 | 6,36  |
| 15.038.0073-A | 6,36  |
| 15.038.0074-0 | 7,44  |
| 15.038.0074-A | 7,44  |
| 15.038.0075-0 | 13,60 |
| 15.038.0075-A | 13,60 |
| 15.038.0080-0 | 1,68  |
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| 15.038.0081-0 | 2,39  |
| 15.038.0081-A | 2,39  |
| 15.038.0085-0 | 7,63  |
| 15.038.0085-A | 7,63  |
| 15.038.0086-0 | 8,81  |
| 15.038.0086-A | 8,81  |
| 15.038.0087-0 | 15,39 |
| 15.038.0087-A | 15,39 |
| 15.038.0088-0 | 24,76 |
| 15.038.0088-A | 24,76 |
| 15.038.0089-0 | 29,29 |
| 15.038.0089-A | 29,29 |
| 15.038.0090-0 | 52,57 |
| 15.038.0090-A | 52,57 |
| 15.038.0100-0 | 0,99  |
| 15.038.0100-A | 0,99  |
| 15.038.0101-0 | 1,42  |
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| 15.038.0102-0 | 2,17  |
| 15.038.0102-A | 2,17  |
| 15.038.0103-0 | 3,38  |
| 15.038.0103-A | 3,38  |
| 15.038.0104-0 | 4,19  |
| 15.038.0104-A | 4,19  |
| 15.038.0105-0 | 6,57  |
| 15.038.0105-A | 6,57  |

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| 15.038.0106-0 | 10,98 |
| 15.038.0106-A | 10,98 |
| 15.038.0107-0 | 17,21 |
| 15.038.0107-A | 17,21 |
| 15.038.0108-0 | 21,96 |
| 15.038.0108-A | 21,96 |
| 15.038.0115-0 | 1,22  |
| 15.038.0115-A | 1,22  |
| 15.038.0116-0 | 1,87  |
| 15.038.0116-A | 1,87  |
| 15.038.0120-0 | 5,99  |
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| 15.038.0121-0 | 8,88  |
| 15.038.0121-A | 8,88  |
| 15.038.0122-0 | 15,68 |
| 15.038.0122-A | 15,68 |
| 15.038.0130-0 | 0,53  |
| 15.038.0130-A | 0,53  |
| 15.038.0131-0 | 0,85  |
| 15.038.0131-A | 0,85  |
| 15.038.0132-0 | 1,43  |
| 15.038.0132-A | 1,43  |
| 15.038.0133-0 | 3,97  |
| 15.038.0133-A | 3,97  |
| 15.038.0134-0 | 4,64  |
| 15.038.0134-A | 4,64  |
| 15.038.0135-0 | 8,56  |
| 15.038.0135-A | 8,56  |
| 15.038.0140-0 | 0,27  |
| 15.038.0140-A | 0,27  |
| 15.038.0141-0 | 0,40  |
| 15.038.0141-A | 0,40  |
| 15.038.0142-0 | 1,28  |
| 15.038.0142-A | 1,28  |
| 15.038.0143-0 | 1,17  |
| 15.038.0143-A | 1,17  |
| 15.038.0144-0 | 3,81  |
| 15.038.0144-A | 3,81  |
| 15.038.0145-0 | 4,97  |
| 15.038.0145-A | 4,97  |
| 15.038.0150-0 | 1,27  |
| 15.038.0150-A | 1,27  |
| 15.038.0151-0 | 2,33  |
| 15.038.0151-A | 2,33  |
| 15.038.0152-0 | 5,30  |
| 15.038.0152-A | 5,30  |
| 15.038.0153-0 | 11,20 |
| 15.038.0153-A | 11,20 |
| 15.038.0154-0 | 14,10 |
| 15.038.0154-A | 14,10 |

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| 15.038.0155-0 | 25,93  |
| 15.038.0155-A | 25,93  |
| 15.038.0160-0 | 2,82   |
| 15.038.0160-A | 2,82   |
| 15.038.0161-0 | 5,64   |
| 15.038.0161-A | 5,64   |
| 15.038.0162-0 | 11,60  |
| 15.038.0162-A | 11,60  |
| 15.038.0165-0 | 7,23   |
| 15.038.0165-A | 7,23   |
| 15.038.0166-0 | 14,01  |
| 15.038.0166-A | 14,01  |
| 15.038.0170-0 | 3,20   |
| 15.038.0170-A | 3,20   |
| 15.038.0171-0 | 3,30   |
| 15.038.0171-A | 3,30   |
| 15.038.0172-0 | 7,56   |
| 15.038.0172-A | 7,56   |
| 15.038.0173-0 | 11,44  |
| 15.038.0173-A | 11,44  |
| 15.038.0174-0 | 16,69  |
| 15.038.0174-A | 16,69  |
| 15.038.0175-0 | 45,59  |
| 15.038.0175-A | 45,59  |
| 15.038.0176-0 | 93,71  |
| 15.038.0176-A | 93,71  |
| 15.038.0177-0 | 118,69 |
| 15.038.0177-A | 118,69 |
| 15.038.0178-0 | 206,50 |
| 15.038.0178-A | 206,50 |
| 15.038.0185-0 | 5,56   |
| 15.038.0185-A | 5,56   |
| 15.038.0186-0 | 10,10  |
| 15.038.0186-A | 10,10  |
| 15.038.0190-0 | 7,88   |
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| 15.038.0200-0 | 0,45   |
| 15.038.0200-A | 0,45   |
| 15.038.0201-0 | 0,67   |
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| 15.038.0202-0 | 1,17   |
| 15.038.0202-A | 1,17   |
| 15.038.0203-0 | 1,77   |
| 15.038.0203-A | 1,77   |
| 15.038.0204-0 | 3,99   |
| 15.038.0204-A | 3,99   |
| 15.038.0205-0 | 4,66   |
| 15.038.0205-A | 4,66   |
| 15.038.0206-0 | 2,56   |
| 15.038.0206-A | 2,56   |

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| 15.038.0207-0 | 7,23   |
| 15.038.0207-A | 7,23   |
| 15.038.0208-0 | 8,33   |
| 15.038.0208-A | 8,33   |
| 15.038.0209-0 | 18,65  |
| 15.038.0209-A | 18,65  |
| 15.038.0210-0 | 32,58  |
| 15.038.0210-A | 32,58  |
| 15.038.0215-0 | 8,96   |
| 15.038.0215-A | 8,96   |
| 15.038.0216-0 | 12,73  |
| 15.038.0216-A | 12,73  |
| 15.038.0217-0 | 18,85  |
| 15.038.0217-A | 18,85  |
| 15.038.0218-0 | 21,64  |
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| 15.038.0219-0 | 32,08  |
| 15.038.0219-A | 32,08  |
| 15.038.0220-0 | 124,25 |
| 15.038.0220-A | 124,25 |
| 15.038.0221-0 | 168,16 |
| 15.038.0221-A | 168,16 |
| 15.038.0222-0 | 221,13 |
| 15.038.0222-A | 221,13 |
| 15.038.0230-0 | 18,43  |
| 15.038.0230-A | 18,43  |
| 15.038.0231-0 | 22,53  |
| 15.038.0231-A | 22,53  |
| 15.038.0232-0 | 24,87  |
| 15.038.0232-A | 24,87  |
| 15.038.0233-0 | 28,23  |
| 15.038.0233-A | 28,23  |
| 15.038.0234-0 | 31,64  |
| 15.038.0234-A | 31,64  |
| 15.038.0235-0 | 137,32 |
| 15.038.0235-A | 137,32 |
| 15.038.0236-0 | 184,96 |
| 15.038.0236-A | 184,96 |
| 15.038.0237-0 | 264,75 |
| 15.038.0237-A | 264,75 |
| 15.038.0240-0 | 6,84   |
| 15.038.0240-A | 6,84   |
| 15.038.0241-0 | 7,06   |
| 15.038.0241-A | 7,06   |
| 15.038.0242-0 | 8,72   |
| 15.038.0242-A | 8,72   |
| 15.038.0243-0 | 13,25  |
| 15.038.0243-A | 13,25  |
| 15.038.0244-0 | 13,96  |
| 15.038.0244-A | 13,96  |



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| 15.038.0245-0 | 20,76 |
| 15.038.0245-A | 20,76 |
| 15.038.0250-0 | 0,21  |
| 15.038.0250-A | 0,21  |
| 15.038.0251-0 | 0,42  |
| 15.038.0251-A | 0,42  |
| 15.038.0252-0 | 1,12  |
| 15.038.0252-A | 1,12  |
| 15.038.0253-0 | 2,11  |
| 15.038.0253-A | 2,11  |
| 15.038.0254-0 | 3,84  |
| 15.038.0254-A | 3,84  |
| 15.038.0255-0 | 6,90  |
| 15.038.0255-A | 6,90  |
| 15.038.0256-0 | 8,28  |
| 15.038.0256-A | 8,28  |
| 15.038.0257-0 | 34,34 |
| 15.038.0257-A | 34,34 |
| 15.038.0260-0 | 1,23  |
| 15.038.0260-A | 1,23  |
| 15.038.0261-0 | 1,80  |
| 15.038.0261-A | 1,80  |
| 15.038.0262-0 | 2,33  |
| 15.038.0262-A | 2,33  |
| 15.038.0263-0 | 2,40  |
| 15.038.0263-A | 2,40  |
| 15.038.0264-0 | 2,49  |
| 15.038.0264-A | 2,49  |
| 15.038.0265-0 | 2,93  |
| 15.038.0265-A | 2,93  |
| 15.038.0266-0 | 3,66  |
| 15.038.0266-A | 3,66  |
| 15.038.0267-0 | 6,49  |
| 15.038.0267-A | 6,49  |
| 15.038.0268-0 | 6,89  |
| 15.038.0268-A | 6,89  |
| 15.038.0269-0 | 7,18  |
| 15.038.0269-A | 7,18  |
| 15.038.0270-0 | 10,14 |
| 15.038.0270-A | 10,14 |
| 15.038.0271-0 | 12,18 |
| 15.038.0271-A | 12,18 |
| 15.038.0272-0 | 21,98 |
| 15.038.0272-A | 21,98 |
| 15.038.0273-0 | 27,10 |
| 15.038.0273-A | 27,10 |
| 15.038.0280-0 | 0,83  |
| 15.038.0280-A | 0,83  |
| 15.038.0281-0 | 0,89  |
| 15.038.0281-A | 0,89  |

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| 15.038.0282-0 | 0,92   |
| 15.038.0282-A | 0,92   |
| 15.038.0283-0 | 2,51   |
| 15.038.0283-A | 2,51   |
| 15.038.0284-0 | 4,66   |
| 15.038.0284-A | 4,66   |
| 15.038.0285-0 | 7,10   |
| 15.038.0285-A | 7,10   |
| 15.038.0286-0 | 13,06  |
| 15.038.0286-A | 13,06  |
| 15.038.0287-0 | 29,51  |
| 15.038.0287-A | 29,51  |
| 15.038.0288-0 | 51,15  |
| 15.038.0288-A | 51,15  |
| 15.038.0290-0 | 1,78   |
| 15.038.0290-A | 1,78   |
| 15.038.0291-0 | 2,16   |
| 15.038.0291-A | 2,16   |
| 15.038.0292-0 | 3,51   |
| 15.038.0292-A | 3,51   |
| 15.038.0293-0 | 4,44   |
| 15.038.0293-A | 4,44   |
| 15.038.0294-0 | 9,22   |
| 15.038.0294-A | 9,22   |
| 15.038.0295-0 | 15,63  |
| 15.038.0295-A | 15,63  |
| 15.038.0296-0 | 31,71  |
| 15.038.0296-A | 31,71  |
| 15.038.0297-0 | 37,88  |
| 15.038.0297-A | 37,88  |
| 15.038.0298-0 | 57,10  |
| 15.038.0298-A | 57,10  |
| 15.038.0300-0 | 1,14   |
| 15.038.0300-A | 1,14   |
| 15.038.0301-0 | 1,87   |
| 15.038.0301-A | 1,87   |
| 15.038.0302-0 | 3,38   |
| 15.038.0302-A | 3,38   |
| 15.038.0303-0 | 5,67   |
| 15.038.0303-A | 5,67   |
| 15.038.0304-0 | 10,12  |
| 15.038.0304-A | 10,12  |
| 15.038.0305-0 | 17,00  |
| 15.038.0305-A | 17,00  |
| 15.038.0306-0 | 47,90  |
| 15.038.0306-A | 47,90  |
| 15.038.0307-0 | 67,44  |
| 15.038.0307-A | 67,44  |
| 15.038.0308-0 | 118,38 |
| 15.038.0308-A | 118,38 |

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| 15.038.0320-0 | 0,52   |
| 15.038.0320-A | 0,52   |
| 15.038.0321-0 | 0,84   |
| 15.038.0321-A | 0,84   |
| 15.038.0322-0 | 2,66   |
| 15.038.0322-A | 2,66   |
| 15.038.0323-0 | 3,86   |
| 15.038.0323-A | 3,86   |
| 15.038.0324-0 | 4,20   |
| 15.038.0324-A | 4,20   |
| 15.038.0325-0 | 17,33  |
| 15.038.0325-A | 17,33  |
| 15.038.0326-0 | 41,98  |
| 15.038.0326-A | 41,98  |
| 15.038.0327-0 | 47,58  |
| 15.038.0327-A | 47,58  |
| 15.038.0328-0 | 136,45 |
| 15.038.0328-A | 136,45 |
| 15.038.0335-0 | 0,46   |
| 15.038.0335-A | 0,46   |
| 15.038.0336-0 | 0,69   |
| 15.038.0336-A | 0,69   |
| 15.038.0337-0 | 1,13   |
| 15.038.0337-A | 1,13   |
| 15.038.0338-0 | 2,74   |
| 15.038.0338-A | 2,74   |
| 15.038.0339-0 | 5,10   |
| 15.038.0339-A | 5,10   |
| 15.038.0340-0 | 17,39  |
| 15.038.0340-A | 17,39  |
| 15.038.0341-0 | 56,92  |
| 15.038.0341-A | 56,92  |
| 15.038.0342-0 | 64,14  |
| 15.038.0342-A | 64,14  |
| 15.038.0343-0 | 139,63 |
| 15.038.0343-A | 139,63 |
| 15.038.0350-0 | 1,70   |
| 15.038.0350-A | 1,70   |
| 15.038.0351-0 | 2,29   |
| 15.038.0351-A | 2,29   |
| 15.038.0355-0 | 0,50   |
| 15.038.0355-A | 0,50   |
| 15.038.0356-0 | 0,71   |
| 15.038.0356-A | 0,71   |
| 15.038.0357-0 | 1,22   |
| 15.038.0357-A | 1,22   |
| 15.038.0358-0 | 1,85   |
| 15.038.0358-A | 1,85   |
| 15.038.0359-0 | 3,07   |
| 15.038.0359-A | 3,07   |

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| 15.038.0360-0 | 7,73   |
| 15.038.0360-A | 7,73   |
| 15.038.0361-0 | 9,95   |
| 15.038.0361-A | 9,95   |
| 15.038.0362-0 | 28,62  |
| 15.038.0362-A | 28,62  |
| 15.038.0363-0 | 48,65  |
| 15.038.0363-A | 48,65  |
| 15.038.0365-0 | 0,63   |
| 15.038.0365-A | 0,63   |
| 15.038.0366-0 | 2,11   |
| 15.038.0366-A | 2,11   |
| 15.038.0367-0 | 2,72   |
| 15.038.0367-A | 2,72   |
| 15.038.0368-0 | 5,58   |
| 15.038.0368-A | 5,58   |
| 15.038.0375-0 | 5,89   |
| 15.038.0375-A | 5,89   |
| 15.038.0376-0 | 8,30   |
| 15.038.0376-A | 8,30   |
| 15.038.0377-0 | 13,96  |
| 15.038.0377-A | 13,96  |
| 15.038.0385-0 | 0,90   |
| 15.038.0385-A | 0,90   |
| 15.038.0386-0 | 1,20   |
| 15.038.0386-A | 1,20   |
| 15.038.0387-0 | 2,31   |
| 15.038.0387-A | 2,31   |
| 15.038.0388-0 | 4,02   |
| 15.038.0388-A | 4,02   |
| 15.038.0389-0 | 6,77   |
| 15.038.0389-A | 6,77   |
| 15.038.0390-0 | 19,46  |
| 15.038.0390-A | 19,46  |
| 15.038.0391-0 | 37,33  |
| 15.038.0391-A | 37,33  |
| 15.038.0392-0 | 58,50  |
| 15.038.0392-A | 58,50  |
| 15.038.0393-0 | 101,97 |
| 15.038.0393-A | 101,97 |
| 15.038.0400-0 | 1,89   |
| 15.038.0400-A | 1,89   |
| 15.038.0401-0 | 4,10   |
| 15.038.0401-A | 4,10   |
| 15.038.0402-0 | 5,44   |
| 15.038.0402-A | 5,44   |
| 15.038.0403-0 | 6,27   |
| 15.038.0403-A | 6,27   |
| 15.038.0404-0 | 6,20   |
| 15.038.0404-A | 6,20   |

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| 15.038.0405-0 | 7,20   |
| 15.038.0405-A | 7,20   |
| 15.038.0406-0 | 9,88   |
| 15.038.0406-A | 9,88   |
| 15.038.0407-0 | 30,45  |
| 15.038.0407-A | 30,45  |
| 15.038.0408-0 | 48,34  |
| 15.038.0408-A | 48,34  |
| 15.038.0409-0 | 80,83  |
| 15.038.0409-A | 80,83  |
| 15.038.0415-0 | 3,83   |
| 15.038.0415-A | 3,83   |
| 15.038.0416-0 | 13,05  |
| 15.038.0416-A | 13,05  |
| 15.038.0420-0 | 3,37   |
| 15.038.0420-A | 3,37   |
| 15.038.0421-0 | 3,77   |
| 15.038.0421-A | 3,77   |
| 15.038.0422-0 | 7,33   |
| 15.038.0422-A | 7,33   |
| 15.038.0423-0 | 13,37  |
| 15.038.0423-A | 13,37  |
| 15.038.0424-0 | 16,74  |
| 15.038.0424-A | 16,74  |
| 15.038.0425-0 | 38,68  |
| 15.038.0425-A | 38,68  |
| 15.038.0426-0 | 74,87  |
| 15.038.0426-A | 74,87  |
| 15.038.0427-0 | 101,63 |
| 15.038.0427-A | 101,63 |
| 15.038.0428-0 | 230,88 |
| 15.038.0428-A | 230,88 |
| 15.038.0430-0 | 0,91   |
| 15.038.0430-A | 0,91   |
| 15.038.0431-0 | 1,12   |
| 15.038.0431-A | 1,12   |
| 15.038.0432-0 | 2,16   |
| 15.038.0432-A | 2,16   |
| 15.038.0433-0 | 6,80   |
| 15.038.0433-A | 6,80   |
| 15.038.0435-0 | 0,71   |
| 15.038.0435-A | 0,71   |
| 15.038.0436-0 | 1,33   |
| 15.038.0436-A | 1,33   |
| 15.038.0437-0 | 0,88   |
| 15.038.0437-A | 0,88   |
| 15.038.0438-0 | 3,22   |
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| 15.038.0439-0 | 6,91   |
| 15.038.0439-A | 6,91   |

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| 15.038.0448-0 | 6,43    |
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| 15.066.0007-0 | 84,23   |
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| 15.066.0012-A | 50,21   |

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| 15.066.0032-1 | 35,75  |
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| 15.066.0033-B | 99,64  |
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| 15.066.0034-B | 101,70 |
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| 15.066.0037-0 | 120,06 |
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| 15.066.0042-1 | 65,32  |
| 15.066.0042-B | 65,32  |
| 15.066.0043-1 | 152,96 |
| 15.066.0043-B | 152,96 |
| 15.066.0044-1 | 155,02 |
| 15.066.0044-B | 155,02 |
| 15.066.0045-0 | 159,73 |
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| 15.066.0046-0 | 167,39 |
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| 15.066.0047-0 | 173,38 |
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| 15.066.0048-A | 143,53 |

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| 15.066.0052-B | 276,09  |
| 15.066.0053-1 | 278,15  |
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| 15.068.0060-A | 10,44   |

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| 15.075.0025-A | 94,15   |

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| 16.001.0077-A | 2118,44 |



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| 17.012.0011-A | 8,73    |
| 17.012.0012-0 | 8,10    |
| 17.012.0012-A | 7,13    |
| 17.012.0013-0 | 10,57   |
| 17.012.0013-A | 9,29    |
| 17.012.0015-0 | 11,46   |
| 17.012.0015-A | 10,01   |
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| 17.012.0030-A | 2,81    |
| 17.012.0040-0 | 13,02   |
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| 17.012.9999-A | 5136,00 |
| 17.013.0030-0 | 28,42   |
| 17.013.0030-A | 27,22   |

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| 17.013.0031-A | 48,81   |
| 17.013.0070-0 | 20,78   |
| 17.013.0070-A | 19,58   |
| 17.013.0095-1 | 27,37   |
| 17.013.0095-B | 25,57   |
| 17.013.0100-0 | 47,53   |
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| 17.013.9999-A | 6055,00 |
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| 17.014.0015-A | 4,66    |
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| 17.014.9999-A | 1000,00 |
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| 17.017.0030-0 | 26,83   |
| 17.017.0030-A | 24,01   |
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| 17.017.0120-B | 5,20    |
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| 17.017.0140-0 | 5,60    |
| 17.017.0140-A | 5,15    |

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| 17.017.0160-A | 10,88   |
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| 17.017.0176-A | 12,90   |
| 17.017.0225-0 | 14,37   |
| 17.017.0225-A | 12,57   |
| 17.017.0227-0 | 4,27    |
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| 17.017.0230-0 | 9,32    |
| 17.017.0230-A | 8,19    |
| 17.017.0240-0 | 6,68    |
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| 17.017.0365-0 | 12,75   |
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| 17.018.0010-A | 17,60   |

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| 17.018.0015-A | 6,36  |
| 17.018.0020-0 | 7,63  |
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| 17.018.0110-A | 10,58 |
| 17.018.0111-0 | 23,63 |
| 17.018.0111-A | 21,16 |
| 17.018.0112-0 | 19,31 |
| 17.018.0112-A | 17,27 |
| 17.018.0113-0 | 23,54 |
| 17.018.0113-A | 21,07 |
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| 17.018.0115-A | 28,47 |
| 17.018.0116-0 | 4,48  |
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| 17.018.0185-A | 21,49 |
| 17.018.0190-0 | 25,56 |
| 17.018.0190-A | 23,14 |
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| 17.018.0200-A | 24,46 |
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| 17.018.0252-0 | 19,73 |
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| 17.018.0253-0 | 23,96 |
| 17.018.0253-A | 21,49 |

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| 17.018.0254-A | 28,88   |
| 17.018.0260-0 | 4,60    |
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| 17.025.9999-A | 7114,00 |

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| 17.040.0022-A | 24,11   |
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| 18.002.0016-0 | 499,25  |
| 18.002.0016-A | 499,25  |
| 18.002.0019-0 | 137,22  |
| 18.002.0019-A | 137,22  |
| 18.002.0022-0 | 188,37  |
| 18.002.0022-A | 188,37  |
| 18.002.0023-0 | 255,67  |
| 18.002.0023-A | 255,67  |
| 18.002.0026-0 | 169,07  |
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| 18.002.0027-0 | 214,69  |
| 18.002.0027-A | 214,69  |

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| 18.002.0028-A | 46,02   |
| 18.002.0029-0 | 178,77  |
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| 18.002.0031-0 | 391,28  |
| 18.002.0031-A | 391,28  |
| 18.002.0040-0 | 244,17  |
| 18.002.0040-A | 244,17  |
| 18.002.0055-0 | 176,37  |
| 18.002.0055-A | 176,37  |
| 18.002.0065-0 | 175,60  |
| 18.002.0065-A | 175,60  |
| 18.002.0070-0 | 295,66  |
| 18.002.0070-A | 295,66  |
| 18.002.0080-0 | 121,16  |
| 18.002.0080-A | 121,16  |
| 18.002.0085-0 | 267,32  |
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| 18.002.0090-A | 567,61  |
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| 18.002.9999-A | 3241,00 |
| 18.003.0003-0 | 105,45  |
| 18.003.0003-A | 105,45  |
| 18.003.0005-0 | 105,45  |
| 18.003.0005-A | 105,45  |
| 18.003.0007-0 | 340,29  |
| 18.003.0007-A | 340,29  |
| 18.003.0015-0 | 58,75   |
| 18.003.0015-A | 58,75   |
| 18.003.0020-0 | 255,45  |
| 18.003.0020-A | 255,45  |
| 18.003.9999-0 | 2879,00 |
| 18.003.9999-A | 2879,00 |
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| 18.004.0005-0 | 629,32  |
| 18.004.0005-A | 629,32  |
| 18.004.9999-0 | 3057,00 |
| 18.004.9999-A | 3057,00 |
| 18.005.0010-0 | 28,85   |
| 18.005.0010-A | 27,45   |
| 18.005.0012-0 | 35,35   |
| 18.005.0012-A | 33,95   |
| 18.005.0013-0 | 28,35   |
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| 18.005.0015-A | 53,28   |

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| 18.005.0027-0 | 26,38   |
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| 18.005.0030-0 | 318,26  |
| 18.005.0030-A | 317,94  |
| 18.005.0035-0 | 128,39  |
| 18.005.0035-A | 127,05  |
| 18.005.0040-0 | 1164,05 |
| 18.005.0040-A | 1162,65 |
| 18.005.9999-0 | 2253,00 |
| 18.005.9999-A | 2249,00 |
| 18.006.0005-0 | 70,97   |
| 18.006.0005-A | 70,97   |
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| 18.006.0007-A | 71,48   |
| 18.006.0009-0 | 118,02  |
| 18.006.0009-A | 118,02  |
| 18.006.0014-0 | 101,65  |
| 18.006.0014-A | 101,65  |
| 18.006.0017-0 | 86,84   |
| 18.006.0017-A | 86,84   |
| 18.006.0020-0 | 173,16  |
| 18.006.0020-A | 173,16  |
| 18.006.0023-0 | 66,40   |
| 18.006.0023-A | 66,40   |
| 18.006.0024-0 | 130,82  |
| 18.006.0024-A | 130,82  |
| 18.006.0025-0 | 47,10   |
| 18.006.0025-A | 47,10   |
| 18.006.0026-0 | 89,84   |
| 18.006.0026-A | 89,84   |
| 18.006.0028-0 | 237,55  |
| 18.006.0028-A | 237,55  |
| 18.006.0033-0 | 284,01  |
| 18.006.0033-A | 284,01  |
| 18.006.0037-0 | 136,87  |
| 18.006.0037-A | 136,87  |
| 18.006.0040-0 | 25,08   |
| 18.006.0040-A | 23,68   |
| 18.006.0043-0 | 27,33   |
| 18.006.0043-A | 25,93   |
| 18.006.0050-0 | 38,06   |
| 18.006.0050-A | 36,66   |
| 18.006.0052-0 | 40,02   |
| 18.006.0052-A | 38,62   |
| 18.006.0054-0 | 34,97   |
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| 18.006.0056-0 | 69,31   |
| 18.006.0056-A | 66,52   |



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| 18.007.0039-0 | 54,91   |
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| 18.007.0042-0 | 11,50   |
| 18.007.0042-A | 11,50   |
| 18.007.0043-0 | 4,91    |
| 18.007.0043-A | 4,91    |
| 18.007.0045-0 | 170,00  |
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| 18.007.0049-0 | 37,64   |
| 18.007.0049-A | 37,64   |
| 18.007.0051-0 | 38,50   |
| 18.007.0051-A | 38,50   |
| 18.007.0060-0 | 84,18   |
| 18.007.0060-A | 84,18   |
| 18.007.0065-0 | 163,30  |
| 18.007.0065-A | 163,30  |
| 18.007.0070-0 | 34,18   |
| 18.007.0070-A | 34,18   |
| 18.007.0075-0 | 212,10  |
| 18.007.0075-A | 212,10  |
| 18.007.0080-0 | 79,74   |
| 18.007.0080-A | 79,74   |
| 18.007.0090-0 | 117,90  |
| 18.007.0090-A | 117,90  |
| 18.007.9999-0 | 4004,00 |
| 18.007.9999-A | 4004,00 |
| 18.008.0005-0 | 9,23    |
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| 18.008.0007-0 | 1,57    |
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| 18.008.9999-0 | 8744,00 |
| 18.008.9999-A | 8744,00 |
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| 18.009.0060-0 | 82,64   |
| 18.009.0060-A | 82,64   |
| 18.009.0065-0 | 55,74   |
| 18.009.0065-A | 55,74   |
| 18.009.0066-0 | 36,92   |
| 18.009.0066-A | 36,92   |
| 18.009.0070-0 | 86,70   |
| 18.009.0070-A | 86,70   |
| 18.009.0073-0 | 209,29  |
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| 18.009.0074-A | 136,65  |

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| 18.009.0078-0 | 19,42   |
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| 18.009.0079-0 | 15,34   |
| 18.009.0079-A | 15,34   |
| 18.009.0080-0 | 248,90  |
| 18.009.0080-A | 248,90  |
| 18.009.0086-0 | 17,80   |
| 18.009.0086-A | 17,80   |
| 18.009.0100-0 | 105,05  |
| 18.009.0100-A | 105,05  |
| 18.009.0101-0 | 179,78  |
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| 18.009.0102-0 | 197,27  |
| 18.009.0102-A | 197,27  |
| 18.009.0105-0 | 123,86  |
| 18.009.0105-A | 123,86  |
| 18.009.0110-0 | 41,25   |
| 18.009.0110-A | 41,25   |
| 18.009.0115-0 | 455,01  |
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| 18.009.0120-0 | 144,65  |
| 18.009.0120-A | 144,65  |
| 18.009.9999-0 | 3774,00 |
| 18.009.9999-A | 3774,00 |
| 18.010.9999-0 | 1111,00 |
| 18.010.9999-A | 1111,00 |
| 18.011.0003-0 | 19,94   |
| 18.011.0003-A | 18,60   |
| 18.011.0005-0 | 18,94   |
| 18.011.0005-A | 17,60   |
| 18.011.9999-0 | 5422,00 |
| 18.011.9999-A | 4872,00 |
| 18.012.0090-0 | 35,66   |
| 18.012.0090-A | 33,43   |
| 18.012.0093-0 | 56,01   |
| 18.012.0093-A | 53,78   |
| 18.012.0096-0 | 71,92   |
| 18.012.0096-A | 69,69   |
| 18.012.0100-0 | 103,76  |
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| 18.012.0102-0 | 139,49  |
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| 18.013.0108-0 | 14,77   |
| 18.013.0108-A | 14,77   |

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| 18.013.0109-A | 11,89  |
| 18.013.0110-0 | 37,80  |
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| 18.013.0111-0 | 11,15  |
| 18.013.0111-A | 11,15  |
| 18.013.0112-0 | 15,44  |
| 18.013.0112-A | 15,44  |
| 18.013.0113-0 | 1,99   |
| 18.013.0113-A | 1,99   |
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| 18.013.0115-A | 0,61   |
| 18.013.0117-0 | 65,62  |
| 18.013.0117-A | 65,62  |
| 18.013.0118-0 | 38,69  |
| 18.013.0118-A | 38,69  |
| 18.013.0119-0 | 58,59  |
| 18.013.0119-A | 58,59  |
| 18.013.0121-0 | 85,00  |
| 18.013.0121-A | 85,00  |
| 18.013.0123-0 | 6,30   |
| 18.013.0123-A | 6,30   |
| 18.013.0124-0 | 8,50   |
| 18.013.0124-A | 8,50   |
| 18.013.0127-0 | 7,75   |
| 18.013.0127-A | 7,75   |
| 18.013.0128-0 | 10,94  |
| 18.013.0128-A | 10,94  |
| 18.013.0130-0 | 10,23  |
| 18.013.0130-A | 10,23  |
| 18.013.0133-0 | 4,03   |
| 18.013.0133-A | 4,03   |
| 18.013.0136-0 | 2,33   |
| 18.013.0136-A | 2,33   |
| 18.013.0140-0 | 20,79  |
| 18.013.0140-A | 20,79  |
| 18.013.0143-0 | 7,72   |
| 18.013.0143-A | 7,72   |
| 18.013.0144-0 | 1,32   |
| 18.013.0144-A | 1,32   |
| 18.013.0146-0 | 99,20  |
| 18.013.0146-A | 99,20  |
| 18.013.0148-0 | 294,27 |
| 18.013.0148-A | 294,27 |
| 18.013.0155-0 | 29,27  |
| 18.013.0155-A | 29,27  |
| 18.013.0156-0 | 30,60  |
| 18.013.0156-A | 30,60  |
| 18.013.0158-0 | 306,74 |
| 18.013.0158-A | 304,51 |

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| 18.013.0165-A | 4,77    |
| 18.013.0170-0 | 136,88  |
| 18.013.0170-A | 136,88  |
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| 18.013.9999-A | 4248,00 |
| 18.014.9999-0 | 3339,00 |
| 18.014.9999-A | 3339,00 |
| 18.015.0036-0 | 2090,00 |
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| 18.015.0048-0 | 6161,44 |
| 18.015.0048-A | 6161,44 |
| 18.015.0049-0 | 5884,80 |
| 18.015.0049-A | 5884,80 |
| 18.015.0052-0 | 7769,70 |
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| 18.015.0053-A | 7769,70 |
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| 18.015.0055-A | 9072,41 |
| 18.015.0056-0 | 9072,41 |
| 18.015.0056-A | 9072,41 |
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| 18.015.0074-0 | 2444,00 |
| 18.015.0074-A | 2444,00 |

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| 18.015.0080-0 | 369,90  |
| 18.015.0080-A | 369,90  |
| 18.015.0081-0 | 483,95  |
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| 18.015.0082-0 | 1560,48 |
| 18.015.0082-A | 1560,48 |
| 18.015.0083-0 | 855,00  |
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| 18.015.9999-0 | 6031,00 |
| 18.015.9999-A | 6031,00 |
| 18.016.0001-0 | 5632,85 |
| 18.016.0001-A | 5619,44 |
| 18.016.0002-0 | 4776,56 |
| 18.016.0002-A | 4766,05 |
| 18.016.0003-0 | 3782,48 |
| 18.016.0003-A | 3774,93 |
| 18.016.0004-0 | 356,25  |
| 18.016.0004-A | 353,25  |
| 18.016.0005-0 | 310,10  |
| 18.016.0005-A | 307,10  |
| 18.016.0006-0 | 375,94  |
| 18.016.0006-A | 371,47  |
| 18.016.0007-0 | 585,40  |
| 18.016.0007-A | 580,04  |
| 18.016.0008-0 | 659,74  |
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| 18.016.0010-0 | 3773,23 |
| 18.016.0010-A | 3764,29 |
| 18.016.0015-0 | 5323,58 |
| 18.016.0015-A | 5310,17 |
| 18.016.0020-0 | 401,74  |
| 18.016.0020-A | 399,51  |
| 18.016.0025-0 | 971,97  |
| 18.016.0025-A | 971,97  |
| 18.016.0027-0 | 1059,46 |
| 18.016.0027-A | 1054,99 |
| 18.016.0030-0 | 1243,84 |
| 18.016.0030-A | 1229,56 |
| 18.016.0035-0 | 1536,51 |
| 18.016.0035-A | 1522,23 |
| 18.016.0040-0 | 385,38  |
| 18.016.0040-A | 382,25  |

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| 18.016.0042-0 | 605,78  |
| 18.016.0042-A | 601,31  |
| 18.016.0045-0 | 607,35  |
| 18.016.0045-A | 597,72  |
| 18.016.0050-0 | 587,89  |
| 18.016.0050-A | 587,89  |
| 18.016.0051-0 | 423,22  |
| 18.016.0051-A | 423,22  |
| 18.016.0055-0 | 680,72  |
| 18.016.0055-A | 680,72  |
| 18.016.0060-0 | 590,22  |
| 18.016.0060-A | 583,51  |
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| 18.016.0080-0 | 696,14  |
| 18.016.0080-A | 693,91  |
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| 18.016.0100-A | 239,02  |
| 18.016.0105-0 | 101,74  |
| 18.016.0105-A | 97,27   |
| 18.016.0106-0 | 127,99  |
| 18.016.0106-A | 123,52  |
| 18.016.0107-0 | 106,99  |
| 18.016.0107-A | 102,52  |
| 18.016.0108-0 | 117,49  |
| 18.016.0108-A | 113,02  |
| 18.016.0110-0 | 203,49  |
| 18.016.0110-A | 199,02  |
| 18.016.0111-0 | 222,49  |
| 18.016.0111-A | 218,02  |
| 18.016.0120-0 | 268,49  |
| 18.016.0120-A | 264,02  |
| 18.016.0125-0 | 81,30   |
| 18.016.0125-A | 78,97   |
| 18.016.0130-0 | 334,00  |
| 18.016.0130-A | 329,53  |
| 18.016.0135-0 | 264,84  |
| 18.016.0135-A | 260,37  |
| 18.016.0140-0 | 505,99  |
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| 18.016.9999-0 | 4124,00 |
| 18.016.9999-A | 4080,00 |
| 18.017.0020-0 | 193,58  |
| 18.017.0020-A | 193,58  |
| 18.017.0021-0 | 164,23  |
| 18.017.0021-A | 164,23  |
| 18.017.0022-0 | 338,17  |
| 18.017.0022-A | 338,17  |
| 18.017.0025-0 | 353,44  |
| 18.017.0025-A | 353,44  |

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| 18.017.0028-0 | 589,07  |
| 18.017.0028-A | 589,07  |
| 18.017.0030-0 | 201,27  |
| 18.017.0030-A | 201,27  |
| 18.017.0035-0 | 805,06  |
| 18.017.0035-A | 805,06  |
| 18.017.0040-0 | 2476,16 |
| 18.017.0040-A | 2476,16 |
| 18.017.0050-0 | 1196,80 |
| 18.017.0050-A | 1196,80 |
| 18.017.0055-0 | 8639,72 |
| 18.017.0055-A | 8639,72 |
| 18.017.0070-0 | 93,27   |
| 18.017.0070-A | 93,27   |
| 18.017.0075-0 | 618,53  |
| 18.017.0075-A | 618,53  |
| 18.017.0080-0 | 1484,46 |
| 18.017.0080-A | 1484,46 |
| 18.017.9999-0 | 2311,00 |
| 18.017.9999-A | 2311,00 |
| 18.018.0010-0 | 231,00  |
| 18.018.0010-A | 231,00  |
| 18.018.0015-0 | 1051,00 |
| 18.018.0015-A | 1051,00 |
| 18.018.0018-0 | 1376,00 |
| 18.018.0018-A | 1376,00 |
| 18.018.0020-0 | 1722,00 |
| 18.018.0020-A | 1722,00 |
| 18.018.0025-0 | 3465,00 |
| 18.018.0025-A | 3465,00 |
| 18.018.0030-0 | 470,00  |
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| 18.018.0050-0 | 482,11  |
| 18.018.0050-A | 482,11  |
| 18.018.0070-0 | 975,00  |
| 18.018.0070-A | 975,00  |
| 18.018.0080-0 | 1349,13 |
| 18.018.0080-A | 1349,13 |
| 18.018.0090-0 | 1600,00 |
| 18.018.0090-A | 1600,00 |
| 18.018.0100-0 | 2415,19 |
| 18.018.0100-A | 2415,19 |
| 18.018.9999-0 | 1112,00 |
| 18.018.9999-A | 1112,00 |
| 18.019.0010-0 | 13,13   |
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| 18.019.0012-A | 242,92  |

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| 18.019.9999-A | 4030,00  |
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| 18.021.0030-0 | 170,00   |
| 18.021.0030-A | 170,00   |
| 18.021.0035-0 | 250,00   |
| 18.021.0035-A | 250,00   |
| 18.021.0040-0 | 592,15   |
| 18.021.0040-A | 592,15   |
| 18.021.0042-0 | 716,48   |
| 18.021.0042-A | 716,48   |
| 18.021.0043-0 | 1453,23  |
| 18.021.0043-A | 1453,23  |
| 18.021.0045-0 | 896,62   |
| 18.021.0045-A | 896,62   |
| 18.021.0060-0 | 6767,14  |
| 18.021.0060-A | 6767,14  |
| 18.021.0065-0 | 15847,84 |
| 18.021.0065-A | 15847,84 |
| 18.021.0070-0 | 40428,01 |
| 18.021.0070-A | 40428,01 |
| 18.021.0100-0 | 36100,00 |
| 18.021.0100-A | 36100,00 |
| 18.021.0105-0 | 61712,00 |
| 18.021.0105-A | 61712,00 |
| 18.021.9999-0 | 2261,00  |
| 18.021.9999-A | 2261,00  |
| 18.022.0010-0 | 325,63   |
| 18.022.0010-A | 302,05   |
| 18.022.0011-0 | 329,01   |
| 18.022.0011-A | 304,06   |
| 18.022.0012-0 | 7689,27  |
| 18.022.0012-A | 6972,30  |
| 18.022.0013-0 | 179,37   |
| 18.022.0013-A | 165,38   |
| 18.022.0015-0 | 283,69   |
| 18.022.0015-A | 263,76   |
| 18.022.9999-0 | 4789,00  |
| 18.022.9999-A | 4415,00  |
| 18.023.0010-0 | 606,91   |
| 18.023.0010-A | 560,07   |
| 18.023.0011-0 | 613,37   |
| 18.023.0011-A | 560,55   |
| 18.023.0012-0 | 284,95   |
| 18.023.0012-A | 266,03   |
| 18.023.0013-0 | 273,21   |
| 18.023.0013-A | 254,66   |



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| 18.023.0014-0 | 156,21    |
| 18.023.0014-A | 144,55    |
| 18.023.0020-0 | 253,84    |
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| 18.023.9999-0 | 4887,00   |
| 18.023.9999-A | 4516,00   |
| 18.024.0001-0 | 783,81    |
| 18.024.0001-A | 716,11    |
| 18.024.0002-0 | 681,23    |
| 18.024.0002-A | 621,66    |
| 18.024.0010-0 | 458,63    |
| 18.024.0010-A | 416,84    |
| 18.024.0050-0 | 3828,83   |
| 18.024.0050-A | 3516,78   |
| 18.024.9999-0 | 5109,00   |
| 18.024.9999-A | 4643,00   |
| 18.025.0001-0 | 799,00    |
| 18.025.0001-A | 799,00    |
| 18.025.0005-0 | 776,00    |
| 18.025.0005-A | 776,00    |
| 18.025.0010-0 | 191,38    |
| 18.025.0010-A | 191,38    |
| 18.025.0050-0 | 66820,00  |
| 18.025.0050-A | 66820,00  |
| 18.025.0055-0 | 120315,00 |
| 18.025.0055-A | 120315,00 |
| 18.025.0060-0 | 162370,00 |
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| 18.025.0065-0 | 216580,00 |
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| 18.025.0070-0 | 270660,00 |
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| 18.025.0075-0 | 324870,00 |
| 18.025.0075-A | 324870,00 |
| 18.025.0080-0 | 389805,00 |
| 18.025.0080-A | 389805,00 |
| 18.025.0085-0 | 433134,00 |
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| 18.025.0090-0 | 487240,00 |
| 18.025.0090-A | 487240,00 |
| 18.025.0095-0 | 541424,00 |
| 18.025.0095-A | 541424,00 |
| 18.025.0150-0 | 4184,94   |
| 18.025.0150-A | 4184,94   |
| 18.025.9999-0 | 2188,00   |
| 18.025.9999-A | 2188,00   |
| 18.026.0008-0 | 3310,00   |
| 18.026.0008-A | 3310,00   |
| 18.026.0010-0 | 1806,89   |
| 18.026.0010-A | 1806,89   |

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| 18.026.0012-0 | 1367,90 |
| 18.026.0012-A | 1367,90 |
| 18.026.0015-0 | 1167,90 |
| 18.026.0015-A | 1167,90 |
| 18.026.0020-0 | 799,00  |
| 18.026.0020-A | 799,00  |
| 18.026.0025-0 | 1409,00 |
| 18.026.0025-A | 1409,00 |
| 18.026.0030-0 | 1638,90 |
| 18.026.0030-A | 1638,90 |
| 18.026.9999-0 | 2092,00 |
| 18.026.9999-A | 2092,00 |
| 18.027.0040-0 | 55,91   |
| 18.027.0040-A | 53,68   |
| 18.027.0045-0 | 359,38  |
| 18.027.0045-A | 357,15  |
| 18.027.0070-0 | 443,63  |
| 18.027.0070-A | 441,40  |
| 18.027.0072-0 | 465,62  |
| 18.027.0072-A | 463,39  |
| 18.027.0075-0 | 408,78  |
| 18.027.0075-A | 406,55  |
| 18.027.0077-0 | 64,69   |
| 18.027.0077-A | 59,77   |
| 18.027.0089-0 | 240,88  |
| 18.027.0089-A | 237,26  |
| 18.027.0095-0 | 207,04  |
| 18.027.0095-A | 198,10  |
| 18.027.0097-0 | 124,92  |
| 18.027.0097-A | 115,98  |
| 18.027.0100-0 | 113,74  |
| 18.027.0100-A | 110,12  |
| 18.027.0105-0 | 604,87  |
| 18.027.0105-A | 601,25  |
| 18.027.0110-0 | 154,59  |
| 18.027.0110-A | 152,36  |
| 18.027.0112-0 | 186,62  |
| 18.027.0112-A | 184,39  |
| 18.027.0120-0 | 670,05  |
| 18.027.0120-A | 667,82  |
| 18.027.0125-0 | 728,13  |
| 18.027.0125-A | 725,90  |
| 18.027.0130-0 | 159,89  |
| 18.027.0130-A | 155,42  |
| 18.027.0135-0 | 125,22  |
| 18.027.0135-A | 120,75  |
| 18.027.0140-0 | 156,74  |
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| 18.027.0142-0 | 318,60  |
| 18.027.0142-A | 311,99  |

