

# FIA Card Services, National Association 

Sponsor, Servicer and Originator

## BA Credit Card Funding, LLC

Transferor and Depositor

## BA Credit Card Trust

Issuing Entity
BAseries

The issuing entity will issue and sell:
Principal amount
Interest rate
Interest payment dates
Expected principal payment date
Legal maturity date
Expected issuance date
Price to public
Underwriting discount
Proceeds to the issuing entity

Class A(2006-16) Notes
\$1,000,000,000
4.72\% per year

15th day of each month,
beginning in February 2007
December 15, 2010
May 15, 2013
December 19, 2006
$\$ 999,975,400$ (or 99.99754\%)
\$2,250,000 (or 0.22500\%)
$\$ 997,725,400$ (or $99.77254 \%$ )

The Class $\mathrm{A}(2006-16)$ notes are a tranche of the Class A notes of the BAseries.
Credit Enhancement: Interest and principal on the Class B notes and the Class C notes of the BAseries are subordinated to payments on the Class A notes as described herein and in the accompanying prospectus.

The Class A(2006-16) notes will have the benefit of an interest rate swap agreement provided by Bank of America, N.A., as derivative counterparty.
You should consider the discussion under "Risk Factors" beginning on page S-9 of this prospectus supplement and page 30 of the accompanying prospectus before you purchase any notes.
The primary asset of the issuing entity is the collateral certificate, Series 2001-D. The collateral certificate represents an undivided interest in BA Master Credit Card Trust II. Master Trust II's assets include receivables arising in a portfolio of unsecured consumer revolving credit card accounts. The notes are obligations of the issuing entity only and are not obligations of BA Credit Card Funding, LLC, FIA Card Services, National Association, their affiliates or any other person. Each tranche of notes will be secured by specified assets of the issuing entity as described in this prospectus supplement and in the accompanying prospectus. Noteholders will have no recourse to any other assets of the issuing entity for payment of the BAseries notes.
The notes are not insured or guaranteed by the Federal Deposit Insurance Corporation or any other governmental agency or instrumentality.
Neither the SEC nor any state securities commission has approved the notes or determined that this prospectus supplement or the prospectus is truthful, accurate or complete. Any representation to the contrary is a criminal offense.

Underwriter

## Banc of America Securities LLC

## Important Notice about Information Presented in this Prospectus Supplement and the Accompanying Prospectus

We provide information to you about the notes in two separate documents:
(a) this prospectus supplement, which will describe the specific terms of the Class $\mathrm{A}(2006-16)$ notes, and
(b) the accompanying prospectus, which provides general information about the BAseries notes and each other series of notes which may be issued by the BA Credit Card Trust, some of which may not apply to the BAseries or the Class A(2006-16) notes.

References to the prospectus mean the prospectus accompanying this prospectus supplement.
This prospectus supplement may be used to offer and sell the Class $\mathrm{A}(2006-16)$ notes only if accompanied by the prospectus.
This prospectus supplement supplements disclosure in the prospectus.
You should rely only on the information provided in this prospectus supplement and the prospectus including any information incorporated by reference. We have not authorized anyone to provide you with different information.

We are not offering the Class $\mathrm{A}(2006-16)$ notes in any state where the offer is not permitted. We do not claim the accuracy of the information in this prospectus supplement or the prospectus as of any date other than the dates stated on their respective covers.

We include cross-references in this prospectus supplement and in the prospectus to captions in these materials where you can find further related discussions. The Table of Contents in this prospectus supplement and in the prospectus provide the pages on which these captions are located.

Parts of this prospectus supplement and the prospectus use defined terms. You can find a listing of defined terms in the "Glossary of Defined Terms" beginning on page 179 in the prospectus.

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## Class A(2006-16) Summary

This summary does not contain all the information you may need to make an informed investment decision. You should read this prospectus supplement and the prospectus in their entirety before you purchase any notes.

Only the Class $\mathbf{A}(2006-16)$ notes are being offered through this prospectus supplement and the prospectus. Other series, classes and tranches of BA Credit Card Trust notes, including other tranches of notes that are included in the BAseries as a part of the Class A notes or other notes that are included in the Class A(2006-16) tranche, may be issued by the BA Credit Card Trust in the future without the consent of, or prior notice to, any noteholders.

Other series of certificates of master trust II may be issued without the consent of, or prior notice to, any noteholders or certificateholders.

## Transaction Parties

Issuing Entity of the Notes
Issuing Entity of the Collateral Certificate
Sponsor, Servicer and Originator
Transferor and Depositor
Master Trust II Trustee, Indenture Trustee
Owner Trustee
Derivative Counterparty

Assets
Primary Asset of the Issuing Entity
Collateral Certificate
Primary Assets of Master Trust II
Accounts and Receivables (as of beginning of the day on November 17, 2006)

Accounts (as of September 30, 2006)

BA Credit Card Trust
BA Master Credit Card Trust II
FIA Card Services, National Association
BA Credit Card Funding, LLC
The Bank of New York
Wilmington Trust Company
Bank of America, N.A.

Master trust II, Series 2001-D Collateral Certificate
Undivided interest in master trust II
Receivables in unsecured revolving credit card accounts

## \$82,865,469,059

\$1,419,348,347
\$1,705
\$14,037
approximately 85 months all 50 States plus the District of Columbia and Puerto Rico
Aggregate total receivable balance as a percentage of aggregate total credit limit: $\quad 12.4 \%$
With regard to statements prepared for cardholders during September 2006 only, accounts that had cardholders that made the minimum payment under the terms of the related credit card agreement: $3.49 \%$
Asset Backed Securities Offered
Class
Series
Initial Principal Amount
Initial Nominal Liquidation Amount
Expected Issuance Date
Credit Enhancement
Credit Enhancement Amount
Required Subordinated Amount of Class B Notes

Required Subordination Percentage of Class B Notes

Required Subordinated Amount of Class C Notes

Required Subordination Percentage of Class C Notes

Accumulation Reserve Account Targeted Deposit

## Risk Factors

## Interest

## Interest Rate

Distribution Dates
Interest Accrual Method
Interest Accrual Periods

Interest Payment Dates
First Interest Payment Date
First Interest Payment
Business Day

With regard to statements prepared for cardholders during September 2006 only, accounts that had cardholders that paid their full balance under the terms of the related credit card agreement:
10.17\%

Class A(2006-16)
Class A
BAseries
\$1,000,000,000
\$1,000,000,000
December 19, 2006
Subordination of the Class B and the Class C notes
Required Subordinated Amount
Applicable required subordination percentage of Class B notesmultiplied by the adjusted outstanding dollar principal amount of
the Class A(2006-16) notes.
$8.82353 \%$. However, see "The Class A(2006-16) Notes-Required Subordinated Amount" for a discussion of the calculation of the applicable stated percentage and the method by which the applicable stated percentage may be changed in the future.
Applicable required subordination percentage of Class C notesmultiplied by the adjusted outstanding dollar principal amount of the Class A(2006-16) notes.
$8.82353 \%$. However, see "The Class A(2006-16) Notes-Required Subordinated Amount" for a discussion of the calculation of the applicable stated percentage and the method by which the applicable stated percentage may be changed in the future.
$0.5 \%$ of the outstanding dollar principal amount of the Class $\mathrm{A}(2006-16)$ notes.
Investment in the Class $\mathbf{A}(\mathbf{2 0 0 6}-16)$ notes involves risks. You should consider carefully the risk factors beginning on page $S-9$ of this prospectus supplement and page 30 in the prospectus.
4.72\% per year

February 15, 2007 and the 15th day of each following calendar month (or the next Business Day if the 15 th is not a Business Day). 30/360
From and including the issuance date to but excluding the 15 th day of the calendar month in which the first interest payment date occurs and then from and including the 15 th day of each calendar month to but excluding the 15th day in the next calendar month.
Each distribution date starting on February 15, 2007
February 15, 2007
\$7,342,222.22
New York, New York and Newark, Delaware

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## Principal

Expected Principal Payment Date
Legal Maturity Date
Revolving Period End

## Servicing Fee

## Anticipated Ratings

## Derivative Agreement

## Early Redemption Events

December 15, 2010
May 15, 2013
Between 12 and 1 months prior to expected principal payment date
$2 \%$ of the nominal liquidation amount
The Class A(2006-16) notes must be rated by at least one of the following nationally recognized rating agencies:

| Moody's: | Aaa |
| :--- | :--- |
| Standard \& Poor's: | AAA |
| Fitch: | AAA |

The Class A(2006-16) notes will have the benefit of an interest rate swap agreement (referred to as the derivative agreement) provided by Bank of America, N.A., as derivative counterparty. Under the derivative agreement, for each Transfer Date:

- the derivative counterparty will make a payment to the issuing entity, based on the outstanding dollar principal amount of the Class $\mathrm{A}(2006-16)$ notes, at rate equal to $4.72 \%$ per year; and
- the issuing entity will make a payment to the derivative counterparty, based on the outstanding dollar principal amount of the Class A(2006-16) notes, at a rate not to exceed one-month LIBOR (for the related interest period) plus $0.02 \%$ per year.

For a more detailed discussion of the derivative agreement, see "The Class A(2006-16) NotesDerivative Agreement."

Early redemption events applicable to the Class A(2006-16) notes include the following: (i) the occurrence of the expected principal payment date for such notes; (ii) each of the Pay Out Events described under "Master Trust II—Pay Out Events" in the prospectus; (iii) the issuing entity becoming an "investment company" within the meaning of the Investment Company Act of 1940, as amended; and (iv) for any date the amount of Excess Available Funds for the BAseries averaged over the 3 preceding calendar months is less than the Required Excess Available Funds for the BAseries for such date. See "The Indenture-Early Redemption Events" in the prospectus.

## Events of Default

## Optional Redemption

## ERISA Eligibility

## Tax Treatment

If an early redemption event (other than clause (iii)above) applicable to the Class $\mathrm{A}(2006-16)$ notes occurs and the derivative agreement has not been terminated or an interest reserve account event has not occurred, Available Principal Amounts allocable to the Class A(2006-16) notes together with any amounts in the principal funding subaccount for the Class A(2006-16) notes will not be paid to the holders of the Class A(2006-16) notes, but instead will be retained in the principal funding subaccount and paid to the Class $\mathrm{A}(2006-16)$ noteholders on the expected principal payment date of the Class A(2006-16) notes. See "The Class A(2006-16) Notes-Early Redemption of Notes."
If following an early redemption event for the Class $\mathrm{A}(2006-16)$ notes (i) the derivative agreement terminates, (ii) an interest reserve account event occurs, (iii) the issuing entity becomes an "investment company" within the meaning of the Investment Company Act of 1940, as amended or (iv) an event of default and acceleration of the Class A(2006-16) notes occurs, Available Principal Amounts will be paid to the Class A(2006-16) noteholders. See "The Class A(2006-16) Notes-Early Redemption of Notes."

See "The Class A(2006-16) Notes-Derivative Agreement" for a description of the events leading to the occurrence of an interest reserve account event.

Events of default applicable to the Class $\mathrm{A}(2006-16)$ notes include the following: (i) the issuing entity's failure, for a period of 35 days, to pay interest upon such notes when such interest becomes due and payable; (ii) the issuing entity's failure to pay the principal amount of such notes on the applicable legal maturity date; (iii) the issuing entity's default in the performance, or breach, of any other of its covenants or warranties, as discussed in the prospectus; and (iv) the occurrence of certain events of bankruptcy, insolvency, conservatorship or receivership of the issuing entity. See "The Indenture-Events of Default" in the prospectus.

If the nominal liquidation amount is less than $5 \%$ of the highest outstanding dollar principal amount.

Yes, subject to important considerations described under "Benefit Plan Investors" in the prospectus (investors are cautioned to consult with their counsel).

Debt for U.S. federal income tax purposes, subject to important considerations described under "Federal Income Tax Consequences" in the prospectus (investors are cautioned to consult with their tax counsel).