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| 18.027.0143-0 | 247,63 |
| 18.027.0143-A | 240,98 |
| 18.027.0300-0 | 55,78  |
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| 18.027.0301-0 | 56,28  |
| 18.027.0301-A | 51,81  |
| 18.027.0302-0 | 73,98  |
| 18.027.0302-A | 67,72  |
| 18.027.0303-0 | 83,27  |
| 18.027.0303-A | 75,67  |
| 18.027.0304-0 | 88,14  |
| 18.027.0304-A | 80,54  |
| 18.027.0305-0 | 95,44  |
| 18.027.0305-A | 87,84  |
| 18.027.0310-0 | 87,05  |
| 18.027.0310-A | 79,45  |
| 18.027.0311-0 | 86,81  |
| 18.027.0311-A | 79,21  |
| 18.027.0312-0 | 102,26 |
| 18.027.0312-A | 94,66  |
| 18.027.0313-0 | 107,48 |
| 18.027.0313-A | 98,54  |
| 18.027.0314-0 | 110,81 |
| 18.027.0314-A | 101,87 |
| 18.027.0315-0 | 121,80 |
| 18.027.0315-A | 112,86 |
| 18.027.0320-0 | 114,80 |
| 18.027.0320-A | 105,86 |
| 18.027.0321-0 | 115,06 |
| 18.027.0321-A | 106,12 |
| 18.027.0322-0 | 136,59 |
| 18.027.0322-A | 127,65 |
| 18.027.0323-0 | 144,03 |
| 18.027.0323-A | 133,31 |
| 18.027.0324-0 | 150,02 |
| 18.027.0324-A | 139,30 |
| 18.027.0325-0 | 165,79 |
| 18.027.0325-A | 155,07 |
| 18.027.0330-0 | 136,15 |
| 18.027.0330-A | 125,43 |
| 18.027.0331-0 | 135,67 |
| 18.027.0331-A | 124,95 |
| 18.027.0332-0 | 168,23 |
| 18.027.0332-A | 157,51 |
| 18.027.0333-0 | 167,45 |
| 18.027.0333-A | 155,38 |
| 18.027.0334-0 | 174,11 |
| 18.027.0334-A | 162,04 |
| 18.027.0335-0 | 197,51 |
| 18.027.0335-A | 185,44 |

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| 18.027.0350-0 | 58,06  |
| 18.027.0350-A | 53,14  |
| 18.027.0351-0 | 58,56  |
| 18.027.0351-A | 53,64  |
| 18.027.0352-0 | 73,32  |
| 18.027.0352-A | 67,06  |
| 18.027.0353-0 | 83,36  |
| 18.027.0353-A | 75,76  |
| 18.027.0354-0 | 86,02  |
| 18.027.0354-A | 78,42  |
| 18.027.0355-0 | 94,78  |
| 18.027.0355-A | 87,18  |
| 18.027.0360-0 | 85,65  |
| 18.027.0360-A | 78,05  |
| 18.027.0361-0 | 85,41  |
| 18.027.0361-A | 77,81  |
| 18.027.0362-0 | 101,60 |
| 18.027.0362-A | 94,00  |
| 18.027.0363-0 | 105,68 |
| 18.027.0363-A | 96,74  |
| 18.027.0364-0 | 107,98 |
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| 18.027.0365-0 | 121,13 |
| 18.027.0365-A | 112,19 |
| 18.027.0370-0 | 112,77 |
| 18.027.0370-A | 103,83 |
| 18.027.0371-0 | 113,03 |
| 18.027.0371-A | 104,09 |
| 18.027.0372-0 | 135,92 |
| 18.027.0372-A | 126,98 |
| 18.027.0373-0 | 139,14 |
| 18.027.0373-A | 128,41 |
| 18.027.0374-0 | 145,13 |
| 18.027.0374-A | 134,40 |
| 18.027.0375-0 | 165,13 |
| 18.027.0375-A | 154,40 |
| 18.027.0380-0 | 133,82 |
| 18.027.0380-A | 123,09 |
| 18.027.0381-0 | 133,34 |
| 18.027.0381-A | 122,61 |
| 18.027.0382-0 | 167,57 |
| 18.027.0382-A | 156,84 |
| 18.027.0383-0 | 161,81 |
| 18.027.0383-A | 149,74 |
| 18.027.0384-0 | 168,47 |
| 18.027.0384-A | 156,40 |
| 18.027.0385-0 | 196,85 |
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| 18.027.0400-0 | 99,45  |
| 18.027.0400-A | 94,53  |

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| 18.027.0402-A | 117,95  |
| 18.027.0404-0 | 112,83  |
| 18.027.0404-A | 107,91  |
| 18.027.0406-0 | 100,84  |
| 18.027.0406-A | 95,92   |
| 18.027.0408-0 | 137,80  |
| 18.027.0408-A | 131,54  |
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| 18.028.0322-0 | 72603,31  |
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| 18.028.0343-A | 195698,74 |
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| 18.030.0720-0 | 13392,16 |
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| 18.030.0922-0 | 16115,35 |
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| 18.050.0012-A | 109994,80 |
| 18.050.0015-0 | 133450,85 |
| 18.050.0015-A | 133294,80 |
| 18.050.0020-0 | 208070,85 |
| 18.050.0020-A | 207914,80 |
| 18.050.0025-0 | 252350,85 |
| 18.050.0025-A | 252194,80 |
| 18.050.0030-0 | 302268,17 |
| 18.050.0030-A | 302112,12 |
| 18.050.0050-0 | 45150,85  |
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| 18.050.0070-A | 82444,80  |

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| 18.050.0120-0 | 1783,96   |
| 18.050.0120-A | 1781,73   |
| 18.050.0130-0 | 95,28     |
| 18.050.0130-A | 93,05     |
| 18.050.0135-0 | 95,28     |
| 18.050.0135-A | 93,05     |
| 18.050.0140-0 | 802,17    |
| 18.050.0140-A | 799,94    |
| 18.050.0145-0 | 413,92    |
| 18.050.0145-A | 411,69    |
| 18.050.0150-0 | 475,02    |
| 18.050.0150-A | 472,79    |
| 18.050.0200-0 | 2145,93   |
| 18.050.0200-A | 2096,47   |
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| 18.050.0210-A | 2920,19   |
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| 18.051.9999-0 | 3334,00   |
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| 18.060.0032-0 | 32716,74  |
| 18.060.0032-A | 32714,51  |
| 18.060.0034-0 | 38316,74  |
| 18.060.0034-A | 38314,51  |
| 18.060.0036-0 | 50528,74  |
| 18.060.0036-A | 50526,51  |
| 18.060.0038-0 | 74516,74  |
| 18.060.0038-A | 74514,51  |
| 18.060.0040-0 | 86139,13  |
| 18.060.0040-A | 86136,90  |
| 18.060.0042-0 | 146481,50 |
| 18.060.0042-A | 146479,27 |
| 18.060.0044-0 | 33706,10  |
| 18.060.0044-A | 33703,87  |
| 18.060.0046-0 | 45016,74  |
| 18.060.0046-A | 45014,51  |
| 18.060.0048-0 | 46754,94  |
| 18.060.0048-A | 46752,71  |
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| 18.060.0050-A | 64514,51  |
| 18.060.0052-0 | 86816,74  |
| 18.060.0052-A | 86814,51  |

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| 18.060.0056-0 | 175316,74 |
| 18.060.0056-A | 175314,51 |
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| 18.070.0044-A | 344,39    |
| 18.070.0045-0 | 358,12    |
| 18.070.0045-A | 347,25    |
| 18.070.0046-0 | 416,47    |
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| 18.070.0047-0 | 424,79    |
| 18.070.0047-A | 413,92    |
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| 18.070.0048-A | 426,79    |
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| 18.070.0105-0 | 34,39     |
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| 18.070.9999-A | 3316,00   |



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| 18.080.0025-0 | 420,98  |
| 18.080.0025-A | 410,11  |
| 18.080.0026-0 | 502,23  |
| 18.080.0026-A | 491,36  |
| 18.080.0027-0 | 513,44  |
| 18.080.0027-A | 502,57  |
| 18.080.0028-0 | 556,70  |
| 18.080.0028-A | 545,83  |
| 18.080.0029-0 | 713,23  |
| 18.080.0029-A | 702,36  |
| 18.080.0030-0 | 744,42  |
| 18.080.0030-A | 733,55  |
| 18.080.0050-0 | 44,44   |
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| 18.080.0055-0 | 47,85   |
| 18.080.0055-A | 45,07   |
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| 18.080.9999-A | 3569,00 |
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| 18.081.0021-A | 243,51  |
| 18.081.0050-0 | 322,83  |
| 18.081.0050-A | 311,96  |
| 18.081.0051-0 | 389,04  |
| 18.081.0051-A | 378,17  |
| 18.081.0052-0 | 453,87  |
| 18.081.0052-A | 443,00  |
| 18.081.0053-0 | 464,77  |
| 18.081.0053-A | 453,90  |
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| 18.081.9999-A | 1050,00 |
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| 18.082.0021-A | 268,13  |
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| 18.082.0051-A | 374,41  |

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| 18.082.0100-0 | 24,77   |
| 18.082.0100-A | 22,05   |
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| 18.082.9999-0 | 1109,00 |
| 18.082.9999-A | 1060,00 |
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| 18.083.0021-0 | 454,83  |
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| 18.083.0051-0 | 413,57  |
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| 18.083.0052-A | 458,81  |
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| 18.083.9999-A | 1024,00 |
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| 18.084.0050-0 | 530,92  |
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| 18.084.0051-0 | 578,77  |
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| 18.084.0052-0 | 674,48  |
| 18.084.0052-A | 663,61  |
| 18.084.0053-0 | 722,33  |
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| 18.084.0054-0 | 770,19  |
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| 18.084.0055-0 | 818,04  |
| 18.084.0055-A | 807,17  |
| 18.084.0100-0 | 66,40   |
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| 18.084.0105-A | 90,01   |
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| 18.100.0025-A | 111,57  |
| 18.100.0030-0 | 90,84   |
| 18.100.0030-A | 88,61   |
| 18.100.0035-0 | 152,09  |
| 18.100.0035-A | 147,62  |
| 18.100.9999-0 | 4919,00 |
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| 18.105.9999-0 | 2369,00 |
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| 18.200.0001-A | 1118,55 |
| 18.200.0002-0 | 780,00  |
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| 18.200.0003-0 | 179,00  |
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| 18.200.0004-0 | 1670,00 |
| 18.200.0004-A | 1670,00 |
| 18.200.0005-0 | 48,40   |
| 18.200.0005-A | 48,40   |
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| 18.200.0010-A | 1334,56 |
| 18.200.0015-0 | 2052,51 |
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| 18.200.0020-0 | 1798,23 |
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| 18.210.0010-A | 1147,07 |
| 18.210.0012-0 | 1286,16 |
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| 18.210.0014-0 | 1548,78 |
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| 18.210.0016-0 | 1633,58 |
| 18.210.0016-A | 1633,58 |
| 18.210.0018-0 | 1809,75 |
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| 18.210.0020-A | 2074,63 |

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| 18.210.0030-0 | 4138,15 |
| 18.210.0030-A | 4138,15 |
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| 18.210.0052-0 | 1887,58 |
| 18.210.0052-A | 1887,58 |
| 18.210.0054-0 | 2245,74 |
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| 18.210.0056-0 | 2555,49 |
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| 18.210.0058-0 | 2884,61 |
| 18.210.0058-A | 2884,61 |
| 18.210.0060-0 | 3305,68 |
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| 18.210.0065-0 | 4041,36 |
| 18.210.0065-A | 4041,36 |
| 18.210.0070-0 | 4943,04 |
| 18.210.0070-A | 4943,04 |
| 18.210.0100-0 | 678,67  |
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| 18.210.0115-0 | 540,00  |
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| 18.213.9999-A | 4725,00 |
| 18.250.0046-0 | 20,62   |
| 18.250.0046-A | 19,33   |
| 18.250.0047-0 | 21,60   |
| 18.250.0047-A | 20,31   |
| 18.250.0048-0 | 21,61   |
| 18.250.0048-A | 20,32   |
| 18.250.0049-0 | 22,34   |
| 18.250.0049-A | 21,05   |
| 18.250.0050-0 | 21,84   |
| 18.250.0050-A | 20,55   |
| 18.250.0051-0 | 25,32   |
| 18.250.0051-A | 24,03   |
| 18.250.0052-0 | 22,00   |
| 18.250.0052-A | 20,71   |
| 18.250.0053-0 | 26,86   |
| 18.250.0053-A | 25,57   |
| 18.250.0054-0 | 23,61   |
| 18.250.0054-A | 22,32   |
| 18.250.0055-0 | 28,09   |
| 18.250.0055-A | 26,80   |

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| 18.250.0056-0 | 23,88   |
| 18.250.0056-A | 22,59   |
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| 18.250.0057-A | 27,93   |
| 18.250.0058-0 | 51,70   |
| 18.250.0058-A | 50,41   |
| 18.250.0060-0 | 81,18   |
| 18.250.0060-A | 79,89   |
| 18.250.0070-0 | 60,13   |
| 18.250.0070-A | 58,84   |
| 18.250.0075-0 | 69,27   |
| 18.250.0075-A | 67,98   |
| 18.250.0080-0 | 73,74   |
| 18.250.0080-A | 72,45   |
| 18.250.9999-0 | 3889,00 |
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| 18.260.0040-0 | 83,42   |
| 18.260.0040-A | 76,74   |
| 18.260.0045-0 | 196,56  |
| 18.260.0045-A | 189,88  |
| 18.260.0046-0 | 207,67  |
| 18.260.0046-A | 200,99  |
| 18.260.0050-0 | 41,20   |
| 18.260.0050-A | 38,62   |
| 18.260.0065-0 | 3,22    |
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| 18.260.0070-0 | 21,07   |
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| 18.260.9999-A | 4681,00 |
| 18.265.0001-0 | 26,79   |
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| 18.265.9999-A | 3802,00 |
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| 18.270.0010-A | 35,00   |
| 18.270.0020-0 | 35,00   |
| 18.270.0020-A | 35,00   |
| 18.270.0025-0 | 40,00   |
| 18.270.0025-A | 40,00   |
| 18.270.0030-0 | 48,00   |
| 18.270.0030-A | 48,00   |
| 18.270.0035-0 | 58,00   |
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| 18.270.9999-0 | 8515,00 |
| 18.270.9999-A | 8515,00 |
| 18.500.9999-0 | 2332,00 |
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| 19.000.9999-0 | 4279,00 |
| 19.000.9999-A | 4142,00 |

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| 19.001.0001-2 | 48,47   |
| 19.001.0001-C | 48,47   |
| 19.001.0004-2 | 62,61   |
| 19.001.0004-C | 62,61   |
| 19.001.0012-2 | 63,71   |
| 19.001.0012-C | 63,71   |
| 19.001.0038-2 | 34,08   |
| 19.001.0038-C | 34,08   |
| 19.001.0043-2 | 45,05   |
| 19.001.0043-C | 45,05   |
| 19.001.9999-0 | 4412,00 |
| 19.001.9999-A | 4412,00 |
| 19.004.0001-2 | 75,22   |
| 19.004.0001-3 | 31,75   |
| 19.004.0001-4 | 26,53   |
| 19.004.0001-C | 72,70   |
| 19.004.0001-D | 29,23   |
| 19.004.0001-E | 24,01   |
| 19.004.0004-2 | 94,99   |
| 19.004.0004-3 | 38,83   |
| 19.004.0004-4 | 32,00   |
| 19.004.0004-C | 92,47   |
| 19.004.0004-D | 36,31   |
| 19.004.0004-E | 29,48   |
| 19.004.0006-2 | 128,72  |
| 19.004.0006-3 | 48,97   |
| 19.004.0006-4 | 39,50   |
| 19.004.0006-C | 126,20  |
| 19.004.0006-D | 46,45   |
| 19.004.0006-E | 36,98   |
| 19.004.0010-2 | 79,50   |
| 19.004.0010-3 | 33,83   |
| 19.004.0010-4 | 28,05   |
| 19.004.0010-C | 76,98   |
| 19.004.0010-D | 31,31   |
| 19.004.0010-E | 25,53   |
| 19.004.0012-2 | 96,39   |
| 19.004.0012-3 | 39,49   |
| 19.004.0012-4 | 32,18   |
| 19.004.0012-C | 93,87   |
| 19.004.0012-D | 36,97   |
| 19.004.0012-E | 29,66   |
| 19.004.0013-2 | 103,48  |
| 19.004.0013-3 | 40,44   |
| 19.004.0013-4 | 32,47   |
| 19.004.0013-C | 100,96  |
| 19.004.0013-D | 37,92   |
| 19.004.0013-E | 29,95   |
| 19.004.0014-2 | 125,82  |
| 19.004.0014-3 | 47,64   |

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| 19.004.0014-4 | 37,81  |
| 19.004.0014-C | 123,30 |
| 19.004.0014-D | 45,12  |
| 19.004.0014-E | 35,29  |
| 19.004.0015-2 | 257,62 |
| 19.004.0015-3 | 104,68 |
| 19.004.0015-4 | 84,98  |
| 19.004.0015-C | 255,10 |
| 19.004.0015-D | 102,16 |
| 19.004.0015-E | 82,46  |
| 19.004.0016-2 | 133,64 |
| 19.004.0016-3 | 56,54  |
| 19.004.0016-4 | 45,97  |
| 19.004.0016-C | 131,12 |
| 19.004.0016-D | 54,02  |
| 19.004.0016-E | 43,45  |
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| 19.004.0020-3 | 38,52  |
| 19.004.0020-4 | 31,40  |
| 19.004.0020-C | 92,43  |
| 19.004.0020-D | 36,00  |
| 19.004.0020-E | 28,88  |
| 19.004.0021-2 | 110,79 |
| 19.004.0021-3 | 48,90  |
| 19.004.0021-4 | 40,27  |
| 19.004.0021-C | 108,27 |
| 19.004.0021-D | 46,38  |
| 19.004.0021-E | 37,75  |
| 19.004.0022-2 | 120,61 |
| 19.004.0022-3 | 48,94  |
| 19.004.0022-4 | 40,30  |
| 19.004.0022-C | 118,09 |
| 19.004.0022-D | 46,42  |
| 19.004.0022-E | 37,78  |
| 19.004.0023-2 | 152,10 |
| 19.004.0023-3 | 52,08  |
| 19.004.0023-4 | 40,42  |
| 19.004.0023-C | 149,58 |
| 19.004.0023-D | 49,56  |
| 19.004.0023-E | 37,90  |
| 19.004.0024-2 | 223,16 |
| 19.004.0024-3 | 71,43  |
| 19.004.0024-4 | 61,90  |
| 19.004.0024-C | 220,64 |
| 19.004.0024-D | 68,91  |
| 19.004.0024-E | 59,38  |
| 19.004.0025-2 | 135,20 |
| 19.004.0025-3 | 52,80  |
| 19.004.0025-4 | 42,57  |
| 19.004.0025-C | 132,68 |

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| 19.004.0025-D | 50,28  |
| 19.004.0025-E | 40,05  |
| 19.004.0026-2 | 141,79 |
| 19.004.0026-3 | 54,06  |
| 19.004.0026-4 | 42,88  |
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| 19.004.0026-D | 51,54  |
| 19.004.0026-E | 40,36  |
| 19.004.0030-2 | 235,33 |
| 19.004.0030-3 | 85,03  |
| 19.004.0030-4 | 66,37  |
| 19.004.0030-C | 232,81 |
| 19.004.0030-D | 82,51  |
| 19.004.0030-E | 63,85  |
| 19.004.0031-2 | 210,20 |
| 19.004.0031-3 | 85,47  |
| 19.004.0031-4 | 67,81  |
| 19.004.0031-C | 207,68 |
| 19.004.0031-D | 82,95  |
| 19.004.0031-E | 65,29  |
| 19.004.0035-2 | 64,29  |
| 19.004.0035-3 | 34,37  |
| 19.004.0035-4 | 30,82  |
| 19.004.0035-C | 61,77  |
| 19.004.0035-D | 31,85  |
| 19.004.0035-E | 28,30  |
| 19.004.0037-2 | 41,29  |
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| 19.004.0037-4 | 5,29   |
| 19.004.0037-C | 41,29  |
| 19.004.0037-D | 9,02   |
| 19.004.0037-E | 5,29   |
| 19.004.0040-2 | 60,16  |
| 19.004.0040-3 | 27,89  |
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| 19.004.0040-D | 25,37  |
| 19.004.0040-E | 21,64  |
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| 19.004.0041-3 | 7,87   |
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| 19.004.0041-C | 36,99  |
| 19.004.0041-D | 7,87   |
| 19.004.0041-E | 4,56   |
| 19.004.0042-2 | 55,86  |
| 19.004.0042-3 | 26,74  |
| 19.004.0042-4 | 23,43  |
| 19.004.0042-C | 53,34  |
| 19.004.0042-D | 24,22  |
| 19.004.0042-E | 20,91  |



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| 19.004.0044-2 | 47,52  |
| 19.004.0044-3 | 24,46  |
| 19.004.0044-4 | 21,93  |
| 19.004.0044-C | 45,00  |
| 19.004.0044-D | 21,94  |
| 19.004.0044-E | 19,41  |
| 19.004.0045-2 | 28,65  |
| 19.004.0045-3 | 5,59   |
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| 19.004.0045-C | 28,65  |
| 19.004.0045-D | 5,59   |
| 19.004.0045-E | 3,06   |
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| 19.004.0046-3 | 26,81  |
| 19.004.0046-4 | 23,44  |
| 19.004.0046-C | 56,64  |
| 19.004.0046-D | 24,29  |
| 19.004.0046-E | 20,92  |
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| 19.004.0047-3 | 28,41  |
| 19.004.0047-4 | 24,84  |
| 19.004.0047-C | 59,08  |
| 19.004.0047-D | 25,89  |
| 19.004.0047-E | 22,32  |
| 19.004.0048-2 | 81,64  |
| 19.004.0048-3 | 34,37  |
| 19.004.0048-4 | 28,84  |
| 19.004.0048-C | 79,12  |
| 19.004.0048-D | 31,85  |
| 19.004.0048-E | 26,32  |
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| 19.004.0049-3 | 40,15  |
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| 19.004.0049-D | 37,63  |
| 19.004.0049-E | 32,38  |
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| 19.004.0050-4 | 0,24   |
| 19.004.0050-C | 3,66   |
| 19.004.0050-E | 0,24   |
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| 19.004.0051-E | 76,94  |
| 19.004.0054-2 | 217,61 |
| 19.004.0054-3 | 127,05 |
| 19.004.0054-4 | 111,68 |
| 19.004.0054-C | 212,96 |

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| 19.004.0054-D | 122,40 |
| 19.004.0054-E | 107,03 |
| 19.004.0056-2 | 179,93 |
| 19.004.0056-3 | 86,12  |
| 19.004.0056-4 | 73,81  |
| 19.004.0056-C | 174,58 |
| 19.004.0056-D | 80,77  |
| 19.004.0056-E | 68,46  |
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| 19.004.0057-3 | 67,00  |
| 19.004.0057-4 | 58,77  |
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| 19.004.0057-D | 64,17  |
| 19.004.0057-E | 55,94  |
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| 19.004.0061-4 | 1,10   |
| 19.004.0061-C | 5,20   |
| 19.004.0061-D | 1,73   |
| 19.004.0061-E | 1,10   |
| 19.004.0065-2 | 6,18   |
| 19.004.0065-3 | 2,33   |
| 19.004.0065-4 | 1,61   |
| 19.004.0065-C | 6,18   |
| 19.004.0065-D | 2,33   |
| 19.004.0065-E | 1,61   |
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| 19.004.0070-3 | 8,64   |
| 19.004.0070-4 | 7,21   |
| 19.004.0070-C | 14,58  |
| 19.004.0070-D | 8,64   |
| 19.004.0070-E | 7,21   |
| 19.004.0075-2 | 35,47  |
| 19.004.0075-4 | 19,30  |
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| 19.004.0075-E | 19,30  |
| 19.004.0080-2 | 35,12  |
| 19.004.0080-4 | 31,84  |
| 19.004.0080-C | 31,48  |
| 19.004.0080-E | 28,20  |
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| 19.004.0081-4 | 32,22  |
| 19.004.0081-C | 32,39  |
| 19.004.0081-E | 28,58  |
| 19.004.0085-2 | 42,71  |
| 19.004.0085-4 | 36,38  |
| 19.004.0085-C | 39,07  |
| 19.004.0085-E | 32,74  |
| 19.004.0087-2 | 45,30  |
| 19.004.0087-4 | 37,70  |

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| 19.004.0087-C | 41,66 |
| 19.004.0087-E | 34,06 |
| 19.004.0090-2 | 58,45 |
| 19.004.0090-3 | 30,86 |
| 19.004.0090-4 | 27,59 |
| 19.004.0090-C | 55,62 |
| 19.004.0090-D | 28,03 |
| 19.004.0090-E | 24,76 |
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| 19.004.0092-3 | 31,49 |
| 19.004.0092-4 | 28,14 |
| 19.004.0092-C | 56,58 |
| 19.004.0092-D | 28,66 |
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| 19.004.0094-4 | 35,24 |
| 19.004.0094-C | 73,00 |
| 19.004.0094-D | 37,67 |
| 19.004.0094-E | 32,72 |
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| 19.004.0096-3 | 41,31 |
| 19.004.0096-4 | 36,22 |
| 19.004.0096-C | 74,59 |
| 19.004.0096-D | 38,79 |
| 19.004.0096-E | 33,70 |
| 19.004.0098-2 | 92,53 |
| 19.004.0098-3 | 51,44 |
| 19.004.0098-4 | 45,03 |
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| 19.004.0098-D | 48,92 |
| 19.004.0098-E | 42,51 |
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| 19.004.0100-4 | 10,67 |
| 19.004.0100-C | 17,57 |
| 19.004.0100-E | 10,67 |
| 19.004.0110-2 | 40,29 |
| 19.004.0110-3 | 12,01 |
| 19.004.0110-4 | 4,57  |
| 19.004.0110-C | 40,29 |
| 19.004.0110-D | 12,01 |
| 19.004.0110-E | 4,57  |
| 19.004.0115-2 | 42,73 |
| 19.004.0115-3 | 9,54  |
| 19.004.0115-4 | 5,97  |
| 19.004.0115-C | 42,73 |
| 19.004.0115-D | 9,54  |
| 19.004.0115-E | 5,97  |
| 19.004.0120-2 | 62,77 |
| 19.004.0120-3 | 15,50 |

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| 19.004.0120-4 | 9,97    |
| 19.004.0120-C | 62,77   |
| 19.004.0120-D | 15,50   |
| 19.004.0120-E | 9,97    |
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| 19.004.0200-A | 3657,08 |
| 19.004.0201-0 | 1352,05 |
| 19.004.0201-A | 1352,05 |
| 19.004.0202-0 | 6978,20 |
| 19.004.0202-A | 6534,68 |
| 19.004.0210-0 | 4099,41 |
| 19.004.0210-A | 4099,41 |
| 19.004.0211-0 | 1400,25 |
| 19.004.0211-A | 1400,25 |
| 19.004.0212-0 | 7420,53 |
| 19.004.0212-A | 6977,01 |
| 19.004.0250-0 | 2791,58 |
| 19.004.0250-A | 2791,58 |
| 19.004.0251-0 | 901,68  |
| 19.004.0251-A | 901,68  |
| 19.004.0252-0 | 6112,70 |
| 19.004.0252-A | 5669,18 |
| 19.004.0270-0 | 5049,85 |
| 19.004.0270-A | 5049,85 |
| 19.004.0271-0 | 3320,12 |
| 19.004.0271-A | 3320,12 |
| 19.004.0272-0 | 8370,93 |
| 19.004.0272-A | 7927,41 |
| 19.004.0400-0 | 3805,23 |
| 19.004.0400-A | 3805,23 |
| 19.004.0401-0 | 1400,37 |
| 19.004.0401-A | 1400,37 |
| 19.004.0402-0 | 7269,60 |
| 19.004.0402-A | 6826,08 |
| 19.004.0405-0 | 6108,22 |
| 19.004.0405-A | 6108,22 |
| 19.004.0406-0 | 2672,70 |
| 19.004.0406-A | 2672,70 |
| 19.004.0407-0 | 9723,11 |
| 19.004.0407-A | 9279,59 |
| 19.004.0500-0 | 344,00  |
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| 19.004.0501-0 | 103,52  |
| 19.004.0501-A | 103,52  |
| 19.004.9999-0 | 3619,00 |
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| 19.005.0006-2 | 336,67  |
| 19.005.0006-3 | 165,84  |
| 19.005.0006-4 | 154,38  |
| 19.005.0006-C | 330,57  |

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| 19.005.0006-D | 159,75 |
| 19.005.0006-E | 148,29 |
| 19.005.0007-2 | 32,18  |
| 19.005.0007-3 | 24,29  |
| 19.005.0007-4 | 23,28  |
| 19.005.0007-C | 29,66  |
| 19.005.0007-D | 21,77  |
| 19.005.0007-E | 20,76  |
| 19.005.0008-2 | 144,73 |
| 19.005.0008-3 | 67,16  |
| 19.005.0008-4 | 53,99  |
| 19.005.0008-C | 141,90 |
| 19.005.0008-D | 64,33  |
| 19.005.0008-E | 51,16  |
| 19.005.0010-2 | 169,23 |
| 19.005.0010-3 | 74,53  |
| 19.005.0010-4 | 58,79  |
| 19.005.0010-C | 166,40 |
| 19.005.0010-D | 71,70  |
| 19.005.0010-E | 55,96  |
| 19.005.0012-2 | 174,75 |
| 19.005.0012-3 | 79,50  |
| 19.005.0012-4 | 64,89  |
| 19.005.0012-C | 171,92 |
| 19.005.0012-D | 76,67  |
| 19.005.0012-E | 62,06  |
| 19.005.0014-2 | 519,13 |
| 19.005.0014-3 | 224,17 |
| 19.005.0014-4 | 180,50 |
| 19.005.0014-C | 516,30 |
| 19.005.0014-D | 221,34 |
| 19.005.0014-E | 177,67 |
| 19.005.0015-2 | 2,80   |
| 19.005.0015-4 | 1,20   |
| 19.005.0015-C | 2,80   |
| 19.005.0015-E | 1,20   |
| 19.005.0016-2 | 63,66  |
| 19.005.0016-3 | 31,74  |
| 19.005.0016-4 | 27,95  |
| 19.005.0016-C | 60,83  |
| 19.005.0016-D | 28,91  |
| 19.005.0016-E | 25,12  |
| 19.005.0017-2 | 107,77 |
| 19.005.0017-3 | 53,93  |
| 19.005.0017-4 | 44,68  |
| 19.005.0017-C | 104,94 |
| 19.005.0017-D | 51,10  |
| 19.005.0017-E | 41,85  |
| 19.005.0019-2 | 206,32 |
| 19.005.0019-3 | 95,96  |

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| 19.005.0019-4 | 76,07  |
| 19.005.0019-C | 203,49 |
| 19.005.0019-D | 93,13  |
| 19.005.0019-E | 73,24  |
| 19.005.0021-2 | 296,96 |
| 19.005.0021-3 | 132,70 |
| 19.005.0021-4 | 103,08 |
| 19.005.0021-C | 294,13 |
| 19.005.0021-D | 129,87 |
| 19.005.0021-E | 100,25 |
| 19.005.0023-2 | 502,31 |
| 19.005.0023-3 | 226,99 |
| 19.005.0023-4 | 175,03 |
| 19.005.0023-C | 499,48 |
| 19.005.0023-D | 224,16 |
| 19.005.0023-E | 172,20 |
| 19.005.0025-2 | 541,95 |
| 19.005.0025-3 | 243,37 |
| 19.005.0025-4 | 187,14 |
| 19.005.0025-C | 539,12 |
| 19.005.0025-D | 240,54 |
| 19.005.0025-E | 184,31 |
| 19.005.0026-2 | 574,97 |
| 19.005.0026-3 | 260,33 |
| 19.005.0026-4 | 200,47 |
| 19.005.0026-C | 572,14 |
| 19.005.0026-D | 257,50 |
| 19.005.0026-E | 197,64 |
| 19.005.0028-2 | 102,09 |
| 19.005.0028-3 | 45,48  |
| 19.005.0028-4 | 37,41  |
| 19.005.0028-C | 99,26  |
| 19.005.0028-D | 42,65  |
| 19.005.0028-E | 34,58  |
| 19.005.0029-2 | 103,65 |
| 19.005.0029-3 | 43,21  |
| 19.005.0029-4 | 35,04  |
| 19.005.0029-C | 100,82 |
| 19.005.0029-D | 40,38  |
| 19.005.0029-E | 32,21  |
| 19.005.0030-2 | 135,39 |
| 19.005.0030-3 | 62,18  |
| 19.005.0030-4 | 51,54  |
| 19.005.0030-C | 132,56 |
| 19.005.0030-D | 59,35  |
| 19.005.0030-E | 48,71  |
| 19.005.0033-2 | 232,97 |
| 19.005.0033-3 | 96,52  |
| 19.005.0033-4 | 77,56  |
| 19.005.0033-C | 230,14 |

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| 19.005.0033-D | 93,69   |
| 19.005.0033-E | 74,73   |
| 19.005.0034-2 | 61,66   |
| 19.005.0034-3 | 33,81   |
| 19.005.0034-4 | 27,92   |
| 19.005.0034-C | 58,83   |
| 19.005.0034-D | 30,98   |
| 19.005.0034-E | 25,09   |
| 19.005.0035-2 | 10,20   |
| 19.005.0035-4 | 6,80    |
| 19.005.0035-C | 10,20   |
| 19.005.0035-E | 6,80    |
| 19.005.0036-2 | 21,94   |
| 19.005.0036-4 | 14,63   |
| 19.005.0036-C | 21,94   |
| 19.005.0036-E | 14,63   |
| 19.005.0037-2 | 0,74    |
| 19.005.0037-4 | 0,49    |
| 19.005.0037-C | 0,74    |
| 19.005.0037-E | 0,49    |
| 19.005.0038-2 | 3,27    |
| 19.005.0038-4 | 2,18    |
| 19.005.0038-C | 3,27    |
| 19.005.0038-E | 2,18    |
| 19.005.0039-2 | 0,88    |
| 19.005.0039-4 | 0,63    |
| 19.005.0039-C | 0,88    |
| 19.005.0039-E | 0,63    |
| 19.005.0040-2 | 1,98    |
| 19.005.0040-4 | 0,86    |
| 19.005.0040-C | 1,98    |
| 19.005.0040-E | 0,86    |
| 19.005.0042-2 | 373,77  |
| 19.005.0042-3 | 68,72   |
| 19.005.0042-4 | 52,05   |
| 19.005.0042-C | 370,94  |
| 19.005.0042-D | 65,89   |
| 19.005.0042-E | 49,22   |
| 19.005.0045-2 | 1,76    |
| 19.005.0045-4 | 0,64    |
| 19.005.0045-C | 1,76    |
| 19.005.0045-E | 0,64    |
| 19.005.0050-2 | 0,83    |
| 19.005.0050-4 | 0,23    |
| 19.005.0050-C | 0,83    |
| 19.005.0050-E | 0,23    |
| 19.005.9999-0 | 3669,00 |
| 19.005.9999-A | 3552,00 |
| 19.006.0001-2 | 5,49    |
| 19.006.0001-4 | 3,92    |

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| 19.006.0001-C | 5,49   |
| 19.006.0001-E | 3,92   |
| 19.006.0002-2 | 66,01  |
| 19.006.0002-3 | 36,33  |
| 19.006.0002-4 | 31,84  |
| 19.006.0002-C | 63,18  |
| 19.006.0002-D | 33,50  |
| 19.006.0002-E | 29,01  |
| 19.006.0003-2 | 74,15  |
| 19.006.0003-3 | 39,16  |
| 19.006.0003-4 | 33,87  |
| 19.006.0003-C | 71,32  |
| 19.006.0003-D | 36,33  |
| 19.006.0003-E | 31,04  |
| 19.006.0004-2 | 83,62  |
| 19.006.0004-3 | 46,18  |
| 19.006.0004-4 | 39,94  |
| 19.006.0004-C | 80,79  |
| 19.006.0004-D | 43,35  |
| 19.006.0004-E | 37,11  |
| 19.006.0005-2 | 79,85  |
| 19.006.0005-3 | 41,68  |
| 19.006.0005-4 | 35,81  |
| 19.006.0005-C | 77,02  |
| 19.006.0005-D | 38,85  |
| 19.006.0005-E | 32,98  |
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| 19.006.0006-3 | 53,90  |
| 19.006.0006-4 | 46,37  |
| 19.006.0006-C | 93,66  |
| 19.006.0006-D | 51,07  |
| 19.006.0006-E | 43,54  |
| 19.006.0007-2 | 43,24  |
| 19.006.0007-3 | 30,54  |
| 19.006.0007-4 | 28,34  |
| 19.006.0007-C | 40,41  |
| 19.006.0007-D | 27,71  |
| 19.006.0007-E | 25,51  |
| 19.006.0008-2 | 87,76  |
| 19.006.0008-3 | 48,67  |
| 19.006.0008-4 | 42,01  |
| 19.006.0008-C | 84,93  |
| 19.006.0008-D | 45,84  |
| 19.006.0008-E | 39,18  |
| 19.006.0009-2 | 25,79  |
| 19.006.0009-4 | 8,45   |
| 19.006.0009-C | 25,79  |
| 19.006.0009-E | 8,45   |
| 19.006.0010-2 | 205,01 |
| 19.006.0010-3 | 133,72 |



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| 19.006.0010-4 | 129,54  |
| 19.006.0010-C | 194,90  |
| 19.006.0010-D | 123,61  |
| 19.006.0010-E | 119,43  |
| 19.006.0011-2 | 2323,11 |
| 19.006.0011-3 | 946,76  |
| 19.006.0011-4 | 672,12  |
| 19.006.0011-C | 2267,24 |
| 19.006.0011-D | 890,89  |
| 19.006.0011-E | 616,25  |
| 19.006.0012-2 | 399,65  |
| 19.006.0012-3 | 176,57  |
| 19.006.0012-4 | 134,28  |
| 19.006.0012-C | 383,07  |
| 19.006.0012-D | 159,99  |
| 19.006.0012-E | 117,70  |
| 19.006.0013-2 | 149,50  |
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| 19.006.0013-C | 146,67  |
| 19.006.0013-E | 29,07   |
| 19.006.0014-2 | 89,84   |
| 19.006.0014-3 | 57,23   |
| 19.006.0014-4 | 53,29   |
| 19.006.0014-C | 84,18   |
| 19.006.0014-D | 51,57   |
| 19.006.0014-E | 47,63   |
| 19.006.0015-2 | 36,10   |
| 19.006.0015-3 | 9,19    |
| 19.006.0015-4 | 5,88    |
| 19.006.0015-C | 36,10   |
| 19.006.0015-D | 9,19    |
| 19.006.0015-E | 5,88    |
| 19.006.0016-2 | 158,49  |
| 19.006.0016-3 | 57,61   |
| 19.006.0016-4 | 45,25   |
| 19.006.0016-C | 155,97  |
| 19.006.0016-D | 55,09   |
| 19.006.0016-E | 42,73   |
| 19.006.0018-2 | 6,04    |
| 19.006.0018-4 | 2,72    |
| 19.006.0018-C | 6,04    |
| 19.006.0018-E | 2,72    |
| 19.006.0019-2 | 185,19  |
| 19.006.0019-3 | 113,26  |
| 19.006.0019-4 | 98,23   |
| 19.006.0019-C | 180,54  |
| 19.006.0019-D | 108,61  |
| 19.006.0019-E | 93,58   |
| 19.006.0021-2 | 189,77  |
| 19.006.0021-3 | 116,01  |

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| 19.006.0021-4 | 100,52 |
| 19.006.0021-C | 185,12 |
| 19.006.0021-D | 111,36 |
| 19.006.0021-E | 95,87  |
| 19.006.0022-2 | 100,03 |
| 19.006.0022-3 | 22,51  |
| 19.006.0022-4 | 21,62  |
| 19.006.0022-C | 97,20  |
| 19.006.0022-D | 19,68  |
| 19.006.0022-E | 18,79  |
| 19.006.0023-2 | 11,01  |
| 19.006.0023-4 | 3,22   |
| 19.006.0023-C | 11,01  |
| 19.006.0023-E | 3,22   |
| 19.006.0025-2 | 67,84  |
| 19.006.0025-3 | 39,63  |
| 19.006.0025-4 | 35,78  |
| 19.006.0025-C | 65,01  |
| 19.006.0025-D | 36,80  |
| 19.006.0025-E | 32,95  |
| 19.006.0026-2 | 125,47 |
| 19.006.0026-3 | 61,19  |
| 19.006.0026-4 | 50,86  |
| 19.006.0026-C | 122,64 |
| 19.006.0026-D | 58,36  |
| 19.006.0026-E | 48,03  |
| 19.006.0027-2 | 90,55  |
| 19.006.0027-3 | 42,85  |
| 19.006.0027-4 | 34,54  |
| 19.006.0027-C | 90,55  |
| 19.006.0027-D | 42,85  |
| 19.006.0027-E | 34,54  |
| 19.006.0028-2 | 942,07 |
| 19.006.0028-3 | 419,62 |
| 19.006.0028-4 | 319,80 |
| 19.006.0028-C | 939,24 |
| 19.006.0028-D | 416,79 |
| 19.006.0028-E | 316,97 |
| 19.006.0030-2 | 5,93   |
| 19.006.0030-4 | 1,44   |
| 19.006.0030-C | 5,93   |
| 19.006.0030-E | 1,44   |
| 19.006.0032-2 | 3,36   |
| 19.006.0032-4 | 1,41   |
| 19.006.0032-C | 3,36   |
| 19.006.0032-E | 1,41   |
| 19.006.0034-2 | 3,01   |
| 19.006.0034-4 | 1,20   |
| 19.006.0034-C | 3,01   |
| 19.006.0034-E | 1,20   |

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| 19.006.0035-2 | 120,12  |
| 19.006.0035-4 | 47,48   |
| 19.006.0035-C | 117,29  |
| 19.006.0035-E | 47,48   |
| 19.006.0040-2 | 153,33  |
| 19.006.0040-4 | 60,61   |
| 19.006.0040-C | 149,72  |
| 19.006.0040-E | 60,61   |
| 19.006.0045-2 | 9,53    |
| 19.006.0045-3 | 2,07    |
| 19.006.0045-4 | 1,15    |
| 19.006.0045-C | 9,53    |
| 19.006.0045-D | 2,07    |
| 19.006.0045-E | 1,15    |
| 19.006.0050-2 | 5,75    |
| 19.006.0050-4 | 2,18    |
| 19.006.0050-C | 5,75    |
| 19.006.0050-E | 2,18    |
| 19.006.9999-0 | 3730,00 |
| 19.006.9999-A | 3576,00 |
| 19.007.0003-2 | 2,88    |
| 19.007.0003-4 | 0,43    |
| 19.007.0003-C | 2,88    |
| 19.007.0003-E | 0,43    |
| 19.007.0004-2 | 7,26    |
| 19.007.0004-4 | 0,68    |
| 19.007.0004-C | 7,26    |
| 19.007.0004-E | 0,68    |
| 19.007.0005-2 | 6,52    |
| 19.007.0005-4 | 2,19    |
| 19.007.0005-C | 6,52    |
| 19.007.0005-E | 2,19    |
| 19.007.0006-2 | 14,13   |
| 19.007.0006-4 | 3,66    |
| 19.007.0006-C | 14,13   |
| 19.007.0006-E | 3,66    |
| 19.007.0007-2 | 12,38   |
| 19.007.0007-4 | 5,00    |
| 19.007.0007-C | 12,38   |
| 19.007.0007-E | 5,00    |
| 19.007.0008-2 | 235,26  |
| 19.007.0008-3 | 194,92  |
| 19.007.0008-4 | 180,07  |
| 19.007.0008-C | 214,64  |
| 19.007.0008-D | 174,30  |
| 19.007.0008-E | 159,45  |
| 19.007.0009-2 | 258,63  |
| 19.007.0009-3 | 217,59  |
| 19.007.0009-4 | 202,56  |
| 19.007.0009-C | 235,18  |