## tock Exchange Listing

## Clearance and Settlement

## Recent Developments

The issuing entity will apply to list the Class $\mathrm{A}(2006-16)$ notes on a stock exchange in Europe. The issuing entity cannot guarantee that the application for the listing will be accepted or that, if accepted, the listing will be maintained. To determine whether the Class $\mathrm{A}(2006-16)$ notes are listed on a stock exchange you may contact the issuing entity c/o Wilmington Trust Company, Rodney Square North, 1100 N. Market Street, Wilmington, Delaware 19890-0001, telephone number: (302) 651-1000.

DTC/Clearstream/Euroclear

On January 1, 2006, MBNA Corporation merged with Bank of America Corporation. As a result of the merger, MBNA America Bank, National Association became an indirect subsidiary of Bank of America Corporation. On June 10, 2006, MBNA America Bank, National Association changed its name to FIA Card Services, National Association. On October 20, 2006, Bank of America, National Association (USA), an indirect subsidiary of Bank of America Corporation, merged with and into FIA Card Services, National Association. See "Transaction Parties-FIA and AffiliatesMergers" in the prospectus for a description of the mergers.

## Risk Factors

The risk factors disclosed in this section and in "Risk Factors" in the accompanying prospectus describe the principal risk factors of an investment in the Class $A(2006-16)$ notes.

## The derivative agreement can affect the amount of credit enhancement available to the notes.

Since the derivative counterparty makes payments under the derivative agreement based on a fixed rate for the related Transfer Date and the issuing entity makes payments under the derivative agreement based on a floating rate for the related Transfer Date, it is possible that the amount owing to the derivative counterparty for any Transfer Date could exceed the amount owing to the issuing entity for the related Transfer Date and that a net derivative payment will be owing by the issuing entity to the derivative counterparty. If a net derivative payment is owing by the issuing entity to the derivative counterparty for any Transfer Date, the derivative counterparty will be entitled to that payment from Available Funds and certain other available amounts otherwise allocated to the Class $\mathrm{A}(2006-16)$ notes and deposited into the interest funding subaccount for the Class $\mathrm{A}(2006-16)$ notes. If deposits to the interest funding subaccount for net derivative payments are made out of reallocated Available Principal Amounts, the amount of credit enhancement supporting the Class A(2006-16) notes may be reduced.

## A payment default under the derivative agreement or a termination of the derivative agreement may result in early or reduced payment on the notes.

If the long-term, senior unsecured debt rating of the derivative counterparty is reduced below "BBB-" by Standard \& Poor's or below "Baa3" by Moody's, or if either rating is withdrawn by Standard \& Poor's or Moody's, the derivative counterparty will be directed to assign its rights and obligations under the derivative agreement to a replacement derivative counterparty. You should be aware that there may not be a suitable replacement derivative counterparty. In addition, we cannot assure you that any assignment of the derivative counterparty's rights and obligations will occur.

A payment default by the derivative counterparty or the issuing entity may result in the termination of the derivative agreement.

The derivative agreement may also be terminated upon the occurrence of certain other events described under "The Class A(2006-16) Notes-Derivative Agreement."

Although the rating agencies have not relied on the ratings of the derivative counterparty in rating any notes, but rather have relied on the value of the receivables and the benefits of the applicable credit enhancement, we cannot assure you that interest on the Class $\mathrm{A}(2006-16)$ notes can be paid if a payment default by the derivative counterparty occurs.

## The occurrence of certain events may result in early payment on the notes.

The occurrence of the issuing entity becoming an "investment company" within the meaning of the Investment Company Act of 1940, as amended (an "investment company early redemption event") will cause Available Principal Amounts allocable to the Class $\mathrm{A}(2006-16)$ notes, including amounts on deposit in the related principal funding subaccount, if any, to be paid to the Class A(2006-16) noteholders as described under "The Indenture-Early Redemption Events" in the prospectus. The occurrence of an early redemption event other than an investment company early redemption event will cause Available Principal Amounts allocable to the Class A(2006-16) notes to be accumulated in the related principal funding subaccount and not paid to the Class A(2006-16) noteholders until the expected principal payment date for the Class $\mathrm{A}(2006-16)$ notes, unless any of the following events occurs: the derivative agreement is terminated, an interest reserve account event occurs (as described under "The Class A(2006-16) Notes-Derivative Agreement"), an investment company early redemption event occurs or an event of default and acceleration of the Class A(2006-16) notes occurs. Upon the occurrence of any such event, such amounts will not be accumulated, but instead will be paid to the Class $\mathrm{A}(2006-16)$ noteholders. We cannot assure you that any of these events will not occur prior to the expected principal payment date. See "The Class A(2006-16) Notes-Derivative Agreement" in this prospectus supplement and "The Indenture-Events of Default" and "Master Trust II-Pay Out Events" in the prospectus.

## Transaction Parties

## BA Credit Card Trust

The notes will be issued by BA Credit Card Trust (referred to as the issuing entity). For a description of the limited activities of the issuing entity, see "Transaction Parties-BA Credit Card Trust" in the prospectus.

## BA Master Credit Card Trust II

BA Master Credit Card Trust II (referred to as master trust II) issued the collateral certificate. See "Transaction Parties-BA Master Credit Card Trust IF" and "Master Trust II" in the prospectus. The collateral certificate is the issuing entity's primary source of funds for the payment of principal of and interest on the notes. The collateral certificate is an investor certificate that represents an undivided interest in the assets of master trust II. Master trust II's assets primarily include receivables from selected MasterCard ${ }^{\circledR}$, Visa ${ }^{\circledR}$ and American Express ${ }^{\circledR}$ unsecured revolving credit card accounts that meet the eligibility criteria for inclusion in master trust II. These eligibility criteria are discussed under "Master Trust II—Addition of Master Trust II Assets."

The credit card receivables in master trust II consist primarily of finance charge receivables and principal receivables. Finance charge receivables include periodic finance charges, cash advance fees, late charges and certain other fees billed to cardholders, annual membership fees and recoveries on receivables in Defaulted Accounts. Principal receivables include amounts charged by cardholders for merchandise and services, amounts advanced to cardholders as cash advances and all other fees billed to cardholders that are not considered finance charge receivables.

In addition, Funding is permitted to add to master trust II participation interests in pools of assets that primarily consist of receivables arising under revolving credit card accounts owned by FIA and collections on such receivables.

See "Annex I: The Master Trust II Portfolio" in this prospectus supplement for detailed financial information on the receivables and the accounts.

The collateral certificate is the certificate comprising the Series 2001-D certificate issued by master trust II. Other series of certificates may be issued by master trust II in the future without prior notice to or the consent of any noteholders or certificateholders. See "Annex III: Outstanding Master Trust II Series" in this prospectus supplement for information on the other outstanding series issued by master trust II.

## BA Credit Card Funding, LLC

BA Credit Card Funding, LLC (referred to as Funding), a limited liability company formed under the laws of Delaware and a subsidiary of Banc of America Consumer Card Services, LLC, an indirect subsidiary of FIA, is the transferor and depositor to master trust II.

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Funding is also the holder of the Transferor Interest in master trust II and the beneficiary of the issuing entity. On the Substitution Date, Funding was substituted for FIA as the transferor of receivables to master trust II, as holder of the Transferor Interest in master trust II, and as beneficiary of the issuing entity pursuant to the trust agreement. See "Transaction Parties-BA Credit Card Funding, LLC" in the prospectus for a description of Funding and its responsibilities.

## FIA and Affiliates

FIA Card Services, National Association (referred to as FIA) is a national banking association. FIA is an indirect subsidiary of Bank of America Corporation.

FIA formed master trust II on August 4, 1994. Prior to the substitution of Funding as transferor of receivables to master trust II, which coincided with the merger of Bank of America, National Association (USA) with and into FIA, FIA transferred receivables to master trust II. In addition, prior to this substitution and merger, FIA was the holder of the Transferor Interest in master trust II, the transferor of the collateral certificate to the issuing entity pursuant to the trust agreement, and the sole beneficiary of the issuing entity. At the time of this substitution and merger, FIA's economic interest in the Transferor Interest in master trust II was transferred to Funding through Banc of America Consumer Card Services, LLC (referred to as BACCS). In addition, from and after this substitution and merger, FIA has transferred, and will continue to transfer, to BACCS the receivables arising in certain of the U.S. consumer credit card accounts originated or acquired by FIA. BACCS has sold and may continue to sell receivables to Funding for addition to master trust II. The receivables transferred to master trust II have been and will continue to be generated from transactions made by cardholders of selected MasterCard, Visa and American Express credit card accounts from the portfolio of MasterCard, Visa and American Express accounts originated or acquired by FIA (such portfolio of accounts is referred to as the Bank Portfolio).

BACCS is a limited liability company formed under the laws of North Carolina and an indirect subsidiary of FIA.
FIA is responsible for servicing, managing and making collections on the credit card receivables in master trust II. See "Transaction Parties-FIA and Affiliates" in the prospectus for a description of FIA, BACCS and each of their respective responsibilities.

See "Transaction Parties-FIA and Affiliates" and "FIA's Credit Card Activities" in the prospectus for a discussion of FIA's servicing practices and its delegation of servicing functions to its operating subsidiary Banc of America Card Servicing Corporation.

## Use of Securitization as a Source of Funding

FIA has been securitizing credit card receivables since 1986. FIA created master trust II on August 4, 1994. BA Credit Card Trust, the issuing entity, was created on May 4, 2001. In addition to sponsoring the securitization of the credit card receivables in master trust II, FIA and its affiliates are the sponsors to other master trusts securitizing other consumer and small business lending products.

FIA uses a variety of funding sources to meet its liquidity goals. Funding sources for FIA have included, but are not limited to, securitization and debt issuances.

## The Bank of New York

The Bank of New York, a New York banking corporation, is the indenture trustee under the indenture for the notes and the trustee under the pooling and servicing agreement (referred to herein and in the prospectus as the master trust II agreement) for the master trust II investor certificates. See "The Indenture-Indenture Trustee" in the prospectus for a description of the limited powers and duties of the indenture trustee and "Master Trust II-Master Trust II Trustee" in the prospectus for a description of the limited powers and duties of the master trust II trustee. See "Transaction Parties—The Bank of New York" in the prospectus for a description of The Bank of New York.

## Wilmington Trust Company

Wilmington Trust Company, a Delaware banking corporation, is the owner trustee of the issuing entity. See "Transaction PartiesWilmington Trust Company" in the prospectus for a description of the ministerial powers and duties of the owner trustee and for a description of Wilmington Trust Company.

## Derivative Counterparty

Bank of America, N.A. (referred to as the derivative counterparty) is a national banking association organized under the laws of the United States, with its principal executive offices located in Charlotte, North Carolina. The derivative counterparty is a wholly-owned indirect subsidiary of Bank of America Corporation (the "Corporation") and is engaged in a general consumer banking, commercial banking and trust business, offering a wide range of commercial, corporate, international, financial market, retail and fiduciary banking services. As of September 30, 2006, the derivative counterparty had consolidated assets of $\$ 1,186$ billion, consolidated deposits of $\$ 721$ billion and stockholder's equity of $\$ 110$ billion based on regulatory accounting principles.

The Corporation is a bank holding company and a financial holding company, with its principal executive offices located in Charlotte, North Carolina. Additional information regarding the Corporation is set forth in its Annual Report on Form 10-K for the fiscal year ended December 31, 2005, together with any subsequent documents it filed with the Securities and Exchange Commission (the "SEC") pursuant to the Securities Exchange Act of 1934, as amended (the "Exchange Act").

Recent Developments: On January 1, 2006, the Corporation completed its merger with MBNA Corporation.
Additional information regarding the foregoing is available from the filings made by the Corporation with the SEC, which filings can be inspected and copied at the public reference facilities maintained by the SEC at 100 F Street, N.E., Washington, D.C. 20549, United

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States, at prescribed rates. In addition, the SEC maintains a website at http://www.sec.gov, which contains reports, proxy statements and other information regarding registrants that file such information electronically with the SEC.

The information concerning the Corporation, the derivative counterparty and the foregoing mergers contained herein is furnished solely to provide limited introductory information and does not purport to be comprehensive. Such information is qualified in its entirety by the detailed information appearing in the documents and financial statements referenced herein.