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| 19.007.0009-D | 194,14  |
| 19.007.0009-E | 179,11  |
| 19.007.0010-2 | 326,57  |
| 19.007.0010-3 | 274,28  |
| 19.007.0010-4 | 257,00  |
| 19.007.0010-C | 297,66  |
| 19.007.0010-D | 245,37  |
| 19.007.0010-E | 228,09  |
| 19.007.0011-2 | 347,49  |
| 19.007.0011-3 | 290,91  |
| 19.007.0011-4 | 272,57  |
| 19.007.0011-C | 317,57  |
| 19.007.0011-D | 260,99  |
| 19.007.0011-E | 242,65  |
| 19.007.0013-2 | 1,13    |
| 19.007.0013-4 | 0,35    |
| 19.007.0013-C | 1,13    |
| 19.007.0013-E | 0,35    |
| 19.007.0015-2 | 2,96    |
| 19.007.0015-4 | 0,39    |
| 19.007.0015-C | 2,96    |
| 19.007.0015-E | 0,39    |
| 19.007.0016-2 | 7,92    |
| 19.007.0016-4 | 1,29    |
| 19.007.0016-C | 7,92    |
| 19.007.0016-E | 1,29    |
| 19.007.0017-2 | 13,45   |
| 19.007.0017-3 | 5,44    |
| 19.007.0017-4 | 3,36    |
| 19.007.0017-C | 13,45   |
| 19.007.0017-D | 5,44    |
| 19.007.0017-E | 3,36    |
| 19.007.0025-2 | 58,07   |
| 19.007.0025-4 | 38,64   |
| 19.007.0025-C | 58,07   |
| 19.007.0025-E | 38,64   |
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| 19.008.0001-2 | 81,11   |
| 19.008.0001-3 | 56,62   |
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| 19.008.0001-D | 53,79   |
| 19.008.0001-E | 48,56   |
| 19.008.0002-2 | 131,66  |
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| 19.008.0002-4 | 81,25   |
| 19.008.0002-C | 126,31  |
| 19.008.0002-D | 84,03   |
| 19.008.0002-E | 75,90   |

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| 19.008.0003-2 | 190,87  |
| 19.008.0003-3 | 131,01  |
| 19.008.0003-4 | 119,33  |
| 19.008.0003-C | 183,00  |
| 19.008.0003-D | 123,14  |
| 19.008.0003-E | 111,46  |
| 19.008.0004-2 | 230,68  |
| 19.008.0004-3 | 141,79  |
| 19.008.0004-4 | 126,30  |
| 19.008.0004-C | 222,81  |
| 19.008.0004-D | 133,92  |
| 19.008.0004-E | 118,43  |
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| 19.008.0010-4 | 9,00    |
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| 19.008.0010-E | 9,00    |
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| 19.009.0001-C | 2,87    |
| 19.009.0001-E | 0,27    |
| 19.009.0002-2 | 8,49    |
| 19.009.0002-4 | 0,33    |
| 19.009.0002-C | 8,49    |
| 19.009.0002-E | 0,33    |
| 19.009.0004-2 | 12,65   |
| 19.009.0004-4 | 0,42    |
| 19.009.0004-C | 12,65   |
| 19.009.0004-E | 0,42    |
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| 19.009.0005-4 | 0,46    |
| 19.009.0005-C | 16,67   |
| 19.009.0005-E | 0,46    |
| 19.009.0008-2 | 2,71    |
| 19.009.0008-4 | 0,30    |
| 19.009.0008-C | 2,71    |
| 19.009.0008-E | 0,30    |
| 19.009.0010-2 | 4,25    |
| 19.009.0010-4 | 0,87    |
| 19.009.0010-C | 4,25    |
| 19.009.0010-E | 0,87    |
| 19.009.0011-2 | 39,61   |
| 19.009.0011-4 | 3,13    |
| 19.009.0011-C | 39,61   |
| 19.009.0011-E | 3,13    |
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| 19.009.9999-A | 4366,00 |
| 19.010.0002-2 | 19,32   |
| 19.010.0002-3 | 10,12   |

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| 19.010.0002-4 | 8,62    |
| 19.010.0002-C | 19,32   |
| 19.010.0002-D | 10,12   |
| 19.010.0002-E | 8,62    |
| 19.010.0008-D | 25,70   |
| 19.010.0015-2 | 169,03  |
| 19.010.0015-3 | 102,02  |
| 19.010.0015-4 | 89,28   |
| 19.010.0015-C | 164,38  |
| 19.010.0015-D | 97,37   |
| 19.010.0015-E | 84,63   |
| 19.010.0016-2 | 179,20  |
| 19.010.0016-3 | 103,04  |
| 19.010.0016-4 | 89,28   |
| 19.010.0016-C | 174,55  |
| 19.010.0016-D | 98,39   |
| 19.010.0016-E | 84,63   |
| 19.010.0017-2 | 231,07  |
| 19.010.0017-3 | 122,56  |
| 19.010.0017-4 | 103,80  |
| 19.010.0017-C | 226,42  |
| 19.010.0017-D | 117,91  |
| 19.010.0017-E | 99,15   |
| 19.010.0018-2 | 179,95  |
| 19.010.0018-3 | 83,65   |
| 19.010.0018-4 | 69,57   |
| 19.010.0018-C | 175,30  |
| 19.010.0018-D | 79,00   |
| 19.010.0018-E | 64,92   |
| 19.010.0020-2 | 175,75  |
| 19.010.0020-C | 167,65  |
| 19.010.0025-2 | 147,46  |
| 19.010.0025-C | 139,35  |
| 19.010.0040-2 | 175,30  |
| 19.010.0040-C | 167,19  |
| 19.010.9999-0 | 3682,00 |
| 19.010.9999-A | 3314,00 |
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| 19.011.0002-4 | 5,61    |
| 19.011.0002-C | 53,78   |
| 19.011.0002-D | 10,85   |
| 19.011.0002-E | 5,61    |
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| 19.011.0003-3 | 16,55   |
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| 19.011.0003-C | 79,88   |
| 19.011.0003-D | 16,55   |
| 19.011.0003-E | 8,78    |
| 19.011.0004-2 | 86,73   |

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| 19.011.0004-3 | 18,05  |
| 19.011.0004-4 | 9,62   |
| 19.011.0004-C | 86,73  |
| 19.011.0004-D | 18,05  |
| 19.011.0004-E | 9,62   |
| 19.011.0005-2 | 130,11 |
| 19.011.0005-3 | 27,91  |
| 19.011.0005-4 | 15,39  |
| 19.011.0005-C | 130,11 |
| 19.011.0005-D | 27,91  |
| 19.011.0005-E | 15,39  |
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| 19.011.0006-C | 6,30   |
| 19.011.0006-D | 0,81   |
| 19.011.0006-E | 0,20   |
| 19.011.0007-2 | 54,53  |
| 19.011.0007-3 | 8,15   |
| 19.011.0007-4 | 2,83   |
| 19.011.0007-C | 54,53  |
| 19.011.0007-D | 8,15   |
| 19.011.0007-E | 2,83   |
| 19.011.0009-2 | 112,21 |
| 19.011.0009-3 | 13,97  |
| 19.011.0009-4 | 2,89   |
| 19.011.0009-C | 112,21 |
| 19.011.0009-D | 13,97  |
| 19.011.0009-E | 2,89   |
| 19.011.0010-2 | 8,80   |
| 19.011.0010-3 | 1,11   |
| 19.011.0010-4 | 0,25   |
| 19.011.0010-C | 8,80   |
| 19.011.0010-D | 1,11   |
| 19.011.0010-E | 0,25   |
| 19.011.0011-2 | 39,29  |
| 19.011.0011-3 | 8,82   |
| 19.011.0011-4 | 5,15   |
| 19.011.0011-C | 39,29  |
| 19.011.0011-D | 8,82   |
| 19.011.0011-E | 5,15   |
| 19.011.0013-2 | 565,29 |
| 19.011.0013-3 | 294,30 |
| 19.011.0013-4 | 240,03 |
| 19.011.0013-C | 562,46 |
| 19.011.0013-D | 291,47 |
| 19.011.0013-E | 237,20 |
| 19.011.0014-2 | 2,62   |
| 19.011.0014-4 | 2,19   |
| 19.011.0014-C | 2,62   |

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| 19.011.0014-E | 2,19    |
| 19.011.0015-2 | 9,26    |
| 19.011.0015-4 | 7,71    |
| 19.011.0015-C | 9,26    |
| 19.011.0015-E | 7,71    |
| 19.011.0016-2 | 0,15    |
| 19.011.0016-4 | 0,15    |
| 19.011.0016-C | 0,15    |
| 19.011.0016-E | 0,15    |
| 19.011.0017-2 | 0,99    |
| 19.011.0017-4 | 0,99    |
| 19.011.0017-C | 0,99    |
| 19.011.0017-E | 0,99    |
| 19.011.0018-2 | 2,62    |
| 19.011.0018-3 | 0,43    |
| 19.011.0018-4 | 0,17    |
| 19.011.0018-C | 2,62    |
| 19.011.0018-D | 0,43    |
| 19.011.0018-E | 0,17    |
| 19.011.0019-2 | 1,17    |
| 19.011.0019-4 | 0,79    |
| 19.011.0019-C | 1,17    |
| 19.011.0019-E | 0,79    |
| 19.011.0025-2 | 3,39    |
| 19.011.0025-4 | 0,07    |
| 19.011.0025-C | 3,39    |
| 19.011.0025-E | 0,07    |
| 19.011.0030-2 | 3,64    |
| 19.011.0030-4 | 0,23    |
| 19.011.0030-C | 3,64    |
| 19.011.0030-E | 0,23    |
| 19.011.0040-2 | 300,75  |
| 19.011.0040-3 | 181,76  |
| 19.011.0040-4 | 166,41  |
| 19.011.0040-C | 290,01  |
| 19.011.0040-D | 171,02  |
| 19.011.0040-E | 155,67  |
| 19.011.0045-2 | 13,36   |
| 19.011.0045-4 | 0,13    |
| 19.011.0045-C | 13,36   |
| 19.011.0045-E | 0,13    |
| 19.011.0050-2 | 73,29   |
| 19.011.0050-4 | 35,62   |
| 19.011.0050-C | 70,77   |
| 19.011.0050-E | 33,10   |
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| 19.011.9999-A | 3505,00 |
| 20.002.9999-0 | 4911,00 |
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| 20.003.9999-0 | 4091,00 |



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| 20.003.9999-A | 3942,00 |
| 20.004.0001-0 | 0,49    |
| 20.004.0001-A | 0,49    |
| 20.004.0002-0 | 0,41    |
| 20.004.0002-A | 0,40    |
| 20.004.0005-0 | 0,76    |
| 20.004.0005-A | 0,73    |
| 20.004.0006-0 | 3,75    |
| 20.004.0006-A | 3,58    |
| 20.004.0007-0 | 7,44    |
| 20.004.0007-A | 7,21    |
| 20.004.0010-0 | 3,57    |
| 20.004.0010-A | 3,45    |
| 20.004.0011-0 | 22,80   |
| 20.004.0011-A | 20,14   |
| 20.004.0012-0 | 8,56    |
| 20.004.0012-A | 7,88    |
| 20.004.0013-0 | 1,90    |
| 20.004.0013-A | 1,83    |
| 20.004.0015-0 | 41,45   |
| 20.004.0015-A | 36,75   |
| 20.004.0016-0 | 3,84    |
| 20.004.0016-A | 3,43    |
| 20.004.0017-0 | 199,45  |
| 20.004.0017-A | 183,42  |
| 20.004.0018-0 | 295,21  |
| 20.004.0018-A | 258,29  |
| 20.004.0019-0 | 6,63    |
| 20.004.0019-A | 6,31    |
| 20.004.0020-0 | 1,63    |
| 20.004.0020-A | 1,58    |
| 20.004.0021-0 | 352,47  |
| 20.004.0021-A | 350,84  |
| 20.004.0022-0 | 379,07  |
| 20.004.0022-A | 377,44  |
| 20.004.0023-0 | 224,47  |
| 20.004.0023-A | 223,46  |
| 20.004.0025-0 | 33,08   |
| 20.004.0025-A | 32,39   |
| 20.004.0027-0 | 92,26   |
| 20.004.0027-A | 86,22   |
| 20.004.0028-0 | 92,83   |
| 20.004.0028-A | 85,45   |
| 20.004.0030-0 | 0,44    |
| 20.004.0030-A | 0,43    |
| 20.004.0033-1 | 1,48    |
| 20.004.0033-B | 1,44    |
| 20.004.0034-0 | 0,98    |
| 20.004.0034-A | 0,94    |
| 20.004.0036-0 | 0,16    |

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| 20.004.0036-A | 0,16    |
| 20.004.0038-0 | 0,15    |
| 20.004.0038-A | 0,15    |
| 20.004.0040-0 | 0,21    |
| 20.004.0040-A | 0,20    |
| 20.004.0045-0 | 3,51    |
| 20.004.0045-A | 3,34    |
| 20.004.0100-0 | 25,16   |
| 20.004.0100-A | 24,54   |
| 20.004.0102-0 | 2,14    |
| 20.004.0102-A | 2,09    |
| 20.004.0105-0 | 3,56    |
| 20.004.0105-A | 3,47    |
| 20.004.0122-0 | 10,95   |
| 20.004.0122-A | 10,51   |
| 20.004.0125-0 | 0,20    |
| 20.004.0125-A | 0,17    |
| 20.004.0127-0 | 94,17   |
| 20.004.0127-A | 90,12   |
| 20.004.0130-0 | 1,23    |
| 20.004.0130-A | 1,15    |
| 20.004.0131-0 | 0,54    |
| 20.004.0131-A | 0,53    |
| 20.004.0132-0 | 1,87    |
| 20.004.0132-A | 1,69    |
| 20.004.0135-0 | 0,27    |
| 20.004.0135-A | 0,26    |
| 20.004.0136-0 | 0,30    |
| 20.004.0136-A | 0,28    |
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| 20.004.9999-A | 4243,00 |
| 20.005.0001-0 | 7,96    |
| 20.005.0001-A | 7,47    |
| 20.005.0002-1 | 8,84    |
| 20.005.0002-B | 8,30    |
| 20.005.0003-1 | 9,73    |
| 20.005.0003-B | 9,12    |
| 20.005.0004-0 | 9,64    |
| 20.005.0004-A | 9,05    |
| 20.005.0005-0 | 10,70   |
| 20.005.0005-A | 10,04   |
| 20.005.0006-0 | 11,77   |
| 20.005.0006-A | 11,04   |
| 20.005.0007-0 | 8,23    |
| 20.005.0007-A | 7,88    |
| 20.005.0008-0 | 9,78    |
| 20.005.0008-A | 9,34    |
| 20.005.0009-0 | 18,12   |
| 20.005.0009-A | 17,24   |
| 20.005.0010-0 | 14,65   |

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| 20.005.9999-0 | 4211,00 |
| 20.005.9999-A | 3979,00 |
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| 20.006.0001-A | 5,73    |
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| 20.006.0003-0 | 6,47    |
| 20.006.0003-A | 6,10    |
| 20.006.0100-0 | 147,79  |
| 20.006.0100-A | 141,44  |
| 20.006.9999-0 | 4294,00 |
| 20.006.9999-A | 4075,00 |
| 20.007.0001-0 | 11,88   |
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| 20.008.0001-A | 7,84    |
| 20.008.0002-0 | 8,07    |
| 20.008.0002-A | 7,59    |
| 20.008.0003-0 | 5,44    |
| 20.008.0003-A | 5,12    |
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| 20.008.0010-0 | 8,31    |
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| 20.009.0001-B | 0,29    |
| 20.009.0002-1 | 0,20    |
| 20.009.0002-B | 0,19    |
| 20.009.0007-0 | 28,51   |
| 20.009.0007-A | 26,80   |
| 20.009.0008-0 | 60,00   |
| 20.009.0008-A | 56,57   |
| 20.009.0009-0 | 27,11   |
| 20.009.0009-A | 24,98   |
| 20.009.0010-0 | 32,88   |
| 20.009.0010-A | 31,59   |
| 20.009.0012-0 | 188,10  |
| 20.009.0012-A | 182,74  |
| 20.009.0014-0 | 69,42   |
| 20.009.0014-A | 65,70   |
| 20.009.0015-0 | 261,60  |

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| 20.009.0017-0 | 0,52    |
| 20.009.0017-A | 0,50    |
| 20.009.0020-0 | 2,08    |
| 20.009.0020-A | 1,99    |
| 20.009.0021-0 | 3,41    |
| 20.009.0021-A | 3,25    |
| 20.009.0025-0 | 274,30  |
| 20.009.0025-A | 265,08  |
| 20.009.0028-0 | 197,25  |
| 20.009.0028-A | 190,66  |
| 20.009.0030-0 | 139,47  |
| 20.009.0030-A | 134,86  |
| 20.009.0033-0 | 112,52  |
| 20.009.0033-A | 108,83  |
| 20.009.0040-0 | 234,99  |
| 20.009.0040-A | 229,05  |
| 20.009.0042-0 | 167,85  |
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| 20.035.0003-0 | 181,13  |
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| 20.085.0575-0 | 26875,80 |



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| 21.015.0188-0 | 399,34  |
| 21.015.0188-A | 392,92  |
| 21.015.0190-0 | 490,94  |
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| 21.015.0207-0 | 24,99   |
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| 21.015.0208-0 | 34,30   |
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| 21.015.0209-0 | 50,43   |
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| 21.015.0210-A | 386,21  |
| 21.015.0220-0 | 274,03  |
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| 21.015.0235-0 | 5,99    |

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| 21.019.0078-0 | 196,65  |

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| 21.024.0105-0 | 0,04    |

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| 21.028.0095-0 | 6,17    |
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| 21.028.0145-0 | 243,24  |
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| 21.030.0065-0 | 12,37   |

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| 21.035.0009-A | 121,54  |
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| 21.035.0103-0 | 370,56  |



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| 21.040.0120-0 | 961,17  |
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| 21.042.0015-0 | 260,00  |

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| 21.042.0040-0 | 167,72  |
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| 21.042.0045-0 | 167,11  |
| 21.042.0045-A | 167,11  |
| 21.042.0050-0 | 572,96  |
| 21.042.0050-A | 572,96  |
| 21.042.0060-0 | 516,03  |
| 21.042.0060-A | 516,03  |
| 21.042.0065-0 | 651,91  |
| 21.042.0065-A | 651,91  |
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| 21.042.0070-A | 3333,92 |
| 21.042.0080-0 | 40,40   |
| 21.042.0080-A | 40,40   |
| 21.042.0085-0 | 77,09   |
| 21.042.0085-A | 77,09   |
| 21.042.0095-0 | 420,54  |
| 21.042.0095-A | 420,54  |
| 21.042.0115-0 | 368,55  |
| 21.042.0115-A | 368,55  |
| 21.042.0120-0 | 425,05  |
| 21.042.0120-A | 425,05  |
| 21.042.0125-0 | 376,93  |
| 21.042.0125-A | 376,93  |
| 21.042.0130-0 | 432,94  |
| 21.042.0130-A | 432,94  |
| 21.042.0135-0 | 678,50  |
| 21.042.0135-A | 678,50  |
| 21.042.0140-0 | 322,00  |
| 21.042.0140-A | 322,00  |
| 21.042.0145-0 | 1041,57 |
| 21.042.0145-A | 1041,57 |
| 21.042.0155-0 | 990,05  |
| 21.042.0155-A | 990,05  |
| 21.042.0160-0 | 990,05  |
| 21.042.0160-A | 990,05  |
| 21.042.0165-0 | 1041,50 |
| 21.042.0165-A | 1041,50 |
| 21.042.9999-0 | 1105,00 |
| 21.042.9999-A | 1105,00 |
| 21.045.0015-0 | 5,32    |
| 21.045.0015-A | 5,32    |
| 21.045.0050-0 | 109,47  |

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| 21.045.0050-A | 109,47  |
| 21.045.0055-0 | 87,93   |
| 21.045.0055-A | 87,93   |
| 21.045.0060-0 | 62,40   |
| 21.045.0060-A | 62,40   |
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| 21.045.0065-A | 62,40   |
| 21.045.0070-0 | 106,83  |
| 21.045.0070-A | 106,83  |
| 21.045.0080-0 | 35,10   |
| 21.045.0080-A | 35,10   |
| 21.045.0085-0 | 27,21   |
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| 21.045.0090-0 | 34,70   |
| 21.045.0090-A | 34,70   |
| 21.045.0095-0 | 29,83   |
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| 21.045.0100-A | 29,83   |
| 21.045.0105-0 | 11,91   |
| 21.045.0105-A | 11,91   |
| 21.045.0110-0 | 15,72   |
| 21.045.0110-A | 15,72   |
| 21.045.0120-0 | 13,91   |
| 21.045.0120-A | 13,91   |
| 21.045.0125-0 | 17,63   |
| 21.045.0125-A | 17,63   |
| 21.045.0130-0 | 21,53   |
| 21.045.0130-A | 21,53   |
| 21.045.0135-0 | 24,98   |
| 21.045.0135-A | 24,98   |
| 21.045.0140-0 | 17,96   |
| 21.045.0140-A | 17,96   |
| 21.045.0145-0 | 16,20   |
| 21.045.0145-A | 16,20   |
| 21.045.0150-0 | 24,98   |
| 21.045.0150-A | 24,98   |
| 21.045.0160-0 | 21,11   |
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| 21.045.9999-0 | 1024,00 |
| 21.045.9999-A | 1024,00 |
| 21.046.0010-0 | 26,60   |
| 21.046.0010-A | 26,60   |
| 21.046.0020-0 | 28,41   |
| 21.046.0020-A | 28,41   |
| 21.046.0025-0 | 36,33   |
| 21.046.0025-A | 36,33   |
| 21.046.0035-0 | 49,02   |
| 21.046.0035-A | 49,02   |
| 21.046.0040-0 | 61,07   |

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| 21.046.0040-A | 61,07   |
| 21.046.0045-0 | 22,82   |
| 21.046.0045-A | 22,82   |
| 21.046.0050-0 | 30,89   |
| 21.046.0050-A | 30,89   |
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| 21.046.0055-A | 28,12   |
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| 21.046.9999-A | 1028,00 |
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| 21.048.0015-0 | 95,99   |
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| 21.048.0020-0 | 78,58   |
| 21.048.0020-A | 68,08   |
| 21.048.0025-0 | 145,09  |
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| 21.048.0030-0 | 138,21  |
| 21.048.0030-A | 133,39  |
| 21.048.0035-0 | 244,73  |
| 21.048.0035-A | 236,70  |
| 21.048.0040-0 | 198,29  |
| 21.048.0040-A | 188,65  |
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| 21.050.0015-A | 3,68    |
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| 21.050.0020-A | 0,16    |
| 21.050.0025-0 | 0,19    |
| 21.050.0025-A | 0,19    |
| 21.050.0035-0 | 13,54   |

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| 21.050.0040-0 | 65,00   |
| 21.050.0040-A | 65,00   |
| 21.050.0045-0 | 10,36   |
| 21.050.0045-A | 10,36   |
| 21.050.0050-0 | 2,66    |
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| 21.050.0055-0 | 11,29   |
| 21.050.0055-A | 11,29   |
| 21.050.0060-0 | 32,22   |
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| 21.050.0065-A | 2125,24 |
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| 21.050.0095-A | 0,51    |
| 21.050.0100-0 | 0,29    |
| 21.050.0100-A | 0,29    |
| 21.050.0105-0 | 0,23    |
| 21.050.0105-A | 0,23    |
| 21.050.0110-0 | 53,49   |
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| 21.050.0120-0 | 77,45   |
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| 21.051.0030-A | 5,41    |
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| 21.090.9999-0 | 4668,00 |
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| 21.100.0021-A | 33,59   |
| 21.100.0030-0 | 19,45   |

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| 21.100.0031-0 | 23,34  |
| 21.100.0031-A | 20,23  |
| 21.100.0040-0 | 38,91  |
| 21.100.0040-A | 33,72  |
| 21.100.0041-0 | 46,69  |
| 21.100.0041-A | 40,46  |
| 21.100.0060-0 | 17,77  |
| 21.100.0060-A | 15,40  |
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| 21.100.0101-0 | 38,77  |
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| 21.100.0120-0 | 68,30  |
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| 21.100.0121-0 | 81,97  |
| 21.100.0121-A | 71,00  |
| 21.100.0122-0 | 31,45  |
| 21.100.0122-A | 27,25  |
| 21.100.0123-0 | 37,74  |
| 21.100.0123-A | 32,70  |
| 21.100.0125-0 | 43,45  |
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| 21.100.0126-0 | 52,14  |
| 21.100.0126-A | 45,17  |
| 21.100.0130-0 | 92,30  |
| 21.100.0130-A | 79,95  |
| 21.100.0135-0 | 79,45  |
| 21.100.0135-A | 68,82  |
| 21.100.0140-0 | 140,30 |
| 21.100.0140-A | 121,52 |
| 21.100.0145-0 | 127,45 |
| 21.100.0145-A | 110,39 |
| 21.100.0160-0 | 17,26  |
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| 21.100.0170-0 | 17,26  |
| 21.100.0170-A | 14,96  |
| 21.100.0190-0 | 57,26  |
| 21.100.0190-A | 49,60  |
| 21.100.0250-0 | 18,87  |
| 21.100.0250-A | 16,35  |
| 21.100.0251-0 | 22,64  |
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| 21.100.0300-A | 17,59  |
| 21.100.0301-0 | 24,36  |

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| 21.100.9999-A | 3915,00 |
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| 21.101.0010-A | 130,22  |
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| 21.101.9999-A | 5680,00 |
| 21.102.0010-0 | 31,37   |
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| 21.102.9999-A | 3800,00 |
| 21.103.0010-0 | 22,31   |
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| 21.103.9999-A | 5006,00 |
| 22.005.0005-0 | 5,95    |
| 22.005.0005-A | 5,95    |
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| 22.005.0015-A | 8,93    |
| 22.005.0020-0 | 2,97    |
| 22.005.0020-A | 2,97    |
| 22.005.0025-0 | 9,93    |
| 22.005.0025-A | 9,93    |
| 22.005.0030-0 | 2,97    |
| 22.005.0030-A | 2,97    |
| 22.005.0035-0 | 11,17   |
| 22.005.0035-A | 11,17   |
| 22.005.0040-0 | 0,49    |
| 22.005.0040-A | 0,49    |
| 22.005.0045-0 | 90,11   |
| 22.005.0045-A | 90,11   |
| 22.005.0050-0 | 29,79   |
| 22.005.0050-A | 29,79   |
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| 22.005.0055-A | 14,89   |
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| 22.005.0070-0 | 13,65   |
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| 22.005.0075-0 | 11,90   |
| 22.005.0075-A | 11,90   |
| 22.005.0080-0 | 12,00   |
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| 22.005.0085-0 | 12,00   |
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| 22.005.9999-0 | 8934,00 |
| 22.005.9999-A | 8934,00 |
| 22.010.0010-0 | 1,47    |
| 22.010.0010-A | 1,47    |
| 22.010.0015-0 | 0,34    |



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| 22.010.0015-A | 0,34    |
| 22.010.0020-0 | 1,96    |
| 22.010.0020-A | 1,96    |
| 22.010.0030-0 | 1,00    |
| 22.010.0030-A | 1,00    |
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| 22.010.9999-A | 989,00  |
| 22.013.0005-0 | 0,99    |
| 22.013.0005-A | 0,99    |
| 22.013.0010-0 | 1624,87 |
| 22.013.0010-A | 1624,87 |
| 22.013.0015-0 | 1623,63 |
| 22.013.0015-A | 1623,63 |
| 22.013.0020-0 | 1805,36 |
| 22.013.0020-A | 1805,36 |
| 22.013.0025-0 | 1353,03 |
| 22.013.0025-A | 1353,03 |
| 22.013.9999-0 | 9150,00 |
| 22.013.9999-A | 9150,00 |
| 22.016.0005-0 | 269,44  |
| 22.016.0005-A | 262,36  |
| 22.016.0010-0 | 314,34  |
| 22.016.0010-A | 314,34  |
| 22.016.0015-0 | 130,85  |
| 22.016.0015-A | 125,19  |
| 22.016.0020-0 | 215,55  |
| 22.016.0020-A | 209,89  |
| 22.016.0025-0 | 196,95  |
| 22.016.0025-A | 188,46  |
| 22.016.0030-0 | 99,70   |
| 22.016.0030-A | 95,46   |
| 22.016.9999-0 | 5336,00 |
| 22.016.9999-A | 5174,00 |
| 22.020.0005-0 | 7,19    |
| 22.020.0005-A | 7,19    |
| 22.020.0010-0 | 270,35  |
| 22.020.0010-A | 270,35  |
| 22.020.0015-0 | 0,49    |
| 22.020.0015-A | 0,49    |
| 22.020.0030-0 | 11,91   |
| 22.020.0030-A | 11,91   |
| 22.020.0035-0 | 11,91   |
| 22.020.0035-A | 11,91   |
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| 22.020.0050-0 | 119,16  |
| 22.020.0050-A | 119,16  |
| 22.020.0055-0 | 180,23  |

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| 22.020.0055-A | 180,23   |
| 22.020.0070-0 | 2,48     |
| 22.020.0070-A | 2,48     |
| 22.020.0075-0 | 0,74     |
| 22.020.0075-A | 0,74     |
| 22.020.0080-0 | 1,98     |
| 22.020.0080-A | 1,98     |
| 22.020.0085-0 | 0,99     |
| 22.020.0085-A | 0,99     |
| 22.020.0090-0 | 1,24     |
| 22.020.0090-A | 1,24     |
| 22.020.0095-0 | 0,93     |
| 22.020.0095-A | 0,93     |
| 22.020.0100-0 | 0,99     |
| 22.020.0100-A | 0,99     |
| 22.020.0105-0 | 0,74     |
| 22.020.0105-A | 0,74     |
| 22.020.0110-0 | 0,74     |
| 22.020.0110-A | 0,74     |
| 22.020.0115-0 | 0,49     |
| 22.020.0115-A | 0,49     |
| 22.020.0120-0 | 0,17     |
| 22.020.0120-A | 0,17     |
| 22.020.0125-0 | 20,83    |
| 22.020.0125-A | 20,83    |
| 22.020.0130-0 | 2,13     |
| 22.020.0130-A | 2,13     |
| 22.020.0135-0 | 1,69     |
| 22.020.0135-A | 1,69     |
| 22.020.0140-0 | 0,74     |
| 22.020.0140-A | 0,74     |
| 22.020.0145-0 | 0,17     |
| 22.020.0145-A | 0,17     |
| 22.020.0150-0 | 3,72     |
| 22.020.0150-A | 3,72     |
| 22.020.9999-0 | 8951,00  |
| 22.020.9999-A | 8951,00  |
| 22.025.0005-0 | 177,51   |
| 22.025.0005-A | 177,51   |
| 22.025.0010-0 | 343,95   |
| 22.025.0010-A | 343,95   |
| 22.025.0015-0 | 343,95   |
| 22.025.0015-A | 343,95   |
| 22.025.9999-0 | 3879,00  |
| 22.025.9999-A | 3879,00  |
| 22.026.0010-0 | 0,15     |
| 22.026.0010-A | 0,15     |
| 22.026.9999-0 | 12697,00 |
| 22.026.9999-A | 12697,00 |
| 22.028.0005-0 | 0,93     |

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| 22.028.0005-A | 0,93     |
| 22.028.0010-0 | 0,61     |
| 22.028.0010-A | 0,61     |
| 22.028.0015-0 | 0,48     |
| 22.028.0015-A | 0,48     |
| 22.028.0025-0 | 14,89    |
| 22.028.0025-A | 14,89    |
| 22.028.0035-0 | 67,53    |
| 22.028.0035-A | 59,28    |
| 22.028.0040-0 | 1,92     |
| 22.028.0040-A | 1,67     |
| 22.028.0045-0 | 143,90   |
| 22.028.0045-A | 143,90   |
| 22.028.0050-0 | 245,11   |
| 22.028.0050-A | 217,29   |
| 22.028.9999-0 | 14611,00 |
| 22.028.9999-A | 13909,00 |
| 22.030.0010-0 | 178,74   |
| 22.030.0010-A | 178,74   |
| 22.030.0015-0 | 0,49     |
| 22.030.0015-A | 0,49     |
| 22.030.0030-0 | 24,82    |
| 22.030.0030-A | 24,82    |
| 22.030.0035-0 | 77,98    |
| 22.030.0035-A | 71,07    |
| 22.030.0040-0 | 166,56   |
| 22.030.0040-A | 151,40   |
| 22.030.0045-0 | 308,63   |
| 22.030.0045-A | 279,14   |
| 22.030.0050-0 | 19,51    |
| 22.030.0050-A | 18,34    |
| 22.030.0055-0 | 73,30    |
| 22.030.0055-A | 68,52    |
| 22.030.0060-0 | 189,24   |
| 22.030.0060-A | 176,56   |
| 22.030.0065-0 | 389,64   |
| 22.030.0065-A | 363,42   |
| 22.030.0070-0 | 152,44   |
| 22.030.0070-A | 141,17   |
| 22.030.0075-0 | 635,74   |
| 22.030.0075-A | 572,25   |
| 22.030.0080-0 | 42,53    |
| 22.030.0080-A | 39,77    |
| 22.030.0085-0 | 38,92    |
| 22.030.0085-A | 37,70    |
| 22.030.0090-0 | 86,21    |
| 22.030.0090-A | 86,21    |
| 22.030.0095-0 | 65,94    |
| 22.030.0095-A | 65,94    |
| 22.030.0100-0 | 1010,30  |

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| 22.030.0100-A | 917,62  |
| 22.030.0105-0 | 43,52   |
| 22.030.0105-A | 43,52   |
| 22.030.9999-0 | 8736,00 |
| 22.030.9999-A | 8313,00 |
| 22.040.0005-0 | 71,99   |
| 22.040.0005-A | 71,99   |
| 22.040.0010-0 | 71,99   |
| 22.040.0010-A | 71,99   |
| 22.040.0015-0 | 32,02   |
| 22.040.0015-A | 32,02   |
| 22.040.0020-0 | 17,87   |
| 22.040.0020-A | 17,87   |
| 22.040.0025-0 | 22,34   |
| 22.040.0025-A | 22,34   |
| 22.040.0030-0 | 112,71  |
| 22.040.0030-A | 112,71  |
| 22.040.0035-0 | 25,57   |
| 22.040.0035-A | 25,57   |
| 22.040.0040-0 | 17,87   |
| 22.040.0040-A | 17,87   |
| 22.040.0045-0 | 29,79   |
| 22.040.0045-A | 29,79   |
| 22.040.0050-0 | 3,47    |
| 22.040.0050-A | 3,47    |
| 22.040.0055-0 | 1,98    |
| 22.040.0055-A | 1,98    |
| 22.040.9999-0 | 9125,00 |
| 22.040.9999-A | 9125,00 |
| 22.050.0005-0 | 46,85   |
| 22.050.0005-A | 46,85   |
| 22.050.0010-0 | 78,15   |
| 22.050.0010-A | 78,15   |
| 22.050.0015-0 | 20,07   |
| 22.050.0015-A | 20,07   |
| 22.050.0020-0 | 6,45    |
| 22.050.0020-A | 6,45    |
| 22.050.0025-0 | 7,75    |
| 22.050.0025-A | 7,75    |
| 22.050.0030-0 | 96,82   |
| 22.050.0030-A | 96,82   |
| 22.050.0035-0 | 7,15    |
| 22.050.0035-A | 6,84    |
| 22.050.9999-0 | 6586,00 |
| 22.050.9999-A | 6544,00 |
| 54.001.0007-1 | 0,55    |
| 54.001.0007-B | 0,55    |
| 54.001.0010-1 | 3,79    |
| 54.001.0010-B | 3,79    |
| 54.001.0011-1 | 3,79    |

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| 54.001.0011-B | 3,79      |
| 54.001.0013-1 | 3,54      |
| 54.001.0013-B | 3,54      |
| 54.001.0069-1 | 33,52     |
| 54.001.0069-B | 32,74     |
| 54.001.0070-1 | 11,09     |
| 54.001.0070-B | 10,91     |
| 54.001.0071-1 | 209,83    |
| 54.001.0071-B | 204,42    |
| 54.001.0073-1 | 16,77     |
| 54.001.0073-B | 16,30     |
| 54.001.0074-1 | 57,37     |
| 54.001.0074-B | 57,16     |
| 54.001.0077-1 | 25,70     |
| 54.001.0077-B | 24,02     |
| 54.001.0081-1 | 229,97    |
| 54.001.0081-B | 224,56    |
| 54.001.0082-1 | 231,52    |
| 54.001.0082-B | 226,11    |
| 54.001.0100-1 | 68,50     |
| 54.001.0100-B | 62,16     |
| 54.001.0104-1 | 892045,11 |
| 54.001.0104-B | 892045,11 |
| 54.001.0117-1 | 29361,11  |
| 54.001.0117-B | 29361,11  |
| 54.001.0126-1 | 790722,97 |
| 54.001.0126-B | 790722,97 |
| 54.001.0127-1 | 680558,13 |
| 54.001.0127-B | 680558,13 |
| 54.001.0128-1 | 680558,13 |
| 54.001.0128-B | 680558,13 |
| 54.001.0129-1 | 862039,94 |
| 54.001.0129-B | 862039,94 |
| 54.001.0132-1 | 17,09     |
| 54.001.0132-B | 17,09     |
| 54.001.0133-1 | 18,77     |
| 54.001.0133-B | 18,77     |
| 54.001.0134-1 | 19,57     |
| 54.001.0134-B | 19,57     |
| 54.001.0135-1 | 22,43     |
| 54.001.0135-B | 22,43     |
| 54.001.0136-1 | 22,90     |
| 54.001.0136-B | 22,90     |
| 54.001.0137-1 | 27,54     |
| 54.001.0137-B | 27,54     |
| 54.001.0138-1 | 30,00     |
| 54.001.0138-B | 30,00     |
| 54.001.0139-1 | 35,36     |
| 54.001.0139-B | 35,36     |
| 54.001.0140-1 | 39,28     |

|               |         |
|---------------|---------|
| 54.001.0140-B | 39,28   |
| 54.001.0141-1 | 5,41    |
| 54.001.0141-B | 5,41    |
| 54.001.0142-1 | 7,35    |
| 54.001.0142-B | 7,35    |
| 54.001.0143-1 | 16,65   |
| 54.001.0143-B | 16,65   |
| 54.001.0144-1 | 19,40   |
| 54.001.0144-B | 19,40   |
| 54.001.0145-1 | 24,91   |
| 54.001.0145-B | 24,91   |
| 54.001.0146-1 | 30,42   |
| 54.001.0146-B | 30,42   |
| 54.001.0147-1 | 52,53   |
| 54.001.0147-B | 52,53   |
| 54.001.0150-1 | 19,16   |
| 54.001.0150-B | 19,16   |
| 54.001.0151-1 | 43,60   |
| 54.001.0151-B | 43,60   |
| 54.001.0152-1 | 48,40   |
| 54.001.0152-B | 48,40   |
| 54.001.0154-1 | 3,31    |
| 54.001.0154-B | 3,31    |
| 54.001.0160-1 | 20,85   |
| 54.001.0160-B | 20,85   |
| 54.001.9999-0 | 898,00  |
| 54.001.9999-A | 891,00  |
| 55.001.0010-1 | 0,65    |
| 55.001.0010-B | 0,65    |
| 55.001.0011-1 | 0,80    |
| 55.001.0011-B | 0,80    |
| 55.001.0012-1 | 1,64    |
| 55.001.0012-B | 1,64    |
| 55.001.0013-1 | 653,22  |
| 55.001.0013-B | 653,22  |
| 55.001.9999-0 | 2219,00 |
| 55.001.9999-A | 2219,00 |
| 55.010.0001-1 | 1237,15 |
| 55.010.0001-B | 1135,52 |
| 55.010.0003-1 | 128,23  |
| 55.010.0003-B | 121,01  |
| 55.010.9999-0 | 4413,00 |
| 55.010.9999-A | 4082,00 |
| 55.019.0010-1 | 84,35   |
| 55.019.0010-B | 73,10   |
| 55.019.9999-0 | 5984,00 |
| 55.019.9999-A | 5186,00 |
| 55.100.0002-1 | 105,00  |
| 55.100.0002-B | 95,47   |
| 55.100.0003-1 | 57,97   |

|               |         |
|---------------|---------|
| 55.100.0003-B | 55,37   |
| 55.100.0004-1 | 59,52   |
| 55.100.0004-B | 56,92   |
| 55.100.0005-1 | 355,85  |
| 55.100.0005-B | 314,40  |
| 55.100.0006-B | 1432,20 |
| 55.100.0017-1 | 7711,12 |
| 55.100.0017-B | 6896,87 |
| 55.100.0019-1 | 262,70  |
| 55.100.0019-B | 238,52  |
| 55.100.0023-1 | 622,10  |
| 55.100.0023-B | 557,91  |
| 55.100.0027-1 | 569,79  |
| 55.100.0027-B | 509,17  |
| 55.100.0029-1 | 316,92  |
| 55.100.0029-B | 290,03  |
| 55.100.0031-1 | 1131,65 |
| 55.100.0031-B | 983,89  |
| 55.100.0032-1 | 188,53  |
| 55.100.0032-B | 170,26  |
| 55.100.0033-1 | 196,13  |
| 55.100.0033-B | 177,07  |
| 55.100.0034-1 | 171,76  |
| 55.100.0034-B | 156,63  |
| 55.100.0035-1 | 113,34  |
| 55.100.0035-B | 98,71   |
| 55.100.0036-1 | 199,88  |
| 55.100.0036-B | 185,97  |
| 55.100.0037-1 | 110,63  |
| 55.100.0037-B | 98,00   |
| 55.100.0038-1 | 357,81  |
| 55.100.0038-B | 342,84  |
| 55.100.0039-1 | 133,05  |
| 55.100.0039-B | 120,43  |
| 55.100.0046-1 | 897,60  |
| 55.100.0046-B | 897,60  |
| 55.100.0047-1 | 1185,60 |
| 55.100.0047-B | 1185,60 |
| 55.100.0048-1 | 547,20  |
| 55.100.0048-B | 547,20  |
| 55.100.0049-1 | 657,60  |
| 55.100.0049-B | 657,60  |
| 55.100.0050-1 | 830,40  |
| 55.100.0050-B | 830,40  |
| 55.100.0051-1 | 509,35  |
| 55.100.0051-B | 509,35  |
| 55.100.0052-1 | 7,67    |
| 55.100.0052-B | 7,67    |
| 55.100.0056-1 | 272,51  |
| 55.100.0056-B | 258,91  |

|               |         |
|---------------|---------|
| 55.100.0058-1 | 409,46  |
| 55.100.0058-B | 409,46  |
| 55.100.0059-1 | 96,29   |
| 55.100.0059-B | 93,77   |
| 55.100.0060-1 | 41,41   |
| 55.100.0060-B | 38,89   |
| 55.100.0061-1 | 34,93   |
| 55.100.0061-B | 32,41   |
| 55.100.0063-1 | 13,31   |
| 55.100.0063-B | 13,31   |
| 55.100.0064-1 | 6,44    |
| 55.100.0064-B | 6,44    |
| 55.100.0065-1 | 2,23    |
| 55.100.0065-B | 2,23    |
| 55.100.0067-1 | 1749,35 |
| 55.100.0067-B | 1624,84 |
| 55.100.0068-1 | 1,56    |
| 55.100.0068-B | 1,56    |
| 55.100.0069-1 | 1,52    |
| 55.100.0069-B | 1,52    |
| 55.100.0070-1 | 1,40    |
| 55.100.0070-B | 1,40    |
| 55.100.0071-1 | 28,37   |
| 55.100.0071-B | 26,35   |
| 55.100.0072-1 | 40,17   |
| 55.100.0072-B | 37,29   |
| 55.100.9999-0 | 4469,00 |
| 55.100.9999-A | 4108,00 |
| 58.002.0138-1 | 2,87    |
| 58.002.0138-B | 2,77    |
| 58.002.0150-1 | 23,04   |
| 58.002.0150-B | 21,76   |
| 58.002.0155-1 | 51,12   |
| 58.002.0155-B | 46,66   |
| 58.002.0304-1 | 107,06  |
| 58.002.0304-B | 107,06  |
| 58.002.0306-1 | 3,52    |
| 58.002.0306-B | 3,52    |
| 58.002.0307-1 | 0,38    |
| 58.002.0307-B | 0,38    |
| 58.002.0313-1 | 60,95   |
| 58.002.0313-B | 54,09   |
| 58.002.0315-1 | 75,50   |
| 58.002.0315-B | 75,14   |
| 58.002.0316-1 | 27,23   |
| 58.002.0316-B | 26,90   |
| 58.002.0318-1 | 1,07    |
| 58.002.0318-B | 1,03    |
| 58.002.0319-1 | 4,46    |
| 58.002.0319-B | 4,44    |



|               |        |
|---------------|--------|
| 58.002.0322-1 | 83,74  |
| 58.002.0322-B | 79,99  |
| 58.002.0325-1 | 3,11   |
| 58.002.0325-B | 3,09   |
| 58.002.0326-1 | 0,99   |
| 58.002.0326-B | 0,98   |
| 58.002.0327-1 | 74,89  |
| 58.002.0327-B | 68,37  |
| 58.002.0328-1 | 51,21  |
| 58.002.0328-B | 46,74  |
| 58.002.0329-1 | 92,52  |
| 58.002.0329-B | 80,32  |
| 58.002.0330-1 | 98,45  |
| 58.002.0330-B | 85,79  |
| 58.002.0331-1 | 40,04  |
| 58.002.0331-B | 37,08  |
| 58.002.0332-1 | 62,54  |
| 58.002.0332-B | 58,70  |
| 58.002.0333-1 | 130,86 |
| 58.002.0333-B | 124,34 |
| 58.002.0336-1 | 33,11  |
| 58.002.0336-B | 28,98  |
| 58.002.0337-1 | 2,20   |
| 58.002.0337-B | 2,10   |
| 58.002.0339-1 | 3,96   |
| 58.002.0339-B | 3,96   |
| 58.002.0343-1 | 31,39  |
| 58.002.0343-B | 27,20  |
| 58.002.0350-1 | 63,67  |
| 58.002.0350-B | 57,91  |
| 58.002.0352-1 | 461,56 |
| 58.002.0352-B | 444,30 |
| 58.002.0355-1 | 72,90  |
| 58.002.0355-B | 66,88  |
| 58.002.0357-1 | 64,30  |
| 58.002.0357-B | 58,32  |
| 58.002.0376-1 | 119,63 |
| 58.002.0376-B | 107,34 |
| 58.002.0400-1 | 91,69  |
| 58.002.0400-B | 85,63  |
| 58.002.0401-1 | 155,33 |
| 58.002.0401-B | 146,40 |
| 58.002.0402-1 | 260,04 |
| 58.002.0402-B | 248,31 |
| 58.002.0407-1 | 7,71   |
| 58.002.0407-B | 7,71   |
| 58.002.0412-1 | 1,10   |
| 58.002.0412-B | 1,10   |
| 58.002.0425-1 | 18,77  |
| 58.002.0425-B | 16,97  |

|               |         |
|---------------|---------|
| 58.002.0428-1 | 39,60   |
| 58.002.0428-B | 39,60   |
| 58.002.0429-1 | 2,04    |
| 58.002.0429-B | 2,04    |
| 58.002.0430-1 | 12,12   |
| 58.002.0430-B | 12,12   |
| 58.002.0431-1 | 6,96    |
| 58.002.0431-B | 6,96    |
| 58.002.0432-1 | 52,86   |
| 58.002.0432-B | 52,86   |
| 58.002.0433-1 | 11,92   |
| 58.002.0433-B | 11,92   |
| 58.002.0434-1 | 19,96   |
| 58.002.0434-B | 19,96   |
| 58.002.0435-1 | 25,95   |
| 58.002.0435-B | 25,95   |
| 58.002.0436-1 | 9,25    |
| 58.002.0436-B | 9,25    |
| 58.002.9999-0 | 8327,00 |
| 58.002.9999-A | 7940,00 |
| 59.003.0010-1 | 16,08   |
| 59.003.0010-B | 16,08   |
| 59.003.0050-1 | 0,73    |
| 59.003.0050-B | 0,73    |
| 59.003.0060-1 | 187,31  |
| 59.003.0060-B | 187,31  |
| 59.003.9999-0 | 1370,00 |
| 59.003.9999-A | 1370,00 |



# Prefeitura Municipal de São Pedro da Aldeia

Estado do Rio de Janeiro

Secretaria Municipal de Urbanismo e Habitação.