Moody's currently rates the derivative counterparty's long-term debt as "Aal" and short-term debt as "P-1." The outlook is Stable. Standard \& Poor's rates the derivative counterparty's long-term debt as "AA" and its short-term debt as "A-1+." Ratings are on CreditWatch Positive. Fitch rates long-term debt of the derivative counterparty as "AA-" and short-term debt as "F1+." The outlook is Positive. Further information with respect to such ratings may be obtained from Moody's, Standard \& Poor's and Fitch, respectively. No assurances can be given that the current ratings of the derivative counterparty's instruments will be maintained.

The derivative counterparty will provide copies of the most recent Bank of America Corporation Annual Report on Form 10-K, any subsequent reports on Form 10-Q, and any required reports on Form 8-K (in each case as filed with the Commission pursuant to the Exchange Act), and the publicly available portions of the most recent quarterly Call Report of the derivative counterparty delivered to the Comptroller of the Currency, without charge, to each person to whom this document is delivered, on the written request of such person. Written requests should be directed to:

Bank of America Corporate Communications
100 North Tryon Street, 18th Floor
Charlotte, North Carolina 28255
Attention: Corporate Communications
The delivery of this prospectus supplement shall not create any implication that there has been no change in the affairs of the Corporation or the derivative counterparty since the date hereof, or that the information with respect to the Corporation or the derivative counterparty contained or referred to herein is correct as of any time subsequent to the dates referred to herein.

The information in the preceding eight paragraphs has been provided by the derivative counterparty. The issuing entity makes no representations as to the accuracy or completeness of such information.

## The Class A(2006-16) Notes

The Class $\mathrm{A}(2006-16)$ notes will be issued by the issuing entity pursuant to the indenture and the BAseries indenture supplement. The following discussion and the discussions under "The Notes" and "The Indenture" in the prospectus summarize the material terms of the Class $\mathrm{A}(2006-16)$ notes, the indenture and the BAseries indenture supplement. These summaries do not purport to be complete and are qualified in their entirety by reference to the provisions of the Class $\mathrm{A}(2006-16)$ notes, the indenture and the BAseries indenture supplement. So long as

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the conditions to issuance are met or waived, additional Class $\mathrm{A}(2006-16)$ notes may be issued on any date or in any amount. There is no limit on the total dollar principal amount of Class A(2006-16) notes that may be issued. See "The Notes-Issuances of New Series, Classes and Tranches of Notes" in the prospectus for a description of the conditions to issuance.

## Securities Offered

The Class A(2006-16) notes are part of a series of notes called the BAseries. The BAseries consists of Class A notes, Class B notes and Class C notes. The Class A(2006-16) notes are a tranche of Class A notes of the BAseries. The Class A(2006-16) notes are issued by, and are obligations of, the BA Credit Card Trust.

On the expected issuance date, the Class $\mathrm{A}(2006-16)$ notes are expected to be the sixty-second tranche of Class A notes outstanding in the BAseries.

## The BAseries

The BAseries notes will be issued in classes. Each class of notes has multiple tranches, which may be issued at different times and have different terms (including different interest rates, interest payment dates, expected principal payment dates, legal maturity dates or other characteristics). Whenever a "class" of notes is referred to in this prospectus supplement or the prospectus, it includes all tranches of that class of notes, unless the context otherwise requires.

Notes of any tranche can be issued on any date so long as a sufficient amount of subordinated notes or other acceptable credit enhancement has been issued and is outstanding. See "The Notes-Issuances of New Series, Classes and Tranches of Notes" in the prospectus. The expected principal payment dates and legal maturity dates of tranches of senior and subordinated classes of the BAseries may be different. Therefore, subordinated notes may have expected principal payment dates and legal maturity dates earlier than some or all senior notes of the BAseries. Subordinated notes will generally not be paid before their legal maturity date unless, after payment, the remaining outstanding subordinated notes provide the credit enhancement required for the senior notes.

In general, the subordinated notes of the BAseries serve as credit enhancement for all of the senior notes of the BAseries, regardless of whether the subordinated notes are issued before, at the same time as, or after the senior notes of the BAseries. However, certain tranches of senior notes may not require subordination from each class of notes subordinated to it. For example, a tranche of Class A notes may be credit enhanced solely from Class C notes. In this example, the Class B notes will not provide credit enhancement for that tranche of Class A notes. The amount of credit exposure of any particular tranche of notes is a function of, among other things, the total outstanding principal amount of notes issued, the required subordinated amount, the amount of usage of the required subordinated amount and the amount on deposit in the senior tranches' principal funding subaccounts.

As of the date of this prospectus supplement, the BAseries is the only issued and outstanding series of the issuing entity. See "Annex II: Outstanding Series, Classes and Tranches of Notes" for information on the other outstanding notes issued by the issuing entity.

## Interest

Interest on the Class A(2006-16) notes will accrue at the fixed rate specified on the cover page of this prospectus supplement.
Interest on the Class $\mathrm{A}(2006-16)$ notes for any interest payment date will equal one-twelfth of the product of:

- the Class A(2006-16) note interest rate multiplied by
- the outstanding dollar principal amount of the Class $\mathrm{A}(2006-16)$ notes as of the related record date.

The payment of interest on the Class $\mathrm{A}(2006-16)$ notes on any payment date is senior to the payment of interest on Class B and Class C notes of the BAseries on that date. Generally, no payment of interest will be made on any Class B BAseries note until the required payment of interest has been made to all Class A BAseries notes. Likewise, generally, no payment of interest will be made on any Class C BAseries note until the required payment of interest has been made to all Class A and Class B BAseries notes. However, funds on deposit in the Class C reserve account will be available only to holders of Class C notes to cover shortfalls of interest on Class C notes on any interest payment date.

The issuing entity will pay interest on the Class $\mathrm{A}(2006-16)$ notes solely from the portion of BAseries Available Funds and from other amounts that are available to the Class $\mathrm{A}(2006-16)$ notes under the indenture and the BAseries indenture supplement after giving effect to all allocations and reallocations. If those sources are not sufficient to pay the interest on the Class A(2006-16) notes, Class A(2006-16) noteholders will have no recourse to any other assets of the issuing entity, FIA, BACCS, Funding or any other person or entity for the payment of interest on those notes.

## Principal

The issuing entity expects to pay the stated principal amount of the Class $\mathrm{A}(2006-16)$ notes in one payment on its expected principal payment date, and is obligated to do so if funds are available for that purpose. If the stated principal amount of the Class $\mathrm{A}(2006-16)$ notes is not paid in full on the expected principal payment date due to insufficient funds, noteholders will generally not have any remedies against the issuing entity until the legal maturity date of the Class $\mathrm{A}(2006-16)$ notes.

In addition, if the stated principal amount of the Class $\mathrm{A}(2006-16)$ notes is not paid in full on the expected principal payment date, then an early redemption event will occur for the Class $\mathrm{A}(2006-16)$ notes and principal and interest payments on the Class $\mathrm{A}(2006-16)$ notes will be made monthly until they are paid in full or until the legal maturity date occurs, whichever is earlier.

Principal of the Class $\mathrm{A}(2006-16)$ notes will begin to be paid earlier than the expected principal payment date if any other early redemption event or an event of default and

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acceleration occurs for the Class A(2006-16) notes. See "The Notes—Early Redemption of Notes," "The Indenture—Early Redemption Events" and "-Events of Default" in the prospectus.

The issuing entity will pay principal on the Class A(2006-16) notes solely from the portion of BAseries Available Principal Amounts and from other amounts which are available to the Class $\mathrm{A}(2006-16)$ notes under the indenture and the BAseries indenture supplement after giving effect to all allocations and reallocations. If those sources are not sufficient to pay the principal of the Class $\mathrm{A}(2006-16)$ notes, Class A(2006-16) noteholders will have no recourse to any other assets of the issuing entity, Funding, BACCS, FIA or any other person or entity for the payment of principal on those notes.

## Nominal Liquidation Amount

The nominal liquidation amount of a tranche of notes corresponds to the portion of the investor interest of the collateral certificate that is available to support that tranche of notes. Generally, the nominal liquidation amount is used to determine the amount of Available Principal Amounts and Available Funds that are available to pay principal of and interest on the notes. For a more detailed discussion of nominal liquidation amount, see "The Notes-Stated Principal Amount, Outstanding Dollar Principal Amount and Nominal Liquidation Amount" in the prospectus.

## Subordination; Credit Enhancement

Credit enhancement for the Class $\mathrm{A}(2006-16)$ notes will be provided through subordination. The amount of subordination available to provide credit enhancement to any tranche of notes is limited to its available subordinated amount. If the available subordinated amount for any tranche of notes has been reduced to zero, losses will be allocated to that tranche of notes pro rata based on its nominal liquidation amount. The nominal liquidation amount of those notes will be reduced by the amount of losses allocated to it and it is unlikely that those notes will receive their full payment of principal.

Principal and interest payments on Class B and Class C BAseries notes are subordinated to payments on Class A BAseries notes as described above under "-Interest" and "-Principal." Subordination of Class B and Class C BAseries notes provides credit enhancement for Class A BAseries notes.

Principal and interest payments on Class C BAseries notes are subordinated to payments on Class A and Class B BAseries notes as described above under "-Interest" and "-Principal." Subordination of Class C BAseries notes provides credit enhancement for Class A and Class B BAseries notes.

BAseries Available Principal Amounts allocable to subordinated classes of BAseries notes may be reallocated to pay interest on senior classes of BAseries notes or to pay a portion of the master trust II servicing fee allocable to the BAseries, subject to certain limitations. See

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"Sources of Funds to Pay the Notes-Deposit and Application of Funds for the BAseries-Application of BAseries Available Principal Amounts" in the prospectus. The nominal liquidation amount of the subordinated notes will be reduced by the amount of those reallocations. In addition, charge-offs due to uncovered defaults on principal receivables in master trust II allocable to the BAseries generally are reallocated from the senior classes to the subordinated classes of the BAseries. See "Sources of Funds to Pay the Notes-Deposit and Application of Funds for the BAseries-Allocations of Reductions from Charge-Offs" in the prospectus. The nominal liquidation amount of the subordinated notes will be reduced by the amount of charge-offs reallocated to those subordinated notes. See "The Notes-Stated Principal Amount, Outstanding Dollar Principal Amount and Nominal Liquidation Amount—Nominal Liquidation Amount" and "Master Trust II—Defaulted Receivables; Rebates and Fraudulent Charges" in the prospectus.

BAseries Available Principal Amounts remaining after any reallocations described above will be applied to make targeted deposits to the principal funding subaccounts of senior notes before being applied to make targeted deposits to the principal funding subaccounts of the subordinated notes if the remaining amounts are not sufficient to make all required targeted deposits.

In addition, principal payments on subordinated classes of BAseries notes are subject to the principal payment rules described below in "-Required Subordinated Amount."

In the BAseries, payment of principal may be made on a subordinated class of notes before payment in full of each senior class of notes only under the following circumstances:

- If after giving effect to the proposed principal payment the outstanding subordinated notes are still sufficient to support the outstanding senior notes. See "Sources of Funds to Pay the Notes-Deposit and Application of Funds for the BAseries-Targeted Deposits of BAseries Available Principal Amounts to the Principal Funding Account" and "-Allocation to Principal Funding Subaccounts" in the prospectus. For example, if a tranche of Class A notes has been repaid, this generally means that, unless other Class A notes are issued, at least some Class B notes and Class C notes may be repaid when they are expected to be repaid even if other tranches of Class A notes are outstanding.
- If the principal funding subaccounts for the senior classes of notes have been sufficiently prefunded as described in "Sources of Funds to Pay the Notes-Deposit and Application of Funds for the BAseries-Targeted Deposits of BAseries Available Principal Amounts to the Principal Funding Account-Prefunding of the Principal Funding Account for Senior Classes" in the prospectus.
- If new tranches of subordinated notes are issued so that the subordinated notes that have reached their expected principal payment date are no longer necessary to provide the required subordination.
- If the subordinated tranche of notes reaches its legal maturity date and there is a sale of credit card receivables as described in "Sources of Funds to Pay the Notes-Sale of Credit Card Receivables" in the prospectus.


## Required Subordinated Amount

In order to issue notes of a senior class of the BAseries, the required subordinated amount of subordinated notes for those senior notes must be outstanding and available on the issuance date. Generally, the required subordinated amount of subordinated notes for each tranche of Class A BAseries notes is equal to a stated percentage of the adjusted outstanding dollar principal amount of that tranche of Class A notes. For the
Class A(2006-16) notes, the required subordinated amount of Class B notes is equal to $8.82353 \%$ of the adjusted outstanding dollar principal amount of the Class $\mathrm{A}(2006-16)$ notes, and the required subordinated amount of Class C notes is equal to $8.82353 \%$ of the adjusted outstanding dollar principal amount of the Class A(2006-16) notes.

Similarly, the required subordinated amount of Class C notes for each tranche of Class B BAseries notes is generally equal to a stated percentage of its adjusted outstanding dollar principal amount. However, the required subordinated amount of Class C notes for any tranche of Class B BAseries notes may be adjusted to reflect its pro rata share of the portion of the adjusted outstanding dollar principal amount of all Class B BAseries notes that is not providing credit enhancement to the Class A notes.

For an example of the calculations of the BAseries required subordinated amounts, see the chart titled "BAseries Required Subordinated Amounts" in the prospectus.

Reductions in the adjusted outstanding dollar principal amount of a tranche of senior notes of the BAseries will generally result in a reduction in the required subordinated amount for that tranche. Additionally, a reduction in the required subordinated amount of Class C notes for a tranche of Class B BAseries notes may occur due to:

- a decrease in the aggregate adjusted outstanding dollar principal amount of Class A BAseries notes,
- a decrease in the Class A required subordinated amount of Class B notes for outstanding tranches of Class A BAseries notes, or
- the issuance of additional Class B BAseries notes;
any of which would reduce the amount of credit enhancement provided by an individual tranche of Class B BAseries notes to the Class A BAseries notes. However, if an early redemption event or event of default and acceleration for any tranche of Class B BAseries notes occurs, or if on any day its usage of the required subordinated amount of Class $C$ notes exceeds zero, the required subordinated amount of Class $C$ notes for that tranche of Class B notes will not decrease after that early redemption event or event of default and acceleration or after the date on which its usage of the required subordinated amount of Class C notes exceeds zero.

The percentages used in, or the method of calculating, the required subordinated amounts described above may change without the consent of any noteholders if the rating agencies consent. In addition, the percentages used in, or the method of calculating, the required subordinated amount of subordinated notes of any tranche of BAseries notes (including other

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tranches in the same class) may be different than the percentages used in, or the method of calculating, the required subordinated amounts for the Class $\mathrm{A}(2006-16)$ notes. In addition, if the rating agencies consent, the issuing entity, without the consent of any noteholders, may utilize forms of credit enhancement other than subordinated notes in order to provide senior classes of notes with the required credit enhancement.

No payment of principal will be made on any Class B BAseries note unless, following the payment, the remaining available subordinated amount of Class B BAseries notes is at least equal to the required subordinated amount of Class B notes for the outstanding Class A BAseries notes less any usage of the required subordinated amount of Class B notes for the outstanding Class A BAseries notes. Similarly, no payment of principal will be made on any Class C BAseries note unless, following the payment, the remaining available subordinated amount of Class C BAseries notes is at least equal to the required subordinated amount of Class C notes for the outstanding Class A and Class B BAseries notes less any usage of the required subordinated amount of Class C notes for the outstanding Class A and Class B BAseries notes. However, there are some exceptions to this rule. See "-Subordination; Credit Enhancement" above and "The NotesSubordination of Interest and Principal' in the prospectus.

## Revolving Period

Until principal amounts are needed to be accumulated to pay the Class $\mathrm{A}(2006-16)$ notes, principal amounts allocable to the Class A(2006-16) notes will either be applied to other BAseries notes which are accumulating principal or paid to Funding as holder of the Transferor Interest. This period is commonly referred to as the revolving period. Unless an early redemption event or event of default for the Class $\mathrm{A}(2006-16)$ notes occurs, the revolving period is expected to end twelve calendar months prior to the expected principal payment date. However, if the servicer reasonably expects that less than twelve months will be required to fully accumulate principal amounts in an amount equal to the outstanding dollar principal amount of the Class A(2006-16) notes, the end of the revolving period may be delayed. See "Sources of Funds to Pay the NotesDeposit and Application of Funds for the BAseries-Targeted Deposits of BAseries Available Principal Amounts to the Principal Funding Account-Budgeted Deposits" in the prospectus.

## Early Redemption of Notes

The early redemption events applicable to all notes, including the Class A(2006-16) notes, are described in "The Notes-Early Redemption of Notes" and "The Indenture-Early Redemption Events" in the prospectus.

If an early redemption event (other than the issuing entity becoming an "investment company" within the meaning of the Investment Company Act of 1940, as amended, referred to herein as an investment company early redemption event) applicable to the Class A(2006-16) notes occurs and the derivative agreement has not been terminated, an interest reserve account event has not occurred and an event of default and acceleration of the Class

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A(2006-16) notes has not occurred, Available Principal Amounts allocable to the Class A(2006-16) notes together with any amounts in the principal funding subaccount for the Class $\mathrm{A}(2006-16)$ notes will not be paid to the holders of the Class $\mathrm{A}(2006-16)$ notes as described under "The Indenture - Early Redemption of the Notes" in the prospectus, but instead will be retained in the principal funding subaccount and paid to the holders of the Class $\mathrm{A}(2006-16)$ notes on the expected principal payment date of the Class $\mathrm{A}(2006-16)$ notes. However, if following an early redemption event (i) the derivative agreement terminates, (ii) an interest reserve account event occurs, (iii) an investment company early redemption event occurs or (iv) an event of default and acceleration of the Class $\mathrm{A}(2006-16)$ notes occurs, such amounts will not be accumulated in the principal funding subaccount for the Class $\mathrm{A}(2006-16)$ notes, but instead will be paid to the Class $\mathrm{A}(2006-16)$ noteholders on each interest payment date.

See "The Indenture-Early Redemption Events" in the prospectus for a description of the investment company early redemption event and "-Derivative Agreement" below for a description of an interest reserve account event and the derivative agreement termination events.

## Optional Redemption by the Issuing Entity

Funding, so long as it is an affiliate of the servicer, has the right, but not the obligation, to direct the issuing entity to redeem the Class $\mathrm{A}(2006-16)$ notes in whole but not in part on any day on or after the day on which the nominal liquidation amount of the Class $\mathrm{A}(2006-16)$ notes is reduced to less than $5 \%$ of their highest outstanding dollar principal amount. This repurchase option is referred to as a clean-up call.

The issuing entity will not redeem subordinated notes if those notes are required to provide credit enhancement for senior classes of notes of the BAseries.

If the issuing entity is directed to redeem the Class $\mathrm{A}(2006-16)$ notes, it will notify the registered holders at least thirty days prior to the redemption date. The redemption price of a note will equal $100 \%$ of the outstanding principal amount of that note, plus accrued but unpaid interest on the note to but excluding the date of redemption.

If the issuing entity is unable to pay the redemption price in full on the redemption date, monthly payments on the Class $\mathrm{A}(2006-16)$ notes will thereafter be made until either the principal of and accrued interest on the Class $\mathrm{A}(2006-16)$ notes are paid in full or the legal maturity date occurs, whichever is earlier. Any funds in the principal funding subaccount and the interest funding subaccount for the Class $\mathrm{A}(2006-16)$ notes will be applied to make the principal and interest payments on the notes on the redemption date.

## Events of Default

The Class $\mathrm{A}(2006-16)$ notes are subject to certain events of default described in "The Indenture-Events of Default" in the prospectus. For a description of the remedies upon the occurrence of an event of default, see "The Indenture-Events of Default Remedies" and "Sources of Funds to Pay the Notes-Sale of Credit Card Receivables" in the prospectus.

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## Issuing Entity Accounts

The issuing entity has established a principal funding account, an interest funding account, an accumulation reserve account and a Class C reserve account for the benefit of the BAseries. The principal funding account, the interest funding account, and the accumulation reserve account will have subaccounts for the Class $\mathrm{A}(2006-16)$ notes.

Each month, distributions on the collateral certificate and other amounts will be deposited in the issuing entity accounts and allocated to the notes as described in the prospectus.

## Security for the Notes

The Class $\mathrm{A}(2006-16)$ notes are secured by a shared security interest in:

- the collateral certificate;
- the collection account;
- the applicable principal funding subaccount;
- the applicable interest funding subaccount;
- the applicable accumulation reserve subaccount; and
- the applicable derivative agreement

However, the Class $\mathrm{A}(2006-16)$ notes are entitled to the benefits of only that portion of the assets allocated to them under the indenture and the BAseries indenture supplement.

See "Sources of Funds to Pay the Notes—The Collateral Certificate" and "-Issuing Entity Accounts" in the prospectus.

## Limited Recourse to the Issuing Entity

The sole sources of payment for principal of or interest on the Class $\mathrm{A}(2006-16)$ notes are provided by:

- the portion of the Available Principal Amounts and Available Funds allocated to the BAseries and available to the Class A(2006-16) notes, and
- funds in the applicable issuing entity accounts for the Class $\mathrm{A}(2006-16)$ notes.

Class A(2006-16) noteholders will have no recourse to any other assets of the issuing entity, FIA, BACCS, Funding or any other person or entity for the payment of principal of or interest on the Class A(2006-16) notes.

However, following a sale of credit card receivables (i) due to an insolvency of Funding, (ii) due to an event of default and acceleration for the Class A(2006-16) notes or (iii) on the legal maturity date for the Class A(2006-16) notes, as described in "Sources of Funds to Pay the Notes-Sale of Credit Card Receivables" in the prospectus, the Class A(2006-16) noteholders have recourse only to the proceeds of that sale.

## Derivative Agreement

The amount payable by the derivative counterparty to the issuing entity under the derivative agreement will be, for each Transfer Date, an amount equal to one-twelfth of the product of (a) $4.72 \%$ and (b) the outstanding dollar principal amount of the Class $\mathrm{A}(2006-16)$ notes at the end of the prior month (or, with respect to the Transfer Date related to the initial interest period, the initial dollar principal amount of the Class A(2006-16) notes). In the case of the first Transfer Date, such amounts will include accrued amounts for the period from and including the issuance date to but excluding the first interest payment date. Payments from the derivative counterparty to the issuing entity will be calculated on the basis of a 360-day year and twelve 30-day months.

The amount payable by the issuing entity to the derivative counterparty under the derivative agreement will be, for each Transfer Date, an amount equal to the product of:
(i) a fraction, the numerator of which is the actual number of days in the interest period relating to such Transfer Date, and the denominator of which is 360 ;
(ii) a rate not to exceed LIBOR prevailing on the related LIBOR determination date with respect to such interest period plus $0.02 \%$ per year; and
(iii) the outstanding dollar principal amount of the Class $\mathrm{A}(2006-16)$ notes at the end of the prior month (or, with respect to the Transfer Date related to the initial interest period, the initial dollar principal amount of the Class A(2006-16) notes).

An "interest period" begins on and includes an interest payment date and ends on but excludes the next interest payment date. However, the first interest period will begin on and include the issuance date. "LIBOR" is the London interbank offered rate for U.S. dollar deposits for a one-month period as of each LIBOR determination date. A "LIBOR determination date" means December 15, 2006 for the period from and including the issuance date to but excluding February 15, 2007 and for each interest period thereafter, the second London business day prior to the interest payment date on which such interest period commences. A "London business day" means any Business Day on which dealings in deposits in United States dollars are transacted in the London interbank market.

For each Transfer Date, the net derivative receipt, if any, will be treated as Available Funds. The net derivative payment, if any, will be paid to the derivative counterparty out of Available Funds and certain other available amounts allocated to the Class $\mathrm{A}(2006-16)$ notes and deposited into the related interest funding subaccount, including amounts on deposit in the accumulation reserve subaccount and reallocated Available Principal Amounts, based on the respective amounts due as described under "Sources of Funds to Pay the Notes-Deposit and Application of Funds for the BAseries-Targeted Deposits of BAseries Available Funds to the Interest Funding Account" in the prospectus.

The "net derivative payment," for any Transfer Date, means, (a) if the netting provisions of the derivative agreement apply, the amount by which the floating amount for such date exceeds the fixed amount for such date, and (b) otherwise, an amount equal to the floating amount for such date.