## MEMÓRIA DE CÁLCULO

OBRA : Reforma SEFAZ  
LOCAL: CENTRO

| ITEM   | EMOP<br>DESONERADA | ESPECIFICAÇÃO DOS SERVIÇOS   | UNID. | QUANT. |
|--|--------------------|--|-------|--------|
| <b>1.00 SERVIÇOS COMPLEMENTARES</b>  |                    |  |       |        |
| <b>REMOCAO DE DIVISORIAS DE MADEIRA,PRE-MOLDADAS,PRESADAS OU SEMELHANTES</b> |                    |  |       |        |
| 1.01   | 05.001.0076-A      | Divisória que separa as duas salas   | M2    | 7,48   |
|  |                    | Comprimento                      Altura  |       |        |
|  |                    | 2,67                                      x                      2,80                                      =                      7,48                                      M2   |       |        |
| <b>2.00 INSTALAÇÃO ELÉTRICA</b>  |                    |  |       |        |
| 2.01   | 15.015.0021-A      | INSTALACAO DE PONTO DE LUZ,APARENTE,EQUIVALENTE A 2 VARAS DE ELETRODUTO DE PVC RIGIDO DE 3/4",12,00M DE FIO 2,5MM2,CAIXAS,CONEXOES,LUVAS,CURVA E INTERRUPTOR DE EMBUTIR COM PLACA FOSFORESCENTE  | UNID. | 1,00   |
|  |                    | 1,00 unidade   |       |        |
| 2.02   | 15.015.0203-A      | INSTALACAO DE PONTO DE TELEFONE OU LOGICA,COMPREENDENDO:5 VARAS DE ELETRODUTO DE 3/4",CONEXOES E CAIXAS  | UNID. | 9,00   |
|  |                    | 9,00 unidades  |       |        |
| 2.03   | 15.015.0256-A      | INSTALACAO DE PONTO DE TOMADA,APARENTE,EQUIVALENTE A 2 VARASDE ELETRODUTO DE PVC RIGIDO DE 3/4",12,00M DE FIO 2,5MM2,CAIXAS,CONEXOES E TOMADA DE EMBUTIR 2P+T,20A,PADRAO BRASILEIRO,COM PLACA FOSFORESCENTE  | UNID. | 8,00   |
|  |                    | 8,00 unidades  |       |        |
| <b>3.00 DIVISÓRIAS e ALVENARIA</b>   |                    |  |       |        |
| 3.01   | 12.015.0005-A      | PAREDE DIVISORIA COM 35MM DE ESPESSURA,CONSTITUIDA DE PAINELCEGO DE CHAPA DE FIBRA DE MADEIRA Prensada,REVESTIDA EM LAMINADO MELAMINICO,COM MIOLO EM COLMEIA,ESTRUTURADO COM MONTANTES DE PERFIL ALUMINIO ANODIZADO NATURAL,EM "L","T",OU "X",FAZENDO AS PORTAS PARTE DO CONJUNTO,EXCLUSIVE SUAS FERRAGENS   | M2    | 41,61  |
|  |                    | Perímetro                      Altura  |       |        |
|  |                    | Sala do Secretário                      4,25                      x                      2,80                      =                      11,90                      M2  |       |        |
|  |                    | 3,00                      x                      2,80                      =                      8,40                      M2   |       |        |
|  |                    | Entrada de Funcionários                      2,15                      x                      2,80                      =                      6,02                      M2  |       |        |
|  |                    | Bancadas                      10,89                      x                      0,60                      =                      6,53                      M2  |       |        |
|  |                    | 13,60                      x                      0,60                      =                      8,16                      M2  |       |        |
|  |                    | 4 Prateleiras Tesouraria                      4 und. x                      1,50                      x                      0,40                      =                      0,60                      M2   |       |        |
|  |                    | <b>Total                      =                      41,61                      M2</b>   |       |        |
| 3.02   | 14.007.0101-A      | FERRAGENS PARA PORTA DE DIVISÓRIAS, DE 1 FOLHA, REVESTIDAS DE MADEIRA OU LAMINADO VINÍLICO, CONSTANDO DE FORNECIMENTO SEM COLOCAÇÃO (ESTA INCLUÍDA NO FORNECIMENTO E COLOCAÇÃO DA DIVISÓRIA), DE: FECHADURA DE CILINDRO CENTRAL, DE LATÃO, ACABAMENTO CROMADO, COM MAÇANETA TIPO BOLA E ESPELHO CIRCULAR (CONJUNTO), ACABAMENTO CROMADO, 1 FECHO DE EMBUTIR EM LATÃO POLIDO, ACABAMENTO CROMADO, COM 40CM, 3 DOBRADIÇAS DE 3" X 2.1/2", EM LATÃO, ACABAMENTO CROMADO, COM PINO, BOLAS E ANÉIS DE LATÃO | UNID. | 4,00   |
|  |                    | 4,00 unidades  |       |        |
| 3.03   | 05.105.0012-A      | MÃO DE OBRA DE CARPINTEIRO DE ESQUADRIAS, INCLUSIVE ENCARGOS SOCIAIS   | H     | 8,00   |
|  |                    | 8,00 horas   |       |        |
| 3.04   | 05.001.0005-A      | DEMOLIÇÃO MANUAL DE ALVENARIA DE PEDRA ARGAMASSADA, INCLUSIVE EMPILHAMENTO LATERAL DENTRO DO CANTEIRO DE SERVIÇO   | M3    | 0,12   |
|  |                    | Balcão tesouraria                      Comprimento                      Altura                      Esp.   |       |        |
|  |                    | 0,80                      x                      1,00                      x                      0,15                      =                      0,12                      M3  |       |        |
| 3.05   | 13.001.0015-A      | EMBOÇO COM ARGAMASSA DE CIMENTO E AREIA, NO TRAÇO 1:1,5 COM 1,5CM DE ESPESSURA, INCLUSIVE CHAPISCO DE CIMENTO E AREIA, NO TRAÇO 1:3  | M2    | 0,54   |
|  |                    | Acabamento do balcão tesouraria  |       |        |
|  |                    | 2,00                      x                      0,80                      x                      0,15                      =                      0,24                      M2  |       |        |
|  |                    | 2,00                      x                      1,00                      x                      0,15                      =                      0,30                      M2  |       |        |
|  |                    | <b>Total                      =                      0,54                      M2</b>  |       |        |
| 3.06   | 13.045.0040-A      | PEITORIL DE MÁRMORE BRANCO CLÁSSICO, DE 2 X 18CM, COM 2 POLIMENTOS, ASSENTE COM ARGAMASSA DE CIMENTO, SAIBRO E AREIA, NO TRAÇO 1:3:3 E NATA DE CIMENTO COMUM, REJUNTADO COM CIMENTO BRANCO   | M     | 0,84   |
|  |                    | 0,84 M   |       |        |
| <b>4.00 PINTURA</b>  |                    |  |       |        |
|  |                    | PINTURA COM TINTA LATEX SEMIBRILHANTE,FOSCA OU ACETINADA,CLASSIFICACAO PREMIUM OU STANDARD (NBR 15079),PARA INTERIOR E EXTERIOR,INCOLOR OU COLORIDA,SOBRE TIJOLO,CONCRETO LISO,CIMENTO SEM AMIANTO,REVESTIMENTO,MADEIRA E FERRO,INCLUSIVE LIXAMENTO,UMA DEMA0 DE SELADOR ACRILICO E DUAS DEMAOS DE ACABAMENTO  |       |        |
|  |                    | Perímetro                      Altura  |       |        |
|  |                    | Tesouraria e Secretário                      24,20                      x                      2,80                      =                      67,76                      M2  |       |        |
|  |                    | Sala de Espera                      2,67                      x                      2,80                      =                      7,48                      M2   |       |        |
|  |                    | Refeitório e Reunião                      24,36                      x                      2,65                      =                      64,55                      M2   |       |        |
|  |                    | Sala                      15,79                      x                      2,80                      =                      44,21                      M2   |       |        |
|  |                    | Perímetro interno da viga                      5,95                      x                      0,50                      =                      2,98                      M2  |       |        |
|  |                    | 5,15                      x                      0,50                      =                      2,58                      M2   |       |        |



# Prefeitura Municipal de São Pedro da Aldeia

Estado do Rio de Janeiro

Secretaria Municipal de Urbanismo e Habitação.



## MEMÓRIA DE CÁLCULO

OBRA : Reforma SEFAZ

LOCAL: CENTRO

| ITEM                | EMOP<br>DESONERADA | ESPECIFICAÇÃO DOS SERVIÇOS  | UNID. | QUANT. |  |
|---------------------|--------------------|---|-------|--------|--|
| 4.01                | 17.018.0110-A      | 4,55 x 0,25 = 1,14 M2   | M2    | 290,12 |  |
|                     |                    | Teto = 64,03 M2   |       |        |  |
|                     |                    | = 41,04 M2  |       |        |  |
|                     |                    | Total = 295,77 M2   |       |        |  |
|                     |                    | Descontos   |       |        |  |
|                     |                    | Comprimento Altura  |       |        |  |
|                     |                    | Janela 1 2,00 x 1,10 = 2,20 M2  |       |        |  |
|                     |                    | Janela 2 3,00 x 1,15 = 3,45 M2  |       |        |  |
|                     |                    | Total = 5,65 M2   |       |        |  |
|                     |                    | Total geral = 295,77 - 5,65 = 290,12 M2   |       |        |  |
| <b>5.00 LIMPEZA</b> |                    |   |       |        |  |
| 5.01                | 04.014.0095-A      | LOCAÇÃO DE CACAMBA DE AÇO TIPO CONTAINER COM 5M3 DE CAPACIDADE, PARA RETIRADA DE ENTULHO DE OBRA, INCLUSIVE CARREGAMENTO, TRANSPORTE E DESCARREGAMENTO, EXCLUSIVE TAXA PARA DESCARGA EM LOCAIS AUTORIZADOS E/OU LICENCIADOS | UNID  | 2,00   |  |
|                     |                    | 2,00 UNID   |       |        |  |

**Prefeitura Municipal de São Pedro da Aldeia**

Estado do Rio de Janeiro

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## PLANILHA ORÇAMENTÁRIA

OBRA: Reforma SEFAZ  
LOCAL: CENTRO

REFERÊNCIA EMOP 12/2016

BDI 22,47%

| ITEM                                | EMOP DESONERADA | DESCRIÇÃO / SERVIÇO  | UNID. | QUANT. | PREÇO UNIT. SEM BDI | PREÇO UNIT. COM BDI | PREÇO TOTAL COM BDI |                  |
|-------------------------------------|-----------------|--|-------|--------|---------------------|---------------------|---------------------|------------------|
| <b>1.00 SERVIÇOS COMPLEMENTARES</b> |                 |  |       |        |                     |                     |                     |                  |
| 1.01                                | 05.001.0076-A   | REMOCAO DE DIVISORIAS DE MADEIRA,PRÉ-MOLDADAS,PRENSADAS OU SEMELHANTES   | M2    | 7,48   | 6,09                | 7,46                | 55,80               |                  |
|                                     |                 |  |       |        |                     |                     | <b>SUBTOTAL</b>     | <b>55,80</b>     |
| <b>2.00 INSTALAÇÃO ELÉTRICA</b>     |                 |  |       |        |                     |                     |                     |                  |
| 2.01                                | 15.015.0021-A   | INSTALCAO DE PONTO DE LUZ,APARENTE,EQUIVALENTE A 2 VARAS DE ELETRODUTO DE PVC RIGIDO DE 3/4",12,00M DE FIO 2,5MM2,CAIXAS,CONEXOES,LUVAS,CURVA E INTERRUPTOR DE EMBUTIR COM PLACA FOSFORESCENTE   | UNID. | 1,00   | 167,66              | 205,33              | 205,33              |                  |
| 2.02                                | 15.015.0203-A   | INSTALCAO DE PONTO DE TELEFONE OU LOGICA,COMPREENDENDO:5 VARAS DE ELETRODUTO DE 3/4",CONEXOES E CAIXAS   | UNID. | 9,00   | 259,10              | 317,32              | 2.855,88            |                  |
| 2.03                                | 15.015.0256-A   | INSTALCAO DE PONTO DE TOMADA,APARENTE,EQUIVALENTE A 2 VARASDE ELETRODUTO DE PVC RIGIDO DE 3/4",12,00M DE FIO 2,5MM2,CAIXAS,CONEXOES E TOMADA DE EMBUTIR 2P+T,20A,PADRAO BRASILEIRO,COM PLACA FOSFORESCENTE   | UNID. | 8,00   | 156,15              | 191,24              | 1.529,92            |                  |
|                                     |                 |  |       |        |                     |                     | <b>SUBTOTAL</b>     | <b>4.591,13</b>  |
| <b>3.00 DIVISÓRIAS e ALVENARIA</b>  |                 |  |       |        |                     |                     |                     |                  |
| 3.01                                | 12.015.0005-A   | PAREDE DIVISORIA COM 35MM DE ESPESSURA,CONSTITUIDA DE PAINELCEGO DE CHAPA DE FIBRA DE MADEIRA PRENSADA,REVESTIDA EM LAMINADO MELAMINICO,COM MIOLO EM COLMEIA,ESTRUTURADO COM MONTANTES DE PERFIL ALUMINIO ANODIZADO NATURAL,EM "L","T","OU "X",FAZENDO AS PORTAS PARTE DO CONJUNTO,EXCLUSIVE SUAS FERRAGENS  | M2    | 41,61  | 133,58              | 163,60              | 6.807,40            |                  |
| 3.02                                | 14.007.0101-A   | FERRAGENS PARA PORTA DE DIVISÓRIAS, DE 1 FOLHA, REVESTIDAS DE MADEIRA OU LAMINADO VINÍLICO, CONSTANDO DE FORNECIMENTO SEM COLOCAÇÃO (ESTA INCLUÍDA NO FORNECIMENTO E COLOCAÇÃO DA DIVISÓRIA), DE: FECHADURA DE CILINDRO CENTRAL, DE LATÃO, ACABAMENTO CROMADO, COM MAÇANETA TIPO BOLA E ESPELHO CIRCULAR (CONJUNTO), ACABAMENTO CROMADO, 1 FECHO DE EMBUTIR EM LATÃO POLIDO, ACABAMENTO CROMADO, COM 40CM, 3 DOBRADIÇAS DE 3" X 2.1/2", EM LATÃO, ACABAMENTO CROMADO, COM PINO, BOLAS E ANÉIS DE LATÃO | UNID. | 4,00   | 722,07              | 884,32              | 3.537,28            |                  |
| 3.03                                | 05.105.0012-A   | MÃO DE OBRA DE CARPINTEIRO DE ESQUADRIAS, INCLUSIVE ENCARGOS SOCIAIS   | H     | 8,00   | 17,59               | 21,54               | 172,32              |                  |
| 3.04                                | 05.001.0005-A   | DEMOLIÇÃO MANUAL DE ALVENARIA DE PEDRA ARGAMASSADA, INCLUSIVE EMPILHAMENTO LATERAL DENTRO DO CANTEIRO DE SERVIÇO   | M3    | 0,12   | 96,65               | 118,37              | 14,20               |                  |
| 3.05                                | 13.001.0015-A   | EMBOÇO COM ARGAMASSA DE CIMENTO E AREIA, NO TRAÇO 1:1,5 COM 1,5CM DE ESPESSURA, INCLUSIVE CHAPISCO DE CIMENTO E AREIA, NO TRAÇO 1:3  | M2    | 0,54   | 21,65               | 26,51               | 14,32               |                  |
| 3.06                                | 13.045.0040-A   | PEITORIL DE MÁRMORE BRANCO CLÁSSICO, DE 2 X 18CM, COM 2 POLIMENTOS, ASSENTE COM ARGAMASSA DE CIMENTO, SAIBRO E AREIA, NO TRAÇO 1:3:3 E NATA DE CIMENTO COMUM, REJUNTADO COM CIMENTO BRANCO   | M     | 0,84   | 39,88               | 48,84               | 41,03               |                  |
|                                     |                 |  |       |        |                     |                     | <b>SUBTOTAL</b>     | <b>10.586,55</b> |
| <b>4.00 PINTURA</b>                 |                 |  |       |        |                     |                     |                     |                  |
| 4.01                                | 17.018.0110-A   | PINTURA COM TINTA LATEX SEMIBRILHANTE,FOSCA OU ACETINADA,CLASSIFICACAO PREMIUM OU STANDARD (NBR 15079),PARA INTERIOR E EXTERIOR,INCOLOR OU COLORIDA,SOBRE TUIJOLO,CONCRETO LISO,CIMENTO SEM AMIANTO,REVESTIMENTO,MADEIRA E FERRO,INCLUSIVE LUXAMENTO,UMA DEMAIO DE SELADOR ACRILICO E DUAS DEMAOS DE ACABAMENTO  | M2    | 290,12 | 10,58               | 12,96               | 3.759,96            |                  |
|                                     |                 |  |       |        |                     |                     | <b>SUBTOTAL</b>     | <b>3.759,96</b>  |
| <b>5.00 LIMPEZA</b>                 |                 |  |       |        |                     |                     |                     |                  |
| 5.01                                | 04.014.0095-A   | LOCAAO DE CACAMBA DE ACO TIPO CONTAINER COM 5M3 DE CAPACIDADE, PARA RETIRADA DE ENTULHO DE OBRA, INCLUSIVE CARREGAMENTO, TRANSPORTE E DESCARREGAMENTO, EXCLUSIVE TAXA PARA DESCARGA EM LOCAIS AUTORIZADOS E/OU LICENCIADOS   | UNID  | 2,00   | 223,00              | 273,11              | 546,22              |                  |
|                                     |                 |  |       |        |                     |                     | <b>SUBTOTAL</b>     | <b>546,22</b>    |
|                                     |                 |  |       |        |                     |                     | <b>TOTAL</b>        | <b>19.539,66</b> |



# Prefeitura Municipal de São Pedro da Aldeia

Estado do Rio de Janeiro

Secretaria Municipal de Urbanismo e Habitação.



## CRONOGRAMA FISICO-FINANCEIRO

OBJETO: Reforma SEFAZ

LOCAL: CENTRO

| ITEM                | DISCRIMINAÇÃO DOS SERVIÇOS | 1º Mês<br>R\$   | 2º Mês<br>R\$    | 3º Mês<br>R\$    | TOTAL COM BDI<br>R\$ |
|---------------------|----------------------------|-----------------|------------------|------------------|----------------------|
| 1.0                 | SERVIÇOS COMPLEMENTARES    | 100%            |                  |                  | 55,80                |
|                     |                            | 55,80           |                  |                  |                      |
| 2.0                 | INSTALAÇÃO ELÉTRICA        |                 | 50%              | 50%              | 4.591,13             |
|                     |                            |                 | 2.295,57         | 2.295,56         |                      |
| 3.0                 | DIVISÓRIAS e ALVENARIA     | 30%             | 40%              | 30%              | 10.586,55            |
|                     |                            | 3.175,97        | 4.234,62         | 3.175,96         |                      |
| 4.0                 | PINTURA                    |                 | 50%              | 50%              | 3.759,96             |
|                     |                            |                 | 1.879,98         | 1.879,98         |                      |
| 5.0                 | LIMPEZA                    |                 |                  | 100%             | 546,22               |
|                     |                            |                 |                  | 546,22           |                      |
| <b>Total no mês</b> |                            | <b>3.231,77</b> | <b>8.410,17</b>  | <b>7.897,72</b>  | <b>19.539,66</b>     |
| <b>Valor total</b>  |                            | <b>17%</b>      | <b>43%</b>       | <b>40%</b>       |                      |
| <b>Acumulado</b>    |                            | <b>3.231,77</b> | <b>11.641,94</b> | <b>19.539,66</b> |                      |

OBS.: BASE DE CÁLCULO - TABELA EMOP DEZ/2016

|                |
|----------------|
| <b>%</b>       |
| <b>0,29%</b>   |
| <b>23,50%</b>  |
| <b>54,18%</b>  |
| <b>19,24%</b>  |
| <b>2,80%</b>   |
| <b>100,00%</b> |
|                |



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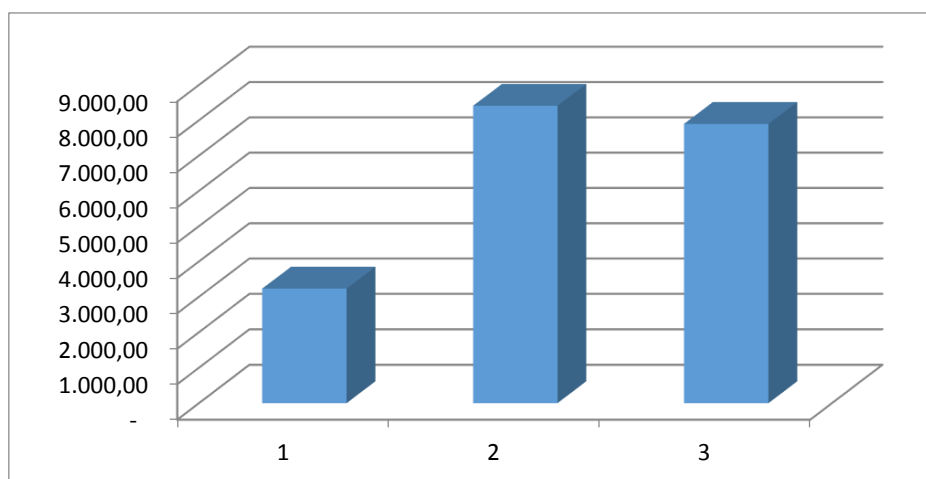


### CRONOGRAMA DE DESEMBOLSO MÁXIMO

OBRA: Reforma SEFAZ

LOCAL: CENTRO

| REFERÊNCIA       | 1º MÊS   | 2º MÊS    | 3º MÊS    | TOTAL     |
|------------------|----------|-----------|-----------|-----------|
| Total no mês:    | 3.231,77 | 8.410,17  | 7.897,72  | 19.539,66 |
| % do valor total | 16,54%   | 43,04%    | 40,42%    | 100%      |
| Total Acumulado: | 3.231,77 | 11.641,94 | 19.539,66 |           |



**OBS.:** BASE DE CÁLCULO - TABELA EMOP DEZ/2016







## Prefeitura Municipal de São Pedro da Aldeia

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### RESUMO DE CUSTO/OBRA

OBRA: Reforma SEFAZ

LOCAL: CENTRO

| ITEM                 | DISCRIMINAÇÃO DOS SERVIÇOS | TOTAL            | %              |
|----------------------|----------------------------|------------------|----------------|
|                      |                            | ITEM             | ITEM           |
| 1                    | SERVIÇOS COMPLEMENTARES    | 55,80            | 0,29%          |
| 2                    | INSTALAÇÃO ELÉTRICA        | 4.591,13         | 23,50%         |
| 3                    | DIVISÓRIAS e ALVENARIA     | 10.586,55        | 54,18%         |
| 4                    | PINTURA                    | 3.759,96         | 19,24%         |
| 5                    | LIMPEZA                    | 546,22           | 2,80%          |
| <b>TOTAL DA OBRA</b> |                            | <b>19.539,66</b> | <b>100,00%</b> |

OBS.: BASE DE CÁLCULO - TABELA EMOP DEZ/2016



# Prefeitura Municipal de São Pedro da Aldeia

Estado do Rio de Janeiro

Secretaria Municipal de Urbanismo e Habitação



OBRA: Reforma SEFAZ

LOCAL: CENTRO

## B.D.I - COM Desoneração - Lei 12.844/13

### X . Taxa representativa das DESPESAS INDIRETAS, exceto tributos e despesas financeiras

| TIPO                               | ALÍQUOTA (%) |
|------------------------------------|--------------|
| X.1 - Administração Central        | 2,00         |
| X.2 - Seguro e Garantia            | 0,70         |
| X.3 - Risco                        | 0,80         |
| X.3 - Mobilização e Desmobilização | 0,00         |
| <b>X =</b>                         | <b>3,50</b>  |

### Y . Taxa representativa das DESPESAS FINANCEIRAS

| TIPO                       | ALÍQUOTA (%) |
|----------------------------|--------------|
| Y.1 - Despesas Financeiras | 0,50         |
| <b>Y =</b>                 | <b>0,50</b>  |

### Z . Taxa representativa do LUCRO

| TIPO                  | ALÍQUOTA (%) |
|-----------------------|--------------|
| Z.1 - Lucro Presumido | 2,26         |
| <b>Z =</b>            | <b>2,26</b>  |

### I . Taxa representativa da incidência dos TRIBUTOS ( sobre o FATURAMENTO da empresa )

| TIPO   | ALÍQUOTA (%) |
|--|--------------|
| I.1 - ISSQN ( Imposto sobre Serviços de Qualquer Natureza ) - Municipal          | 5,00         |
| I.2 - COFINS ( Contribuição para o Financiamento da Seguridade Social) - Federal | 3,00         |
| I.3 - P I S ( Programa de Integração Social ) - Federal                          | 0,65         |
| I.4 - Contribuição Previdenciária p/ INSS - Federal - Lei 12.844/2013            | 4,50         |
| <b>I =</b>   | <b>13,15</b> |

### B D I - Benefício e Despesas Indiretas

$$B D I = \frac{(1 + X) (1 + Y) (1 + Z)}{(1 - I)} - 1 \quad \leftarrow \text{Fórmula do BDI}$$

X é a Taxa somatória das **DESPESAS INDIRETAS**, exceto tributos e despesas financeiras;

Y é a Taxa representativa das **DESPESAS FINANCEIRAS**;

Z é a Taxa representativa do **LUCRO**;

I é a Taxa representativa dos **IMPOSTOS**.

OBS.: As alíquotas praticadas nesse cálculo estão menores que os valores mínimos dos parametros das novas determinações do TCU (Acórdão 2622/2013 – TCU – Plenário), pois são alíquotas praticadas na região .

|                              |               |
|------------------------------|---------------|
| <b>B.D.I com Desoneração</b> | <b>22,47%</b> |
|------------------------------|---------------|

Cabe salientar que a escolha dos preços desonerados foi a alternativa mais vantajosa para a Administração Pública.

| CODIGO        | PRECO   |
|---------------|---------|
| 01.001.0001-0 | 125,63  |
| 01.001.0001-A | 114,23  |
| 01.001.0002-0 | 125,63  |
| 01.001.0002-A | 114,23  |
| 01.001.0003-0 | 73,34   |
| 01.001.0003-A | 66,69   |
| 01.001.0004-0 | 141,68  |
| 01.001.0004-A | 128,82  |
| 01.001.0005-0 | 328,88  |
| 01.001.0005-A | 299,04  |
| 01.001.0006-0 | 173,49  |
| 01.001.0006-A | 157,75  |
| 01.001.0007-0 | 69,84   |
| 01.001.0007-A | 63,51   |
| 01.001.0008-0 | 65,34   |
| 01.001.0008-A | 59,41   |
| 01.001.0009-0 | 155,47  |
| 01.001.0009-A | 141,36  |
| 01.001.0010-0 | 43,93   |
| 01.001.0010-A | 39,94   |
| 01.001.0011-0 | 274,14  |
| 01.001.0011-A | 249,27  |
| 01.001.0012-0 | 328,88  |
| 01.001.0012-A | 299,04  |
| 01.001.0013-0 | 529,30  |
| 01.001.0013-A | 481,27  |
| 01.001.0014-0 | 604,20  |
| 01.001.0014-A | 549,38  |
| 01.001.0015-0 | 791,45  |
| 01.001.0015-A | 719,63  |
| 01.001.0016-0 | 791,45  |
| 01.001.0016-A | 719,63  |
| 01.001.0017-0 | 1266,48 |
| 01.001.0017-A | 1151,56 |
| 01.001.0018-0 | 1372,12 |
| 01.001.0018-A | 1247,62 |
| 01.001.0019-0 | 1477,78 |
| 01.001.0019-A | 1343,69 |
| 01.001.0020-0 | 2006,06 |
| 01.001.0020-A | 1824,03 |
| 01.001.0021-0 | 2216,00 |
| 01.001.0021-A | 2014,92 |
| 01.001.0022-0 | 2321,65 |
| 01.001.0022-A | 2110,99 |
| 01.001.0023-0 | 764,17  |
| 01.001.0023-A | 694,83  |
| 01.001.0024-0 | 764,17  |
| 01.001.0024-A | 694,83  |
| 01.001.0025-0 | 739,65  |

|               |         |
|---------------|---------|
| 01.001.0025-A | 672,53  |
| 01.001.0026-0 | 493,10  |
| 01.001.0026-A | 448,35  |
| 01.001.0027-0 | 493,10  |
| 01.001.0027-A | 448,35  |
| 01.001.0028-0 | 1555,74 |
| 01.001.0028-A | 1414,57 |
| 01.001.0029-0 | 1555,74 |
| 01.001.0029-A | 1414,57 |
| 01.001.0030-0 | 1802,29 |
| 01.001.0030-A | 1638,75 |
| 01.001.0031-0 | 1422,12 |
| 01.001.0031-A | 1293,08 |
| 01.001.0032-0 | 1422,12 |
| 01.001.0032-A | 1293,08 |
| 01.001.0033-0 | 4586,94 |
| 01.001.0033-A | 4170,73 |
| 01.001.0034-0 | 4932,90 |
| 01.001.0034-A | 4485,30 |
| 01.001.0035-0 | 1720,85 |
| 01.001.0035-A | 1564,70 |
| 01.001.0036-0 | 1950,49 |
| 01.001.0036-A | 1773,51 |
| 01.001.0037-0 | 2523,11 |
| 01.001.0037-A | 2294,17 |
| 01.001.0038-0 | 2684,16 |
| 01.001.0038-A | 2440,60 |
| 01.001.0039-0 | 966,29  |
| 01.001.0039-A | 878,61  |
| 01.001.0040-0 | 135,18  |
| 01.001.0040-A | 122,08  |
| 01.001.0042-0 | 140,81  |
| 01.001.0042-A | 126,95  |
| 01.001.0043-0 | 71,70   |
| 01.001.0043-A | 62,14   |
| 01.001.0044-0 | 56,86   |
| 01.001.0044-A | 49,28   |
| 01.001.0046-0 | 140,18  |
| 01.001.0046-A | 127,46  |
| 01.001.0047-0 | 138,81  |
| 01.001.0047-A | 120,30  |
| 01.001.0048-0 | 93,47   |
| 01.001.0048-A | 81,01   |
| 01.001.0049-0 | 246,00  |
| 01.001.0049-A | 223,68  |
| 01.001.0050-0 | 2293,47 |
| 01.001.0050-A | 2085,36 |
| 01.001.0051-0 | 229,63  |
| 01.001.0051-A | 208,79  |
| 01.001.0052-0 | 75,85   |

|               |         |
|---------------|---------|
| 01.001.0052-A | 68,97   |
| 01.001.0053-0 | 75,85   |
| 01.001.0053-A | 68,97   |
| 01.001.0054-0 | 75,85   |
| 01.001.0054-A | 68,97   |
| 01.001.0055-0 | 594,29  |
| 01.001.0055-A | 540,37  |
| 01.001.0056-0 | 76,37   |
| 01.001.0056-A | 69,44   |
| 01.001.0057-0 | 328,05  |
| 01.001.0057-A | 298,28  |
| 01.001.0059-0 | 131,97  |
| 01.001.0059-A | 119,18  |
| 01.001.0060-0 | 379,26  |
| 01.001.0060-A | 344,85  |
| 01.001.0061-0 | 76,37   |
| 01.001.0061-A | 69,44   |
| 01.001.0062-0 | 76,37   |
| 01.001.0062-A | 69,44   |
| 01.001.0063-0 | 76,37   |
| 01.001.0063-A | 69,44   |
| 01.001.0064-0 | 76,37   |
| 01.001.0064-A | 69,44   |
| 01.001.0065-0 | 146,44  |
| 01.001.0065-A | 126,88  |
| 01.001.0066-0 | 203,32  |
| 01.001.0066-A | 176,17  |
| 01.001.0068-0 | 390,26  |
| 01.001.0068-A | 352,45  |
| 01.001.0069-0 | 315,25  |
| 01.001.0069-A | 286,02  |
| 01.001.0071-0 | 404,68  |
| 01.001.0071-A | 367,96  |
| 01.001.0073-0 | 93,32   |
| 01.001.0073-A | 84,28   |
| 01.001.0075-1 | 10,54   |
| 01.001.0075-B | 9,13    |
| 01.001.0076-0 | 13,35   |
| 01.001.0076-A | 11,57   |
| 01.001.0077-0 | 16,16   |
| 01.001.0077-A | 14,01   |
| 01.001.0078-0 | 19,68   |
| 01.001.0078-A | 17,05   |
| 01.001.0081-0 | 125,60  |
| 01.001.0081-A | 114,20  |
| 01.001.0082-0 | 99,36   |
| 01.001.0082-A | 90,34   |
| 01.001.0083-0 | 125,60  |
| 01.001.0083-A | 114,20  |
| 01.001.0084-0 | 2757,39 |

|               |          |
|---------------|----------|
| 01.001.0084-A | 2507,19  |
| 01.001.0085-0 | 125,60   |
| 01.001.0085-A | 114,20   |
| 01.001.0086-0 | 125,60   |
| 01.001.0086-A | 114,20   |
| 01.001.0087-0 | 99,47    |
| 01.001.0087-A | 90,44    |
| 01.001.0088-0 | 136,10   |
| 01.001.0088-A | 123,75   |
| 01.001.0089-0 | 36,63    |
| 01.001.0089-A | 33,31    |
| 01.001.0090-0 | 73,29    |
| 01.001.0090-A | 66,64    |
| 01.001.0091-0 | 36,63    |
| 01.001.0091-A | 33,31    |
| 01.001.0092-0 | 73,29    |
| 01.001.0092-A | 66,64    |
| 01.001.0093-0 | 529,30   |
| 01.001.0093-A | 481,27   |
| 01.001.0094-0 | 482,78   |
| 01.001.0094-A | 438,97   |
| 01.001.0095-0 | 482,78   |
| 01.001.0095-A | 438,97   |
| 01.001.0096-0 | 342,62   |
| 01.001.0096-A | 311,53   |
| 01.001.0097-0 | 791,45   |
| 01.001.0097-A | 719,63   |
| 01.001.0098-0 | 1096,21  |
| 01.001.0098-A | 996,75   |
| 01.001.0121-0 | 10,41    |
| 01.001.0121-A | 9,47     |
| 01.001.0123-0 | 31,50    |
| 01.001.0123-A | 28,64    |
| 01.001.0124-0 | 81,26    |
| 01.001.0124-A | 73,88    |
| 01.001.0125-0 | 143,78   |
| 01.001.0125-A | 130,73   |
| 01.001.0126-0 | 143,78   |
| 01.001.0126-A | 130,73   |
| 01.001.0127-0 | 143,78   |
| 01.001.0127-A | 130,73   |
| 01.001.0128-0 | 43,75    |
| 01.001.0128-A | 39,78    |
| 01.001.0129-0 | 21,00    |
| 01.001.0129-A | 19,09    |
| 01.001.0130-0 | 11435,85 |
| 01.001.0130-A | 10398,18 |
| 01.001.0131-0 | 3811,94  |
| 01.001.0131-A | 3466,05  |
| 01.001.0132-0 | 3811,94  |

|               |          |
|---------------|----------|
| 01.001.0132-A | 3466,05  |
| 01.001.0133-0 | 11435,85 |
| 01.001.0133-A | 10398,18 |
| 01.001.0134-0 | 11435,85 |
| 01.001.0134-A | 10398,18 |
| 01.001.0135-0 | 11435,85 |
| 01.001.0135-A | 10398,18 |
| 01.001.0136-0 | 11435,85 |
| 01.001.0136-A | 10398,18 |
| 01.001.0137-0 | 74852,87 |
| 01.001.0137-A | 68060,88 |
| 01.001.0138-0 | 27416,34 |
| 01.001.0138-A | 24928,64 |
| 01.001.0139-0 | 256,72   |
| 01.001.0139-A | 256,72   |
| 01.001.0140-0 | 277,43   |
| 01.001.0140-A | 277,43   |
| 01.001.0141-0 | 277,43   |
| 01.001.0141-A | 277,43   |
| 01.001.0143-0 | 1277,22  |
| 01.001.0143-A | 1161,33  |
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| 01.001.0166-0 | 251,95   |



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| 01.001.0184-0 | 150,77  |
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| 01.001.0191-0 | 279,21  |

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| 01.001.0267-0 | 3711,15 |
| 01.001.0267-A | 3374,41 |
| 01.001.0268-0 | 5566,73 |
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| 01.001.0269-0 | 4597,71 |
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| 01.001.0273-0 | 125,59  |
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| 01.001.0281-0 | 1422,12 |
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| 01.001.0301-0 | 250,34  |
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| 01.001.0307-0 | 715,27  |
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| 01.004.0115-A | 4,33    |
| 01.004.0120-0 | 1,63    |
| 01.004.0120-A | 1,52    |
| 01.004.0125-0 | 7,54    |
| 01.004.0125-A | 6,53    |
| 01.004.0130-0 | 5,56    |
| 01.004.0130-A | 4,82    |
| 01.004.0135-0 | 6,80    |
| 01.004.0135-A | 5,89    |
| 01.004.0140-0 | 5,44    |
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| 01.004.9999-A | 4811,00 |
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| 01.005.0005-0 | 0,84    |
| 01.005.0005-A | 0,73    |
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| 01.005.0007-0 | 1,68    |
| 01.005.0007-A | 1,46    |
| 01.005.0008-0 | 174,33  |
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| 01.005.0014-0 | 1757,43 |
| 01.005.0014-A | 1523,11 |
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| 01.005.0021-0 | 52,02   |
| 01.005.0021-A | 45,08   |
| 01.005.0022-0 | 70,29   |
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| 01.006.0003-0 | 83,55   |

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| 01.006.0004-A | 0,25     |
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| 01.007.0020-0 | 135,50   |
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| 01.008.0100-0 | 5250,59  |
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| 01.016.0006-0 | 5249,02  |

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| 01.016.0032-A | 1139,58 |
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| 01.016.0033-A | 682,38  |
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| 01.016.0034-A | 1299,26 |
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| 01.016.0067-0 | 3,98    |

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| 01.016.0070-A | 4,47    |
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| 01.016.0087-A | 3918,48 |
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| 01.016.0090-A | 2921,03 |
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| 01.016.0155-0 | 57,86   |
| 01.016.0155-A | 51,32   |
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| 01.016.0200-A | 5554,30 |
| 01.016.0203-0 | 5006,75 |
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| 01.016.0206-0 | 5006,75 |
| 01.016.0206-A | 4443,44 |
| 01.016.0209-0 | 3754,33 |
| 01.016.0209-A | 3331,93 |
| 01.016.0220-0 | 7524,82 |
| 01.016.0220-A | 6678,19 |
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| 01.016.0223-A | 5554,30 |
| 01.016.0226-0 | 6258,44 |

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| 01.016.0229-0 | 5006,75  |
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| 01.016.0246-0 | 7524,82  |
| 01.016.0246-A | 6678,19  |
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| 01.016.0249-A | 5554,30  |
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| 01.016.9999-A | 5272,00  |
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| 01.017.0001-A | 19904,41 |
| 01.017.0002-0 | 12214,64 |
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| 01.017.0003-0 | 15728,51 |
| 01.017.0003-A | 13952,65 |
| 01.017.0004-0 | 8902,85  |
| 01.017.0004-A | 7929,83  |
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| 01.017.0005-A | 8528,77  |
| 01.017.0010-0 | 8491,44  |
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| 01.019.0010-0 | 4,71     |
| 01.019.0010-A | 4,11     |
| 01.019.0012-0 | 1,50     |
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| 01.019.0015-0 | 0,61     |
| 01.019.0015-A | 0,54     |
| 01.019.0040-0 | 5,24     |
| 01.019.0040-A | 4,54     |
| 01.019.0045-0 | 40,30    |
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| 01.019.0050-0 | 40,39    |
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| 01.019.0055-0 | 106,34   |
| 01.019.0055-A | 99,68    |
| 01.019.0060-0 | 141,40   |
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| 01.019.0065-0 | 141,49   |

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| 01.019.0070-0 | 117,93  |
| 01.019.0070-A | 110,49  |
| 01.019.0075-0 | 152,99  |
| 01.019.0075-A | 143,93  |
| 01.019.0080-0 | 153,08  |
| 01.019.0080-A | 144,02  |
| 01.019.9999-0 | 5954,00 |
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| 01.020.0010-0 | 6270,00 |
| 01.020.0010-A | 6270,00 |
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| 01.020.9999-A | 1045,00 |
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| 01.050.0015-A | 41,87   |
| 01.050.0016-0 | 146,74  |
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| 01.050.0019-0 | 46,23   |
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| 01.050.0022-0 | 115,62  |
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| 01.050.0024-0 | 81,45   |
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| 01.050.0027-A | 43,68   |
| 01.050.0028-0 | 33,38   |

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| 01.050.0029-0 | 24,23 |
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| 01.050.0033-0 | 48,71 |
| 01.050.0033-A | 42,21 |
| 01.050.0034-0 | 56,02 |
| 01.050.0034-A | 48,54 |
| 01.050.0035-0 | 49,56 |
| 01.050.0035-A | 42,94 |
| 01.050.0036-0 | 41,71 |
| 01.050.0036-A | 36,14 |
| 01.050.0037-0 | 9,21  |
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| 01.050.0038-0 | 6,35  |
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| 01.050.0039-0 | 6,37  |
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| 01.050.0040-0 | 23,06 |
| 01.050.0040-A | 19,98 |
| 01.050.0041-0 | 15,94 |
| 01.050.0041-A | 13,81 |
| 01.050.0042-0 | 15,95 |
| 01.050.0042-A | 13,82 |
| 01.050.0043-0 | 31,26 |
| 01.050.0043-A | 27,09 |
| 01.050.0044-0 | 21,68 |
| 01.050.0044-A | 18,78 |
| 01.050.0045-0 | 17,33 |
| 01.050.0045-A | 15,02 |
| 01.050.0046-0 | 78,22 |
| 01.050.0046-A | 67,78 |
| 01.050.0047-0 | 54,20 |
| 01.050.0047-A | 46,97 |
| 01.050.0048-0 | 43,35 |
| 01.050.0048-A | 37,56 |
| 01.050.0049-0 | 6,07  |
| 01.050.0049-A | 5,26  |
| 01.050.0050-0 | 3,34  |
| 01.050.0050-A | 2,89  |
| 01.050.0051-0 | 1,67  |
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| 01.050.0052-0 | 15,23 |
| 01.050.0052-A | 13,19 |
| 01.050.0053-0 | 10,18 |



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| 01.050.0054-A | 10,55 |
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| 01.050.0057-A | 1,60  |
| 01.050.0058-0 | 1,98  |
| 01.050.0058-A | 1,72  |
| 01.050.0059-0 | 0,98  |
| 01.050.0059-A | 0,85  |
| 01.050.0060-0 | 3,34  |
| 01.050.0060-A | 2,89  |
| 01.050.0061-0 | 1,67  |
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| 01.050.0062-0 | 5,62  |
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| 01.050.0063-0 | 12,18 |
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| 01.050.0064-0 | 6,06  |
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| 01.050.0066-A | 1,60  |
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| 01.050.0082-0 | 8,51  |
| 01.050.0082-A | 7,37  |
| 01.050.0083-0 | 3,54  |
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| 01.050.0084-A | 2,78  |
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| 01.050.0087-0 | 6,06  |

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| 01.050.0092-0 | 15,22   |
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| 01.050.0094-0 | 0,63    |
| 01.050.0094-A | 0,54    |
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| 01.050.0095-A | 4,78    |
| 01.050.0096-0 | 4,01    |
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| 01.050.0098-A | 8,82    |
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| 01.050.0103-0 | 15,22   |
| 01.050.0103-A | 13,18   |
| 01.050.0104-0 | 11,10   |
| 01.050.0104-A | 9,62    |
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| 01.050.0105-A | 6,47    |
| 01.050.0106-0 | 5,63    |
| 01.050.0106-A | 4,88    |
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| 01.050.0108-0 | 0,63    |
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| 01.050.0109-A | 5,25    |
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| 01.050.0110-A | 3,47    |
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| 01.050.0111-A | 2,63    |
| 01.050.0112-0 | 1117,31 |

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| 01.050.0113-0 | 12,18   |
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| 01.050.0114-0 | 10,18   |
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| 01.050.0116-0 | 20,36   |
| 01.050.0116-A | 17,64   |
| 01.050.0117-0 | 15,22   |
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| 01.050.0118-0 | 24,35   |
| 01.050.0118-A | 21,10   |
| 01.050.0119-0 | 14,82   |
| 01.050.0119-A | 12,84   |
| 01.050.0120-0 | 11,10   |
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| 01.050.0123-A | 0,85    |
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| 01.050.0127-A | 968,15  |
| 01.050.0128-0 | 9,32    |
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| 01.050.0129-0 | 7,76    |
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| 01.050.0130-0 | 4,67    |
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| 01.050.0137-0 | 37,27   |
| 01.050.0137-A | 32,29   |
| 01.050.0138-0 | 7955,84 |
| 01.050.0138-A | 6893,90 |
| 01.050.0139-0 | 1078,75 |
| 01.050.0139-A | 934,78  |
| 01.050.0140-0 | 2,34    |
| 01.050.0140-A | 2,03    |
| 01.050.0141-0 | 558,65  |
| 01.050.0141-A | 484,08  |
| 01.050.0142-0 | 558,65  |
| 01.050.0142-A | 484,08  |
| 01.050.0143-0 | 1,35    |

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| 01.050.0143-A | 1,17     |
| 01.050.0147-0 | 107,40   |
| 01.050.0147-A | 93,06    |
| 01.050.0148-0 | 86,99    |
| 01.050.0148-A | 75,38    |
| 01.050.0149-0 | 51,44    |
| 01.050.0149-A | 44,57    |
| 01.050.0150-0 | 4,06     |
| 01.050.0150-A | 3,52     |
| 01.050.0151-0 | 2,79     |
| 01.050.0151-A | 2,41     |
| 01.050.0152-0 | 1,67     |
| 01.050.0152-A | 1,44     |
| 01.050.0153-0 | 16684,59 |
| 01.050.0153-A | 14460,49 |
| 01.050.0154-0 | 22309,75 |
| 01.050.0154-A | 19336,61 |
| 01.050.0156-0 | 0,85     |
| 01.050.0156-A | 0,73     |
| 01.050.0157-0 | 0,58     |
| 01.050.0157-A | 0,50     |
| 01.050.0160-0 | 56853,18 |
| 01.050.0160-A | 49264,00 |
| 01.050.0162-0 | 91579,46 |
| 01.050.0162-A | 79354,75 |
| 01.050.0165-0 | 43282,48 |
| 01.050.0165-A | 37504,44 |
| 01.050.0168-0 | 6835,86  |
| 01.050.0168-A | 5923,51  |
| 01.050.0170-0 | 114,72   |
| 01.050.0170-A | 99,41    |
| 01.050.0175-0 | 20345,55 |
| 01.050.0175-A | 17629,67 |
| 01.050.0180-0 | 4087,00  |
| 01.050.0180-A | 3541,44  |
| 01.050.0185-0 | 8157,63  |
| 01.050.0185-A | 7068,79  |
| 01.050.0190-0 | 7548,18  |
| 01.050.0190-A | 6540,68  |
| 01.050.0195-0 | 6916,09  |
| 01.050.0195-A | 5992,96  |
| 01.050.0200-0 | 7771,41  |
| 01.050.0200-A | 6734,03  |
| 01.050.0205-0 | 4903,18  |
| 01.050.0205-A | 4248,73  |
| 01.050.0210-0 | 7931,23  |
| 01.050.0210-A | 6872,64  |
| 01.050.0215-0 | 6783,52  |
| 01.050.0215-A | 5878,06  |
| 01.050.0220-0 | 10133,69 |

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| 01.050.0220-A | 8781,06 |
| 01.050.0230-0 | 110,25  |
| 01.050.0230-A | 95,64   |
| 01.050.0232-0 | 100,97  |
| 01.050.0232-A | 87,60   |
| 01.050.0235-0 | 96,50   |
| 01.050.0235-A | 83,72   |
| 01.050.0245-0 | 6,08    |
| 01.050.0245-A | 5,27    |
| 01.050.0250-0 | 5,08    |
| 01.050.0250-A | 4,40    |
| 01.050.0300-0 | 1279,51 |
| 01.050.0300-A | 1108,69 |
| 01.050.0315-0 | 16,66   |
| 01.050.0315-A | 14,57   |
| 01.050.0320-0 | 11,13   |
| 01.050.0320-A | 9,72    |
| 01.050.0322-0 | 8,76    |
| 01.050.0322-A | 7,66    |
| 01.050.0324-0 | 7,49    |
| 01.050.0324-A | 6,55    |
| 01.050.0325-0 | 7,14    |
| 01.050.0325-A | 6,32    |
| 01.050.0326-0 | 4,75    |
| 01.050.0326-A | 4,19    |
| 01.050.0327-0 | 3,75    |
| 01.050.0327-A | 3,32    |
| 01.050.0328-0 | 2,97    |
| 01.050.0328-A | 2,63    |
| 01.050.0350-0 | 88,03   |
| 01.050.0350-A | 76,28   |
| 01.050.0351-0 | 80,42   |
| 01.050.0351-A | 69,69   |
| 01.050.0352-0 | 75,83   |
| 01.050.0352-A | 65,71   |
| 01.050.0353-0 | 69,34   |
| 01.050.0353-A | 60,08   |
| 01.050.0354-0 | 61,70   |
| 01.050.0354-A | 53,46   |
| 01.050.0355-0 | 48,86   |
| 01.050.0355-A | 42,34   |
| 01.050.0356-0 | 50,07   |
| 01.050.0356-A | 43,39   |
| 01.050.0357-0 | 36,36   |
| 01.050.0357-A | 31,50   |
| 01.050.0358-0 | 29,22   |
| 01.050.0358-A | 25,32   |
| 01.050.0359-0 | 13,83   |
| 01.050.0359-A | 11,98   |
| 01.050.0360-0 | 9,55    |

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| 01.050.0360-A | 8,28  |
| 01.050.0361-0 | 9,56  |
| 01.050.0361-A | 8,28  |
| 01.050.0362-0 | 46,91 |
| 01.050.0362-A | 40,65 |
| 01.050.0363-0 | 32,52 |
| 01.050.0363-A | 28,18 |
| 01.050.0364-0 | 25,99 |
| 01.050.0364-A | 22,52 |
| 01.050.0365-0 | 3,04  |
| 01.050.0365-A | 2,63  |
| 01.050.0366-0 | 1,67  |
| 01.050.0366-A | 1,44  |
| 01.050.0367-0 | 0,83  |
| 01.050.0367-A | 0,72  |
| 01.050.0368-0 | 7,62  |
| 01.050.0368-A | 6,60  |
| 01.050.0369-0 | 5,10  |
| 01.050.0369-A | 4,41  |
| 01.050.0370-0 | 6,09  |
| 01.050.0370-A | 5,27  |
| 01.050.0371-0 | 3,73  |
| 01.050.0371-A | 3,23  |
| 01.050.0372-0 | 1,78  |
| 01.050.0372-A | 1,54  |
| 01.050.0373-0 | 0,92  |
| 01.050.0373-A | 0,80  |
| 01.050.0374-0 | 0,99  |
| 01.050.0374-A | 0,86  |
| 01.050.0375-0 | 0,50  |
| 01.050.0375-A | 0,43  |
| 01.050.0376-0 | 3,04  |
| 01.050.0376-A | 2,63  |
| 01.050.0377-0 | 1,67  |
| 01.050.0377-A | 1,44  |
| 01.050.0378-0 | 0,83  |
| 01.050.0378-A | 0,72  |
| 01.050.0379-0 | 7,62  |
| 01.050.0379-A | 6,60  |
| 01.050.0380-0 | 5,10  |
| 01.050.0380-A | 4,41  |
| 01.050.0381-0 | 6,09  |
| 01.050.0381-A | 5,27  |
| 01.050.0382-0 | 3,73  |
| 01.050.0382-A | 3,23  |
| 01.050.0383-0 | 1,78  |
| 01.050.0383-A | 1,54  |
| 01.050.0384-0 | 0,92  |
| 01.050.0384-A | 0,80  |
| 01.050.0385-0 | 0,99  |

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| 01.050.0385-A | 0,86 |
| 01.050.0386-0 | 0,50 |
| 01.050.0386-A | 0,43 |
| 01.050.0387-0 | 1,67 |
| 01.050.0387-A | 1,44 |
| 01.050.0388-0 | 0,83 |
| 01.050.0388-A | 0,72 |
| 01.050.0389-0 | 2,81 |
| 01.050.0389-A | 2,43 |
| 01.050.0390-0 | 6,09 |
| 01.050.0390-A | 5,27 |
| 01.050.0391-0 | 3,03 |
| 01.050.0391-A | 2,63 |
| 01.050.0392-0 | 1,78 |
| 01.050.0392-A | 1,54 |
| 01.050.0393-0 | 0,92 |
| 01.050.0393-A | 0,80 |
| 01.050.0394-0 | 0,99 |
| 01.050.0394-A | 0,86 |
| 01.050.0395-0 | 0,50 |
| 01.050.0395-A | 0,43 |
| 01.050.0396-0 | 1,67 |
| 01.050.0396-A | 1,44 |
| 01.050.0397-0 | 0,83 |
| 01.050.0397-A | 0,72 |
| 01.050.0398-0 | 2,81 |
| 01.050.0398-A | 2,43 |
| 01.050.0399-0 | 6,09 |
| 01.050.0399-A | 5,27 |
| 01.050.0400-0 | 3,03 |
| 01.050.0400-A | 2,63 |
| 01.050.0401-0 | 1,78 |
| 01.050.0401-A | 1,54 |
| 01.050.0402-0 | 0,92 |
| 01.050.0402-A | 0,80 |
| 01.050.0403-0 | 0,99 |
| 01.050.0403-A | 0,86 |
| 01.050.0404-0 | 0,50 |
| 01.050.0404-A | 0,43 |
| 01.050.0423-0 | 1,67 |
| 01.050.0423-A | 1,44 |
| 01.050.0424-0 | 1,50 |
| 01.050.0424-A | 1,30 |
| 01.050.0425-0 | 4,26 |
| 01.050.0425-A | 3,69 |
| 01.050.0426-0 | 3,83 |
| 01.050.0426-A | 3,32 |
| 01.050.0427-0 | 4,26 |
| 01.050.0427-A | 3,69 |
| 01.050.0428-0 | 1,78 |

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| 01.050.0428-A | 1,54 |
| 01.050.0429-0 | 1,60 |
| 01.050.0429-A | 1,39 |
| 01.050.0430-0 | 0,99 |
| 01.050.0430-A | 0,86 |
| 01.050.0431-0 | 0,50 |
| 01.050.0431-A | 0,43 |
| 01.050.0432-0 | 1,67 |
| 01.050.0432-A | 1,44 |
| 01.050.0433-0 | 1,50 |
| 01.050.0433-A | 1,30 |
| 01.050.0434-0 | 4,26 |
| 01.050.0434-A | 3,69 |
| 01.050.0435-0 | 3,83 |
| 01.050.0435-A | 3,32 |
| 01.050.0436-0 | 4,26 |
| 01.050.0436-A | 3,69 |
| 01.050.0437-0 | 1,78 |
| 01.050.0437-A | 1,54 |
| 01.050.0438-0 | 1,60 |
| 01.050.0438-A | 1,39 |
| 01.050.0439-0 | 0,99 |
| 01.050.0439-A | 0,86 |
| 01.050.0440-0 | 0,50 |
| 01.050.0440-A | 0,43 |
| 01.050.0441-0 | 3,03 |
| 01.050.0441-A | 2,63 |
| 01.050.0442-0 | 2,81 |
| 01.050.0442-A | 2,43 |
| 01.050.0443-0 | 1,67 |
| 01.050.0443-A | 1,44 |
| 01.050.0444-0 | 2,81 |
| 01.050.0444-A | 2,43 |
| 01.050.0445-0 | 9,12 |
| 01.050.0445-A | 7,91 |
| 01.050.0446-0 | 7,61 |
| 01.050.0446-A | 6,59 |
| 01.050.0447-0 | 0,50 |
| 01.050.0447-A | 0,43 |
| 01.050.0448-0 | 0,32 |
| 01.050.0448-A | 0,28 |
| 01.050.0449-0 | 2,77 |
| 01.050.0449-A | 2,40 |
| 01.050.0450-0 | 2,01 |
| 01.050.0450-A | 1,74 |
| 01.050.0451-0 | 0,99 |
| 01.050.0451-A | 0,86 |
| 01.050.0452-0 | 3,03 |
| 01.050.0452-A | 2,63 |
| 01.050.0453-0 | 2,81 |



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| 01.050.0453-A | 2,43 |
| 01.050.0454-0 | 1,67 |
| 01.050.0454-A | 1,44 |
| 01.050.0455-0 | 2,81 |
| 01.050.0455-A | 2,43 |
| 01.050.0456-0 | 9,12 |
| 01.050.0456-A | 7,91 |
| 01.050.0457-0 | 7,61 |
| 01.050.0457-A | 6,59 |
| 01.050.0458-0 | 0,50 |
| 01.050.0458-A | 0,43 |
| 01.050.0459-0 | 0,32 |
| 01.050.0459-A | 0,28 |
| 01.050.0460-0 | 2,77 |
| 01.050.0460-A | 2,40 |
| 01.050.0461-0 | 2,01 |
| 01.050.0461-A | 1,74 |
| 01.050.0462-0 | 0,99 |
| 01.050.0462-A | 0,86 |
| 01.050.0463-0 | 5,10 |
| 01.050.0463-A | 4,41 |
| 01.050.0464-0 | 3,03 |
| 01.050.0464-A | 2,63 |
| 01.050.0465-0 | 2,81 |
| 01.050.0465-A | 2,43 |
| 01.050.0466-0 | 5,10 |
| 01.050.0466-A | 4,41 |
| 01.050.0467-0 | 9,12 |
| 01.050.0467-A | 7,91 |
| 01.050.0468-0 | 7,61 |
| 01.050.0468-A | 6,59 |
| 01.050.0469-0 | 5,56 |
| 01.050.0469-A | 4,81 |
| 01.050.0470-0 | 3,73 |
| 01.050.0470-A | 3,23 |
| 01.050.0471-0 | 2,82 |
| 01.050.0471-A | 2,45 |
| 01.050.0472-0 | 0,50 |
| 01.050.0472-A | 0,43 |
| 01.050.0473-0 | 0,32 |
| 01.050.0473-A | 0,28 |
| 01.050.0474-0 | 3,03 |
| 01.050.0474-A | 2,63 |
| 01.050.0475-0 | 2,01 |
| 01.050.0475-A | 1,74 |
| 01.050.0476-0 | 1,53 |
| 01.050.0476-A | 1,32 |
| 01.050.0478-0 | 5,10 |
| 01.050.0478-A | 4,41 |
| 01.050.0479-0 | 3,03 |

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| 01.050.0479-A | 2,63  |
| 01.050.0480-0 | 2,81  |
| 01.050.0480-A | 2,43  |
| 01.050.0481-0 | 5,10  |
| 01.050.0481-A | 4,41  |
| 01.050.0482-0 | 9,12  |
| 01.050.0482-A | 7,91  |
| 01.050.0483-0 | 7,61  |
| 01.050.0483-A | 6,59  |
| 01.050.0484-0 | 5,56  |
| 01.050.0484-A | 4,81  |
| 01.050.0485-0 | 3,73  |
| 01.050.0485-A | 3,23  |
| 01.050.0486-0 | 2,82  |
| 01.050.0486-A | 2,45  |
| 01.050.0487-0 | 0,50  |
| 01.050.0487-A | 0,43  |
| 01.050.0488-0 | 0,32  |
| 01.050.0488-A | 0,28  |
| 01.050.0489-0 | 3,03  |
| 01.050.0489-A | 2,63  |
| 01.050.0490-0 | 2,01  |
| 01.050.0490-A | 1,74  |
| 01.050.0491-0 | 1,53  |
| 01.050.0491-A | 1,32  |
| 01.050.0493-0 | 6,09  |
| 01.050.0493-A | 5,27  |
| 01.050.0494-0 | 5,10  |
| 01.050.0494-A | 4,41  |
| 01.050.0495-0 | 3,03  |
| 01.050.0495-A | 2,63  |
| 01.050.0496-0 | 10,18 |
| 01.050.0496-A | 8,82  |
| 01.050.0497-0 | 7,61  |
| 01.050.0497-A | 6,59  |
| 01.050.0498-0 | 12,18 |
| 01.050.0498-A | 10,55 |
| 01.050.0499-0 | 7,41  |
| 01.050.0499-A | 6,42  |
| 01.050.0500-0 | 5,56  |
| 01.050.0500-A | 4,81  |
| 01.050.0501-0 | 3,73  |
| 01.050.0501-A | 3,23  |
| 01.050.0502-0 | 0,67  |
| 01.050.0502-A | 0,58  |
| 01.050.0503-0 | 0,50  |
| 01.050.0503-A | 0,43  |
| 01.050.0504-0 | 3,03  |
| 01.050.0504-A | 2,63  |
| 01.050.0505-0 | 2,01  |

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| 01.050.0505-A | 1,74  |
| 01.050.0506-0 | 1,53  |
| 01.050.0506-A | 1,32  |
| 01.050.0508-0 | 4,67  |
| 01.050.0508-A | 4,04  |
| 01.050.0509-0 | 3,88  |
| 01.050.0509-A | 3,36  |
| 01.050.0510-0 | 2,34  |
| 01.050.0510-A | 2,03  |
| 01.050.0515-0 | 6,09  |
| 01.050.0515-A | 5,27  |
| 01.050.0516-0 | 5,10  |
| 01.050.0516-A | 4,41  |
| 01.050.0517-0 | 3,03  |
| 01.050.0517-A | 2,63  |
| 01.050.0518-0 | 10,18 |
| 01.050.0518-A | 8,82  |
| 01.050.0519-0 | 7,61  |
| 01.050.0519-A | 6,59  |
| 01.050.0520-0 | 12,18 |
| 01.050.0520-A | 10,55 |
| 01.050.0521-0 | 7,41  |
| 01.050.0521-A | 6,42  |
| 01.050.0522-0 | 5,56  |
| 01.050.0522-A | 4,81  |
| 01.050.0523-0 | 3,73  |
| 01.050.0523-A | 3,23  |
| 01.050.0524-0 | 0,68  |
| 01.050.0524-A | 0,59  |
| 01.050.0525-0 | 0,50  |
| 01.050.0525-A | 0,43  |
| 01.050.0526-0 | 3,03  |
| 01.050.0526-A | 2,63  |
| 01.050.0527-0 | 2,01  |
| 01.050.0527-A | 1,74  |
| 01.050.0528-0 | 1,53  |
| 01.050.0528-A | 1,32  |
| 01.050.0530-0 | 4,67  |
| 01.050.0530-A | 4,04  |
| 01.050.0531-0 | 3,88  |
| 01.050.0531-A | 3,36  |
| 01.050.0532-0 | 2,34  |
| 01.050.0532-A | 2,03  |
| 01.050.0537-0 | 31,99 |
| 01.050.0537-A | 27,72 |
| 01.050.0538-0 | 28,08 |
| 01.050.0538-A | 24,33 |
| 01.050.0539-0 | 24,17 |
| 01.050.0539-A | 20,94 |
| 01.050.0540-0 | 31,99 |

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| 01.050.0540-A | 27,72  |
| 01.050.0541-0 | 28,08  |
| 01.050.0541-A | 24,33  |
| 01.050.0542-0 | 24,17  |
| 01.050.0542-A | 20,94  |
| 01.050.0543-0 | 31,99  |
| 01.050.0543-A | 27,72  |
| 01.050.0544-0 | 28,10  |
| 01.050.0544-A | 24,35  |
| 01.050.0545-0 | 25,21  |
| 01.050.0545-A | 21,85  |
| 01.050.0546-0 | 47,98  |
| 01.050.0546-A | 41,58  |
| 01.050.0547-0 | 28,10  |
| 01.050.0547-A | 24,35  |
| 01.050.0548-0 | 25,21  |
| 01.050.0548-A | 21,85  |
| 01.050.0549-0 | 28,02  |
| 01.050.0549-A | 24,28  |
| 01.050.0550-0 | 24,79  |
| 01.050.0550-A | 21,48  |
| 01.050.0551-0 | 20,85  |
| 01.050.0551-A | 18,07  |
| 01.050.0552-0 | 28,02  |
| 01.050.0552-A | 24,28  |
| 01.050.0553-0 | 24,79  |
| 01.050.0553-A | 21,48  |
| 01.050.0554-0 | 20,85  |
| 01.050.0554-A | 18,07  |
| 01.050.0600-0 | 58,77  |
| 01.050.0600-A | 50,92  |
| 01.050.0601-0 | 86,60  |
| 01.050.0601-A | 75,04  |
| 01.050.0602-0 | 123,71 |
| 01.050.0602-A | 107,20 |
| 01.050.0603-0 | 83,95  |
| 01.050.0603-A | 72,74  |
| 01.050.0604-0 | 123,71 |
| 01.050.0604-A | 107,20 |
| 01.050.0605-0 | 176,73 |
| 01.050.0605-A | 153,14 |
| 01.050.0606-0 | 58,77  |
| 01.050.0606-A | 50,92  |
| 01.050.0607-0 | 86,60  |
| 01.050.0607-A | 75,04  |
| 01.050.0608-0 | 123,71 |
| 01.050.0608-A | 107,20 |
| 01.050.0610-0 | 39,46  |
| 01.050.0610-A | 34,19  |
| 01.050.0611-0 | 18,47  |

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| 01.050.0611-A | 16,00  |
| 01.050.0612-0 | 28,54  |
| 01.050.0612-A | 24,73  |
| 01.050.0613-0 | 203,24 |
| 01.050.0613-A | 176,11 |
| 01.050.0614-0 | 83,95  |
| 01.050.0614-A | 72,74  |
| 01.050.0615-0 | 123,71 |
| 01.050.0615-A | 107,20 |
| 01.050.0616-0 | 176,73 |
| 01.050.0616-A | 153,14 |
| 01.050.0617-0 | 22,92  |
| 01.050.0617-A | 19,86  |
| 01.050.0618-0 | 26,19  |
| 01.050.0618-A | 22,70  |
| 01.050.0619-0 | 32,74  |
| 01.050.0619-A | 28,37  |
| 01.050.0620-0 | 38,20  |
| 01.050.0620-A | 33,10  |
| 01.050.0621-0 | 43,66  |
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| 04.005.0171-A | 0,35 |

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| 04.011.0053-1 | 4,70    |
| 04.011.0053-B | 4,54    |
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| 04.011.0054-B | 4,20    |
| 04.011.0055-1 | 4,19    |
| 04.011.0055-B | 4,05    |
| 04.011.0056-1 | 2,84    |
| 04.011.0056-B | 2,74    |
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| 04.011.0058-1 | 2,60    |
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| 04.012.0072-B | 4,11    |

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| 04.012.0073-B | 3,47    |
| 04.012.0074-1 | 3,22    |
| 04.012.0074-B | 3,13    |
| 04.012.0075-1 | 3,06    |
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| 04.012.0076-B | 1,89    |
| 04.012.0077-1 | 2,39    |
| 04.012.0077-B | 2,36    |
| 04.012.0078-1 | 1,91    |
| 04.012.0078-B | 1,88    |
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| 04.018.0010-0 | 0,31    |
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| 04.018.0012-A | 27,07   |

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| 04.018.0015-0 | 0,69     |
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| 04.018.0020-1 | 0,46     |
| 04.018.0020-B | 0,44     |
| 04.018.0025-0 | 0,28     |
| 04.018.0025-A | 0,26     |
| 04.018.0030-0 | 0,47     |
| 04.018.0030-A | 0,45     |
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| 05.001.0007-A | 6,09     |

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| 05.001.0009-0 | 16,87  |
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| 05.001.0068-A | 24,36   |

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| 05.001.0105-A | 26,49 |

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| 05.001.0148-0 | 4,63   |
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| 05.001.0163-0 | 52,45  |
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| 05.001.0205-A | 0,81   |



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| 05.001.0360-A | 4,25   |
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| 05.001.0387-0 | 4,91   |
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| 05.001.0405-0 | 56,23  |
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| 05.001.0622-A | 33,68  |

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| 06.001.0162-A | 19,27  |



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| 06.001.0227-0 | 33,75 |
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| 06.203.0196-A | 19,43   |
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| 06.203.0197-A | 20,48   |
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| 06.203.0207-0 | 438,99  |
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| 06.251.0043-0 | 112,00 |
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| 13.036.0010-A | 165,41  |

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| 13.045.0066-A | 206,61  |

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| 13.165.9999-0 | 2736,00 |
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| 13.185.9999-A | 3294,00 |

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| 13.196.0090-A | 76,28   |



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| 13.196.0107-0 | 61,36  |
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| 13.196.0108-0 | 61,36  |
| 13.196.0108-A | 61,36  |
| 13.196.0109-0 | 61,36  |
| 13.196.0109-A | 61,36  |
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| 13.196.0123-A | 65,53  |

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| 13.196.0127-0 | 62,83 |
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| 13.196.0129-0 | 67,50 |
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| 13.196.0130-0 | 52,77 |
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| 13.196.0138-0 | 44,67 |
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| 13.196.0147-0 | 67,50 |
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| 13.196.0148-0 | 52,77 |
| 13.196.0148-A | 52,77 |

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| 13.196.0154-0 | 54,73 |
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| 13.196.0156-0 | 57,10 |
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| 13.196.0157-0 | 73,42 |
| 13.196.0157-A | 73,42 |
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| 13.196.0169-0 | 74,78 |
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| 13.196.0170-0 | 65,26 |
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| 13.196.0171-0 | 81,57 |
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| 13.196.0172-0 | 68,23 |
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| 13.196.0173-A | 83,21 |

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| 13.199.0010-0 | 135,59  |
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| 13.200.0030-0 | 295,68  |
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| 13.301.0080-B | 26,95   |
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| 13.301.0083-0 | 44,70   |
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| 13.301.0085-0 | 41,03   |
| 13.301.0085-A | 36,02   |

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| 13.301.0092-0 | 14,63   |
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| 13.301.0094-0 | 11,87   |
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| 13.301.0117-A | 12,71   |
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| 13.301.0125-1 | 26,30   |
| 13.301.0125-B | 23,64   |
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| 13.301.0130-B | 26,37   |
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| 13.301.0134-0 | 47,23   |
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| 13.302.0010-A | 8,13    |

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| 13.330.0024-0 | 79,52   |
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| 13.395.0040-A | 78,77   |



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| 13.410.0015-0 | 71,91   |
| 13.410.0015-A | 69,86   |
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| 13.413.0028-0 | 44,53   |
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| 14.006.0648-A | 23,90   |

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| 14.007.0090-A | 209,85  |

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| 15.004.0620-A | 124,44  |
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| 15.005.0040-B | 166,61  |
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| 15.005.0100-0 | 51,21   |
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| 15.007.0210-A | 731,52  |



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| 15.007.0255-0 | 14596,01 |
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| 15.007.0511-0 | 384,73 |
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| 15.007.0525-0 | 75,19  |
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| 15.007.0558-0 | 60,47   |
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| 15.007.0718-0 | 119,83  |
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| 15.008.0393-A | 44,82  |

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| 15.009.0010-0 | 15,63   |
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| 15.010.0036-A | 35,23   |



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| 15.017.0170-A | 14,25   |

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| 15.018.0477-0 | 51,54 |
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| 15.018.0521-0 | 47,33 |
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| 15.018.0525-A | 41,62 |



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| 15.018.0598-A | 24,83 |
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| 15.018.0600-A | 30,47 |
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| 15.018.0601-A | 36,77 |
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| 15.018.0604-A | 23,50 |

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| 15.018.0607-0 | 42,26 |
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| 15.018.0630-0 | 22,71 |
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| 15.018.0635-0 | 39,20 |
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| 15.018.0636-A | 22,05 |

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| 15.018.0637-A | 23,50 |
| 15.018.0638-0 | 27,25 |
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| 15.018.0640-0 | 32,23 |
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| 15.018.0646-0 | 32,31 |
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| 15.018.0650-0 | 22,71 |
| 15.018.0650-A | 20,48 |
| 15.018.0651-0 | 24,60 |
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| 15.018.0652-0 | 26,06 |
| 15.018.0652-A | 23,83 |
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| 15.018.0656-A | 22,05 |
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| 15.018.0666-0 | 32,31 |
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| 15.018.0667-A | 39,68 |

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| 15.018.0670-0 | 23,85 |
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| 15.018.0672-0 | 26,55 |
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| 15.018.0674-0 | 32,43 |
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| 15.018.0676-A | 23,32 |
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| 15.018.0686-0 | 37,29 |
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| 15.018.0687-0 | 40,37 |
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| 15.018.0691-A | 22,37 |
| 15.018.0692-0 | 26,06 |
| 15.018.0692-A | 23,83 |
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| 15.018.0698-0 | 27,25 |
| 15.018.0698-A | 25,02 |

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| 15.018.0700-A | 31,71 |
| 15.018.0701-0 | 39,90 |
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| 15.018.0716-A | 25,07 |
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| 15.018.0720-A | 36,05 |
| 15.018.0721-0 | 42,46 |
| 15.018.0721-A | 40,23 |
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| 15.018.0728-A | 19,51 |
| 15.018.0730-0 | 23,85 |
| 15.018.0730-A | 21,62 |

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| 15.018.0731-A | 24,07 |
| 15.018.0732-0 | 29,10 |
| 15.018.0732-A | 26,87 |
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| 15.018.0735-0 | 47,82 |
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| 15.018.0736-0 | 25,46 |
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| 15.018.0737-0 | 27,92 |
| 15.018.0737-A | 25,69 |
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| 15.018.0743-0 | 30,57 |
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| 15.018.0747-A | 52,50 |
| 15.018.0748-0 | 28,57 |
| 15.018.0748-A | 26,34 |
| 15.018.0750-0 | 27,11 |
| 15.018.0750-A | 24,88 |
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| 15.018.0752-0 | 32,54 |
| 15.018.0752-A | 30,31 |
| 15.018.0754-0 | 53,28 |
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| 15.018.0760-0 | 65,32 |
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| 15.018.0761-A | 69,06 |

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| 15.018.0762-A | 28,72 |
| 15.018.0763-0 | 33,81 |
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| 15.018.0768-0 | 28,42 |
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| 15.018.0770-A | 29,75 |
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| 15.018.0774-A | 45,81 |
| 15.018.0775-0 | 55,15 |
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| 15.018.0776-0 | 34,30 |
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| 15.018.0777-0 | 38,46 |
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| 15.018.0780-0 | 51,38 |
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| 15.018.0781-A | 56,27 |
| 15.018.0782-0 | 36,74 |
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| 15.018.0783-A | 38,88 |
| 15.018.0784-0 | 41,00 |
| 15.018.0784-A | 38,77 |
| 15.018.0786-0 | 57,07 |
| 15.018.0786-A | 54,84 |
| 15.018.0787-0 | 62,17 |
| 15.018.0787-A | 59,94 |
| 15.018.0788-0 | 34,31 |
| 15.018.0788-A | 32,08 |
| 15.018.0790-0 | 37,65 |
| 15.018.0790-A | 35,42 |
| 15.018.0791-0 | 41,32 |
| 15.018.0791-A | 39,09 |
| 15.018.0792-0 | 45,39 |
| 15.018.0792-A | 43,16 |



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| 15.018.0794-0 | 65,84 |
| 15.018.0794-A | 63,61 |
| 15.018.0795-0 | 79,96 |
| 15.018.0795-A | 77,73 |
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| 15.018.0796-A | 38,05 |
| 15.018.0797-0 | 44,04 |
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| 15.018.0798-0 | 57,20 |
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| 15.018.0800-0 | 69,29 |
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| 15.018.0801-0 | 83,42 |
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| 15.018.0804-0 | 50,74 |
| 15.018.0804-A | 48,51 |
| 15.018.0806-0 | 72,75 |
| 15.018.0806-A | 70,52 |
| 15.018.0807-0 | 86,88 |
| 15.018.0807-A | 84,65 |
| 15.018.0808-0 | 20,42 |
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| 15.018.0811-0 | 24,21 |
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| 15.018.0812-A | 24,53 |
| 15.018.0814-0 | 37,61 |
| 15.018.0814-A | 35,38 |
| 15.018.0815-0 | 47,55 |
| 15.018.0815-A | 45,32 |
| 15.018.0816-0 | 21,95 |
| 15.018.0816-A | 19,72 |
| 15.018.0817-0 | 24,21 |
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| 15.018.0820-A | 37,88 |
| 15.018.0821-0 | 50,54 |
| 15.018.0821-A | 48,31 |
| 15.018.0822-0 | 24,40 |
| 15.018.0822-A | 22,17 |
| 15.018.0823-0 | 26,96 |
| 15.018.0823-A | 24,73 |

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| 15.018.0824-0 | 29,82 |
| 15.018.0824-A | 27,59 |
| 15.018.0826-0 | 42,59 |
| 15.018.0826-A | 40,36 |
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| 15.018.0827-A | 60,48 |
| 15.018.0828-0 | 22,15 |
| 15.018.0828-A | 19,92 |
| 15.018.0830-0 | 24,10 |
| 15.018.0830-A | 21,87 |
| 15.018.0831-0 | 26,35 |
| 15.018.0831-A | 24,12 |
| 15.018.0832-0 | 29,00 |
| 15.018.0832-A | 26,77 |
| 15.018.0834-0 | 41,22 |
| 15.018.0834-A | 38,99 |
| 15.018.0835-0 | 51,72 |
| 15.018.0835-A | 49,49 |
| 15.018.0836-0 | 25,42 |
| 15.018.0836-A | 23,19 |
| 15.018.0837-0 | 27,78 |
| 15.018.0837-A | 25,55 |
| 15.018.0838-0 | 34,72 |
| 15.018.0838-A | 32,49 |
| 15.018.0840-0 | 43,53 |
| 15.018.0840-A | 41,30 |
| 15.018.0841-0 | 53,50 |
| 15.018.0841-A | 51,27 |
| 15.018.0842-0 | 26,76 |
| 15.018.0842-A | 24,53 |
| 15.018.0843-0 | 29,21 |
| 15.018.0843-A | 26,98 |
| 15.018.0844-0 | 31,18 |
| 15.018.0844-A | 28,95 |
| 15.018.0846-0 | 45,72 |
| 15.018.0846-A | 43,49 |
| 15.018.0847-0 | 56,72 |
| 15.018.0847-A | 54,49 |
| 15.018.0848-0 | 24,78 |
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| 15.018.0850-0 | 27,01 |
| 15.018.0850-A | 24,78 |
| 15.018.0851-0 | 41,32 |
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| 15.018.0852-0 | 32,54 |
| 15.018.0852-A | 30,31 |
| 15.018.0854-0 | 44,30 |
| 15.018.0854-A | 42,07 |
| 15.018.0855-0 | 54,76 |
| 15.018.0855-A | 52,53 |

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| 15.018.0857-0 | 31,07 |
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| 15.018.0858-0 | 34,10 |
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| 15.018.0860-0 | 46,20 |
| 15.018.0860-A | 43,97 |
| 15.018.0861-0 | 56,65 |
| 15.018.0861-A | 54,42 |
| 15.018.0862-0 | 30,12 |
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| 15.018.0863-0 | 32,63 |
| 15.018.0863-A | 30,40 |
| 15.018.0864-0 | 35,67 |
| 15.018.0864-A | 33,44 |
| 15.018.0866-0 | 48,11 |
| 15.018.0866-A | 45,88 |
| 15.018.0867-0 | 58,56 |
| 15.018.0867-A | 56,33 |
| 15.018.0870-0 | 22,28 |
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| 15.018.0871-0 | 28,95 |
| 15.018.0871-A | 26,72 |
| 15.018.0872-0 | 25,48 |
| 15.018.0872-A | 23,25 |
| 15.018.0873-0 | 30,74 |
| 15.018.0873-A | 28,51 |
| 15.018.0874-0 | 27,83 |
| 15.018.0874-A | 25,60 |
| 15.018.0875-0 | 25,11 |
| 15.018.0875-A | 22,88 |
| 15.018.0881-0 | 34,21 |
| 15.018.0881-A | 31,98 |
| 15.018.0882-0 | 34,21 |
| 15.018.0882-A | 31,98 |
| 15.018.0883-0 | 38,19 |
| 15.018.0883-A | 35,96 |
| 15.018.0884-0 | 30,74 |
| 15.018.0884-A | 28,51 |
| 15.018.0885-0 | 46,23 |
| 15.018.0885-A | 44,00 |
| 15.018.0887-0 | 46,23 |
| 15.018.0887-A | 44,00 |
| 15.018.0888-0 | 46,23 |
| 15.018.0888-A | 44,00 |
| 15.018.0889-0 | 46,23 |
| 15.018.0889-A | 44,00 |
| 15.018.0890-0 | 41,36 |
| 15.018.0890-A | 39,13 |

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| 15.018.0898-0 | 26,32 |
| 15.018.0898-A | 24,09 |
| 15.018.0900-0 | 28,66 |
| 15.018.0900-A | 26,43 |
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| 15.018.0902-0 | 33,35 |
| 15.018.0902-A | 31,12 |
| 15.018.0904-0 | 44,97 |
| 15.018.0904-A | 42,74 |
| 15.018.0905-0 | 51,24 |
| 15.018.0905-A | 49,01 |
| 15.018.0906-0 | 34,65 |
| 15.018.0906-A | 32,42 |
| 15.018.0907-0 | 32,64 |
| 15.018.0907-A | 30,41 |
| 15.018.0908-0 | 41,13 |
| 15.018.0908-A | 38,90 |
| 15.018.0910-0 | 47,61 |
| 15.018.0910-A | 45,38 |
| 15.018.0911-0 | 54,09 |
| 15.018.0911-A | 51,86 |
| 15.018.0912-0 | 31,83 |
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| 15.018.0913-0 | 34,38 |
| 15.018.0913-A | 32,15 |
| 15.018.0914-0 | 36,93 |
| 15.018.0914-A | 34,70 |
| 15.018.0916-0 | 50,35 |
| 15.018.0916-A | 48,12 |
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| 15.018.0917-A | 54,83 |
| 15.018.0918-0 | 31,12 |
| 15.018.0918-A | 28,89 |
| 15.018.0920-0 | 33,51 |
| 15.018.0920-A | 31,28 |
| 15.018.0921-0 | 35,89 |
| 15.018.0921-A | 33,66 |
| 15.018.0922-0 | 38,18 |
| 15.018.0922-A | 35,95 |
| 15.018.0924-0 | 48,02 |
| 15.018.0924-A | 45,79 |
| 15.018.0925-0 | 55,14 |
| 15.018.0925-A | 52,91 |
| 15.018.0926-0 | 35,70 |
| 15.018.0926-A | 33,47 |
| 15.018.0927-0 | 38,08 |
| 15.018.0927-A | 35,85 |
| 15.018.0928-0 | 44,26 |
| 15.018.0928-A | 42,03 |

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| 15.018.0930-A | 49,14 |
| 15.018.0931-0 | 58,48 |
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| 15.018.0932-A | 35,85 |
| 15.018.0933-0 | 40,47 |
| 15.018.0933-A | 38,24 |
| 15.018.0934-0 | 42,76 |
| 15.018.0934-A | 40,53 |
| 15.018.0936-0 | 55,03 |
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| 15.018.0937-0 | 62,15 |
| 15.018.0937-A | 59,92 |
| 15.018.0938-0 | 7,78  |
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| 15.018.0941-0 | 8,23  |
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| 15.018.0942-0 | 9,26  |
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| 15.018.0946-0 | 8,17  |
| 15.018.0946-A | 7,28  |
| 15.018.0947-0 | 8,57  |
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| 15.018.0948-0 | 8,81  |
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| 15.018.0950-0 | 9,73  |
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| 15.018.0951-0 | 10,16 |
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| 15.018.0952-0 | 8,61  |
| 15.018.0952-A | 7,72  |
| 15.018.0953-0 | 8,93  |
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| 15.018.0954-0 | 9,20  |
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| 15.018.0956-0 | 10,27 |
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| 15.018.0957-0 | 10,88 |
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| 15.018.0958-0 | 8,25  |
| 15.018.0958-A | 7,36  |
| 15.018.0960-0 | 8,47  |
| 15.018.0960-A | 7,58  |

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| 15.036.0013-0 | 20,99    |
| 15.036.0013-A | 20,18    |
| 15.036.0014-0 | 27,82    |
| 15.036.0014-A | 26,84    |
| 15.036.0015-0 | 44,28    |
| 15.036.0015-A | 43,12    |

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| 15.036.0016-A | 46,72 |
| 15.036.0017-0 | 66,17 |
| 15.036.0017-A | 64,60 |
| 15.036.0018-0 | 6,90  |
| 15.036.0018-A | 6,46  |
| 15.036.0019-0 | 8,84  |
| 15.036.0019-A | 8,30  |
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| 15.036.0020-A | 14,00 |
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| 15.036.0021-A | 17,81 |
| 15.036.0022-0 | 22,48 |
| 15.036.0022-A | 21,68 |
| 15.036.0023-0 | 29,87 |
| 15.036.0023-A | 28,88 |
| 15.036.0024-0 | 47,84 |
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| 15.036.0025-A | 50,52 |
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| 15.036.0026-A | 70,05 |
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| 15.036.0029-A | 9,79  |
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| 15.036.0030-A | 12,52 |
| 15.036.0031-0 | 15,64 |
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| 15.036.0032-0 | 22,16 |
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| 15.036.0033-0 | 31,52 |
| 15.036.0033-A | 30,18 |
| 15.036.0034-0 | 39,03 |
| 15.036.0034-A | 37,47 |
| 15.036.0035-0 | 57,55 |
| 15.036.0035-A | 55,76 |
| 15.036.0036-0 | 6,88  |
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| 15.036.0038-A | 10,31 |
| 15.036.0039-0 | 14,06 |
| 15.036.0039-A | 13,25 |
| 15.036.0040-0 | 16,47 |
| 15.036.0040-A | 15,49 |



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| 15.036.0041-A | 22,35 |
| 15.036.0042-0 | 33,67 |
| 15.036.0042-A | 32,33 |
| 15.036.0043-0 | 41,76 |
| 15.036.0043-A | 40,20 |
| 15.036.0044-0 | 61,96 |
| 15.036.0044-A | 60,17 |
| 15.036.0045-0 | 9,32  |
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| 15.036.0046-0 | 12,81 |
| 15.036.0046-A | 11,82 |
| 15.036.0047-0 | 17,54 |
| 15.036.0047-A | 16,20 |
| 15.036.0048-0 | 19,97 |
| 15.036.0048-A | 18,40 |
| 15.036.0049-0 | 9,65  |
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| 15.036.0051-0 | 18,29 |
| 15.036.0051-A | 16,95 |
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| 15.036.0061-0 | 5,32  |
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| 15.036.0062-0 | 6,75  |
| 15.036.0062-A | 6,12  |
| 15.036.0063-0 | 8,35  |
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| 15.036.0064-0 | 9,72  |
| 15.036.0064-A | 8,92  |
| 15.036.0065-0 | 12,59 |
| 15.036.0065-A | 11,60 |
| 15.036.0066-0 | 16,10 |
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| 15.036.0068-0 | 29,15 |
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| 15.036.0071-0 | 6,95  |
| 15.036.0071-A | 6,33  |