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The "net derivative receipt," for any Transfer Date, means, (a) if the netting provisions of the derivative agreement apply, the amount by which the fixed amount for such date exceeds the floating amount for such date, and (b) otherwise, an amount equal to the fixed amount for such date.

The netting provisions of the derivative agreement will apply unless the issuing entity elects gross payments to be made pursuant to the provisions of the derivative agreement. If the issuing entity elects gross payments under the derivative agreement, the issuing entity's obligation to pay the floating amount on any Transfer Date to the derivative counterparty pursuant to the terms of the derivative agreement is conditioned upon the prior receipt of the fixed amount from the derivative counterparty for such date.

The "fixed amount," for any Transfer Date, means an amount equal to the fixed amount (including any termination payments pursuant to the derivative agreement) payable by the derivative counterparty to the issuing entity for such date pursuant to the terms of the derivative agreement.

The "floating amount," for any Transfer Date, means an amount equal to the floating amount payable by the issuing entity to the derivative counterparty for such date pursuant to the derivative agreement minus the excess of (i) the targeted amount of principal funding subaccount earnings for the Class $\mathrm{A}(2006-16)$ notes for the related month over (ii) the sum of the amount actually earned on such funds for the related month, plus amounts withdrawn from the applicable accumulation reserve subaccount, plus collections of finance charge receivables allocable to the designated portion of the Transferor Interest, if any, plus amounts withdrawn from a derivative reserve account, in each case, to cover shortfalls on principal funding subaccount earnings, if any. The floating amount does not include any termination payments payable by the issuing entity to the derivative counterparty pursuant to the derivative agreement

The derivative agreement will terminate by its terms, whether or not the Class $\mathrm{A}(2006-16)$ notes have been paid in full prior to such termination, upon the earliest to occur of:
(i) the termination of the issuing entity pursuant to the terms of the indenture;
(ii) the payment in full of the Class $\mathrm{A}(2006-16)$ notes;
(iii) the expected principal payment date for the Class $\mathrm{A}(2006-16)$ notes;
(iv) the insolvency, conservatorship or receivership of the derivative counterparty;
(v) the failure on the part of the issuing entity or the derivative counterparty to make any payment under the derivative agreement within the applicable grace period, if any;
(vi) illegality on the part of the issuing entity or the derivative counterparty to be a party to, or perform an obligation under, the derivative agreement;
(vii) either the issuing entity or the derivative counterparty will, or there is a substantial likelihood that it will, be required to pay certain taxes or deduct or withhold part of payment received for or on account of a tax;
(viii) failure of the derivative counterparty to provide certain organizational or financial information to the issuing entity to the extent that the aggregate significance percentage of all the derivative products provided by the derivative counterparty or its affiliates to the issuing entity is $10 \%$ or more; and
(ix) the issuing entity amends the master trust II agreement, the Series 2001-D supplement, the trust agreement, the indenture or the BAseries indenture supplement without the consent of the derivative counterparty in a manner that would have an adverse effect on the derivative counterparty or would adversely impact the issuing entity's ability to perform under the derivative agreement.

In the event that the derivative agreement terminates prior to the payment in full of the Class $\mathrm{A}(2006-16)$ notes, applications of Available Funds to fund targeted deposits to the interest funding subaccount will be made without the benefit of any net derivative receipts that might have been due for any future Transfer Dates.

If (i) the derivative counterparty's or a replacement derivative counterparty's short-term credit rating from Standard \& Poor's is below "A-1", (ii) in the case of a replacement derivative counterparty that does not have a short-term credit rating from Standard \& Poor's, such derivative counterparty's long-term, senior, unsecured debt rating from Standard \& Poor's is below "A+", or (iii) any such relevant rating is withdrawn by Standard \& Poor's, the derivative counterparty will be required within 30 days from the date of such rating or withdrawal to fund an interest reserve account in an amount equal to one-twelfth of the product of (a) $4.72 \%$ and (b) the outstanding dollar principal amount of the Class $\mathrm{A}(2006-16)$ notes at the end of the month preceding such reduction or withdrawal (the "required interest reserve amount"). On any Transfer Date after such deposit, if Standard \& Poor's short-term credit rating of the derivative counterparty is "A-1" or higher, or if Standard \& Poor's long-term, senior, unsecured debt rating of the derivative counterparty or in the case of a replacement derivative counterparty that does not have a short-term credit rating from Standard \& Poor's is "A+" or higher, the issuing entity will distribute any amounts on deposit in the interest reserve account to the derivative counterparty pursuant to the terms of the derivative agreement. The issuing entity will establish and maintain the interest reserve account for the benefit of the Class $\mathrm{A}(2006-16)$ noteholders. There can be no assurance that the derivative counterparty can or will adequately fund the interest reserve account. If the derivative counterparty fails to adequately fund the interest reserve account within 30 days of such reduction or withdrawal (an "interest reserve account event"), then (i) if an early redemption event has not previously occurred, upon the occurrence of an early redemption event, Available Principal Amounts allocable to the Class A(2006-16) notes, together with any amounts in the principal funding subaccount for the Class $\mathrm{A}(2006-16)$ notes, will not be retained in such subaccount and will be paid to the Class A(2006-16) noteholders or (ii) if an early redemption event has previously occurred, upon the occurrence of such interest reserve account event, any amounts in the principal funding subaccount for the Class $\mathrm{A}(2006-16)$ notes will not be retained in such account and will, together with Available Principal Amounts allocable to the Class A(2006-16) notes, if any, be paid to the Class $\mathrm{A}(2006-16)$ noteholders.

All amounts on deposit in the interest reserve account on any Transfer Date (after giving effect to any deposits to the interest reserve account to be made on such Transfer Date) will be

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invested in Permitted Investments. Investment earnings on amounts on deposit in the interest reserve account will be retained in the interest reserve account (to the extent the amount on deposit is less than the required interest reserve amount) or paid to the derivative counterparty.

On the Transfer Date on or following the termination of the derivative agreement due to a default by the derivative counterparty, the issuing entity will withdraw an amount equal to the net derivative receipt, if any, for such Transfer Date, plus the amount of any net derivative receipt previously due but not paid, from funds on deposit in the interest reserve account, if any, and treat such amounts as Available Funds as described under "Sources of Funds to Pay the Notes-Deposit and Application of Funds for the BAseries-BAseries Available Funds" in the prospectus as if such amounts were a net derivative receipt received from the derivative counterparty. The interest reserve account will thereafter be terminated.

Upon the termination of the interest reserve account, any remaining amounts that had been on deposit therein will be paid to the derivative counterparty.

In the event the long-term, senior, unsecured debt rating of the derivative counterparty or a replacement derivative counterparty is reduced below "BBB-" by Standard \& Poor's or below "Baa3" by Moody's, or is withdrawn by either Standard \& Poor's or Moody's, the issuing entity will direct the derivative counterparty to assign its rights and obligations under the derivative agreement to a replacement derivative counterparty. There can be no assurance that a successor derivative counterparty will be found or that such assignment can be made.

The rating agencies have not relied on the ratings of the derivative counterparty in rating the Class $\mathrm{A}(2006-16)$ notes but rather on the value of the receivables in master trust II and the terms of the applicable credit enhancements.

The aggregate "significance percentage" of the derivative agreement, as calculated in accordance with Item 1115 of Regulation AB , is less than $10 \%$.

## Accumulation Reserve Account

The issuing entity will establish an accumulation reserve subaccount to cover shortfalls in investment earnings on amounts (other than prefunded amounts) on deposit in the principal funding subaccount for the Class $\mathrm{A}(2006-16)$ notes.

The amount targeted to be deposited in the accumulation reserve subaccount for the Class $\mathrm{A}(2006-16)$ notes is zero, unless more than one budgeted deposit is required to accumulate and pay the principal of the Class $\mathrm{A}(2006-16)$ notes on its expected principal payment date, in which case, the amount targeted to be deposited is $0.5 \%$ of the outstanding dollar principal amount of the Class $\mathrm{A}(2006-16)$ notes, or another amount designated by the issuing entity. See "Sources of Funds to Pay the Notes-Deposit and Application of Funds for the BAseriesTargeted Deposits to the Accumulation Reserve Account" in the prospectus.

## Shared Excess Available Funds

The BAseries will be included in "Group A." In addition to the BAseries, the issuing entity may issue other series of notes that are included in Group A. As of the date of this prospectus supplement, the BAseries is the only series of notes issued by the issuing entity.

To the extent that Available Funds allocated to the BAseries are available after all required applications of those amounts as described in "Sources of Funds to Pay the Notes-Deposit and Application of Funds for the BAseries-Application of BAseries Available Funds" in the prospectus, these unused Available Funds, referred to as shared excess available funds, will be applied to cover shortfalls in Available Funds for other series of notes in Group A. In addition, the BAseries may receive the benefits of shared excess available funds from other series in Group A, to the extent Available Funds for those other series of notes are not needed for those series. See "Sources of Funds to Pay the Notes —The Collateral Certificate," and "-Deposit and Application of Funds for the BAseries-Shared Excess Available Funds" in the prospectus.

## Stock Exchange Listing

The issuing entity will apply to list the Class $\mathrm{A}(2006-16)$ notes on a stock exchange in Europe. The issuing entity cannot guarantee that the application for the listing will be accepted or that, if accepted, the listing will be maintained. To determine whether the Class A(2006-16) notes are listed on a stock exchange you may contact the issuing entity c/o Wilmington Trust Company, Rodney Square North, 1100 N. Market Street, Wilmington, Delaware 19890-0001, telephone number: (302) 651-1000.

## Ratings

The issuing entity will issue the Class A(2006-16) notes only if they are rated at least "AAA" or "Aaa" or its equivalent by at least one nationally recognized rating agency.

Other tranches of Class A notes may have different rating requirements from the Class $\mathrm{A}(2006-16)$ notes.
A rating addresses the likelihood of the payment of interest on a note when due and the ultimate payment of principal of that note by its legal maturity date. A rating does not address the likelihood of payment of principal of a note on its expected principal payment date. In addition, a rating does not address the possibility of an early payment or acceleration of a note, which could be caused by an early redemption event or an event of default. A rating is not a recommendation to buy, sell or hold notes and may be subject to revision or withdrawal at any time by the assigning rating agency. Each rating should be evaluated independently of any other rating.

See "Risk Factors-If the ratings of the notes are lowered or withdrawn, their market value could decrease" in the prospectus.

## Underwriting

Subject to the terms and conditions of the underwriting agreement for the Class $\mathrm{A}(2006-16)$ notes, the issuing entity has agreed to sell to Banc of America Securities LLC (referred to as the underwriter) and the underwriter has agreed to purchase all $\$ 1,000,000,000$ of the aggregate principal amount of the Class $\mathrm{A}(2006-16)$ notes.

The underwriter has advised the issuing entity that it proposes to offer the
Class $\mathrm{A}(2006-16)$ notes to the public at the public offering price determined by the underwriter and set forth on the cover page of this prospectus supplement and to offer the Class $\mathrm{A}(2006-16)$ notes to certain dealers at that public offering price less a concession not in excess of $0.135 \%$ of the principal amount of the Class $\mathrm{A}(2006-16)$ notes. The underwriter may allow, and those dealers may reallow to other dealers, a concession not in excess of $0.068 \%$ of the principal amount.

After the initial public offering, the public offering price and other selling terms may be changed by the underwriter.
The underwriter of the Class A(2006-16) notes has agreed that:

- it has complied and will comply with all applicable provisions of the Financial Services and Markets Act 2000 (the "FSMA") with respect to anything done by it in relation to the Class $\mathrm{A}(2006-16)$ notes in, from or otherwise involving the United Kingdom; and
- it has only communicated or caused to be communicated and it will only communicate or cause to be communicated any invitation or inducement to engage in investment activity (within the meaning of Section 21 of the FSMA) received by it in connection with the issue or sale of any Class $\mathrm{A}(2006-16)$ notes in circumstances in which Section 21(1) of the FSMA does not apply to the issuing entity.

In connection with the sale of the Class $\mathrm{A}(2006-16)$ notes, the underwriter may engage in:

- over-allotments, in which members of the syndicate selling the Class $\mathrm{A}(2006-16)$ notes sell more notes than the issuing entity actually sold to the syndicate, creating a syndicate short position;
- stabilizing transactions, in which purchases and sales of the Class $\mathrm{A}(2006-16)$ notes may be made by the members of the selling syndicate at prices that do not exceed a specified maximum;
- syndicate covering transactions, in which members of the selling syndicate purchase the Class $\mathrm{A}(2006-16)$ notes in the open market after the distribution has been completed in order to cover syndicate short positions; and
- penalty bids, by which the underwriter reclaims a selling concession from a syndicate member when any of the Class A(2006-16) notes originally sold by that syndicate member are purchased in a syndicate covering transaction to cover syndicate short positions.


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These stabilizing transactions, syndicate covering transactions and penalty bids may cause the price of the Class $\mathrm{A}(2006-16)$ notes to be higher than it would otherwise be. These transactions, if commenced, may be discontinued at any time.

The issuing entity, Funding and FIA will, jointly and severally, indemnify the underwriter and its controlling persons against certain liabilities, including liabilities under applicable securities laws, or contribute to payments the underwriter may be required to make in respect of those liabilities.

Banc of America Securities LLC, the underwriter of the Class A(2006-16) notes, is an affiliate of each of FIA, Funding and the derivative counterparty. Affiliates of FIA, Funding, Banc of America Securities LLC and the derivative counterparty may purchase all or a portion of the Class $\mathrm{A}(2006-16)$ notes.

Proceeds to the issuing entity from the sale of the Class $\mathrm{A}(2006-16)$ notes and the underwriting discount are set forth on the cover page of this prospectus supplement. Proceeds to the issuing entity from the sale of the Class $\mathrm{A}(2006-16)$ notes will be paid to Funding. See "Use of Proceeds" in the prospectus. Additional offering expenses, which will be paid by Funding, are estimated to be $\$ 700,000$

## The Master Trust II Portfolio

The information provided in this Annex I is an integral part of the prospectus supplement, and is incorporated by reference into the prospectus supplement.

## General

The receivables conveyed to master trust II arise in accounts selected from the Bank Portfolio on the basis of criteria set forth in the master trust II agreement as applied on the Cut-Off Date or, for additional accounts, as of the date of their designation. The transferor has the right, subject to certain limitations and conditions set forth therein, to designate from time to time additional accounts and to transfer to master trust II all receivables of those additional accounts. Any additional accounts designated must be Eligible Accounts as of the date the transferor designates those accounts as additional accounts. See "Receivables Transfer Agreements Generally" and "Master Trust II-The Receivables" in the prospectus.

As owner of the credit card accounts, FIA retains the right to change various credit card account terms (including finance charges and other fees it charges and the required minimum monthly payment). FIA has no restrictions on its ability to change the terms of the credit card accounts except as described in this prospectus supplement or in the accompanying prospectus. See "Risk Factors-FIA may change the terms of the credit card accounts in a way that reduces or slows collections. These changes may result in reduced, accelerated or delayed payments to you" in the prospectus. Changes in relevant law, changes in the marketplace or prudent business practices could cause FIA to change credit card account terms. See "FIA's Credit Card Activities-Origination, Account Acquisition, Credit Lines and Use of Credit Card Accounts" in the prospectus for a description of how credit card account terms can be changed.

Static pool information regarding the performance of the receivables in master trust II is being provided through an Internet Web site at http://bofa.com/cardabs. See "Where You Can Find More Information" in the accompanying prospectus. Static pool information regarding the performance of the receivables in master trust II was not organized or stored within FIA's computer systems for periods prior to January 1 , 2006 and cannot be obtained without unreasonable expense or effort. Since January 1, 2006, FIA has stored static pool information relating to delinquency, charge-off, yield and payment rate performance for the receivables in master trust II and, beginning with the calendar quarter ended March 31, 2006, this information is presented through the above-referenced Internet Web site and will be updated on a quarterly basis. FIA anticipates that this information will ultimately be presented for the five most recent calendar years of account originations. As a result, the full array of static pool information relating to the Master Trust II Portfolio will not be available until 2011.

## Delinquency and Principal Charge-Off Experience

FIA's procedures for determining whether an account is contractually delinquent, including a description of its collection efforts with regard to delinquent accounts, are described under "FIA's Credit Card Portfolio-Delinquencies and Collection Efforts" in the prospectus. Similarly, FIA's procedures for charging-off and writing-off accounts is described under "FIA's Credit Card Portfolio-Charge-Off Policy" in the prospectus.

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The following table sets forth the delinquency experience for cardholder payments on the credit card accounts comprising the Master Trust II Portfolio for each of the dates shown. The receivables outstanding on the accounts consist of all amounts due from cardholders as posted to the accounts as of the date shown. We cannot provide any assurance that the delinquency experience for the receivables in the future will be similar to the historical experience set forth below.

## Delinquency Experience <br> Master Trust II Portfolio <br> (Dollars in Thousands)

|  | September 30, |  | December 31, |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2006 |  | 2005 |  | 2004 |  |
|  | Receivables | $\begin{gathered} \hline \begin{array}{c} \text { Percentage } \\ \text { of Total } \\ \text { Receivables } \end{array} \\ \hline \end{gathered}$ | Receivables | $\begin{gathered} \hline \begin{array}{c} \text { Percentage } \\ \text { of Total } \\ \text { Receivables } \end{array} \\ \hline \end{gathered}$ | Receivables | Percentage of Total Receivables |
| Receivables Outstanding | \$80,407,712 |  | \$73,475,619 |  | \$73,981,346 |  |
| Receivables Delinquent: |  |  |  |  |  |  |
| 30-59 Days | \$ 1,222,951 | 1.52\% | \$ 998,589 | 1.35\% | \$ 1,171,256 | 1.58\% |
| 60-89 Days | 734,444 | 0.91 | 621,535 | 0.85 | 798,616 | 1.08 |
| 90-119 Days | 544,741 | 0.68 | 490,511 | 0.67 | 615,720 | 0.83 |
| 120-149 Days | 471,010 | 0.59 | 455,614 | 0.62 | 547,761 | 0.74 |
| 150-179 Days | 503,602 | 0.63 | 475,357 | 0.65 | 544,124 | 0.74 |
| 180 or More Days | 853 | 0.00 | 1,104 | 0.00 | 1,986 | 0.00 |
| Total | \$ 3,477,601 | 4.33\% | \$ 3,042,710 | 4.14\% | \$ 3,679,463 | 4.97\% |
|  | December 31, |  |  |  |  |  |
|  | 2003 |  | 2002 |  | 2001 |  |
|  | Receivables | Percentage of Total Receivables | Receivables | Percentage of Total Receivables | Receivables | Percentage of Total Receivables |
| Receivables Outstanding | $\overline{\$ 77,426,846}$ |  | \$72,696,743 |  | $\overline{\$ 66,500,791}$ |  |
| Receivables Delinquent: |  |  |  |  |  |  |
| 30-59 Days | \$ 1,202,508 | 1.55\% | \$ 1,343,708 | 1.85\% | \$ 1,247,086 | 1.88\% |
| 60-89 Days | 825,924 | 1.07 | 833,204 | 1.15 | 708,484 | 1.07 |
| 90-119 Days | 714,683 | 0.93 | 673,670 | 0.93 | 687,073 | 1.03 |
| 120-149 Days | 671,119 | 0.87 | 624,003 | 0.86 | 328,551 | 0.49 |
| 150-179 Days | 597,052 | 0.77 | 548,596 | 0.75 | 442,299 | 0.67 |
| 180 or More Days | 3,510 | 0.00 | 9,778 | 0.01 | 15,744 | 0.02 |
| Total | \$ 4,014,796 | 5.19\% | \$ 4,032,959 | 5.55\% | \$ 3,429,237 | 5.16\% |

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The following table sets forth the principal charge-off experience for cardholder payments on the credit card accounts comprising the Master Trust II Portfolio for each of the periods shown. Charge-offs consist of write-offs of principal receivables. If accrued finance charge receivables that have been written off were included in total charge-offs, total charge-offs would be higher as an absolute number and as a percentage of the average of principal receivables outstanding during the periods indicated. Average principal receivables outstanding is the average of the daily principal receivables balance during the periods indicated. We cannot provide any assurance that the charge-off experience for the receivables in the future will be similar to the historical experience set forth below. Due to an increased number of bankruptcy filings prior to the general effective date of the Bankruptcy Abuse Prevention and Consumer Protection Act of 2005, there was a significant increase in total charge-offs for the month of December 2005. See "Transaction Parties-FIA and Affiliates-Impact of Bankruptcy Reform Law" in the prospectus.

## Principal Charge-Off Experience Master Trust II Portfolio (Dollars in Thousands)



Total charge-offs as a percentage of average principal receivables outstanding for the month ended October 31, 2006 was $3.72 \%$ calculated as an annualized figure. Total charge-offs are total principal charge-offs before recoveries and do not include any charge-offs of finance charge receivables or the amount of any reductions in average daily principal receivables outstanding due to fraud, returned goods, customer disputes or other miscellaneous adjustments. Recoveries are a component of yield and are described below in "-Revenue

## Experience."

## Revenue Experience

The following table sets forth the revenue experience for the credit card accounts from finance charges, fees paid and interchange in the Master Trust II Portfolio for each of the periods shown.

The revenue experience in the following table is calculated on a cash basis. Yield from finance charges and fees and recoveries is the result of dividing finance charges and fees and recoveries (net of expenses) by average daily principal receivables outstanding during the periods indicated. Finance charges and fees are comprised of monthly cash collections of periodic finance charges and other credit card fees including interchange.

Each month, FIA allocates amounts recovered (net of expenses) between its U.S. credit card and consumer loan portfolios pro rata based on each portfolio's charge-offs during the prior month relative to the combined charge-offs for both portfolios during the prior month. Once recoveries have been so allocated to the U.S. credit card portfolio, the total amount of those recoveries that are allocated to the Master Trust II Portfolio is determined by dividing the average total principal receivables for the Master Trust II Portfolio for the related calendar month by the average total principal receivables for the U.S. credit card portfolio for the same calendar month. Under the master trust II agreement, recoveries allocated to the Master Trust II Portfolio and transferred to Funding under the receivables purchase agreement are treated as collections of finance charge receivables.

## Revenue Experience Master Trust II Portfolio (Dollars in Thousands)

|  | Nine Months Ended September 30, 2006 | Year Ended December 31, |  |
| :---: | :---: | :---: | :---: |
|  |  | 2005 | 2004 |
| Finance Charges and Fees | \$10,162,601 | \$12,730,706 | \$12,565,091 |
| Recoveries | \$ 205,295 | \$ 312,462 | \$ 275,246 |
| Yield from Finance Charges and Fees and Recoveries | 18.62\% | 19.00\% | 17.75\% |
|  | Year Ended December 31, |  |  |
|  | 2003 | 2002 | 2001 |
| Finance Charges and Fees | \$12,172,680 | \$11,538,974 | \$11,476,244 |
| Recoveries | \$ 252,765 | \$ 194,977 | \$ 10,574 |
| Yield from Finance Charges and Fees and Recoveries | 17.58\% | 17.94\% | 19.38\% |

The yield on a cash basis will be affected by numerous factors, including the monthly periodic finance charges on the receivables, the amount of fees, changes in the delinquency rate on the receivables, the percentage of cardholders who pay their balances in full each month and do not incur monthly periodic finance charges, and the percentage of credit card accounts bearing finance charges at promotional rates. See "Risk Factors" in the prospectus.

The revenue from periodic finance charges and fees-other than annual fees-depends in part upon the collective preference of cardholders to use their credit cards as revolving debt instruments for purchases and cash advances and to pay account balances over several months-as opposed to convenience use, where cardholders pay off their entire balance each

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month, thereby avoiding periodic finance charges on their purchases-and upon other credit card related services for which the cardholder pays a fee. Revenues from periodic finance charges and fees also depend on the types of charges and fees assessed on the credit card accounts. Accordingly, revenue will be affected by future changes in the types of charges and fees assessed on the accounts and on the types of additional accounts added from time to time. These revenues could be adversely affected by future changes in fees and charges assessed by FIA and other factors. See "FIA's Credit Card Activities" in the prospectus.