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| 15.036.0073-0 | 10,09   |
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| 15.036.0074-A | 12,12   |
| 15.036.0075-0 | 16,83   |
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| 15.036.0076-0 | 23,08   |
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| 15.036.0079-0 | 3,67    |
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| 15.036.0084-0 | 43,92   |
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| 15.036.0086-0 | 17,57   |
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| 15.036.0088-0 | 25,60   |
| 15.036.0088-A | 24,79   |
| 15.036.0090-0 | 47,71   |
| 15.036.0090-A | 46,91   |
| 15.036.0092-0 | 50,31   |
| 15.036.0092-A | 49,50   |
| 15.036.0100-0 | 32,45   |
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| 15.036.0110-0 | 97,36   |
| 15.036.0110-A | 91,72   |
| 15.036.0130-0 | 31,80   |
| 15.036.0130-A | 31,09   |
| 15.036.0135-0 | 24,40   |
| 15.036.0135-A | 23,69   |
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| 15.036.0143-0 | 2,77    |
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| 15.036.9999-A | 5841,00 |

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| 15.037.0010-A | 3,56    |
| 15.037.0011-0 | 5,50    |
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| 15.037.0013-0 | 10,70   |
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| 15.037.0015-0 | 15,38   |
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| 15.038.0002-A | 7,44    |
| 15.038.0003-0 | 9,30    |
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| 15.038.0004-0 | 13,34   |
| 15.038.0004-A | 13,34   |
| 15.038.0005-0 | 14,95   |
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| 15.038.0006-0 | 21,52   |
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| 15.038.0010-0 | 0,32    |
| 15.038.0010-A | 0,32    |
| 15.038.0011-0 | 1,79    |
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| 15.038.0012-A | 1,81    |
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| 15.038.0015-0 | 4,08    |
| 15.038.0015-A | 4,08    |
| 15.038.0016-0 | 4,16    |
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| 15.038.0017-0 | 4,19    |
| 15.038.0017-A | 4,19    |
| 15.038.0018-0 | 8,63    |
| 15.038.0018-A | 8,63    |
| 15.038.0019-0 | 8,94    |
| 15.038.0019-A | 8,94    |

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| 15.038.0020-A | 9,13   |
| 15.038.0030-0 | 0,53   |
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| 15.038.0031-0 | 0,95   |
| 15.038.0031-A | 0,95   |
| 15.038.0032-0 | 1,44   |
| 15.038.0032-A | 1,44   |
| 15.038.0033-0 | 6,36   |
| 15.038.0033-A | 6,36   |
| 15.038.0034-0 | 8,08   |
| 15.038.0034-A | 8,08   |
| 15.038.0035-0 | 15,60  |
| 15.038.0035-A | 15,60  |
| 15.038.0036-0 | 16,63  |
| 15.038.0036-A | 16,63  |
| 15.038.0037-0 | 26,82  |
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| 15.038.0043-0 | 9,30   |
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| 15.038.0044-0 | 11,35  |
| 15.038.0044-A | 11,35  |
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| 15.038.0051-0 | 3,94   |
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| 15.038.0052-0 | 4,60   |
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| 15.038.0053-0 | 5,89   |
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| 15.038.0054-0 | 8,20   |
| 15.038.0054-A | 8,20   |
| 15.038.0055-0 | 12,33  |
| 15.038.0055-A | 12,33  |
| 15.038.0056-0 | 71,77  |
| 15.038.0056-A | 71,77  |
| 15.038.0057-0 | 81,14  |
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| 15.038.0058-0 | 115,53 |
| 15.038.0058-A | 115,53 |
| 15.038.0060-0 | 1,71   |
| 15.038.0060-A | 1,71   |

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| 15.038.0061-A | 2,22  |
| 15.038.0062-0 | 6,19  |
| 15.038.0062-A | 6,19  |
| 15.038.0063-0 | 7,80  |
| 15.038.0063-A | 7,80  |
| 15.038.0064-0 | 10,50 |
| 15.038.0064-A | 10,50 |
| 15.038.0065-0 | 18,72 |
| 15.038.0065-A | 18,72 |
| 15.038.0070-0 | 1,03  |
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| 15.038.0071-0 | 1,47  |
| 15.038.0071-A | 1,47  |
| 15.038.0072-0 | 2,48  |
| 15.038.0072-A | 2,48  |
| 15.038.0073-0 | 6,36  |
| 15.038.0073-A | 6,36  |
| 15.038.0074-0 | 7,44  |
| 15.038.0074-A | 7,44  |
| 15.038.0075-0 | 13,60 |
| 15.038.0075-A | 13,60 |
| 15.038.0080-0 | 1,68  |
| 15.038.0080-A | 1,68  |
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| 15.038.0085-0 | 7,63  |
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| 15.038.0086-0 | 8,81  |
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| 15.038.0087-0 | 15,39 |
| 15.038.0087-A | 15,39 |
| 15.038.0088-0 | 24,76 |
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| 15.038.0090-0 | 52,57 |
| 15.038.0090-A | 52,57 |
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| 15.038.0100-A | 0,99  |
| 15.038.0101-0 | 1,42  |
| 15.038.0101-A | 1,42  |
| 15.038.0102-0 | 2,17  |
| 15.038.0102-A | 2,17  |
| 15.038.0103-0 | 3,38  |
| 15.038.0103-A | 3,38  |
| 15.038.0104-0 | 4,19  |
| 15.038.0104-A | 4,19  |
| 15.038.0105-0 | 6,57  |
| 15.038.0105-A | 6,57  |

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| 15.038.0106-0 | 10,98 |
| 15.038.0106-A | 10,98 |
| 15.038.0107-0 | 17,21 |
| 15.038.0107-A | 17,21 |
| 15.038.0108-0 | 21,96 |
| 15.038.0108-A | 21,96 |
| 15.038.0115-0 | 1,22  |
| 15.038.0115-A | 1,22  |
| 15.038.0116-0 | 1,87  |
| 15.038.0116-A | 1,87  |
| 15.038.0120-0 | 5,99  |
| 15.038.0120-A | 5,99  |
| 15.038.0121-0 | 8,88  |
| 15.038.0121-A | 8,88  |
| 15.038.0122-0 | 15,68 |
| 15.038.0122-A | 15,68 |
| 15.038.0130-0 | 0,53  |
| 15.038.0130-A | 0,53  |
| 15.038.0131-0 | 0,85  |
| 15.038.0131-A | 0,85  |
| 15.038.0132-0 | 1,43  |
| 15.038.0132-A | 1,43  |
| 15.038.0133-0 | 3,97  |
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| 15.038.0134-0 | 4,64  |
| 15.038.0134-A | 4,64  |
| 15.038.0135-0 | 8,56  |
| 15.038.0135-A | 8,56  |
| 15.038.0140-0 | 0,27  |
| 15.038.0140-A | 0,27  |
| 15.038.0141-0 | 0,40  |
| 15.038.0141-A | 0,40  |
| 15.038.0142-0 | 1,28  |
| 15.038.0142-A | 1,28  |
| 15.038.0143-0 | 1,17  |
| 15.038.0143-A | 1,17  |
| 15.038.0144-0 | 3,81  |
| 15.038.0144-A | 3,81  |
| 15.038.0145-0 | 4,97  |
| 15.038.0145-A | 4,97  |
| 15.038.0150-0 | 1,27  |
| 15.038.0150-A | 1,27  |
| 15.038.0151-0 | 2,33  |
| 15.038.0151-A | 2,33  |
| 15.038.0152-0 | 5,30  |
| 15.038.0152-A | 5,30  |
| 15.038.0153-0 | 11,20 |
| 15.038.0153-A | 11,20 |
| 15.038.0154-0 | 14,10 |
| 15.038.0154-A | 14,10 |

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| 15.038.0155-0 | 25,93  |
| 15.038.0155-A | 25,93  |
| 15.038.0160-0 | 2,82   |
| 15.038.0160-A | 2,82   |
| 15.038.0161-0 | 5,64   |
| 15.038.0161-A | 5,64   |
| 15.038.0162-0 | 11,60  |
| 15.038.0162-A | 11,60  |
| 15.038.0165-0 | 7,23   |
| 15.038.0165-A | 7,23   |
| 15.038.0166-0 | 14,01  |
| 15.038.0166-A | 14,01  |
| 15.038.0170-0 | 3,20   |
| 15.038.0170-A | 3,20   |
| 15.038.0171-0 | 3,30   |
| 15.038.0171-A | 3,30   |
| 15.038.0172-0 | 7,56   |
| 15.038.0172-A | 7,56   |
| 15.038.0173-0 | 11,44  |
| 15.038.0173-A | 11,44  |
| 15.038.0174-0 | 16,69  |
| 15.038.0174-A | 16,69  |
| 15.038.0175-0 | 45,59  |
| 15.038.0175-A | 45,59  |
| 15.038.0176-0 | 93,71  |
| 15.038.0176-A | 93,71  |
| 15.038.0177-0 | 118,69 |
| 15.038.0177-A | 118,69 |
| 15.038.0178-0 | 206,50 |
| 15.038.0178-A | 206,50 |
| 15.038.0185-0 | 5,56   |
| 15.038.0185-A | 5,56   |
| 15.038.0186-0 | 10,10  |
| 15.038.0186-A | 10,10  |
| 15.038.0190-0 | 7,88   |
| 15.038.0190-A | 7,88   |
| 15.038.0200-0 | 0,45   |
| 15.038.0200-A | 0,45   |
| 15.038.0201-0 | 0,67   |
| 15.038.0201-A | 0,67   |
| 15.038.0202-0 | 1,17   |
| 15.038.0202-A | 1,17   |
| 15.038.0203-0 | 1,77   |
| 15.038.0203-A | 1,77   |
| 15.038.0204-0 | 3,99   |
| 15.038.0204-A | 3,99   |
| 15.038.0205-0 | 4,66   |
| 15.038.0205-A | 4,66   |
| 15.038.0206-0 | 2,56   |
| 15.038.0206-A | 2,56   |

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| 15.038.0207-0 | 7,23   |
| 15.038.0207-A | 7,23   |
| 15.038.0208-0 | 8,33   |
| 15.038.0208-A | 8,33   |
| 15.038.0209-0 | 18,65  |
| 15.038.0209-A | 18,65  |
| 15.038.0210-0 | 32,58  |
| 15.038.0210-A | 32,58  |
| 15.038.0215-0 | 8,96   |
| 15.038.0215-A | 8,96   |
| 15.038.0216-0 | 12,73  |
| 15.038.0216-A | 12,73  |
| 15.038.0217-0 | 18,85  |
| 15.038.0217-A | 18,85  |
| 15.038.0218-0 | 21,64  |
| 15.038.0218-A | 21,64  |
| 15.038.0219-0 | 32,08  |
| 15.038.0219-A | 32,08  |
| 15.038.0220-0 | 124,25 |
| 15.038.0220-A | 124,25 |
| 15.038.0221-0 | 168,16 |
| 15.038.0221-A | 168,16 |
| 15.038.0222-0 | 221,13 |
| 15.038.0222-A | 221,13 |
| 15.038.0230-0 | 18,43  |
| 15.038.0230-A | 18,43  |
| 15.038.0231-0 | 22,53  |
| 15.038.0231-A | 22,53  |
| 15.038.0232-0 | 24,87  |
| 15.038.0232-A | 24,87  |
| 15.038.0233-0 | 28,23  |
| 15.038.0233-A | 28,23  |
| 15.038.0234-0 | 31,64  |
| 15.038.0234-A | 31,64  |
| 15.038.0235-0 | 137,32 |
| 15.038.0235-A | 137,32 |
| 15.038.0236-0 | 184,96 |
| 15.038.0236-A | 184,96 |
| 15.038.0237-0 | 264,75 |
| 15.038.0237-A | 264,75 |
| 15.038.0240-0 | 6,84   |
| 15.038.0240-A | 6,84   |
| 15.038.0241-0 | 7,06   |
| 15.038.0241-A | 7,06   |
| 15.038.0242-0 | 8,72   |
| 15.038.0242-A | 8,72   |
| 15.038.0243-0 | 13,25  |
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| 15.038.0244-0 | 13,96  |
| 15.038.0244-A | 13,96  |



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| 15.038.0245-0 | 20,76 |
| 15.038.0245-A | 20,76 |
| 15.038.0250-0 | 0,21  |
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| 15.038.0251-0 | 0,42  |
| 15.038.0251-A | 0,42  |
| 15.038.0252-0 | 1,12  |
| 15.038.0252-A | 1,12  |
| 15.038.0253-0 | 2,11  |
| 15.038.0253-A | 2,11  |
| 15.038.0254-0 | 3,84  |
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| 15.038.0255-0 | 6,90  |
| 15.038.0255-A | 6,90  |
| 15.038.0256-0 | 8,28  |
| 15.038.0256-A | 8,28  |
| 15.038.0257-0 | 34,34 |
| 15.038.0257-A | 34,34 |
| 15.038.0260-0 | 1,23  |
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| 15.038.0261-0 | 1,80  |
| 15.038.0261-A | 1,80  |
| 15.038.0262-0 | 2,33  |
| 15.038.0262-A | 2,33  |
| 15.038.0263-0 | 2,40  |
| 15.038.0263-A | 2,40  |
| 15.038.0264-0 | 2,49  |
| 15.038.0264-A | 2,49  |
| 15.038.0265-0 | 2,93  |
| 15.038.0265-A | 2,93  |
| 15.038.0266-0 | 3,66  |
| 15.038.0266-A | 3,66  |
| 15.038.0267-0 | 6,49  |
| 15.038.0267-A | 6,49  |
| 15.038.0268-0 | 6,89  |
| 15.038.0268-A | 6,89  |
| 15.038.0269-0 | 7,18  |
| 15.038.0269-A | 7,18  |
| 15.038.0270-0 | 10,14 |
| 15.038.0270-A | 10,14 |
| 15.038.0271-0 | 12,18 |
| 15.038.0271-A | 12,18 |
| 15.038.0272-0 | 21,98 |
| 15.038.0272-A | 21,98 |
| 15.038.0273-0 | 27,10 |
| 15.038.0273-A | 27,10 |
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| 15.038.0280-A | 0,83  |
| 15.038.0281-0 | 0,89  |
| 15.038.0281-A | 0,89  |

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| 15.038.0282-A | 0,92   |
| 15.038.0283-0 | 2,51   |
| 15.038.0283-A | 2,51   |
| 15.038.0284-0 | 4,66   |
| 15.038.0284-A | 4,66   |
| 15.038.0285-0 | 7,10   |
| 15.038.0285-A | 7,10   |
| 15.038.0286-0 | 13,06  |
| 15.038.0286-A | 13,06  |
| 15.038.0287-0 | 29,51  |
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| 15.038.0288-0 | 51,15  |
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| 15.038.0296-A | 31,71  |
| 15.038.0297-0 | 37,88  |
| 15.038.0297-A | 37,88  |
| 15.038.0298-0 | 57,10  |
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| 15.038.0301-0 | 1,87   |
| 15.038.0301-A | 1,87   |
| 15.038.0302-0 | 3,38   |
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| 15.038.0303-0 | 5,67   |
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| 15.038.0305-A | 17,00  |
| 15.038.0306-0 | 47,90  |
| 15.038.0306-A | 47,90  |
| 15.038.0307-0 | 67,44  |
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| 15.038.0308-0 | 118,38 |
| 15.038.0308-A | 118,38 |

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| 15.038.0320-A | 0,52   |
| 15.038.0321-0 | 0,84   |
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| 15.038.0322-0 | 2,66   |
| 15.038.0322-A | 2,66   |
| 15.038.0323-0 | 3,86   |
| 15.038.0323-A | 3,86   |
| 15.038.0324-0 | 4,20   |
| 15.038.0324-A | 4,20   |
| 15.038.0325-0 | 17,33  |
| 15.038.0325-A | 17,33  |
| 15.038.0326-0 | 41,98  |
| 15.038.0326-A | 41,98  |
| 15.038.0327-0 | 47,58  |
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| 15.038.0328-0 | 136,45 |
| 15.038.0328-A | 136,45 |
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| 15.038.0338-0 | 2,74   |
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| 15.038.0340-0 | 17,39  |
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| 15.038.0356-0 | 0,71   |
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| 15.038.0359-0 | 3,07   |
| 15.038.0359-A | 3,07   |

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| 15.038.0363-0 | 48,65  |
| 15.038.0363-A | 48,65  |
| 15.038.0365-0 | 0,63   |
| 15.038.0365-A | 0,63   |
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| 15.038.0367-A | 2,72   |
| 15.038.0368-0 | 5,58   |
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| 15.038.0377-A | 13,96  |
| 15.038.0385-0 | 0,90   |
| 15.038.0385-A | 0,90   |
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| 15.038.0386-A | 1,20   |
| 15.038.0387-0 | 2,31   |
| 15.038.0387-A | 2,31   |
| 15.038.0388-0 | 4,02   |
| 15.038.0388-A | 4,02   |
| 15.038.0389-0 | 6,77   |
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| 15.038.0390-0 | 19,46  |
| 15.038.0390-A | 19,46  |
| 15.038.0391-0 | 37,33  |
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| 15.038.0392-0 | 58,50  |
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| 15.038.0424-A | 16,74  |
| 15.038.0425-0 | 38,68  |
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| 15.038.0439-A | 6,91   |

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| 15.041.0005-0 | 40,55   |
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| 15.041.0008-0 | 111,38  |
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| 15.041.0030-0 | 38,30   |
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| 15.045.0054-0 | 23,44 |
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| 15.045.0066-1 | 5,02  |
| 15.045.0066-B | 4,35  |
| 15.045.0067-1 | 6,19  |
| 15.045.0067-B | 5,36  |
| 15.045.0068-1 | 7,36  |
| 15.045.0068-B | 6,38  |
| 15.045.0069-1 | 8,37  |
| 15.045.0069-B | 7,25  |
| 15.045.0070-1 | 13,39 |
| 15.045.0070-B | 11,61 |
| 15.045.0071-1 | 16,74 |
| 15.045.0071-B | 14,51 |
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| 15.045.0072-B | 21,76 |
| 15.045.0073-1 | 33,49 |
| 15.045.0073-B | 29,02 |
| 15.045.0075-0 | 2,93  |
| 15.045.0075-A | 2,53  |
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| 15.045.0077-A | 3,77  |
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| 15.045.0080-A | 8,12  |



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| 15.045.0082-0 | 18,42 |
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| 15.045.0093-0 | 13,39 |
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| 15.045.0097-0 | 26,79 |
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| 15.045.0106-A | 23,37 |
| 15.045.0107-0 | 30,05 |
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| 15.045.0108-A | 33,75 |

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| 15.045.0111-0 | 52,69   |
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| 15.045.0120-0 | 25,17   |
| 15.045.0120-A | 21,97   |
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| 15.047.0016-0 | 67,64   |
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| 15.058.0055-0 | 15,67   |
| 15.058.0055-A | 15,67   |
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| 17.018.0190-A | 23,14 |
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| 17.018.0253-A | 21,49 |

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| 18.002.0023-A | 255,67  |
| 18.002.0026-0 | 169,07  |
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| 18.002.0029-A | 178,77  |
| 18.002.0030-0 | 313,60  |
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| 18.002.0031-0 | 391,28  |
| 18.002.0031-A | 391,28  |
| 18.002.0040-0 | 244,17  |
| 18.002.0040-A | 244,17  |
| 18.002.0055-0 | 176,37  |
| 18.002.0055-A | 176,37  |
| 18.002.0065-0 | 175,60  |
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| 18.002.0070-0 | 295,66  |
| 18.002.0070-A | 295,66  |
| 18.002.0080-0 | 121,16  |
| 18.002.0080-A | 121,16  |
| 18.002.0085-0 | 267,32  |
| 18.002.0085-A | 267,32  |
| 18.002.0090-0 | 567,61  |
| 18.002.0090-A | 567,61  |
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| 18.002.9999-A | 3241,00 |
| 18.003.0003-0 | 105,45  |
| 18.003.0003-A | 105,45  |
| 18.003.0005-0 | 105,45  |
| 18.003.0005-A | 105,45  |
| 18.003.0007-0 | 340,29  |
| 18.003.0007-A | 340,29  |
| 18.003.0015-0 | 58,75   |
| 18.003.0015-A | 58,75   |
| 18.003.0020-0 | 255,45  |
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| 18.003.9999-0 | 2879,00 |
| 18.003.9999-A | 2879,00 |
| 18.004.0001-0 | 339,48  |
| 18.004.0001-A | 339,48  |
| 18.004.0005-0 | 629,32  |
| 18.004.0005-A | 629,32  |
| 18.004.9999-0 | 3057,00 |
| 18.004.9999-A | 3057,00 |
| 18.005.0010-0 | 28,85   |
| 18.005.0010-A | 27,45   |
| 18.005.0012-0 | 35,35   |
| 18.005.0012-A | 33,95   |
| 18.005.0013-0 | 28,35   |
| 18.005.0013-A | 26,95   |
| 18.005.0015-0 | 53,34   |
| 18.005.0015-A | 53,28   |

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| 18.005.0018-0 | 12,57   |
| 18.005.0018-A | 12,51   |
| 18.005.0027-0 | 26,38   |
| 18.005.0027-A | 26,32   |
| 18.005.0030-0 | 318,26  |
| 18.005.0030-A | 317,94  |
| 18.005.0035-0 | 128,39  |
| 18.005.0035-A | 127,05  |
| 18.005.0040-0 | 1164,05 |
| 18.005.0040-A | 1162,65 |
| 18.005.9999-0 | 2253,00 |
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| 18.006.0007-A | 71,48   |
| 18.006.0009-0 | 118,02  |
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| 18.006.0014-0 | 101,65  |
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| 18.006.0017-0 | 86,84   |
| 18.006.0017-A | 86,84   |
| 18.006.0020-0 | 173,16  |
| 18.006.0020-A | 173,16  |
| 18.006.0023-0 | 66,40   |
| 18.006.0023-A | 66,40   |
| 18.006.0024-0 | 130,82  |
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| 18.006.0025-0 | 47,10   |
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| 18.006.0026-0 | 89,84   |
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| 18.006.0028-0 | 237,55  |
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| 18.006.0033-0 | 284,01  |
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| 18.006.0037-0 | 136,87  |
| 18.006.0037-A | 136,87  |
| 18.006.0040-0 | 25,08   |
| 18.006.0040-A | 23,68   |
| 18.006.0043-0 | 27,33   |
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| 18.006.0050-0 | 38,06   |
| 18.006.0050-A | 36,66   |
| 18.006.0052-0 | 40,02   |
| 18.006.0052-A | 38,62   |
| 18.006.0054-0 | 34,97   |
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| 18.006.0056-0 | 69,31   |
| 18.006.0056-A | 66,52   |



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| 18.006.9999-A | 3981,00 |
| 18.007.0039-0 | 54,91   |
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| 18.007.0041-A | 104,76  |
| 18.007.0042-0 | 11,50   |
| 18.007.0042-A | 11,50   |
| 18.007.0043-0 | 4,91    |
| 18.007.0043-A | 4,91    |
| 18.007.0045-0 | 170,00  |
| 18.007.0045-A | 170,00  |
| 18.007.0049-0 | 37,64   |
| 18.007.0049-A | 37,64   |
| 18.007.0051-0 | 38,50   |
| 18.007.0051-A | 38,50   |
| 18.007.0060-0 | 84,18   |
| 18.007.0060-A | 84,18   |
| 18.007.0065-0 | 163,30  |
| 18.007.0065-A | 163,30  |
| 18.007.0070-0 | 34,18   |
| 18.007.0070-A | 34,18   |
| 18.007.0075-0 | 212,10  |
| 18.007.0075-A | 212,10  |
| 18.007.0080-0 | 79,74   |
| 18.007.0080-A | 79,74   |
| 18.007.0090-0 | 117,90  |
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| 18.007.9999-0 | 4004,00 |
| 18.007.9999-A | 4004,00 |
| 18.008.0005-0 | 9,23    |
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| 18.008.0007-0 | 1,57    |
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| 18.008.9999-0 | 8744,00 |
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| 18.009.0060-A | 82,64   |
| 18.009.0065-0 | 55,74   |
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| 18.009.0066-0 | 36,92   |
| 18.009.0066-A | 36,92   |
| 18.009.0070-0 | 86,70   |
| 18.009.0070-A | 86,70   |
| 18.009.0073-0 | 209,29  |
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| 18.009.0074-0 | 136,65  |
| 18.009.0074-A | 136,65  |

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| 18.009.0076-A | 22,75   |
| 18.009.0078-0 | 19,42   |
| 18.009.0078-A | 19,42   |
| 18.009.0079-0 | 15,34   |
| 18.009.0079-A | 15,34   |
| 18.009.0080-0 | 248,90  |
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| 18.009.0086-0 | 17,80   |
| 18.009.0086-A | 17,80   |
| 18.009.0100-0 | 105,05  |
| 18.009.0100-A | 105,05  |
| 18.009.0101-0 | 179,78  |
| 18.009.0101-A | 179,78  |
| 18.009.0102-0 | 197,27  |
| 18.009.0102-A | 197,27  |
| 18.009.0105-0 | 123,86  |
| 18.009.0105-A | 123,86  |
| 18.009.0110-0 | 41,25   |
| 18.009.0110-A | 41,25   |
| 18.009.0115-0 | 455,01  |
| 18.009.0115-A | 455,01  |
| 18.009.0120-0 | 144,65  |
| 18.009.0120-A | 144,65  |
| 18.009.9999-0 | 3774,00 |
| 18.009.9999-A | 3774,00 |
| 18.010.9999-0 | 1111,00 |
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| 18.011.0003-A | 18,60   |
| 18.011.0005-0 | 18,94   |
| 18.011.0005-A | 17,60   |
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| 18.012.0096-0 | 71,92   |
| 18.012.0096-A | 69,69   |
| 18.012.0100-0 | 103,76  |
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| 18.012.0102-0 | 139,49  |
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| 18.012.9999-0 | 4603,00 |
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| 18.013.0108-0 | 14,77   |
| 18.013.0108-A | 14,77   |

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| 18.013.0110-0 | 37,80  |
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| 18.013.0111-0 | 11,15  |
| 18.013.0111-A | 11,15  |
| 18.013.0112-0 | 15,44  |
| 18.013.0112-A | 15,44  |
| 18.013.0113-0 | 1,99   |
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| 18.013.0115-0 | 0,61   |
| 18.013.0115-A | 0,61   |
| 18.013.0117-0 | 65,62  |
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| 18.013.0118-0 | 38,69  |
| 18.013.0118-A | 38,69  |
| 18.013.0119-0 | 58,59  |
| 18.013.0119-A | 58,59  |
| 18.013.0121-0 | 85,00  |
| 18.013.0121-A | 85,00  |
| 18.013.0123-0 | 6,30   |
| 18.013.0123-A | 6,30   |
| 18.013.0124-0 | 8,50   |
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| 18.013.0127-0 | 7,75   |
| 18.013.0127-A | 7,75   |
| 18.013.0128-0 | 10,94  |
| 18.013.0128-A | 10,94  |
| 18.013.0130-0 | 10,23  |
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| 18.013.0133-0 | 4,03   |
| 18.013.0133-A | 4,03   |
| 18.013.0136-0 | 2,33   |
| 18.013.0136-A | 2,33   |
| 18.013.0140-0 | 20,79  |
| 18.013.0140-A | 20,79  |
| 18.013.0143-0 | 7,72   |
| 18.013.0143-A | 7,72   |
| 18.013.0144-0 | 1,32   |
| 18.013.0144-A | 1,32   |
| 18.013.0146-0 | 99,20  |
| 18.013.0146-A | 99,20  |
| 18.013.0148-0 | 294,27 |
| 18.013.0148-A | 294,27 |
| 18.013.0155-0 | 29,27  |
| 18.013.0155-A | 29,27  |
| 18.013.0156-0 | 30,60  |
| 18.013.0156-A | 30,60  |
| 18.013.0158-0 | 306,74 |
| 18.013.0158-A | 304,51 |

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| 18.013.0165-0 | 4,77    |
| 18.013.0165-A | 4,77    |
| 18.013.0170-0 | 136,88  |
| 18.013.0170-A | 136,88  |
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| 18.014.9999-0 | 3339,00 |
| 18.014.9999-A | 3339,00 |
| 18.015.0036-0 | 2090,00 |
| 18.015.0036-A | 2090,00 |
| 18.015.0037-0 | 1917,69 |
| 18.015.0037-A | 1917,69 |
| 18.015.0039-0 | 3792,70 |
| 18.015.0039-A | 3792,70 |
| 18.015.0040-0 | 2861,50 |
| 18.015.0040-A | 2861,50 |
| 18.015.0042-0 | 4320,00 |
| 18.015.0042-A | 4320,00 |
| 18.015.0043-0 | 3850,90 |
| 18.015.0043-A | 3850,90 |
| 18.015.0045-0 | 3950,00 |
| 18.015.0045-A | 3950,00 |
| 18.015.0046-0 | 4456,00 |
| 18.015.0046-A | 4456,00 |
| 18.015.0048-0 | 6161,44 |
| 18.015.0048-A | 6161,44 |
| 18.015.0049-0 | 5884,80 |
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| 18.015.0052-0 | 7769,70 |
| 18.015.0052-A | 7769,70 |
| 18.015.0053-0 | 7769,70 |
| 18.015.0053-A | 7769,70 |
| 18.015.0055-0 | 9072,41 |
| 18.015.0055-A | 9072,41 |
| 18.015.0056-0 | 9072,41 |
| 18.015.0056-A | 9072,41 |
| 18.015.0060-0 | 399,41  |
| 18.015.0060-A | 399,41  |
| 18.015.0062-0 | 870,00  |
| 18.015.0062-A | 870,00  |
| 18.015.0064-0 | 1193,10 |
| 18.015.0064-A | 1193,10 |
| 18.015.0066-0 | 1813,90 |
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| 18.015.0070-0 | 1294,00 |
| 18.015.0070-A | 1294,00 |
| 18.015.0072-0 | 1561,00 |
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| 18.015.0074-0 | 2444,00 |
| 18.015.0074-A | 2444,00 |

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| 18.015.0078-0 | 3926,00 |
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| 18.015.0080-0 | 369,90  |
| 18.015.0080-A | 369,90  |
| 18.015.0081-0 | 483,95  |
| 18.015.0081-A | 483,95  |
| 18.015.0082-0 | 1560,48 |
| 18.015.0082-A | 1560,48 |
| 18.015.0083-0 | 855,00  |
| 18.015.0083-A | 855,00  |
| 18.015.0084-0 | 589,00  |
| 18.015.0084-A | 589,00  |
| 18.015.0085-0 | 371,07  |
| 18.015.0085-A | 371,07  |
| 18.015.9999-0 | 6031,00 |
| 18.015.9999-A | 6031,00 |
| 18.016.0001-0 | 5632,85 |
| 18.016.0001-A | 5619,44 |
| 18.016.0002-0 | 4776,56 |
| 18.016.0002-A | 4766,05 |
| 18.016.0003-0 | 3782,48 |
| 18.016.0003-A | 3774,93 |
| 18.016.0004-0 | 356,25  |
| 18.016.0004-A | 353,25  |
| 18.016.0005-0 | 310,10  |
| 18.016.0005-A | 307,10  |
| 18.016.0006-0 | 375,94  |
| 18.016.0006-A | 371,47  |
| 18.016.0007-0 | 585,40  |
| 18.016.0007-A | 580,04  |
| 18.016.0008-0 | 659,74  |
| 18.016.0008-A | 653,93  |
| 18.016.0010-0 | 3773,23 |
| 18.016.0010-A | 3764,29 |
| 18.016.0015-0 | 5323,58 |
| 18.016.0015-A | 5310,17 |
| 18.016.0020-0 | 401,74  |
| 18.016.0020-A | 399,51  |
| 18.016.0025-0 | 971,97  |
| 18.016.0025-A | 971,97  |
| 18.016.0027-0 | 1059,46 |
| 18.016.0027-A | 1054,99 |
| 18.016.0030-0 | 1243,84 |
| 18.016.0030-A | 1229,56 |
| 18.016.0035-0 | 1536,51 |
| 18.016.0035-A | 1522,23 |
| 18.016.0040-0 | 385,38  |
| 18.016.0040-A | 382,25  |

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| 18.016.0042-0 | 605,78  |
| 18.016.0042-A | 601,31  |
| 18.016.0045-0 | 607,35  |
| 18.016.0045-A | 597,72  |
| 18.016.0050-0 | 587,89  |
| 18.016.0050-A | 587,89  |
| 18.016.0051-0 | 423,22  |
| 18.016.0051-A | 423,22  |
| 18.016.0055-0 | 680,72  |
| 18.016.0055-A | 680,72  |
| 18.016.0060-0 | 590,22  |
| 18.016.0060-A | 583,51  |
| 18.016.0070-0 | 2143,19 |
| 18.016.0070-A | 2124,41 |
| 18.016.0080-0 | 696,14  |
| 18.016.0080-A | 693,91  |
| 18.016.0100-0 | 243,49  |
| 18.016.0100-A | 239,02  |
| 18.016.0105-0 | 101,74  |
| 18.016.0105-A | 97,27   |
| 18.016.0106-0 | 127,99  |
| 18.016.0106-A | 123,52  |
| 18.016.0107-0 | 106,99  |
| 18.016.0107-A | 102,52  |
| 18.016.0108-0 | 117,49  |
| 18.016.0108-A | 113,02  |
| 18.016.0110-0 | 203,49  |
| 18.016.0110-A | 199,02  |
| 18.016.0111-0 | 222,49  |
| 18.016.0111-A | 218,02  |
| 18.016.0120-0 | 268,49  |
| 18.016.0120-A | 264,02  |
| 18.016.0125-0 | 81,30   |
| 18.016.0125-A | 78,97   |
| 18.016.0130-0 | 334,00  |
| 18.016.0130-A | 329,53  |
| 18.016.0135-0 | 264,84  |
| 18.016.0135-A | 260,37  |
| 18.016.0140-0 | 505,99  |
| 18.016.0140-A | 501,52  |
| 18.016.9999-0 | 4124,00 |
| 18.016.9999-A | 4080,00 |
| 18.017.0020-0 | 193,58  |
| 18.017.0020-A | 193,58  |
| 18.017.0021-0 | 164,23  |
| 18.017.0021-A | 164,23  |
| 18.017.0022-0 | 338,17  |
| 18.017.0022-A | 338,17  |
| 18.017.0025-0 | 353,44  |
| 18.017.0025-A | 353,44  |

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| 18.017.0028-0 | 589,07  |
| 18.017.0028-A | 589,07  |
| 18.017.0030-0 | 201,27  |
| 18.017.0030-A | 201,27  |
| 18.017.0035-0 | 805,06  |
| 18.017.0035-A | 805,06  |
| 18.017.0040-0 | 2476,16 |
| 18.017.0040-A | 2476,16 |
| 18.017.0050-0 | 1196,80 |
| 18.017.0050-A | 1196,80 |
| 18.017.0055-0 | 8639,72 |
| 18.017.0055-A | 8639,72 |
| 18.017.0070-0 | 93,27   |
| 18.017.0070-A | 93,27   |
| 18.017.0075-0 | 618,53  |
| 18.017.0075-A | 618,53  |
| 18.017.0080-0 | 1484,46 |
| 18.017.0080-A | 1484,46 |
| 18.017.9999-0 | 2311,00 |
| 18.017.9999-A | 2311,00 |
| 18.018.0010-0 | 231,00  |
| 18.018.0010-A | 231,00  |
| 18.018.0015-0 | 1051,00 |
| 18.018.0015-A | 1051,00 |
| 18.018.0018-0 | 1376,00 |
| 18.018.0018-A | 1376,00 |
| 18.018.0020-0 | 1722,00 |
| 18.018.0020-A | 1722,00 |
| 18.018.0025-0 | 3465,00 |
| 18.018.0025-A | 3465,00 |
| 18.018.0030-0 | 470,00  |
| 18.018.0030-A | 470,00  |
| 18.018.0032-0 | 600,00  |
| 18.018.0032-A | 600,00  |
| 18.018.0050-0 | 482,11  |
| 18.018.0050-A | 482,11  |
| 18.018.0070-0 | 975,00  |
| 18.018.0070-A | 975,00  |
| 18.018.0080-0 | 1349,13 |
| 18.018.0080-A | 1349,13 |
| 18.018.0090-0 | 1600,00 |
| 18.018.0090-A | 1600,00 |
| 18.018.0100-0 | 2415,19 |
| 18.018.0100-A | 2415,19 |
| 18.018.9999-0 | 1112,00 |
| 18.018.9999-A | 1112,00 |
| 18.019.0010-0 | 13,13   |
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| 18.019.0012-0 | 242,92  |
| 18.019.0012-A | 242,92  |

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| 18.019.9999-A | 4030,00  |
| 18.020.9999-0 | 2807,00  |
| 18.020.9999-A | 2807,00  |
| 18.021.0025-0 | 143,50   |
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| 18.021.0030-0 | 170,00   |
| 18.021.0030-A | 170,00   |
| 18.021.0035-0 | 250,00   |
| 18.021.0035-A | 250,00   |
| 18.021.0040-0 | 592,15   |
| 18.021.0040-A | 592,15   |
| 18.021.0042-0 | 716,48   |
| 18.021.0042-A | 716,48   |
| 18.021.0043-0 | 1453,23  |
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| 18.021.0045-0 | 896,62   |
| 18.021.0045-A | 896,62   |
| 18.021.0060-0 | 6767,14  |
| 18.021.0060-A | 6767,14  |
| 18.021.0065-0 | 15847,84 |
| 18.021.0065-A | 15847,84 |
| 18.021.0070-0 | 40428,01 |
| 18.021.0070-A | 40428,01 |
| 18.021.0100-0 | 36100,00 |
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| 18.021.0105-0 | 61712,00 |
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| 18.021.9999-0 | 2261,00  |
| 18.021.9999-A | 2261,00  |
| 18.022.0010-0 | 325,63   |
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| 18.022.0011-0 | 329,01   |
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| 18.022.0012-0 | 7689,27  |
| 18.022.0012-A | 6972,30  |
| 18.022.0013-0 | 179,37   |
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| 18.022.0015-0 | 283,69   |
| 18.022.0015-A | 263,76   |
| 18.022.9999-0 | 4789,00  |
| 18.022.9999-A | 4415,00  |
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| 18.023.0011-0 | 613,37   |
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| 18.023.0012-0 | 284,95   |
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| 18.023.0013-0 | 273,21   |
| 18.023.0013-A | 254,66   |



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| 18.023.0020-0 | 253,84    |
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| 18.026.0010-A | 1806,89   |

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| 18.027.0045-A | 357,15  |
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| 18.027.0112-0 | 186,62  |
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| 18.027.0140-0 | 156,74  |
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| 18.027.0142-0 | 318,60  |
| 18.027.0142-A | 311,99  |

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| 18.027.0300-0 | 55,78  |
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| 18.027.0303-0 | 83,27  |
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| 18.027.0304-0 | 88,14  |
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| 18.027.0314-0 | 110,81 |
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| 18.027.0315-0 | 121,80 |
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| 18.027.0320-0 | 114,80 |
| 18.027.0320-A | 105,86 |
| 18.027.0321-0 | 115,06 |
| 18.027.0321-A | 106,12 |
| 18.027.0322-0 | 136,59 |
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| 18.027.0323-A | 133,31 |
| 18.027.0324-0 | 150,02 |
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| 18.027.0325-A | 155,07 |
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| 18.027.0332-0 | 168,23 |
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| 18.027.0333-0 | 167,45 |
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| 18.027.0353-0 | 83,36  |
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| 18.027.0360-0 | 85,65  |
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| 18.027.0361-0 | 85,41  |
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| 18.027.0363-0 | 105,68 |
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| 18.027.0372-0 | 135,92 |
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| 18.027.0381-0 | 133,34 |
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| 18.027.0383-0 | 161,81 |
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| 18.027.0424-0 | 146,35  |
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| 18.027.0430-0 | 89,44   |
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| 18.027.0457-0 | 48,16   |
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| 18.028.0005-0 | 4500,24 |
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| 18.028.0010-A | 5364,05 |

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| 18.028.0025-A | 13351,58 |
| 18.028.0030-0 | 14984,98 |
| 18.028.0030-A | 14967,10 |
| 18.028.0035-0 | 23313,73 |
| 18.028.0035-A | 23293,61 |
| 18.028.0040-0 | 28467,47 |
| 18.028.0040-A | 28445,12 |
| 18.028.0050-0 | 44856,22 |
| 18.028.0050-A | 44831,63 |
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| 18.028.0063-0 | 19319,26 |
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| 18.028.0073-0 | 48199,01 |
| 18.028.0073-A | 48176,66 |
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| 18.028.0075-A | 54451,97 |
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| 18.028.0110-0 | 13942,52 |
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| 18.028.0130-0 | 18030,79 |
| 18.028.0130-A | 18019,62 |
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| 18.028.0150-0 | 23974,64 |
| 18.028.0150-A | 23958,99 |
| 18.028.0160-0 | 25776,77 |
| 18.028.0160-A | 25758,89 |
| 18.028.0170-0 | 28956,35 |
| 18.028.0170-A | 28936,23 |
| 18.028.0180-0 | 36790,07 |
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| 18.028.0300-0 | 32353,06 |
| 18.028.0300-A | 32353,06 |

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| 18.028.0303-0 | 29710,40  |
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| 18.028.0305-0 | 33056,74  |
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| 18.028.0306-0 | 30471,76  |
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| 18.028.0307-0 | 33056,74  |
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| 18.028.0308-0 | 30471,76  |
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| 18.028.0310-0 | 42366,11  |
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| 18.028.0311-0 | 37987,32  |
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| 18.028.0312-0 | 42366,11  |
| 18.028.0312-A | 42366,11  |
| 18.028.0313-0 | 37987,32  |
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| 18.028.0315-0 | 55744,73  |
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| 18.028.0316-0 | 50193,14  |
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| 18.028.0317-0 | 55744,73  |
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| 18.028.0318-0 | 50193,14  |
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| 18.028.0320-0 | 72603,31  |
| 18.028.0320-A | 72603,31  |
| 18.028.0321-0 | 66423,02  |
| 18.028.0321-A | 66423,02  |
| 18.028.0322-0 | 72603,31  |
| 18.028.0322-A | 72603,31  |
| 18.028.0323-0 | 66423,02  |
| 18.028.0323-A | 66423,02  |
| 18.028.0325-0 | 102204,13 |
| 18.028.0325-A | 102204,13 |
| 18.028.0326-0 | 84086,22  |
| 18.028.0326-A | 84086,22  |
| 18.028.0327-0 | 94197,33  |
| 18.028.0327-A | 94197,33  |
| 18.028.0328-0 | 84086,22  |
| 18.028.0328-A | 84086,22  |
| 18.028.0330-0 | 117792,81 |
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| 18.028.0331-0 | 111241,45 |
| 18.028.0331-A | 111241,45 |

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| 18.028.0335-A | 170610,34 |
| 18.028.0336-0 | 162662,19 |
| 18.028.0336-A | 162662,19 |
| 18.028.0337-0 | 195828,51 |
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| 18.028.0338-0 | 184277,35 |
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| 18.028.0340-0 | 208605,35 |
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| 18.028.0342-0 | 195698,74 |
| 18.028.0342-A | 195698,74 |
| 18.028.0343-0 | 195698,74 |
| 18.028.0343-A | 195698,74 |
| 18.028.0345-0 | 429711,64 |
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| 18.028.0346-0 | 416089,81 |
| 18.028.0346-A | 416089,81 |
| 18.028.0347-0 | 429711,64 |
| 18.028.0347-A | 429711,64 |
| 18.028.0348-0 | 416089,81 |
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| 18.029.0005-0 | 693,48    |
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| 18.029.0010-0 | 728,63    |
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| 18.029.0012-0 | 1035,55   |
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| 18.029.0020-0 | 1275,62   |
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| 18.029.0025-0 | 1185,39   |
| 18.029.0025-A | 1145,23   |
| 18.029.0030-0 | 1400,53   |
| 18.029.0030-A | 1357,78   |
| 18.029.0035-0 | 2424,38   |
| 18.029.0035-A | 2378,09   |
| 18.029.0037-0 | 2565,26   |
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| 18.029.0040-0 | 3950,03   |
| 18.029.0040-A | 3894,44   |