## Interchange

A percentage of the interchange for the Bank Portfolio attributed to cardholder charges for goods and services in the accounts of master trust II will be transferred from FIA, through BACCS and Funding, to master trust II. This interchange will be allocated to each series of master trust II investor certificates based on its pro rata portion as measured by its Investor Interest of cardholder charges for goods and services in the accounts of master trust II relative to the total amount of cardholder charges for goods and services in the MasterCard, Visa and American Express credit card accounts owned by FIA, as reasonably estimated by FIA.

MasterCard, Visa and American Express may from time to time change the amount of interchange reimbursed to banks issuing their credit cards. Interchange will be treated as collections of finance charge receivables. Under the circumstances described herein, interchange will be used to pay a portion of the Investor Servicing Fee required to be paid on each Transfer Date. See "Master Trust II-Servicing Compensation and Payment of Expenses" and "FIA's Credit Card Activities-Interchange" in the prospectus.

## Principal Payment Rates

The following table sets forth the highest and lowest cardholder monthly principal payment rates for the Master Trust II Portfolio during any month in the periods shown and the average cardholder monthly principal payment rates for all months during the periods shown, in each case calculated as a percentage of total beginning monthly account principal balances during the periods shown. Principal payment rates shown in the table are based on amounts which are deemed payments of principal receivables with respect to the accounts.

## Cardholder Monthly Principal Payment Rates Master Trust II Portfolio

|  | Nine Months Ended September 30, 2006 | Year Ended December 31, |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 2005 | 2004 | 2003 | 2002 | 2001 |
| Lowest Month | 16.21\% | 15.31\% | 13.95\% | 12.73\% | 12.93\% | 12.28\% |
| Highest Month | 18.20\% | 17.15\% | 16.47\% | 14.71\% | 14.40\% | 13.76\% |
| Monthly Average | 16.99\% | 16.30\% | 15.05\% | 13.84\% | 13.63\% | 13.03\% |

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FIA's billing and payment procedures are described under "FIA's Credit Card Portfolio-Billing and Payments" in the prospectus. We cannot provide any assurance that the cardholder monthly principal payment rates in the future will be similar to the historical experience set forth above. In addition, the amount of collections of receivables may vary from month to month due to seasonal variations, general economic conditions and payment habits of individual cardholders.

Funding, as transferor, has the right, subject to certain limitations and conditions, to designate certain removed credit card accounts and to require the master trust II trustee to reconvey all receivables in those removed credit card accounts to the transferor. Once an account is removed, receivables existing or arising under that credit card account are not transferred to master trust II.

## Renegotiated Loans and Re-Aged Accounts

FIA may modify the terms of its credit card agreements with cardholders who have experienced financial difficulties by offering them renegotiated loan programs, which include placing them on nonaccrual status, reducing interest rates, or providing any other concession in terms. In addition, a cardholder's account may be re-aged to remove existing delinquency. For a detailed description of renegotiated loans and re-aged accounts, see "FIA's Credit Card Portfolio-Renegotiated Loans and Re-Aged Accounts" in the prospectus.

## The Receivables

The following tables summarize the Master Trust II Portfolio by various criteria as of the beginning of the day on November 17, 2006. Because the future composition of the Master Trust II Portfolio may change over time, neither these tables nor the information contained in "Class A(2006-16) Summary-Assets-Accounts and Receivables" describe the composition of the Master Trust II Portfolio at any future time. If the composition of the Master Trust II Portfolio changes over time, noteholders will not be notified of such change. For example, there can be no assurance that the anticipated changes in servicing procedures as a result of the merger between Bank of America Corporation and MBNA Corporation will not cause the composition of the Master Trust II Portfolio in the future to be different than the composition of the Master Trust II Portfolio described in this section. See "Risk Factors-FIA may change the terms of the credit card accounts in a way that reduces or slows collections. These changes may result in reduced, accelerated or delayed payments to you" in the prospectus. However, monthly reports containing information on the notes and the collateral securing the notes will be filed with the Securities and Exchange Commission. See "Where You Can Find More Information" in the prospectus for information as to how these reports may be accessed.

## Composition by Account Balance Master Trust II Portfolio

| Account Balance Range | Number of Accounts | Percentage of Total Number of Accounts | Receivables | Percentage <br> of Total <br> Receivables |
| :---: | :---: | :---: | :---: | :---: |
| Credit Balance | 850,136 | 1.7\% | \$ (117,461,676) | (0.1)\% |
| No Balance | 27,845,305 | 57.4 | 0 | 0.0 |
| \$ .01-\$ 5,000.00 | 14,297,358 | 29.4 | 19,881,070,316 | 23.6 |
| \$ 5,000.01-\$10,000.00 | 3,210,720 | 6.6 | 22,952,922,321 | 27.1 |
| \$10,000.01-\$15,000.00 | 1,258,540 | 2.6 | 15,339,118,040 | 18.2 |
| \$15,000.01-\$20,000.00 | 557,465 | 1.1 | 9,605,722,512 | 11.4 |
| \$20,000.01-\$25,000.00 | 277,901 | 0.6 | 6,197,412,366 | 7.4 |
| \$25,000.01 or More | 297,280 | 0.6 | 10,426,033,527 | 12.4 |
| Total | $\underline{\underline{48,594,705}}$ | 100.0\% | $\underline{\underline{\$ 84,284,817,406}}$ | 100.0\% |

## Composition by Credit Limit Master Trust II Portfolio

| Credit Limit Range | Number of Accounts | Percentage of Total Number of Accounts | Receivables | Percentage <br> of Total <br> Receivables |
| :---: | :---: | :---: | :---: | :---: |
| Less than or equal to $\$ 5,000.00$ | 9,601,470 | 19.8\% | \$ 5,812,841,926 | 6.9\% |
| \$ 5,000.01-\$10,000.00 | 11,757,155 | 24.2 | 15,110,900,979 | 17.9 |
| \$10,000.01-\$15,000.00 | 9,514,469 | 19.6 | 15,992,447,961 | 19.0 |
| \$15,000.01-\$20,000.00 | 6,863,610 | 14.1 | 13,592,719,015 | 16.1 |
| \$20,000.01-\$25,000.00 | 5,152,028 | 10.6 | 12,067,580,726 | 14.3 |
| \$25,000.01 or More | 5,705,973 | 11.7 | 21,708,326,799 | 25.8 |
| Total | 48,594,705 | 100.0\% | \$84,284,817,406 | 100.0\% |

## Composition by Period of Delinquency <br> Master Trust II Portfolio

| Period of Delinquency <br> (Days Contractually Delinquent) | Number of Accounts | Percentage of Total Number of Accounts | Receivables | Percentage <br> of Total <br> Receivables |
| :---: | :---: | :---: | :---: | :---: |
| Not Delinquent | 47,128,536 | 96.9\% | \$75,572,479,297 | 89.8\% |
| Up to 29 Days | 793,730 | 1.6 | 4,330,515,456 | 5.1 |
| 30 to 59 Days | 232,186 | 0.5 | 1,367,108,203 | 1.6 |
| 60 to 89 Days | 133,473 | 0.3 | 868,822,050 | 1.0 |
| 90 to 119 Days | 102,481 | 0.2 | 683,969,840 | 0.8 |
| 120 to 149 Days | 85,600 | 0.2 | 587,781,061 | 0.7 |
| 150 to 179 Days | 73,893 | 0.2 | 526,659,874 | 0.6 |
| 180 or More Days | 44,806 | 0.1 | 347,481,625 | 0.4 |
| Total | $\underline{\underline{48,594,705}}$ | 100.0\% | $\underline{\underline{\$ 84,284,817,406}}$ | 100.0\% |

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## Composition by Account Age

Master Trust II Portfolio

| Account Age | Number of Accounts | Percentage of Total Number of Accounts | Receivables | Percentage <br> of Total <br> Receivables |
| :---: | :---: | :---: | :---: | :---: |
| Not More than 6 Months | 1,194,072 | 2.5\% | \$ 2,642,136,755 | 3.1\% |
| Over 6 Months to 12 Months | 1,461,097 | 3.0 | 3,446,939,816 | 4.1 |
| Over 12 Months to 24 Months | 3,684,230 | 7.6 | 7,460,797,899 | 8.9 |
| Over 24 Months to 36 Months | 5,580,292 | 11.5 | 9,218,176,206 | 10.9 |
| Over 36 Months to 48 Months | 5,020,491 | 10.3 | 7,726,413,424 | 9.2 |
| Over 48 Months to 60 Months | 4,411,201 | 9.1 | 6,788,846,950 | 8.1 |
| Over 60 Months to 72 Months | 3,816,998 | 7.9 | 6,141,007,168 | 7.3 |
| Over 72 Months | 23,426,324 | 48.1 | 40,860,499,188 | 48.4 |
| Total | 48,594,705 | 100.0\% | \$84,284,817,406 | 100.0\% |

## Geographic Distribution of Accounts <br> Master Trust II Portfolio

| State | Number of Accounts | Percentage of Total Number of Accounts | Receivables | Percentage <br> of Total <br> Receivables |
| :---: | :---: | :---: | :---: | :---: |
| California | 4,575,521 | 9.4\% | \$ 8,986,996,874 | 10.7\% |
| Florida | 3,852,326 | 7.9 | 6,329,321,717 | 7.5 |
| New York | 3,209,026 | 6.6 | 5,552,187,551 | 6.6 |
| Texas | 2,831,124 | 5.8 | 5,789,929,186 | 6.9 |
| Pennsylvania | 2,799,819 | 5.8 | 4,012,773,614 | 4.8 |
| New Jersey | 2,080,177 | 4.3 | 3,575,475,400 | 4.2 |
| Illinois | 1,910,521 | 3.9 | 3,225,615,829 | 3.8 |
| Ohio | 1,803,933 | 3.7 | 2,921,182,225 | 3.5 |
| Virginia | 1,751,377 | 3.6 | 2,832,511,171 | 3.4 |
| Georgia | 1,614,841 | 3.3 | 3,319,694,296 | 3.9 |
| Other | 22,166,040 | 45.7 | 37,739,129,543 | 44.7 |
| Total | $\underline{\underline{48,594,705}}$ | 100.0\% | $\underline{\underline{\$ 84,284,817,406}}$ | 100.0\% |

Since the largest number of cardholders (based on billing address) whose accounts were included in master trust II as of November 17, 2006 were in California, Florida, New York, Texas and Pennsylvania, adverse changes in the economic conditions in these areas could have a direct impact on the timing and amount of payments on the notes.

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FICO. The following table sets forth the $\mathrm{FICO}^{\circledR *}$ score on each account in the Master Trust II Portfolio, to the extent available, as refreshed during the six month period ended September 30, 2006. Receivables, as presented in the following table, are determined as of September 30, 2006. A FICO score is a measurement determined by Fair, Isaac \& Company using information collected by the major credit bureaus to assess credit risk. FICO scores may change over time, depending on the conduct of the debtor and changes in credit score technology. Because the future composition and product mix of the Master Trust II Portfolio may change over time, this table is not necessarily indicative of the composition of the Master Trust II Portfolio at any specific time in the future.

Data from an independent credit reporting agency, such as FICO score, is one of several factors that, if available, will be used by FIA in its credit scoring system to assess the credit risk associated with each applicant. See "FIA's Credit Card Activities-Origination, Account Acquisition, Credit Lines and Use of Credit Card Accounts" in the prospectus. At the time of account origination, FIA will request information, including a FICO score, from one or more independent credit bureaus. FICO scores may be different from one bureau to another. For some cardholders, FICO scores may be unavailable. FICO scores are based on independent third party information, the accuracy of which cannot be verified.

The table below sets forth refreshed FICO scores from a single credit bureau.

## Composition by FICO Score <br> Master Trust II Portfolio

| FICO Score | Receivables | Percentage of Total Receivables |
| :---: | :---: | :---: |
| Over 720 | \$28,527,967,984 | 35.5\% |
| 661-720 | 29,416,637,835 | 36.5 |
| 601-660 | 12,995,101,158 | 16.2 |
| Less than or equal to 600 | 6,610,329,951 | 8.2 |
| Unscored | 2,857,675,347 | 3.6 |
| TOTAL | \$80,407,712,275 | 100.0\% |

A FICO score is an Equifax Beacon 96 FICO Score.
A "refreshed" FICO score means the FICO score determined by Equifax during the six month period ended September 30, 2006.
A credit card account that is "unscored" means that a FICO score was not obtained for such account during the six month period ended September 30, 2006.