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| 18.029.0070-0 | 1921,13  |
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| 18.029.0075-0 | 2280,92  |
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| 18.029.0080-0 | 2209,96  |
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| 18.029.0085-0 | 2534,26  |
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| 18.029.0105-0 | 4127,79  |
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| 18.029.0110-0 | 4874,89  |
| 18.029.0110-A | 4852,53  |
| 18.029.0115-0 | 4224,47  |
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| 18.029.0120-0 | 886,33   |
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| 18.029.0130-0 | 1202,65  |
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| 18.030.0006-0 | 6192,05  |
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| 18.030.0007-0 | 3400,00  |
| 18.030.0007-A | 3400,00  |
| 18.030.0008-0 | 5243,95  |
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| 18.030.0009-0 | 6240,00  |
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| 18.030.0010-0 | 6800,00  |
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| 18.030.0500-0 | 5631,01  |
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| 18.030.0510-0 | 5104,40  |
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| 18.030.0530-0 | 5276,56  |
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| 18.030.0540-0 | 4277,12  |
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| 18.030.0550-0 | 4364,71  |
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| 18.030.0660-0 | 4504,81  |
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| 18.030.0663-0 | 4083,52  |
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| 18.030.0665-0 | 4135,69  |
| 18.030.0665-A | 4135,69  |
| 18.030.0667-0 | 4221,25  |
| 18.030.0667-A | 4221,25  |
| 18.030.0669-0 | 3421,69  |
| 18.030.0669-A | 3421,69  |
| 18.030.0673-0 | 3491,77  |
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| 18.030.0700-A | 13392,16 |
| 18.030.0710-0 | 10869,39 |
| 18.030.0710-A | 10869,39 |
| 18.030.0720-0 | 13392,16 |
| 18.030.0720-A | 13392,16 |
| 18.030.0730-0 | 10886,40 |
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| 18.030.0742-0 | 8936,59  |
| 18.030.0742-A | 8936,59  |
| 18.030.0744-0 | 11256,14 |
| 18.030.0744-A | 11256,14 |
| 18.030.0746-0 | 10546,20 |
| 18.030.0746-A | 10546,20 |
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| 18.030.0905-0 | 15632,19 |
| 18.030.0905-A | 15632,19 |
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| 18.030.0910-A | 19270,88 |
| 18.030.0915-0 | 15615,18 |
| 18.030.0915-A | 15615,18 |
| 18.030.0920-0 | 13940,38 |
| 18.030.0920-A | 13940,38 |
| 18.030.0921-0 | 13470,92 |
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| 18.030.0922-0 | 16115,35 |
| 18.030.0922-A | 16115,35 |

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| 18.034.0080-0 | 2593,18  |
| 18.034.0080-A | 2588,71  |
| 18.034.0085-0 | 2768,42  |
| 18.034.0085-A | 2761,71  |
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| 18.034.0130-A | 14720,90 |
| 18.034.0140-0 | 222,13   |
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| 18.034.0150-A | 233,50   |
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| 18.037.0130-A | 432,97   |

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| 18.037.0140-A | 509,55   |
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| 18.037.0160-0 | 94,27    |
| 18.037.0160-A | 94,27    |
| 18.037.0170-0 | 1646,67  |
| 18.037.0170-A | 1646,67  |
| 18.037.0180-0 | 214,05   |
| 18.037.0180-A | 214,05   |
| 18.037.0200-0 | 119,80   |
| 18.037.0200-A | 119,80   |
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| 18.037.9999-A | 1015,00  |
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| 18.038.0010-A | 98,58    |
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| 18.038.0035-A | 4849,18  |
| 18.038.0040-0 | 38431,37 |
| 18.038.0040-A | 38429,14 |
| 18.038.0045-0 | 264,89   |
| 18.038.0045-A | 262,66   |
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| 18.040.0010-A | 81208,00 |
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| 18.040.0015-A | 82000,00 |
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| 18.040.0025-A | 45000,00 |
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| 18.040.9999-A | 965,00   |
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| 18.045.0011-0 | 325,09   |
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| 18.045.0012-0 | 466,18   |
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| 18.045.0013-0 | 476,49   |
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| 18.045.0015-0 | 554,59   |
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| 18.045.0016-A | 617,81   |

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| 18.045.0017-1 | 771,84    |
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| 18.045.0028-0 | 1060,01   |
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| 18.045.0029-A | 1074,33   |
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| 18.045.0030-A | 900,90    |
| 18.045.0031-0 | 1051,94   |
| 18.045.0031-A | 1029,83   |
| 18.045.0032-0 | 1134,16   |
| 18.045.0032-A | 1112,05   |
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| 18.045.0035-0 | 1856,68   |
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| 18.050.0005-0 | 85525,85  |
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| 18.050.0012-A | 109994,80 |
| 18.050.0015-0 | 133450,85 |
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| 18.050.0020-0 | 208070,85 |
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| 18.050.0030-A | 302112,12 |
| 18.050.0050-0 | 45150,85  |
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| 18.050.0060-0 | 56950,85  |
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| 18.050.0065-0 | 62850,85  |
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| 18.050.0070-A | 82444,80  |

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| 18.050.0115-0 | 218,01    |
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| 18.050.0135-0 | 95,28     |
| 18.050.0135-A | 93,05     |
| 18.050.0140-0 | 802,17    |
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| 18.050.0145-0 | 413,92    |
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| 18.050.0150-0 | 475,02    |
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| 18.050.0200-0 | 2145,93   |
| 18.050.0200-A | 2096,47   |
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| 18.060.0032-0 | 32716,74  |
| 18.060.0032-A | 32714,51  |
| 18.060.0034-0 | 38316,74  |
| 18.060.0034-A | 38314,51  |
| 18.060.0036-0 | 50528,74  |
| 18.060.0036-A | 50526,51  |
| 18.060.0038-0 | 74516,74  |
| 18.060.0038-A | 74514,51  |
| 18.060.0040-0 | 86139,13  |
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| 18.060.0042-0 | 146481,50 |
| 18.060.0042-A | 146479,27 |
| 18.060.0044-0 | 33706,10  |
| 18.060.0044-A | 33703,87  |
| 18.060.0046-0 | 45016,74  |
| 18.060.0046-A | 45014,51  |
| 18.060.0048-0 | 46754,94  |
| 18.060.0048-A | 46752,71  |
| 18.060.0050-0 | 64516,74  |
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| 18.060.0052-A | 86814,51  |

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| 18.060.0056-A | 175314,51 |
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| 18.065.0010-0 | 209,00    |
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| 18.065.0015-0 | 241,61    |
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| 18.065.0050-0 | 225,91    |
| 18.065.0050-A | 225,91    |
| 18.065.0055-0 | 225,91    |
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| 18.065.0060-0 | 225,91    |
| 18.065.0060-A | 225,91    |
| 18.065.0065-0 | 225,91    |
| 18.065.0065-A | 225,91    |
| 18.065.0070-0 | 225,91    |
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| 18.065.0075-0 | 225,91    |
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| 18.070.0005-0 | 58,41     |
| 18.070.0005-A | 56,18     |
| 18.070.0010-0 | 33,26     |
| 18.070.0010-A | 31,03     |
| 18.070.0040-0 | 223,21    |
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| 18.070.0044-0 | 355,26    |
| 18.070.0044-A | 344,39    |
| 18.070.0045-0 | 358,12    |
| 18.070.0045-A | 347,25    |
| 18.070.0046-0 | 416,47    |
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| 18.070.0047-0 | 424,79    |
| 18.070.0047-A | 413,92    |
| 18.070.0048-0 | 437,66    |
| 18.070.0048-A | 426,79    |
| 18.070.0049-0 | 529,56    |
| 18.070.0049-A | 518,69    |
| 18.070.0100-0 | 31,15     |
| 18.070.0100-A | 28,43     |
| 18.070.0105-0 | 34,39     |
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| 18.070.9999-0 | 3475,00   |
| 18.070.9999-A | 3316,00   |



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| 18.080.0020-A | 274,37  |
| 18.080.0025-0 | 420,98  |
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| 18.080.0026-0 | 502,23  |
| 18.080.0026-A | 491,36  |
| 18.080.0027-0 | 513,44  |
| 18.080.0027-A | 502,57  |
| 18.080.0028-0 | 556,70  |
| 18.080.0028-A | 545,83  |
| 18.080.0029-0 | 713,23  |
| 18.080.0029-A | 702,36  |
| 18.080.0030-0 | 744,42  |
| 18.080.0030-A | 733,55  |
| 18.080.0050-0 | 44,44   |
| 18.080.0050-A | 41,72   |
| 18.080.0055-0 | 47,85   |
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| 18.080.9999-0 | 3680,00 |
| 18.080.9999-A | 3569,00 |
| 18.081.0020-0 | 238,95  |
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| 18.081.0021-A | 243,51  |
| 18.081.0050-0 | 322,83  |
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| 18.081.0051-0 | 389,04  |
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| 18.081.0052-0 | 453,87  |
| 18.081.0052-A | 443,00  |
| 18.081.0053-0 | 464,77  |
| 18.081.0053-A | 453,90  |
| 18.081.0054-0 | 581,29  |
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| 18.081.0055-0 | 635,53  |
| 18.081.0055-A | 624,66  |
| 18.081.0100-0 | 32,59   |
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| 18.081.0105-0 | 37,45   |
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| 18.081.9999-0 | 1092,00 |
| 18.081.9999-A | 1050,00 |
| 18.082.0020-0 | 209,40  |
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| 18.082.0021-0 | 275,41  |
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| 18.082.0051-0 | 385,28  |
| 18.082.0051-A | 374,41  |

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| 18.082.0054-A | 544,93  |
| 18.082.0055-0 | 612,64  |
| 18.082.0055-A | 601,77  |
| 18.082.0100-0 | 24,77   |
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| 18.082.0105-0 | 32,11   |
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| 18.082.9999-0 | 1109,00 |
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| 18.083.0050-0 | 343,92  |
| 18.083.0050-A | 333,05  |
| 18.083.0051-0 | 413,57  |
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| 18.083.0052-0 | 469,68  |
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| 18.083.0054-A | 584,56  |
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| 18.083.9999-0 | 1049,00 |
| 18.083.9999-A | 1024,00 |
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| 18.084.0052-0 | 674,48  |
| 18.084.0052-A | 663,61  |
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| 18.084.0054-0 | 770,19  |
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| 18.084.0100-0 | 66,40   |
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| 18.084.0105-0 | 92,79   |
| 18.084.0105-A | 90,01   |
| 18.084.9999-0 | 1041,00 |
| 18.084.9999-A | 1020,00 |
| 18.100.0025-0 | 114,70  |
| 18.100.0025-A | 111,57  |
| 18.100.0030-0 | 90,84   |
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| 18.100.0035-A | 147,62  |
| 18.100.9999-0 | 4919,00 |
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| 18.105.9999-0 | 2369,00 |
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| 18.200.0001-0 | 1127,88 |
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| 18.200.0003-0 | 179,00  |
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| 18.200.0004-0 | 1670,00 |
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| 18.200.0005-0 | 48,40   |
| 18.200.0005-A | 48,40   |
| 18.200.0010-0 | 1407,13 |
| 18.200.0010-A | 1334,56 |
| 18.200.0015-0 | 2052,51 |
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| 18.200.0020-A | 1770,02 |
| 18.200.9999-0 | 3722,00 |
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| 18.210.0010-0 | 1147,07 |
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| 18.210.0012-0 | 1286,16 |
| 18.210.0012-A | 1286,16 |
| 18.210.0014-0 | 1548,78 |
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| 18.210.0016-0 | 1633,58 |
| 18.210.0016-A | 1633,58 |
| 18.210.0018-0 | 1809,75 |
| 18.210.0018-A | 1809,75 |
| 18.210.0020-0 | 2074,63 |
| 18.210.0020-A | 2074,63 |

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| 18.210.0025-0 | 3345,37 |
| 18.210.0025-A | 3345,37 |
| 18.210.0030-0 | 4138,15 |
| 18.210.0030-A | 4138,15 |
| 18.210.0050-0 | 1545,88 |
| 18.210.0050-A | 1545,88 |
| 18.210.0052-0 | 1887,58 |
| 18.210.0052-A | 1887,58 |
| 18.210.0054-0 | 2245,74 |
| 18.210.0054-A | 2245,74 |
| 18.210.0056-0 | 2555,49 |
| 18.210.0056-A | 2555,49 |
| 18.210.0058-0 | 2884,61 |
| 18.210.0058-A | 2884,61 |
| 18.210.0060-0 | 3305,68 |
| 18.210.0060-A | 3305,68 |
| 18.210.0065-0 | 4041,36 |
| 18.210.0065-A | 4041,36 |
| 18.210.0070-0 | 4943,04 |
| 18.210.0070-A | 4943,04 |
| 18.210.0100-0 | 678,67  |
| 18.210.0100-A | 678,67  |
| 18.210.0110-0 | 365,04  |
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| 18.210.0115-0 | 540,00  |
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| 18.213.9999-0 | 4725,00 |
| 18.213.9999-A | 4725,00 |
| 18.250.0046-0 | 20,62   |
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| 18.250.0047-0 | 21,60   |
| 18.250.0047-A | 20,31   |
| 18.250.0048-0 | 21,61   |
| 18.250.0048-A | 20,32   |
| 18.250.0049-0 | 22,34   |
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| 18.250.0050-0 | 21,84   |
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| 18.250.0052-0 | 22,00   |
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| 18.250.0053-A | 25,57   |
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| 18.250.0055-0 | 28,09   |
| 18.250.0055-A | 26,80   |

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| 18.250.0056-0 | 23,88   |
| 18.250.0056-A | 22,59   |
| 18.250.0057-0 | 29,22   |
| 18.250.0057-A | 27,93   |
| 18.250.0058-0 | 51,70   |
| 18.250.0058-A | 50,41   |
| 18.250.0060-0 | 81,18   |
| 18.250.0060-A | 79,89   |
| 18.250.0070-0 | 60,13   |
| 18.250.0070-A | 58,84   |
| 18.250.0075-0 | 69,27   |
| 18.250.0075-A | 67,98   |
| 18.250.0080-0 | 73,74   |
| 18.250.0080-A | 72,45   |
| 18.250.9999-0 | 3889,00 |
| 18.250.9999-A | 3704,00 |
| 18.260.0040-0 | 83,42   |
| 18.260.0040-A | 76,74   |
| 18.260.0045-0 | 196,56  |
| 18.260.0045-A | 189,88  |
| 18.260.0046-0 | 207,67  |
| 18.260.0046-A | 200,99  |
| 18.260.0050-0 | 41,20   |
| 18.260.0050-A | 38,62   |
| 18.260.0065-0 | 3,22    |
| 18.260.0065-A | 2,96    |
| 18.260.0070-0 | 21,07   |
| 18.260.0070-A | 19,50   |
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| 18.260.9999-A | 4681,00 |
| 18.265.0001-0 | 26,79   |
| 18.265.0001-A | 23,22   |
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| 18.265.9999-A | 3802,00 |
| 18.270.0010-0 | 35,00   |
| 18.270.0010-A | 35,00   |
| 18.270.0020-0 | 35,00   |
| 18.270.0020-A | 35,00   |
| 18.270.0025-0 | 40,00   |
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| 18.270.0030-0 | 48,00   |
| 18.270.0030-A | 48,00   |
| 18.270.0035-0 | 58,00   |
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| 18.270.9999-0 | 8515,00 |
| 18.270.9999-A | 8515,00 |
| 18.500.9999-0 | 2332,00 |
| 18.500.9999-A | 2332,00 |
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| 19.000.9999-A | 4142,00 |

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| 19.001.0001-2 | 48,47   |
| 19.001.0001-C | 48,47   |
| 19.001.0004-2 | 62,61   |
| 19.001.0004-C | 62,61   |
| 19.001.0012-2 | 63,71   |
| 19.001.0012-C | 63,71   |
| 19.001.0038-2 | 34,08   |
| 19.001.0038-C | 34,08   |
| 19.001.0043-2 | 45,05   |
| 19.001.0043-C | 45,05   |
| 19.001.9999-0 | 4412,00 |
| 19.001.9999-A | 4412,00 |
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| 19.004.0001-3 | 31,75   |
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| 19.004.0001-C | 72,70   |
| 19.004.0001-D | 29,23   |
| 19.004.0001-E | 24,01   |
| 19.004.0004-2 | 94,99   |
| 19.004.0004-3 | 38,83   |
| 19.004.0004-4 | 32,00   |
| 19.004.0004-C | 92,47   |
| 19.004.0004-D | 36,31   |
| 19.004.0004-E | 29,48   |
| 19.004.0006-2 | 128,72  |
| 19.004.0006-3 | 48,97   |
| 19.004.0006-4 | 39,50   |
| 19.004.0006-C | 126,20  |
| 19.004.0006-D | 46,45   |
| 19.004.0006-E | 36,98   |
| 19.004.0010-2 | 79,50   |
| 19.004.0010-3 | 33,83   |
| 19.004.0010-4 | 28,05   |
| 19.004.0010-C | 76,98   |
| 19.004.0010-D | 31,31   |
| 19.004.0010-E | 25,53   |
| 19.004.0012-2 | 96,39   |
| 19.004.0012-3 | 39,49   |
| 19.004.0012-4 | 32,18   |
| 19.004.0012-C | 93,87   |
| 19.004.0012-D | 36,97   |
| 19.004.0012-E | 29,66   |
| 19.004.0013-2 | 103,48  |
| 19.004.0013-3 | 40,44   |
| 19.004.0013-4 | 32,47   |
| 19.004.0013-C | 100,96  |
| 19.004.0013-D | 37,92   |
| 19.004.0013-E | 29,95   |
| 19.004.0014-2 | 125,82  |
| 19.004.0014-3 | 47,64   |

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| 19.004.0014-4 | 37,81  |
| 19.004.0014-C | 123,30 |
| 19.004.0014-D | 45,12  |
| 19.004.0014-E | 35,29  |
| 19.004.0015-2 | 257,62 |
| 19.004.0015-3 | 104,68 |
| 19.004.0015-4 | 84,98  |
| 19.004.0015-C | 255,10 |
| 19.004.0015-D | 102,16 |
| 19.004.0015-E | 82,46  |
| 19.004.0016-2 | 133,64 |
| 19.004.0016-3 | 56,54  |
| 19.004.0016-4 | 45,97  |
| 19.004.0016-C | 131,12 |
| 19.004.0016-D | 54,02  |
| 19.004.0016-E | 43,45  |
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| 19.004.0020-3 | 38,52  |
| 19.004.0020-4 | 31,40  |
| 19.004.0020-C | 92,43  |
| 19.004.0020-D | 36,00  |
| 19.004.0020-E | 28,88  |
| 19.004.0021-2 | 110,79 |
| 19.004.0021-3 | 48,90  |
| 19.004.0021-4 | 40,27  |
| 19.004.0021-C | 108,27 |
| 19.004.0021-D | 46,38  |
| 19.004.0021-E | 37,75  |
| 19.004.0022-2 | 120,61 |
| 19.004.0022-3 | 48,94  |
| 19.004.0022-4 | 40,30  |
| 19.004.0022-C | 118,09 |
| 19.004.0022-D | 46,42  |
| 19.004.0022-E | 37,78  |
| 19.004.0023-2 | 152,10 |
| 19.004.0023-3 | 52,08  |
| 19.004.0023-4 | 40,42  |
| 19.004.0023-C | 149,58 |
| 19.004.0023-D | 49,56  |
| 19.004.0023-E | 37,90  |
| 19.004.0024-2 | 223,16 |
| 19.004.0024-3 | 71,43  |
| 19.004.0024-4 | 61,90  |
| 19.004.0024-C | 220,64 |
| 19.004.0024-D | 68,91  |
| 19.004.0024-E | 59,38  |
| 19.004.0025-2 | 135,20 |
| 19.004.0025-3 | 52,80  |
| 19.004.0025-4 | 42,57  |
| 19.004.0025-C | 132,68 |

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| 19.004.0025-D | 50,28  |
| 19.004.0025-E | 40,05  |
| 19.004.0026-2 | 141,79 |
| 19.004.0026-3 | 54,06  |
| 19.004.0026-4 | 42,88  |
| 19.004.0026-C | 139,27 |
| 19.004.0026-D | 51,54  |
| 19.004.0026-E | 40,36  |
| 19.004.0030-2 | 235,33 |
| 19.004.0030-3 | 85,03  |
| 19.004.0030-4 | 66,37  |
| 19.004.0030-C | 232,81 |
| 19.004.0030-D | 82,51  |
| 19.004.0030-E | 63,85  |
| 19.004.0031-2 | 210,20 |
| 19.004.0031-3 | 85,47  |
| 19.004.0031-4 | 67,81  |
| 19.004.0031-C | 207,68 |
| 19.004.0031-D | 82,95  |
| 19.004.0031-E | 65,29  |
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| 19.004.0035-3 | 34,37  |
| 19.004.0035-4 | 30,82  |
| 19.004.0035-C | 61,77  |
| 19.004.0035-D | 31,85  |
| 19.004.0035-E | 28,30  |
| 19.004.0037-2 | 41,29  |
| 19.004.0037-3 | 9,02   |
| 19.004.0037-4 | 5,29   |
| 19.004.0037-C | 41,29  |
| 19.004.0037-D | 9,02   |
| 19.004.0037-E | 5,29   |
| 19.004.0040-2 | 60,16  |
| 19.004.0040-3 | 27,89  |
| 19.004.0040-4 | 24,16  |
| 19.004.0040-C | 57,64  |
| 19.004.0040-D | 25,37  |
| 19.004.0040-E | 21,64  |
| 19.004.0041-2 | 36,99  |
| 19.004.0041-3 | 7,87   |
| 19.004.0041-4 | 4,56   |
| 19.004.0041-C | 36,99  |
| 19.004.0041-D | 7,87   |
| 19.004.0041-E | 4,56   |
| 19.004.0042-2 | 55,86  |
| 19.004.0042-3 | 26,74  |
| 19.004.0042-4 | 23,43  |
| 19.004.0042-C | 53,34  |
| 19.004.0042-D | 24,22  |
| 19.004.0042-E | 20,91  |



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| 19.004.0044-2 | 47,52  |
| 19.004.0044-3 | 24,46  |
| 19.004.0044-4 | 21,93  |
| 19.004.0044-C | 45,00  |
| 19.004.0044-D | 21,94  |
| 19.004.0044-E | 19,41  |
| 19.004.0045-2 | 28,65  |
| 19.004.0045-3 | 5,59   |
| 19.004.0045-4 | 3,06   |
| 19.004.0045-C | 28,65  |
| 19.004.0045-D | 5,59   |
| 19.004.0045-E | 3,06   |
| 19.004.0046-2 | 59,16  |
| 19.004.0046-3 | 26,81  |
| 19.004.0046-4 | 23,44  |
| 19.004.0046-C | 56,64  |
| 19.004.0046-D | 24,29  |
| 19.004.0046-E | 20,92  |
| 19.004.0047-2 | 61,60  |
| 19.004.0047-3 | 28,41  |
| 19.004.0047-4 | 24,84  |
| 19.004.0047-C | 59,08  |
| 19.004.0047-D | 25,89  |
| 19.004.0047-E | 22,32  |
| 19.004.0048-2 | 81,64  |
| 19.004.0048-3 | 34,37  |
| 19.004.0048-4 | 28,84  |
| 19.004.0048-C | 79,12  |
| 19.004.0048-D | 31,85  |
| 19.004.0048-E | 26,32  |
| 19.004.0049-2 | 80,47  |
| 19.004.0049-3 | 40,15  |
| 19.004.0049-4 | 34,90  |
| 19.004.0049-C | 77,95  |
| 19.004.0049-D | 37,63  |
| 19.004.0049-E | 32,38  |
| 19.004.0050-2 | 3,66   |
| 19.004.0050-4 | 0,24   |
| 19.004.0050-C | 3,66   |
| 19.004.0050-E | 0,24   |
| 19.004.0051-2 | 144,78 |
| 19.004.0051-3 | 90,39  |
| 19.004.0051-4 | 79,77  |
| 19.004.0051-C | 141,95 |
| 19.004.0051-D | 87,56  |
| 19.004.0051-E | 76,94  |
| 19.004.0054-2 | 217,61 |
| 19.004.0054-3 | 127,05 |
| 19.004.0054-4 | 111,68 |
| 19.004.0054-C | 212,96 |

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| 19.004.0054-D | 122,40 |
| 19.004.0054-E | 107,03 |
| 19.004.0056-2 | 179,93 |
| 19.004.0056-3 | 86,12  |
| 19.004.0056-4 | 73,81  |
| 19.004.0056-C | 174,58 |
| 19.004.0056-D | 80,77  |
| 19.004.0056-E | 68,46  |
| 19.004.0057-2 | 102,91 |
| 19.004.0057-3 | 67,00  |
| 19.004.0057-4 | 58,77  |
| 19.004.0057-C | 100,08 |
| 19.004.0057-D | 64,17  |
| 19.004.0057-E | 55,94  |
| 19.004.0061-2 | 5,20   |
| 19.004.0061-3 | 1,73   |
| 19.004.0061-4 | 1,10   |
| 19.004.0061-C | 5,20   |
| 19.004.0061-D | 1,73   |
| 19.004.0061-E | 1,10   |
| 19.004.0065-2 | 6,18   |
| 19.004.0065-3 | 2,33   |
| 19.004.0065-4 | 1,61   |
| 19.004.0065-C | 6,18   |
| 19.004.0065-D | 2,33   |
| 19.004.0065-E | 1,61   |
| 19.004.0070-2 | 14,58  |
| 19.004.0070-3 | 8,64   |
| 19.004.0070-4 | 7,21   |
| 19.004.0070-C | 14,58  |
| 19.004.0070-D | 8,64   |
| 19.004.0070-E | 7,21   |
| 19.004.0075-2 | 35,47  |
| 19.004.0075-4 | 19,30  |
| 19.004.0075-C | 35,47  |
| 19.004.0075-E | 19,30  |
| 19.004.0080-2 | 35,12  |
| 19.004.0080-4 | 31,84  |
| 19.004.0080-C | 31,48  |
| 19.004.0080-E | 28,20  |
| 19.004.0081-2 | 36,03  |
| 19.004.0081-4 | 32,22  |
| 19.004.0081-C | 32,39  |
| 19.004.0081-E | 28,58  |
| 19.004.0085-2 | 42,71  |
| 19.004.0085-4 | 36,38  |
| 19.004.0085-C | 39,07  |
| 19.004.0085-E | 32,74  |
| 19.004.0087-2 | 45,30  |
| 19.004.0087-4 | 37,70  |

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| 19.004.0087-C | 41,66 |
| 19.004.0087-E | 34,06 |
| 19.004.0090-2 | 58,45 |
| 19.004.0090-3 | 30,86 |
| 19.004.0090-4 | 27,59 |
| 19.004.0090-C | 55,62 |
| 19.004.0090-D | 28,03 |
| 19.004.0090-E | 24,76 |
| 19.004.0092-2 | 59,41 |
| 19.004.0092-3 | 31,49 |
| 19.004.0092-4 | 28,14 |
| 19.004.0092-C | 56,58 |
| 19.004.0092-D | 28,66 |
| 19.004.0092-E | 25,31 |
| 19.004.0094-2 | 75,52 |
| 19.004.0094-3 | 40,19 |
| 19.004.0094-4 | 35,24 |
| 19.004.0094-C | 73,00 |
| 19.004.0094-D | 37,67 |
| 19.004.0094-E | 32,72 |
| 19.004.0096-2 | 77,11 |
| 19.004.0096-3 | 41,31 |
| 19.004.0096-4 | 36,22 |
| 19.004.0096-C | 74,59 |
| 19.004.0096-D | 38,79 |
| 19.004.0096-E | 33,70 |
| 19.004.0098-2 | 92,53 |
| 19.004.0098-3 | 51,44 |
| 19.004.0098-4 | 45,03 |
| 19.004.0098-C | 90,01 |
| 19.004.0098-D | 48,92 |
| 19.004.0098-E | 42,51 |
| 19.004.0100-2 | 17,57 |
| 19.004.0100-4 | 10,67 |
| 19.004.0100-C | 17,57 |
| 19.004.0100-E | 10,67 |
| 19.004.0110-2 | 40,29 |
| 19.004.0110-3 | 12,01 |
| 19.004.0110-4 | 4,57  |
| 19.004.0110-C | 40,29 |
| 19.004.0110-D | 12,01 |
| 19.004.0110-E | 4,57  |
| 19.004.0115-2 | 42,73 |
| 19.004.0115-3 | 9,54  |
| 19.004.0115-4 | 5,97  |
| 19.004.0115-C | 42,73 |
| 19.004.0115-D | 9,54  |
| 19.004.0115-E | 5,97  |
| 19.004.0120-2 | 62,77 |
| 19.004.0120-3 | 15,50 |

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| 19.004.0120-4 | 9,97    |
| 19.004.0120-C | 62,77   |
| 19.004.0120-D | 15,50   |
| 19.004.0120-E | 9,97    |
| 19.004.0200-0 | 3657,08 |
| 19.004.0200-A | 3657,08 |
| 19.004.0201-0 | 1352,05 |
| 19.004.0201-A | 1352,05 |
| 19.004.0202-0 | 6978,20 |
| 19.004.0202-A | 6534,68 |
| 19.004.0210-0 | 4099,41 |
| 19.004.0210-A | 4099,41 |
| 19.004.0211-0 | 1400,25 |
| 19.004.0211-A | 1400,25 |
| 19.004.0212-0 | 7420,53 |
| 19.004.0212-A | 6977,01 |
| 19.004.0250-0 | 2791,58 |
| 19.004.0250-A | 2791,58 |
| 19.004.0251-0 | 901,68  |
| 19.004.0251-A | 901,68  |
| 19.004.0252-0 | 6112,70 |
| 19.004.0252-A | 5669,18 |
| 19.004.0270-0 | 5049,85 |
| 19.004.0270-A | 5049,85 |
| 19.004.0271-0 | 3320,12 |
| 19.004.0271-A | 3320,12 |
| 19.004.0272-0 | 8370,93 |
| 19.004.0272-A | 7927,41 |
| 19.004.0400-0 | 3805,23 |
| 19.004.0400-A | 3805,23 |
| 19.004.0401-0 | 1400,37 |
| 19.004.0401-A | 1400,37 |
| 19.004.0402-0 | 7269,60 |
| 19.004.0402-A | 6826,08 |
| 19.004.0405-0 | 6108,22 |
| 19.004.0405-A | 6108,22 |
| 19.004.0406-0 | 2672,70 |
| 19.004.0406-A | 2672,70 |
| 19.004.0407-0 | 9723,11 |
| 19.004.0407-A | 9279,59 |
| 19.004.0500-0 | 344,00  |
| 19.004.0500-A | 344,00  |
| 19.004.0501-0 | 103,52  |
| 19.004.0501-A | 103,52  |
| 19.004.9999-0 | 3619,00 |
| 19.004.9999-A | 3460,00 |
| 19.005.0006-2 | 336,67  |
| 19.005.0006-3 | 165,84  |
| 19.005.0006-4 | 154,38  |
| 19.005.0006-C | 330,57  |

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| 19.005.0006-D | 159,75 |
| 19.005.0006-E | 148,29 |
| 19.005.0007-2 | 32,18  |
| 19.005.0007-3 | 24,29  |
| 19.005.0007-4 | 23,28  |
| 19.005.0007-C | 29,66  |
| 19.005.0007-D | 21,77  |
| 19.005.0007-E | 20,76  |
| 19.005.0008-2 | 144,73 |
| 19.005.0008-3 | 67,16  |
| 19.005.0008-4 | 53,99  |
| 19.005.0008-C | 141,90 |
| 19.005.0008-D | 64,33  |
| 19.005.0008-E | 51,16  |
| 19.005.0010-2 | 169,23 |
| 19.005.0010-3 | 74,53  |
| 19.005.0010-4 | 58,79  |
| 19.005.0010-C | 166,40 |
| 19.005.0010-D | 71,70  |
| 19.005.0010-E | 55,96  |
| 19.005.0012-2 | 174,75 |
| 19.005.0012-3 | 79,50  |
| 19.005.0012-4 | 64,89  |
| 19.005.0012-C | 171,92 |
| 19.005.0012-D | 76,67  |
| 19.005.0012-E | 62,06  |
| 19.005.0014-2 | 519,13 |
| 19.005.0014-3 | 224,17 |
| 19.005.0014-4 | 180,50 |
| 19.005.0014-C | 516,30 |
| 19.005.0014-D | 221,34 |
| 19.005.0014-E | 177,67 |
| 19.005.0015-2 | 2,80   |
| 19.005.0015-4 | 1,20   |
| 19.005.0015-C | 2,80   |
| 19.005.0015-E | 1,20   |
| 19.005.0016-2 | 63,66  |
| 19.005.0016-3 | 31,74  |
| 19.005.0016-4 | 27,95  |
| 19.005.0016-C | 60,83  |
| 19.005.0016-D | 28,91  |
| 19.005.0016-E | 25,12  |
| 19.005.0017-2 | 107,77 |
| 19.005.0017-3 | 53,93  |
| 19.005.0017-4 | 44,68  |
| 19.005.0017-C | 104,94 |
| 19.005.0017-D | 51,10  |
| 19.005.0017-E | 41,85  |
| 19.005.0019-2 | 206,32 |
| 19.005.0019-3 | 95,96  |

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| 19.005.0019-4 | 76,07  |
| 19.005.0019-C | 203,49 |
| 19.005.0019-D | 93,13  |
| 19.005.0019-E | 73,24  |
| 19.005.0021-2 | 296,96 |
| 19.005.0021-3 | 132,70 |
| 19.005.0021-4 | 103,08 |
| 19.005.0021-C | 294,13 |
| 19.005.0021-D | 129,87 |
| 19.005.0021-E | 100,25 |
| 19.005.0023-2 | 502,31 |
| 19.005.0023-3 | 226,99 |
| 19.005.0023-4 | 175,03 |
| 19.005.0023-C | 499,48 |
| 19.005.0023-D | 224,16 |
| 19.005.0023-E | 172,20 |
| 19.005.0025-2 | 541,95 |
| 19.005.0025-3 | 243,37 |
| 19.005.0025-4 | 187,14 |
| 19.005.0025-C | 539,12 |
| 19.005.0025-D | 240,54 |
| 19.005.0025-E | 184,31 |
| 19.005.0026-2 | 574,97 |
| 19.005.0026-3 | 260,33 |
| 19.005.0026-4 | 200,47 |
| 19.005.0026-C | 572,14 |
| 19.005.0026-D | 257,50 |
| 19.005.0026-E | 197,64 |
| 19.005.0028-2 | 102,09 |
| 19.005.0028-3 | 45,48  |
| 19.005.0028-4 | 37,41  |
| 19.005.0028-C | 99,26  |
| 19.005.0028-D | 42,65  |
| 19.005.0028-E | 34,58  |
| 19.005.0029-2 | 103,65 |
| 19.005.0029-3 | 43,21  |
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| 19.005.0029-C | 100,82 |
| 19.005.0029-D | 40,38  |
| 19.005.0029-E | 32,21  |
| 19.005.0030-2 | 135,39 |
| 19.005.0030-3 | 62,18  |
| 19.005.0030-4 | 51,54  |
| 19.005.0030-C | 132,56 |
| 19.005.0030-D | 59,35  |
| 19.005.0030-E | 48,71  |
| 19.005.0033-2 | 232,97 |
| 19.005.0033-3 | 96,52  |
| 19.005.0033-4 | 77,56  |
| 19.005.0033-C | 230,14 |

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| 19.005.0033-D | 93,69   |
| 19.005.0033-E | 74,73   |
| 19.005.0034-2 | 61,66   |
| 19.005.0034-3 | 33,81   |
| 19.005.0034-4 | 27,92   |
| 19.005.0034-C | 58,83   |
| 19.005.0034-D | 30,98   |
| 19.005.0034-E | 25,09   |
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| 19.005.0035-4 | 6,80    |
| 19.005.0035-C | 10,20   |
| 19.005.0035-E | 6,80    |
| 19.005.0036-2 | 21,94   |
| 19.005.0036-4 | 14,63   |
| 19.005.0036-C | 21,94   |
| 19.005.0036-E | 14,63   |
| 19.005.0037-2 | 0,74    |
| 19.005.0037-4 | 0,49    |
| 19.005.0037-C | 0,74    |
| 19.005.0037-E | 0,49    |
| 19.005.0038-2 | 3,27    |
| 19.005.0038-4 | 2,18    |
| 19.005.0038-C | 3,27    |
| 19.005.0038-E | 2,18    |
| 19.005.0039-2 | 0,88    |
| 19.005.0039-4 | 0,63    |
| 19.005.0039-C | 0,88    |
| 19.005.0039-E | 0,63    |
| 19.005.0040-2 | 1,98    |
| 19.005.0040-4 | 0,86    |
| 19.005.0040-C | 1,98    |
| 19.005.0040-E | 0,86    |
| 19.005.0042-2 | 373,77  |
| 19.005.0042-3 | 68,72   |
| 19.005.0042-4 | 52,05   |
| 19.005.0042-C | 370,94  |
| 19.005.0042-D | 65,89   |
| 19.005.0042-E | 49,22   |
| 19.005.0045-2 | 1,76    |
| 19.005.0045-4 | 0,64    |
| 19.005.0045-C | 1,76    |
| 19.005.0045-E | 0,64    |
| 19.005.0050-2 | 0,83    |
| 19.005.0050-4 | 0,23    |
| 19.005.0050-C | 0,83    |
| 19.005.0050-E | 0,23    |
| 19.005.9999-0 | 3669,00 |
| 19.005.9999-A | 3552,00 |
| 19.006.0001-2 | 5,49    |
| 19.006.0001-4 | 3,92    |

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| 19.006.0001-C | 5,49   |
| 19.006.0001-E | 3,92   |
| 19.006.0002-2 | 66,01  |
| 19.006.0002-3 | 36,33  |
| 19.006.0002-4 | 31,84  |
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| 19.006.0002-D | 33,50  |
| 19.006.0002-E | 29,01  |
| 19.006.0003-2 | 74,15  |
| 19.006.0003-3 | 39,16  |
| 19.006.0003-4 | 33,87  |
| 19.006.0003-C | 71,32  |
| 19.006.0003-D | 36,33  |
| 19.006.0003-E | 31,04  |
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| 19.006.0004-3 | 46,18  |
| 19.006.0004-4 | 39,94  |
| 19.006.0004-C | 80,79  |
| 19.006.0004-D | 43,35  |
| 19.006.0004-E | 37,11  |
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| 19.006.0005-3 | 41,68  |
| 19.006.0005-4 | 35,81  |
| 19.006.0005-C | 77,02  |
| 19.006.0005-D | 38,85  |
| 19.006.0005-E | 32,98  |
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| 19.006.0006-4 | 46,37  |
| 19.006.0006-C | 93,66  |
| 19.006.0006-D | 51,07  |
| 19.006.0006-E | 43,54  |
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| 19.006.0007-3 | 30,54  |
| 19.006.0007-4 | 28,34  |
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| 19.006.0007-D | 27,71  |
| 19.006.0007-E | 25,51  |
| 19.006.0008-2 | 87,76  |
| 19.006.0008-3 | 48,67  |
| 19.006.0008-4 | 42,01  |
| 19.006.0008-C | 84,93  |
| 19.006.0008-D | 45,84  |
| 19.006.0008-E | 39,18  |
| 19.006.0009-2 | 25,79  |
| 19.006.0009-4 | 8,45   |
| 19.006.0009-C | 25,79  |
| 19.006.0009-E | 8,45   |
| 19.006.0010-2 | 205,01 |
| 19.006.0010-3 | 133,72 |



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| 19.006.0010-4 | 129,54  |
| 19.006.0010-C | 194,90  |
| 19.006.0010-D | 123,61  |
| 19.006.0010-E | 119,43  |
| 19.006.0011-2 | 2323,11 |
| 19.006.0011-3 | 946,76  |
| 19.006.0011-4 | 672,12  |
| 19.006.0011-C | 2267,24 |
| 19.006.0011-D | 890,89  |
| 19.006.0011-E | 616,25  |
| 19.006.0012-2 | 399,65  |
| 19.006.0012-3 | 176,57  |
| 19.006.0012-4 | 134,28  |
| 19.006.0012-C | 383,07  |
| 19.006.0012-D | 159,99  |
| 19.006.0012-E | 117,70  |
| 19.006.0013-2 | 149,50  |
| 19.006.0013-4 | 31,90   |
| 19.006.0013-C | 146,67  |
| 19.006.0013-E | 29,07   |
| 19.006.0014-2 | 89,84   |
| 19.006.0014-3 | 57,23   |
| 19.006.0014-4 | 53,29   |
| 19.006.0014-C | 84,18   |
| 19.006.0014-D | 51,57   |
| 19.006.0014-E | 47,63   |
| 19.006.0015-2 | 36,10   |
| 19.006.0015-3 | 9,19    |
| 19.006.0015-4 | 5,88    |
| 19.006.0015-C | 36,10   |
| 19.006.0015-D | 9,19    |
| 19.006.0015-E | 5,88    |
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| 19.006.0016-4 | 45,25   |
| 19.006.0016-C | 155,97  |
| 19.006.0016-D | 55,09   |
| 19.006.0016-E | 42,73   |
| 19.006.0018-2 | 6,04    |
| 19.006.0018-4 | 2,72    |
| 19.006.0018-C | 6,04    |
| 19.006.0018-E | 2,72    |
| 19.006.0019-2 | 185,19  |
| 19.006.0019-3 | 113,26  |
| 19.006.0019-4 | 98,23   |
| 19.006.0019-C | 180,54  |
| 19.006.0019-D | 108,61  |
| 19.006.0019-E | 93,58   |
| 19.006.0021-2 | 189,77  |
| 19.006.0021-3 | 116,01  |

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| 19.006.0021-4 | 100,52 |
| 19.006.0021-C | 185,12 |
| 19.006.0021-D | 111,36 |
| 19.006.0021-E | 95,87  |
| 19.006.0022-2 | 100,03 |
| 19.006.0022-3 | 22,51  |
| 19.006.0022-4 | 21,62  |
| 19.006.0022-C | 97,20  |
| 19.006.0022-D | 19,68  |
| 19.006.0022-E | 18,79  |
| 19.006.0023-2 | 11,01  |
| 19.006.0023-4 | 3,22   |
| 19.006.0023-C | 11,01  |
| 19.006.0023-E | 3,22   |
| 19.006.0025-2 | 67,84  |
| 19.006.0025-3 | 39,63  |
| 19.006.0025-4 | 35,78  |
| 19.006.0025-C | 65,01  |
| 19.006.0025-D | 36,80  |
| 19.006.0025-E | 32,95  |
| 19.006.0026-2 | 125,47 |
| 19.006.0026-3 | 61,19  |
| 19.006.0026-4 | 50,86  |
| 19.006.0026-C | 122,64 |
| 19.006.0026-D | 58,36  |
| 19.006.0026-E | 48,03  |
| 19.006.0027-2 | 90,55  |
| 19.006.0027-3 | 42,85  |
| 19.006.0027-4 | 34,54  |
| 19.006.0027-C | 90,55  |
| 19.006.0027-D | 42,85  |
| 19.006.0027-E | 34,54  |
| 19.006.0028-2 | 942,07 |
| 19.006.0028-3 | 419,62 |
| 19.006.0028-4 | 319,80 |
| 19.006.0028-C | 939,24 |
| 19.006.0028-D | 416,79 |
| 19.006.0028-E | 316,97 |
| 19.006.0030-2 | 5,93   |
| 19.006.0030-4 | 1,44   |
| 19.006.0030-C | 5,93   |
| 19.006.0030-E | 1,44   |
| 19.006.0032-2 | 3,36   |
| 19.006.0032-4 | 1,41   |
| 19.006.0032-C | 3,36   |
| 19.006.0032-E | 1,41   |
| 19.006.0034-2 | 3,01   |
| 19.006.0034-4 | 1,20   |
| 19.006.0034-C | 3,01   |
| 19.006.0034-E | 1,20   |

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| 19.006.0035-4 | 47,48   |
| 19.006.0035-C | 117,29  |
| 19.006.0035-E | 47,48   |
| 19.006.0040-2 | 153,33  |
| 19.006.0040-4 | 60,61   |
| 19.006.0040-C | 149,72  |
| 19.006.0040-E | 60,61   |
| 19.006.0045-2 | 9,53    |
| 19.006.0045-3 | 2,07    |
| 19.006.0045-4 | 1,15    |
| 19.006.0045-C | 9,53    |
| 19.006.0045-D | 2,07    |
| 19.006.0045-E | 1,15    |
| 19.006.0050-2 | 5,75    |
| 19.006.0050-4 | 2,18    |
| 19.006.0050-C | 5,75    |
| 19.006.0050-E | 2,18    |
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| 19.006.9999-A | 3576,00 |
| 19.007.0003-2 | 2,88    |
| 19.007.0003-4 | 0,43    |
| 19.007.0003-C | 2,88    |
| 19.007.0003-E | 0,43    |
| 19.007.0004-2 | 7,26    |
| 19.007.0004-4 | 0,68    |
| 19.007.0004-C | 7,26    |
| 19.007.0004-E | 0,68    |
| 19.007.0005-2 | 6,52    |
| 19.007.0005-4 | 2,19    |
| 19.007.0005-C | 6,52    |
| 19.007.0005-E | 2,19    |
| 19.007.0006-2 | 14,13   |
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| 19.007.0006-C | 14,13   |
| 19.007.0006-E | 3,66    |
| 19.007.0007-2 | 12,38   |
| 19.007.0007-4 | 5,00    |
| 19.007.0007-C | 12,38   |
| 19.007.0007-E | 5,00    |
| 19.007.0008-2 | 235,26  |
| 19.007.0008-3 | 194,92  |
| 19.007.0008-4 | 180,07  |
| 19.007.0008-C | 214,64  |
| 19.007.0008-D | 174,30  |
| 19.007.0008-E | 159,45  |
| 19.007.0009-2 | 258,63  |
| 19.007.0009-3 | 217,59  |
| 19.007.0009-4 | 202,56  |
| 19.007.0009-C | 235,18  |

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| 19.007.0009-D | 194,14  |
| 19.007.0009-E | 179,11  |
| 19.007.0010-2 | 326,57  |
| 19.007.0010-3 | 274,28  |
| 19.007.0010-4 | 257,00  |
| 19.007.0010-C | 297,66  |
| 19.007.0010-D | 245,37  |
| 19.007.0010-E | 228,09  |
| 19.007.0011-2 | 347,49  |
| 19.007.0011-3 | 290,91  |
| 19.007.0011-4 | 272,57  |
| 19.007.0011-C | 317,57  |
| 19.007.0011-D | 260,99  |
| 19.007.0011-E | 242,65  |
| 19.007.0013-2 | 1,13    |
| 19.007.0013-4 | 0,35    |
| 19.007.0013-C | 1,13    |
| 19.007.0013-E | 0,35    |
| 19.007.0015-2 | 2,96    |
| 19.007.0015-4 | 0,39    |
| 19.007.0015-C | 2,96    |
| 19.007.0015-E | 0,39    |
| 19.007.0016-2 | 7,92    |
| 19.007.0016-4 | 1,29    |
| 19.007.0016-C | 7,92    |
| 19.007.0016-E | 1,29    |
| 19.007.0017-2 | 13,45   |
| 19.007.0017-3 | 5,44    |
| 19.007.0017-4 | 3,36    |
| 19.007.0017-C | 13,45   |
| 19.007.0017-D | 5,44    |
| 19.007.0017-E | 3,36    |
| 19.007.0025-2 | 58,07   |
| 19.007.0025-4 | 38,64   |
| 19.007.0025-C | 58,07   |
| 19.007.0025-E | 38,64   |
| 19.007.9999-0 | 3750,00 |
| 19.007.9999-A | 3601,00 |
| 19.008.0001-2 | 81,11   |
| 19.008.0001-3 | 56,62   |
| 19.008.0001-4 | 51,39   |
| 19.008.0001-C | 78,28   |
| 19.008.0001-D | 53,79   |
| 19.008.0001-E | 48,56   |
| 19.008.0002-2 | 131,66  |
| 19.008.0002-3 | 89,38   |
| 19.008.0002-4 | 81,25   |
| 19.008.0002-C | 126,31  |
| 19.008.0002-D | 84,03   |
| 19.008.0002-E | 75,90   |

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| 19.008.0003-2 | 190,87  |
| 19.008.0003-3 | 131,01  |
| 19.008.0003-4 | 119,33  |
| 19.008.0003-C | 183,00  |
| 19.008.0003-D | 123,14  |
| 19.008.0003-E | 111,46  |
| 19.008.0004-2 | 230,68  |
| 19.008.0004-3 | 141,79  |
| 19.008.0004-4 | 126,30  |
| 19.008.0004-C | 222,81  |
| 19.008.0004-D | 133,92  |
| 19.008.0004-E | 118,43  |
| 19.008.0010-2 | 13,97   |
| 19.008.0010-4 | 9,00    |
| 19.008.0010-C | 13,97   |
| 19.008.0010-E | 9,00    |
| 19.008.9999-0 | 4225,00 |
| 19.008.9999-A | 4026,00 |
| 19.009.0001-2 | 2,87    |
| 19.009.0001-4 | 0,27    |
| 19.009.0001-C | 2,87    |
| 19.009.0001-E | 0,27    |
| 19.009.0002-2 | 8,49    |
| 19.009.0002-4 | 0,33    |
| 19.009.0002-C | 8,49    |
| 19.009.0002-E | 0,33    |
| 19.009.0004-2 | 12,65   |
| 19.009.0004-4 | 0,42    |
| 19.009.0004-C | 12,65   |
| 19.009.0004-E | 0,42    |
| 19.009.0005-2 | 16,67   |
| 19.009.0005-4 | 0,46    |
| 19.009.0005-C | 16,67   |
| 19.009.0005-E | 0,46    |
| 19.009.0008-2 | 2,71    |
| 19.009.0008-4 | 0,30    |
| 19.009.0008-C | 2,71    |
| 19.009.0008-E | 0,30    |
| 19.009.0010-2 | 4,25    |
| 19.009.0010-4 | 0,87    |
| 19.009.0010-C | 4,25    |
| 19.009.0010-E | 0,87    |
| 19.009.0011-2 | 39,61   |
| 19.009.0011-4 | 3,13    |
| 19.009.0011-C | 39,61   |
| 19.009.0011-E | 3,13    |
| 19.009.9999-0 | 4366,00 |
| 19.009.9999-A | 4366,00 |
| 19.010.0002-2 | 19,32   |
| 19.010.0002-3 | 10,12   |

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| 19.010.0002-4 | 8,62    |
| 19.010.0002-C | 19,32   |
| 19.010.0002-D | 10,12   |
| 19.010.0002-E | 8,62    |
| 19.010.0008-D | 25,70   |
| 19.010.0015-2 | 169,03  |
| 19.010.0015-3 | 102,02  |
| 19.010.0015-4 | 89,28   |
| 19.010.0015-C | 164,38  |
| 19.010.0015-D | 97,37   |
| 19.010.0015-E | 84,63   |
| 19.010.0016-2 | 179,20  |
| 19.010.0016-3 | 103,04  |
| 19.010.0016-4 | 89,28   |
| 19.010.0016-C | 174,55  |
| 19.010.0016-D | 98,39   |
| 19.010.0016-E | 84,63   |
| 19.010.0017-2 | 231,07  |
| 19.010.0017-3 | 122,56  |
| 19.010.0017-4 | 103,80  |
| 19.010.0017-C | 226,42  |
| 19.010.0017-D | 117,91  |
| 19.010.0017-E | 99,15   |
| 19.010.0018-2 | 179,95  |
| 19.010.0018-3 | 83,65   |
| 19.010.0018-4 | 69,57   |
| 19.010.0018-C | 175,30  |
| 19.010.0018-D | 79,00   |
| 19.010.0018-E | 64,92   |
| 19.010.0020-2 | 175,75  |
| 19.010.0020-C | 167,65  |
| 19.010.0025-2 | 147,46  |
| 19.010.0025-C | 139,35  |
| 19.010.0040-2 | 175,30  |
| 19.010.0040-C | 167,19  |
| 19.010.9999-0 | 3682,00 |
| 19.010.9999-A | 3314,00 |
| 19.011.0002-2 | 53,78   |
| 19.011.0002-3 | 10,85   |
| 19.011.0002-4 | 5,61    |
| 19.011.0002-C | 53,78   |
| 19.011.0002-D | 10,85   |
| 19.011.0002-E | 5,61    |
| 19.011.0003-2 | 79,88   |
| 19.011.0003-3 | 16,55   |
| 19.011.0003-4 | 8,78    |
| 19.011.0003-C | 79,88   |
| 19.011.0003-D | 16,55   |
| 19.011.0003-E | 8,78    |
| 19.011.0004-2 | 86,73   |

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| 19.011.0004-3 | 18,05  |
| 19.011.0004-4 | 9,62   |
| 19.011.0004-C | 86,73  |
| 19.011.0004-D | 18,05  |
| 19.011.0004-E | 9,62   |
| 19.011.0005-2 | 130,11 |
| 19.011.0005-3 | 27,91  |
| 19.011.0005-4 | 15,39  |
| 19.011.0005-C | 130,11 |
| 19.011.0005-D | 27,91  |
| 19.011.0005-E | 15,39  |
| 19.011.0006-2 | 6,30   |
| 19.011.0006-3 | 0,81   |
| 19.011.0006-4 | 0,20   |
| 19.011.0006-C | 6,30   |
| 19.011.0006-D | 0,81   |
| 19.011.0006-E | 0,20   |
| 19.011.0007-2 | 54,53  |
| 19.011.0007-3 | 8,15   |
| 19.011.0007-4 | 2,83   |
| 19.011.0007-C | 54,53  |
| 19.011.0007-D | 8,15   |
| 19.011.0007-E | 2,83   |
| 19.011.0009-2 | 112,21 |
| 19.011.0009-3 | 13,97  |
| 19.011.0009-4 | 2,89   |
| 19.011.0009-C | 112,21 |
| 19.011.0009-D | 13,97  |
| 19.011.0009-E | 2,89   |
| 19.011.0010-2 | 8,80   |
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| 19.011.0010-4 | 0,25   |
| 19.011.0010-C | 8,80   |
| 19.011.0010-D | 1,11   |
| 19.011.0010-E | 0,25   |
| 19.011.0011-2 | 39,29  |
| 19.011.0011-3 | 8,82   |
| 19.011.0011-4 | 5,15   |
| 19.011.0011-C | 39,29  |
| 19.011.0011-D | 8,82   |
| 19.011.0011-E | 5,15   |
| 19.011.0013-2 | 565,29 |
| 19.011.0013-3 | 294,30 |
| 19.011.0013-4 | 240,03 |
| 19.011.0013-C | 562,46 |
| 19.011.0013-D | 291,47 |
| 19.011.0013-E | 237,20 |
| 19.011.0014-2 | 2,62   |
| 19.011.0014-4 | 2,19   |
| 19.011.0014-C | 2,62   |

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| 19.011.0014-E | 2,19    |
| 19.011.0015-2 | 9,26    |
| 19.011.0015-4 | 7,71    |
| 19.011.0015-C | 9,26    |
| 19.011.0015-E | 7,71    |
| 19.011.0016-2 | 0,15    |
| 19.011.0016-4 | 0,15    |
| 19.011.0016-C | 0,15    |
| 19.011.0016-E | 0,15    |
| 19.011.0017-2 | 0,99    |
| 19.011.0017-4 | 0,99    |
| 19.011.0017-C | 0,99    |
| 19.011.0017-E | 0,99    |
| 19.011.0018-2 | 2,62    |
| 19.011.0018-3 | 0,43    |
| 19.011.0018-4 | 0,17    |
| 19.011.0018-C | 2,62    |
| 19.011.0018-D | 0,43    |
| 19.011.0018-E | 0,17    |
| 19.011.0019-2 | 1,17    |
| 19.011.0019-4 | 0,79    |
| 19.011.0019-C | 1,17    |
| 19.011.0019-E | 0,79    |
| 19.011.0025-2 | 3,39    |
| 19.011.0025-4 | 0,07    |
| 19.011.0025-C | 3,39    |
| 19.011.0025-E | 0,07    |
| 19.011.0030-2 | 3,64    |
| 19.011.0030-4 | 0,23    |
| 19.011.0030-C | 3,64    |
| 19.011.0030-E | 0,23    |
| 19.011.0040-2 | 300,75  |
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| 19.011.0040-4 | 166,41  |
| 19.011.0040-C | 290,01  |
| 19.011.0040-D | 171,02  |
| 19.011.0040-E | 155,67  |
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| 19.011.0045-4 | 0,13    |
| 19.011.0045-C | 13,36   |
| 19.011.0045-E | 0,13    |
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| 19.011.0050-4 | 35,62   |
| 19.011.0050-C | 70,77   |
| 19.011.0050-E | 33,10   |
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| 20.004.0001-A | 0,49    |
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| 20.004.0033-B | 1,44    |
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| 20.004.0036-0 | 0,16    |

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| 20.004.0105-0 | 3,56    |
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| 20.005.0003-B | 9,12    |
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| 20.005.0005-A | 10,04   |
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| 20.005.0010-0 | 14,65   |

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| 20.008.0004-A | 5,34    |
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| 20.009.0010-0 | 32,88   |
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| 20.009.0015-0 | 261,60  |

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| 20.009.0028-0 | 197,25  |
| 20.009.0028-A | 190,66  |
| 20.009.0030-0 | 139,47  |
| 20.009.0030-A | 134,86  |
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| 20.009.0042-A | 163,60  |
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| 20.009.0080-0 | 197,25  |
| 20.009.0080-A | 190,66  |
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| 20.009.0105-A | 1,69    |
| 20.009.0110-0 | 2,24    |
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| 20.009.0115-0 | 2,88    |
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| 20.010.0003-0 | 463,37  |

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| 20.010.0004-0 | 1,60    |
| 20.010.0004-A | 1,45    |
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| 20.012.0004-0 | 281,19  |
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| 20.012.0020-A | 2,68    |
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| 20.012.0035-0 | 16,87   |
| 20.012.0035-A | 14,62   |
| 20.012.0036-0 | 12,65   |
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| 20.012.0050-0 | 4,21    |
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| 20.013.9999-0 | 5370,00 |

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| 20.015.0015-0 | 411,62  |
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| 20.015.9999-A | 1165,00 |
| 20.016.0003-0 | 5,24    |
| 20.016.0003-A | 4,92    |
| 20.016.0004-0 | 12,29   |
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| 20.016.0005-0 | 7,02    |
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| 20.016.9999-A | 8265,00 |
| 20.020.0001-0 | 25,87   |
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| 20.020.0002-0 | 26,50   |
| 20.020.0002-A | 24,46   |
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| 20.020.0003-A | 29,67   |
| 20.020.0007-0 | 36,83   |
| 20.020.0007-A | 33,34   |
| 20.020.0008-0 | 52,20   |
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| 20.020.0009-0 | 20,38   |
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| 20.020.0010-0 | 62,98   |
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| 20.020.9999-0 | 5415,00 |
| 20.020.9999-A | 4865,00 |
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| 20.023.0004-0 | 191,91  |
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| 20.023.0005-0 | 199,53  |
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| 20.023.0006-0 | 48,01   |
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| 20.023.0007-0 | 119,27  |
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| 20.024.0008-0 | 301,37  |
| 20.024.0008-A | 276,40  |
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| 20.026.0009-0 | 469,46  |
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| 20.028.0016-0 | 1337,59 |
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| 20.029.0001-0 | 460,71  |
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| 20.030.0001-A | 131,82  |
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| 20.032.0003-0 | 208,17  |



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| 20.035.0003-0 | 181,13  |
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| 20.086.0610-0 | 1244,93 |

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| 20.116.0008-0 | 62,22   |
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| 20.175.0002-B | 309,11  |
| 20.175.0003-0 | 433,25  |
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| 20.175.0010-1 | 115,32  |
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| 20.183.9999-0 | 4831,00 |

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| 21.001.0080-0 | 257,18  |
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| 21.001.0095-0 | 205,53  |
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| 21.001.0155-0 | 1439,94 |
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| 21.001.0170-A | 207,85  |
| 21.001.0175-0 | 119,99  |
| 21.001.0175-A | 103,92  |
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| 21.001.0180-A | 166,28  |
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| 21.001.0190-0 | 239,99  |

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| 21.003.0040-A | 1870,21 |
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| 21.003.0057-0 | 944,41  |

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| 21.003.0105-A | 8037,89 |
| 21.003.0110-0 | 8037,89 |
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| 21.003.0115-0 | 8319,66 |
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| 21.004.0095-0 | 95,99   |
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| 21.009.0030-0 | 93,06    |

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| 21.026.0350-0 | 16,66   |

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| 21.028.0035-0 | 6,41    |
| 21.028.0035-A | 5,93    |
| 21.028.0040-0 | 8,10    |
| 21.028.0040-A | 8,10    |
| 21.028.0060-0 | 6,46    |
| 21.028.0060-A | 5,98    |
| 21.028.0065-0 | 6,12    |
| 21.028.0065-A | 5,64    |
| 21.028.0070-0 | 6,35    |

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| 21.028.0075-0 | 4,69    |
| 21.028.0075-A | 4,21    |
| 21.028.0080-0 | 5,41    |
| 21.028.0080-A | 4,93    |
| 21.028.0085-0 | 7,49    |
| 21.028.0085-A | 7,01    |
| 21.028.0090-0 | 7,41    |
| 21.028.0090-A | 6,93    |
| 21.028.0095-0 | 6,17    |
| 21.028.0095-A | 5,69    |
| 21.028.0100-0 | 6,35    |
| 21.028.0100-A | 5,87    |
| 21.028.0105-0 | 6,17    |
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| 21.028.0115-0 | 8,54    |
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| 21.028.0120-0 | 8,71    |
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| 21.028.0125-0 | 9,90    |
| 21.028.0125-A | 9,42    |
| 21.028.0130-0 | 48,53   |
| 21.028.0130-A | 48,53   |
| 21.028.0135-0 | 60,23   |
| 21.028.0135-A | 60,23   |
| 21.028.0140-0 | 11,23   |
| 21.028.0140-A | 11,23   |
| 21.028.0145-0 | 243,24  |
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| 21.028.0150-0 | 15,45   |
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| 21.028.9999-A | 1174,00 |
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| 21.030.0055-A | 176,72  |
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| 21.030.0065-0 | 12,37   |

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| 21.030.0070-A | 18,35   |
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| 21.035.0103-0 | 370,56  |



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| 21.035.0105-A | 507,39  |
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| 21.036.0020-A | 28,42   |
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| 21.036.0025-A | 46,94   |
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| 21.037.0020-0 | 11,51   |

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| 21.040.0120-0 | 961,17  |
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| 21.040.0130-0 | 2400,23 |
| 21.040.0130-A | 2400,23 |
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| 21.042.0015-0 | 260,00  |

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| 21.042.0050-0 | 572,96  |
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| 21.042.0115-0 | 368,55  |
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| 21.042.0125-0 | 376,93  |
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| 21.042.0135-0 | 678,50  |
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| 21.042.0140-0 | 322,00  |
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| 21.042.0145-0 | 1041,57 |
| 21.042.0145-A | 1041,57 |
| 21.042.0155-0 | 990,05  |
| 21.042.0155-A | 990,05  |
| 21.042.0160-0 | 990,05  |
| 21.042.0160-A | 990,05  |
| 21.042.0165-0 | 1041,50 |
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| 21.042.9999-A | 1105,00 |
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| 21.045.0015-A | 5,32    |
| 21.045.0050-0 | 109,47  |

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| 21.045.0055-A | 87,93   |
| 21.045.0060-0 | 62,40   |
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| 21.045.0065-A | 62,40   |
| 21.045.0070-0 | 106,83  |
| 21.045.0070-A | 106,83  |
| 21.045.0080-0 | 35,10   |
| 21.045.0080-A | 35,10   |
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| 21.045.0090-0 | 34,70   |
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| 21.045.0095-0 | 29,83   |
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| 21.045.0110-0 | 15,72   |
| 21.045.0110-A | 15,72   |
| 21.045.0120-0 | 13,91   |
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| 21.045.0125-0 | 17,63   |
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| 21.045.0130-0 | 21,53   |
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| 21.045.0135-A | 24,98   |
| 21.045.0140-0 | 17,96   |
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| 21.045.0145-0 | 16,20   |
| 21.045.0145-A | 16,20   |
| 21.045.0150-0 | 24,98   |
| 21.045.0150-A | 24,98   |
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| 21.045.9999-A | 1024,00 |
| 21.046.0010-0 | 26,60   |
| 21.046.0010-A | 26,60   |
| 21.046.0020-0 | 28,41   |
| 21.046.0020-A | 28,41   |
| 21.046.0025-0 | 36,33   |
| 21.046.0025-A | 36,33   |
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| 21.046.0035-A | 49,02   |
| 21.046.0040-0 | 61,07   |

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| 21.046.0045-A | 22,82   |
| 21.046.0050-0 | 30,89   |
| 21.046.0050-A | 30,89   |
| 21.046.0055-0 | 28,12   |
| 21.046.0055-A | 28,12   |
| 21.046.0060-0 | 37,12   |
| 21.046.0060-A | 37,12   |
| 21.046.0065-0 | 47,68   |
| 21.046.0065-A | 47,68   |
| 21.046.0070-0 | 64,52   |
| 21.046.0070-A | 64,52   |
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| 21.046.9999-A | 1028,00 |
| 21.048.0010-0 | 236,85  |
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| 21.048.0025-0 | 145,09  |
| 21.048.0025-A | 140,27  |
| 21.048.0030-0 | 138,21  |
| 21.048.0030-A | 133,39  |
| 21.048.0035-0 | 244,73  |
| 21.048.0035-A | 236,70  |
| 21.048.0040-0 | 198,29  |
| 21.048.0040-A | 188,65  |
| 21.048.0045-0 | 2,99    |
| 21.048.0045-A | 2,59    |
| 21.048.0050-0 | 23,99   |
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| 21.048.0055-A | 20,78   |
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| 21.048.0060-A | 31,17   |
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| 21.048.0065-A | 1,55    |
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| 21.048.9999-A | 1247,00 |
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| 21.050.0015-0 | 3,68    |
| 21.050.0015-A | 3,68    |
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| 21.050.0020-A | 0,16    |
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| 21.050.0035-0 | 13,54   |

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| 21.050.0040-A | 65,00   |
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| 21.050.0045-A | 10,36   |
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| 21.050.0050-A | 2,66    |
| 21.050.0055-0 | 11,29   |
| 21.050.0055-A | 11,29   |
| 21.050.0060-0 | 32,22   |
| 21.050.0060-A | 32,22   |
| 21.050.0065-0 | 2125,24 |
| 21.050.0065-A | 2125,24 |
| 21.050.0070-0 | 109,96  |
| 21.050.0070-A | 109,96  |
| 21.050.0075-0 | 25,43   |
| 21.050.0075-A | 25,43   |
| 21.050.0080-0 | 0,81    |
| 21.050.0080-A | 0,81    |
| 21.050.0085-0 | 0,57    |
| 21.050.0085-A | 0,57    |
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| 21.050.0095-0 | 0,51    |
| 21.050.0095-A | 0,51    |
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| 21.050.0100-A | 0,29    |
| 21.050.0105-0 | 0,23    |
| 21.050.0105-A | 0,23    |
| 21.050.0110-0 | 53,49   |
| 21.050.0110-A | 51,43   |
| 21.050.0120-0 | 77,45   |
| 21.050.0120-A | 76,14   |
| 21.050.0125-0 | 41,24   |
| 21.050.0125-A | 41,24   |
| 21.050.9999-0 | 1783,00 |
| 21.050.9999-A | 1778,00 |
| 21.051.0010-0 | 6,27    |
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| 21.051.0030-A | 5,41    |
| 21.051.0040-0 | 2,30    |
| 21.051.0040-A | 2,30    |
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| 21.051.9999-A | 1167,00 |
| 21.090.9999-0 | 4668,00 |
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| 21.100.0030-0 | 19,45   |

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| 21.100.0031-0 | 23,34  |
| 21.100.0031-A | 20,23  |
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| 21.100.0040-A | 33,72  |
| 21.100.0041-0 | 46,69  |
| 21.100.0041-A | 40,46  |
| 21.100.0060-0 | 17,77  |
| 21.100.0060-A | 15,40  |
| 21.100.0070-0 | 23,99  |
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| 21.100.0100-A | 27,99  |
| 21.100.0101-0 | 38,77  |
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| 21.100.0121-0 | 81,97  |
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| 21.100.0122-0 | 31,45  |
| 21.100.0122-A | 27,25  |
| 21.100.0123-0 | 37,74  |
| 21.100.0123-A | 32,70  |
| 21.100.0125-0 | 43,45  |
| 21.100.0125-A | 37,64  |
| 21.100.0126-0 | 52,14  |
| 21.100.0126-A | 45,17  |
| 21.100.0130-0 | 92,30  |
| 21.100.0130-A | 79,95  |
| 21.100.0135-0 | 79,45  |
| 21.100.0135-A | 68,82  |
| 21.100.0140-0 | 140,30 |
| 21.100.0140-A | 121,52 |
| 21.100.0145-0 | 127,45 |
| 21.100.0145-A | 110,39 |
| 21.100.0160-0 | 17,26  |
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| 21.100.0170-0 | 17,26  |
| 21.100.0170-A | 14,96  |
| 21.100.0190-0 | 57,26  |
| 21.100.0190-A | 49,60  |
| 21.100.0250-0 | 18,87  |
| 21.100.0250-A | 16,35  |
| 21.100.0251-0 | 22,64  |
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| 21.100.0300-A | 17,59  |
| 21.100.0301-0 | 24,36  |

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| 21.100.9999-A | 3915,00 |
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| 21.102.0010-0 | 31,37   |
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| 22.005.0025-0 | 9,93    |
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| 22.005.0030-0 | 2,97    |
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| 22.005.0035-0 | 11,17   |
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| 22.005.0040-0 | 0,49    |
| 22.005.0040-A | 0,49    |
| 22.005.0045-0 | 90,11   |
| 22.005.0045-A | 90,11   |
| 22.005.0050-0 | 29,79   |
| 22.005.0050-A | 29,79   |
| 22.005.0055-0 | 14,89   |
| 22.005.0055-A | 14,89   |
| 22.005.0060-0 | 44,98   |
| 22.005.0060-A | 44,98   |
| 22.005.0070-0 | 13,65   |
| 22.005.0070-A | 13,65   |
| 22.005.0075-0 | 11,90   |
| 22.005.0075-A | 11,90   |
| 22.005.0080-0 | 12,00   |
| 22.005.0080-A | 12,00   |
| 22.005.0085-0 | 12,00   |
| 22.005.0085-A | 12,00   |
| 22.005.9999-0 | 8934,00 |
| 22.005.9999-A | 8934,00 |
| 22.010.0010-0 | 1,47    |
| 22.010.0010-A | 1,47    |
| 22.010.0015-0 | 0,34    |



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| 22.010.0015-A | 0,34    |
| 22.010.0020-0 | 1,96    |
| 22.010.0020-A | 1,96    |
| 22.010.0030-0 | 1,00    |
| 22.010.0030-A | 1,00    |
| 22.010.9999-0 | 989,00  |
| 22.010.9999-A | 989,00  |
| 22.013.0005-0 | 0,99    |
| 22.013.0005-A | 0,99    |
| 22.013.0010-0 | 1624,87 |
| 22.013.0010-A | 1624,87 |
| 22.013.0015-0 | 1623,63 |
| 22.013.0015-A | 1623,63 |
| 22.013.0020-0 | 1805,36 |
| 22.013.0020-A | 1805,36 |
| 22.013.0025-0 | 1353,03 |
| 22.013.0025-A | 1353,03 |
| 22.013.9999-0 | 9150,00 |
| 22.013.9999-A | 9150,00 |
| 22.016.0005-0 | 269,44  |
| 22.016.0005-A | 262,36  |
| 22.016.0010-0 | 314,34  |
| 22.016.0010-A | 314,34  |
| 22.016.0015-0 | 130,85  |
| 22.016.0015-A | 125,19  |
| 22.016.0020-0 | 215,55  |
| 22.016.0020-A | 209,89  |
| 22.016.0025-0 | 196,95  |
| 22.016.0025-A | 188,46  |
| 22.016.0030-0 | 99,70   |
| 22.016.0030-A | 95,46   |
| 22.016.9999-0 | 5336,00 |
| 22.016.9999-A | 5174,00 |
| 22.020.0005-0 | 7,19    |
| 22.020.0005-A | 7,19    |
| 22.020.0010-0 | 270,35  |
| 22.020.0010-A | 270,35  |
| 22.020.0015-0 | 0,49    |
| 22.020.0015-A | 0,49    |
| 22.020.0030-0 | 11,91   |
| 22.020.0030-A | 11,91   |
| 22.020.0035-0 | 11,91   |
| 22.020.0035-A | 11,91   |
| 22.020.0040-0 | 12,41   |
| 22.020.0040-A | 12,41   |
| 22.020.0045-0 | 29,29   |
| 22.020.0045-A | 29,29   |
| 22.020.0050-0 | 119,16  |
| 22.020.0050-A | 119,16  |
| 22.020.0055-0 | 180,23  |

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| 22.020.0055-A | 180,23   |
| 22.020.0070-0 | 2,48     |
| 22.020.0070-A | 2,48     |
| 22.020.0075-0 | 0,74     |
| 22.020.0075-A | 0,74     |
| 22.020.0080-0 | 1,98     |
| 22.020.0080-A | 1,98     |
| 22.020.0085-0 | 0,99     |
| 22.020.0085-A | 0,99     |
| 22.020.0090-0 | 1,24     |
| 22.020.0090-A | 1,24     |
| 22.020.0095-0 | 0,93     |
| 22.020.0095-A | 0,93     |
| 22.020.0100-0 | 0,99     |
| 22.020.0100-A | 0,99     |
| 22.020.0105-0 | 0,74     |
| 22.020.0105-A | 0,74     |
| 22.020.0110-0 | 0,74     |
| 22.020.0110-A | 0,74     |
| 22.020.0115-0 | 0,49     |
| 22.020.0115-A | 0,49     |
| 22.020.0120-0 | 0,17     |
| 22.020.0120-A | 0,17     |
| 22.020.0125-0 | 20,83    |
| 22.020.0125-A | 20,83    |
| 22.020.0130-0 | 2,13     |
| 22.020.0130-A | 2,13     |
| 22.020.0135-0 | 1,69     |
| 22.020.0135-A | 1,69     |
| 22.020.0140-0 | 0,74     |
| 22.020.0140-A | 0,74     |
| 22.020.0145-0 | 0,17     |
| 22.020.0145-A | 0,17     |
| 22.020.0150-0 | 3,72     |
| 22.020.0150-A | 3,72     |
| 22.020.9999-0 | 8951,00  |
| 22.020.9999-A | 8951,00  |
| 22.025.0005-0 | 177,51   |
| 22.025.0005-A | 177,51   |
| 22.025.0010-0 | 343,95   |
| 22.025.0010-A | 343,95   |
| 22.025.0015-0 | 343,95   |
| 22.025.0015-A | 343,95   |
| 22.025.9999-0 | 3879,00  |
| 22.025.9999-A | 3879,00  |
| 22.026.0010-0 | 0,15     |
| 22.026.0010-A | 0,15     |
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| 22.026.9999-A | 12697,00 |
| 22.028.0005-0 | 0,93     |

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| 22.028.0005-A | 0,93     |
| 22.028.0010-0 | 0,61     |
| 22.028.0010-A | 0,61     |
| 22.028.0015-0 | 0,48     |
| 22.028.0015-A | 0,48     |
| 22.028.0025-0 | 14,89    |
| 22.028.0025-A | 14,89    |
| 22.028.0035-0 | 67,53    |
| 22.028.0035-A | 59,28    |
| 22.028.0040-0 | 1,92     |
| 22.028.0040-A | 1,67     |
| 22.028.0045-0 | 143,90   |
| 22.028.0045-A | 143,90   |
| 22.028.0050-0 | 245,11   |
| 22.028.0050-A | 217,29   |
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| 22.030.0010-A | 178,74   |
| 22.030.0015-0 | 0,49     |
| 22.030.0015-A | 0,49     |
| 22.030.0030-0 | 24,82    |
| 22.030.0030-A | 24,82    |
| 22.030.0035-0 | 77,98    |
| 22.030.0035-A | 71,07    |
| 22.030.0040-0 | 166,56   |
| 22.030.0040-A | 151,40   |
| 22.030.0045-0 | 308,63   |
| 22.030.0045-A | 279,14   |
| 22.030.0050-0 | 19,51    |
| 22.030.0050-A | 18,34    |
| 22.030.0055-0 | 73,30    |
| 22.030.0055-A | 68,52    |
| 22.030.0060-0 | 189,24   |
| 22.030.0060-A | 176,56   |
| 22.030.0065-0 | 389,64   |
| 22.030.0065-A | 363,42   |
| 22.030.0070-0 | 152,44   |
| 22.030.0070-A | 141,17   |
| 22.030.0075-0 | 635,74   |
| 22.030.0075-A | 572,25   |
| 22.030.0080-0 | 42,53    |
| 22.030.0080-A | 39,77    |
| 22.030.0085-0 | 38,92    |
| 22.030.0085-A | 37,70    |
| 22.030.0090-0 | 86,21    |
| 22.030.0090-A | 86,21    |
| 22.030.0095-0 | 65,94    |
| 22.030.0095-A | 65,94    |
| 22.030.0100-0 | 1010,30  |

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| 22.030.0100-A | 917,62  |
| 22.030.0105-0 | 43,52   |
| 22.030.0105-A | 43,52   |
| 22.030.9999-0 | 8736,00 |
| 22.030.9999-A | 8313,00 |
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| 22.040.0005-A | 71,99   |
| 22.040.0010-0 | 71,99   |
| 22.040.0010-A | 71,99   |
| 22.040.0015-0 | 32,02   |
| 22.040.0015-A | 32,02   |
| 22.040.0020-0 | 17,87   |
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| 22.040.0025-0 | 22,34   |
| 22.040.0025-A | 22,34   |
| 22.040.0030-0 | 112,71  |
| 22.040.0030-A | 112,71  |
| 22.040.0035-0 | 25,57   |
| 22.040.0035-A | 25,57   |
| 22.040.0040-0 | 17,87   |
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| 22.040.9999-A | 9125,00 |
| 22.050.0005-0 | 46,85   |
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| 22.050.0035-0 | 7,15    |
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| 54.001.0007-B | 0,55    |
| 54.001.0010-1 | 3,79    |
| 54.001.0010-B | 3,79    |
| 54.001.0011-1 | 3,79    |

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| 54.001.0011-B | 3,79      |
| 54.001.0013-1 | 3,54      |
| 54.001.0013-B | 3,54      |
| 54.001.0069-1 | 33,52     |
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| 54.001.0070-1 | 11,09     |
| 54.001.0070-B | 10,91     |
| 54.001.0071-1 | 209,83    |
| 54.001.0071-B | 204,42    |
| 54.001.0073-1 | 16,77     |
| 54.001.0073-B | 16,30     |
| 54.001.0074-1 | 57,37     |
| 54.001.0074-B | 57,16     |
| 54.001.0077-1 | 25,70     |
| 54.001.0077-B | 24,02     |
| 54.001.0081-1 | 229,97    |
| 54.001.0081-B | 224,56    |
| 54.001.0082-1 | 231,52    |
| 54.001.0082-B | 226,11    |
| 54.001.0100-1 | 68,50     |
| 54.001.0100-B | 62,16     |
| 54.001.0104-1 | 892045,11 |
| 54.001.0104-B | 892045,11 |
| 54.001.0117-1 | 29361,11  |
| 54.001.0117-B | 29361,11  |
| 54.001.0126-1 | 790722,97 |
| 54.001.0126-B | 790722,97 |
| 54.001.0127-1 | 680558,13 |
| 54.001.0127-B | 680558,13 |
| 54.001.0128-1 | 680558,13 |
| 54.001.0128-B | 680558,13 |
| 54.001.0129-1 | 862039,94 |
| 54.001.0129-B | 862039,94 |
| 54.001.0132-1 | 17,09     |
| 54.001.0132-B | 17,09     |
| 54.001.0133-1 | 18,77     |
| 54.001.0133-B | 18,77     |
| 54.001.0134-1 | 19,57     |
| 54.001.0134-B | 19,57     |
| 54.001.0135-1 | 22,43     |
| 54.001.0135-B | 22,43     |
| 54.001.0136-1 | 22,90     |
| 54.001.0136-B | 22,90     |
| 54.001.0137-1 | 27,54     |
| 54.001.0137-B | 27,54     |
| 54.001.0138-1 | 30,00     |
| 54.001.0138-B | 30,00     |
| 54.001.0139-1 | 35,36     |
| 54.001.0139-B | 35,36     |
| 54.001.0140-1 | 39,28     |

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| 54.001.0140-B | 39,28   |
| 54.001.0141-1 | 5,41    |
| 54.001.0141-B | 5,41    |
| 54.001.0142-1 | 7,35    |
| 54.001.0142-B | 7,35    |
| 54.001.0143-1 | 16,65   |
| 54.001.0143-B | 16,65   |
| 54.001.0144-1 | 19,40   |
| 54.001.0144-B | 19,40   |
| 54.001.0145-1 | 24,91   |
| 54.001.0145-B | 24,91   |
| 54.001.0146-1 | 30,42   |
| 54.001.0146-B | 30,42   |
| 54.001.0147-1 | 52,53   |
| 54.001.0147-B | 52,53   |
| 54.001.0150-1 | 19,16   |
| 54.001.0150-B | 19,16   |
| 54.001.0151-1 | 43,60   |
| 54.001.0151-B | 43,60   |
| 54.001.0152-1 | 48,40   |
| 54.001.0152-B | 48,40   |
| 54.001.0154-1 | 3,31    |
| 54.001.0154-B | 3,31    |
| 54.001.0160-1 | 20,85   |
| 54.001.0160-B | 20,85   |
| 54.001.9999-0 | 898,00  |
| 54.001.9999-A | 891,00  |
| 55.001.0010-1 | 0,65    |
| 55.001.0010-B | 0,65    |
| 55.001.0011-1 | 0,80    |
| 55.001.0011-B | 0,80    |
| 55.001.0012-1 | 1,64    |
| 55.001.0012-B | 1,64    |
| 55.001.0013-1 | 653,22  |
| 55.001.0013-B | 653,22  |
| 55.001.9999-0 | 2219,00 |
| 55.001.9999-A | 2219,00 |
| 55.010.0001-1 | 1237,15 |
| 55.010.0001-B | 1135,52 |
| 55.010.0003-1 | 128,23  |
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| 55.010.9999-0 | 4413,00 |
| 55.010.9999-A | 4082,00 |
| 55.019.0010-1 | 84,35   |
| 55.019.0010-B | 73,10   |
| 55.019.9999-0 | 5984,00 |
| 55.019.9999-A | 5186,00 |
| 55.100.0002-1 | 105,00  |
| 55.100.0002-B | 95,47   |
| 55.100.0003-1 | 57,97   |

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| 55.100.0003-B | 55,37   |
| 55.100.0004-1 | 59,52   |
| 55.100.0004-B | 56,92   |
| 55.100.0005-1 | 355,85  |
| 55.100.0005-B | 314,40  |
| 55.100.0006-B | 1432,20 |
| 55.100.0017-1 | 7711,12 |
| 55.100.0017-B | 6896,87 |
| 55.100.0019-1 | 262,70  |
| 55.100.0019-B | 238,52  |
| 55.100.0023-1 | 622,10  |
| 55.100.0023-B | 557,91  |
| 55.100.0027-1 | 569,79  |
| 55.100.0027-B | 509,17  |
| 55.100.0029-1 | 316,92  |
| 55.100.0029-B | 290,03  |
| 55.100.0031-1 | 1131,65 |
| 55.100.0031-B | 983,89  |
| 55.100.0032-1 | 188,53  |
| 55.100.0032-B | 170,26  |
| 55.100.0033-1 | 196,13  |
| 55.100.0033-B | 177,07  |
| 55.100.0034-1 | 171,76  |
| 55.100.0034-B | 156,63  |
| 55.100.0035-1 | 113,34  |
| 55.100.0035-B | 98,71   |
| 55.100.0036-1 | 199,88  |
| 55.100.0036-B | 185,97  |
| 55.100.0037-1 | 110,63  |
| 55.100.0037-B | 98,00   |
| 55.100.0038-1 | 357,81  |
| 55.100.0038-B | 342,84  |
| 55.100.0039-1 | 133,05  |
| 55.100.0039-B | 120,43  |
| 55.100.0046-1 | 897,60  |
| 55.100.0046-B | 897,60  |
| 55.100.0047-1 | 1185,60 |
| 55.100.0047-B | 1185,60 |
| 55.100.0048-1 | 547,20  |
| 55.100.0048-B | 547,20  |
| 55.100.0049-1 | 657,60  |
| 55.100.0049-B | 657,60  |
| 55.100.0050-1 | 830,40  |
| 55.100.0050-B | 830,40  |
| 55.100.0051-1 | 509,35  |
| 55.100.0051-B | 509,35  |
| 55.100.0052-1 | 7,67    |
| 55.100.0052-B | 7,67    |
| 55.100.0056-1 | 272,51  |
| 55.100.0056-B | 258,91  |

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| 55.100.0058-1 | 409,46  |
| 55.100.0058-B | 409,46  |
| 55.100.0059-1 | 96,29   |
| 55.100.0059-B | 93,77   |
| 55.100.0060-1 | 41,41   |
| 55.100.0060-B | 38,89   |
| 55.100.0061-1 | 34,93   |
| 55.100.0061-B | 32,41   |
| 55.100.0063-1 | 13,31   |
| 55.100.0063-B | 13,31   |
| 55.100.0064-1 | 6,44    |
| 55.100.0064-B | 6,44    |
| 55.100.0065-1 | 2,23    |
| 55.100.0065-B | 2,23    |
| 55.100.0067-1 | 1749,35 |
| 55.100.0067-B | 1624,84 |
| 55.100.0068-1 | 1,56    |
| 55.100.0068-B | 1,56    |
| 55.100.0069-1 | 1,52    |
| 55.100.0069-B | 1,52    |
| 55.100.0070-1 | 1,40    |
| 55.100.0070-B | 1,40    |
| 55.100.0071-1 | 28,37   |
| 55.100.0071-B | 26,35   |
| 55.100.0072-1 | 40,17   |
| 55.100.0072-B | 37,29   |
| 55.100.9999-0 | 4469,00 |
| 55.100.9999-A | 4108,00 |
| 58.002.0138-1 | 2,87    |
| 58.002.0138-B | 2,77    |
| 58.002.0150-1 | 23,04   |
| 58.002.0150-B | 21,76   |
| 58.002.0155-1 | 51,12   |
| 58.002.0155-B | 46,66   |
| 58.002.0304-1 | 107,06  |
| 58.002.0304-B | 107,06  |
| 58.002.0306-1 | 3,52    |
| 58.002.0306-B | 3,52    |
| 58.002.0307-1 | 0,38    |
| 58.002.0307-B | 0,38    |
| 58.002.0313-1 | 60,95   |
| 58.002.0313-B | 54,09   |
| 58.002.0315-1 | 75,50   |
| 58.002.0315-B | 75,14   |
| 58.002.0316-1 | 27,23   |
| 58.002.0316-B | 26,90   |
| 58.002.0318-1 | 1,07    |
| 58.002.0318-B | 1,03    |
| 58.002.0319-1 | 4,46    |
| 58.002.0319-B | 4,44    |



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| 58.002.0322-1 | 83,74  |
| 58.002.0322-B | 79,99  |
| 58.002.0325-1 | 3,11   |
| 58.002.0325-B | 3,09   |
| 58.002.0326-1 | 0,99   |
| 58.002.0326-B | 0,98   |
| 58.002.0327-1 | 74,89  |
| 58.002.0327-B | 68,37  |
| 58.002.0328-1 | 51,21  |
| 58.002.0328-B | 46,74  |
| 58.002.0329-1 | 92,52  |
| 58.002.0329-B | 80,32  |
| 58.002.0330-1 | 98,45  |
| 58.002.0330-B | 85,79  |
| 58.002.0331-1 | 40,04  |
| 58.002.0331-B | 37,08  |
| 58.002.0332-1 | 62,54  |
| 58.002.0332-B | 58,70  |
| 58.002.0333-1 | 130,86 |
| 58.002.0333-B | 124,34 |
| 58.002.0336-1 | 33,11  |
| 58.002.0336-B | 28,98  |
| 58.002.0337-1 | 2,20   |
| 58.002.0337-B | 2,10   |
| 58.002.0339-1 | 3,96   |
| 58.002.0339-B | 3,96   |
| 58.002.0343-1 | 31,39  |
| 58.002.0343-B | 27,20  |
| 58.002.0350-1 | 63,67  |
| 58.002.0350-B | 57,91  |
| 58.002.0352-1 | 461,56 |
| 58.002.0352-B | 444,30 |
| 58.002.0355-1 | 72,90  |
| 58.002.0355-B | 66,88  |
| 58.002.0357-1 | 64,30  |
| 58.002.0357-B | 58,32  |
| 58.002.0376-1 | 119,63 |
| 58.002.0376-B | 107,34 |
| 58.002.0400-1 | 91,69  |
| 58.002.0400-B | 85,63  |
| 58.002.0401-1 | 155,33 |
| 58.002.0401-B | 146,40 |
| 58.002.0402-1 | 260,04 |
| 58.002.0402-B | 248,31 |
| 58.002.0407-1 | 7,71   |
| 58.002.0407-B | 7,71   |
| 58.002.0412-1 | 1,10   |
| 58.002.0412-B | 1,10   |
| 58.002.0425-1 | 18,77  |
| 58.002.0425-B | 16,97  |

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| 58.002.0428-1 | 39,60   |
| 58.002.0428-B | 39,60   |
| 58.002.0429-1 | 2,04    |
| 58.002.0429-B | 2,04    |
| 58.002.0430-1 | 12,12   |
| 58.002.0430-B | 12,12   |
| 58.002.0431-1 | 6,96    |
| 58.002.0431-B | 6,96    |
| 58.002.0432-1 | 52,86   |
| 58.002.0432-B | 52,86   |
| 58.002.0433-1 | 11,92   |
| 58.002.0433-B | 11,92   |
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| 58.002.0434-B | 19,96   |
| 58.002.0435-1 | 25,95   |
| 58.002.0435-B | 25,95   |
| 58.002.0436-1 | 9,25    |
| 58.002.0436-B | 9,25    |
| 58.002.9999-0 | 8327,00 |
| 58.002.9999-A | 7940,00 |
| 59.003.0010-1 | 16,08   |
| 59.003.0010-B | 16,08   |
| 59.003.0050-1 | 0,73    |
| 59.003.0050-B | 0,73    |
| 59.003.0060-1 | 187,31  |
| 59.003.0060-B | 187,31  |
| 59.003.9999-0 | 1370,00 |
| 59.003.9999-A | 1370,00 |