* $\mathrm{FICO}^{\circledR}{ }^{\circledR}$ is a federally registered servicemark of Fair, Isaac \& Company.


## Outstanding Series, Classes and Tranches of Notes

The information provided in this Annex II is an integral part of the prospectus supplement, and is incorporated by reference into the prospectus supplement.

## BAseries

## Class A Notes

| Class A | Issuance Date | NominalLiquidation Amount Note Interest Rate |  |  | Expected <br> Principal <br> Payment Date | Legal <br> Maturity Date |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Class A(2001-2) | 7/26/01 | \$ | 500,000,000 | One Month LIBOR + 0.25\% | July 2011 | December 2013 |
| Class A(2001-Emerald) | 8/15/01 |  | Up to $\$ 10,317,000,000{ }^{1}$ | - | - | - |
| Class A(2001-5) | 11/8/01 | \$ | 500,000,000 | One Month LIBOR $+0.21 \%$ | October 2008 | March 2011 |
| Class A(2002-1) | 1/31/02 | \$ | 1,000,000,000 | 4.95\% | January 2007 | June 2009 |
| Class A(2002-2) | 3/27/02 | \$ | 656,175,000 | Not to exceed Three Month LIBOR $+0.35 \%^{2}$ | February 17, 2012 | July 17, 2014 |
| Class A(2002-3) | 4/24/02 | \$ | 750,000,000 | One Month LIBOR + 0.24\% | April 2012 | September 2014 |
| Class A(2002-4) | 5/9/02 | \$ | 1,000,000,000 | One Month LIBOR + 0.11\% | March 2007 | August 2009 |
| Class A(2002-5) | 5/30/02 | \$ | 750,000,000 | One Month LIBOR $+0.18 \%$ | May 2009 | October 2011 |
| Class A(2002-7) | 7/25/02 | \$ | 497,250,000 | Not to exceed Three Month LIBOR $+0.25 \%{ }^{3}$ | July 17, 2009 | December 19, 2011 |
| Class A(2002-8) | 7/31/02 | \$ | 400,000,000 | Three Month LIBOR $+0.15 \%$ | July 2009 | December 2011 |
| Class A(2002-9) | 7/31/02 | \$ | 700,000,000 | Three Month LIBOR $+0.09 \%$ | July 2007 | December 2009 |
| Class A(2002-10) | 9/19/02 | \$ | 1,000,000,000 | One Month LIBOR $+0.14 \%$ | September 2007 | February 2010 |
| Class A(2002-11) | 10/30/02 | \$ | 490,600,000 | Not to exceed Three Month LIBOR + 0.35\% ${ }^{4}$ | October 19, 2009 | March 19, 2012 |
| Class A(2002-13) | 12/18/02 | \$ | 500,000,000 | One Month LIBOR + 0.13\% | December 2007 | May 2010 |
| Class A(2003-1) | 2/27/03 | \$ | 500,000,000 | 3.30\% | February 2008 | July 2010 |
| Class A(2003-3) | 4/10/03 | \$ | 750,000,000 | One Month LIBOR + 0.12\% | March 2008 | August 2010 |
| Class A(2003-4) | 4/24/03 | \$ | 750,000,000 | One Month LIBOR $+0.22 \%$ | April 2010 | September 2012 |
| Class A(2003-5) | 5/21/03 | \$ | 548,200,000 | Not to exceed Three Month LIBOR $+0.35 \%{ }^{5}$ | April 19, 2010 | September 19, 2012 |
| Class A(2003-6) | 6/4/03 | \$ | 500,000,000 | 2.75\% | May 2008 | October 2010 |
| Class A(2003-7) | 7/8/03 | \$ | 650,000,000 | 2.65\% | June 2008 | November 2010 |
| Class A(2003-8) | 8/5/03 | \$ | 750,000,000 | One Month LIBOR + 0.19\% | July 2010 | December 2012 |
| Class A(2003-9) | 9/24/03 | \$ | 1,050,000,000 | One Month LIBOR + 0.13\% | September 2008 | February 2011 |
| Class A(2003-10) | 10/15/03 | \$ | 500,000,000 | One Month LIBOR $+0.26 \%$ | October 2013 | March 2016 |
| Class A(2003-11) | 11/6/03 | \$ | 500,000,000 | 3.65\% | October 2008 | March 2011 |
| Class A(2003-12) | 12/18/03 | \$ | 500,000,000 | One Month LIBOR + 0.11\% | December 2008 | May 2011 |
| Class A(2004-1) | 2/26/04 | \$ | 752,760,000 | Not to exceed Three Month LIBOR $+0.30 \%{ }^{6}$ | January 17, 2014 | June 17, 2016 |
| Class A(2004-2) | 2/25/04 | \$ | 600,000,000 | One Month LIBOR + 0.15\% | February 2011 | July 2013 |
| Class A(2004-3) | 3/17/04 | \$ | 700,000,000 | One Month LIBOR $+0.26 \%$ | March 2019 | August 2021 |
| Class A(2004-4) | 4/15/04 | \$ | 1,350,000,000 | 2.70\% | April 2007 | September 2009 |
| Class A(2004-5) | 5/25/04 | \$ | 1,015,240,000 | Not to exceed Three Month LIBOR $+0.25 \%{ }^{7}$ | May 18, 2011 | October 17, 2013 |
| Class A(2004-6) | 6/17/04 | \$ | 500,000,000 | One Month LIBOR + 0.14\% | June 2011 | November 2013 |
| Class A(2004-7) | 7/28/04 | \$ | 900,000,000 | One Month LIBOR $+0.10 \%$ | July 2009 | December 2011 |
| Class A(2004-8) | 9/14/04 | \$ | 500,000,000 | One Month LIBOR + 0.15\% | August 2011 | January 2014 |
| Class A(2004-9) | 10/1/04 | \$ | 672,980,000 | Not to exceed One Month LIBOR $+0.20 \%{ }^{8}$ | September 19, 2011 | February 20, 2014 |
| Class A(2004-10) | 10/27/04 | \$ | 500,000,000 | One Month LIBOR $+0.08 \%$ | October 2009 | March 2012 |
| (continued on next page) |  |  |  |  |  |  |

[^0]
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## BAseries

Class A Notes (continued from previous page)

| Class A | Issuance Date | Nominal <br> Liquidation Amount |  | Note Interest Rate | Expected <br> Principal <br> Payment Date | Legal <br> Maturity Date |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Class A(2005-1) | 4/20/05 | \$ | 750,000,000 | 4.20\% | April 2008 | September 2010 |
| Class A(2005-2) | 5/19/05 | \$ | 500,000,000 | One Month LIBOR $+0.08 \%$ | May 2012 | October 2014 |
| Class A(2005-3) | 6/14/05 | \$ | 600,000,000 | 4.10\% | May 2010 | October 2012 |
| Class A(2005-4) | 7/7/05 | \$ | 800,000,000 | One Month LIBOR $+0.04 \%$ | June 2010 | November 2012 |
| Class A(2005-5) | 8/11/05 | \$ | 1,500,000,000 | One Month LIBOR $+0.00 \%$ | July 2008 | December 2010 |
| Class A(2005-6) | 8/25/05 | \$ | 500,000,000 | 4.50\% | August 2010 | January 2013 |
| Class A(2005-7) | 9/29/05 | \$ | 1,000,000,000 | 4.30\% | September 2008 | February 2011 |
| Class A(2005-8) | 10/12/05 | \$ | 850,000,000 | One Month LIBOR $+0.02 \%$ | September 2009 | February 2012 |
| Class A(2005-9) | 11/17/05 | \$ | 1,000,000,000 | One Month LIBOR $+0.04 \%$ | November 2010 | April 2013 |
| Class A(2005-10) | 11/29/05 | \$ | 400,000,000 | One Month LIBOR $+0.06 \%$ | June 2013 | November 2015 |
| Class A(2005-11) | 12/16/05 | \$ | 500,000,000 | One Month LIBOR $+0.04 \%$ | December 2010 | May 2013 |
| Class A(2006-1) | 2/15/06 | \$ | 1,600,000,000 | 4.90\% | February 2009 | July 2011 |
| Class A(2006-2) | 3/7/06 | \$ | 550,000,000 | One Month LIBOR $+0.06 \%$ | January 2013 | June 2015 |
| Class A(2006-3) | 3/30/06 | \$ | 750,000,000 | One Month LIBOR + 0.02\% | March 2010 | August 2012 |
| Class A(2006-4) | 5/31/06 | \$ | 2,500,000,000 | One Month LIBOR - 0.01\% | April 2009 | September 2011 |
| Class A(2006-5) | 6/9/06 | \$ | 700,000,000 | One Month LIBOR $+0.06 \%$ | May 2013 | October 2015 |
| Class A(2006-6) | 7/20/06 | \$ | 2,000,000,000 | One Month LIBOR $+0.03 \%$ | June 2011 | November 2013 |
| Class A(2006-7) | 7/28/06 | \$ | 375,000,000 | One Month LIBOR + 0.04\% | July 2014 | December 2016 |
| Class A(2006-8) | 8/9/06 | \$ | 725,000,000 | One Month LIBOR $+0.03 \%$ | December 2013 | May 2016 |
| Class A(2006-9) | 8/30/06 | \$ | 1,750,000,000 | One Month LIBOR $+0.01 \%$ | September 2010 | February 2013 |
| Class A(2006-10) | 9/19/06 | \$ | 750,000,000 | One Month LIBOR - 0.02\% | September 2009 | February 2012 |
| Class A(2006-11) | 9/26/06 | \$ | 520,000,000 | One Month LIBOR + 0.03\% | November 2013 | April 2016 |
| Class A(2006-12) | 10/16/06 | \$ | 1,000,000,000 | One Month LIBOR + 0.02\% | October 2011 | March 2014 |
| Class A(2006-13) | 11/14/06 | \$ | 275,000,000 | One Month LIBOR $+0.02 \%$ | December 2013 | May 2016 |
| Class A(2006-14) | 11/28/06 | \$ | 1,350,000,000 | One Month LIBOR $+0.06 \%$ | November 2013 | April 2016 |
| *Class A(2006-15) | 12/13/06 | \$ | 1,000,000,000 | One Month LIBOR $+0.00 \%$ | November 2011 | April 2014 |

*expected issuance.
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## BAseries

## Class B Notes

| Class B | Issuance Date |  | ominal uidation mount | Note Interest Rate | Expected <br> Principal Payment Date | Legal <br> Maturity Date |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Class B(2001-3) | 12/20/01 | \$ | 150,000,000 | Not to exceed One Month LIBOR + 0.50\% | January 2007 | June 2009 |
| Class B(2002-1) | 2/28/02 | \$ | 250,000,000 | 5.15\% | February 2007 | July 2009 |
| Class B(2002-2) | 6/12/02 | \$ | 250,000,000 | One Month LIBOR + 0.38\% | May 2007 | October 2009 |
| Class B(2002-4) | 10/29/02 | \$ | 200,000,000 | One Month LIBOR + 0.50\% | October 2007 | March 2010 |
| Class B(2003-1) | 2/20/03 | \$ | 200,000,000 | One Month LIBOR $+0.44 \%$ | February 2008 | July 2010 |
| Class B(2003-2) | 6/12/03 | \$ | 200,000,000 | One Month LIBOR + 0.39\% | May 2008 | October 2010 |
| Class B(2003-3) | 8/20/03 | \$ | 200,000,000 | One Month LIBOR $+0.375 \%$ | August 2008 | January 2011 |
| Class B(2003-4) | 10/15/03 | \$ | 331,650,000 | Not to exceed Three Month LIBOR $+0.85 \%{ }^{1}$ | September 18, 2013 | February 17, 2016 |
| Class B(2003-5) | 10/2/03 | \$ | 150,000,000 | One Month LIBOR + 0.37\% | September 2008 | February 2011 |
| Class B(2004-1) | 4/1/04 | \$ | 350,000,000 | 4.45\% | March 2014 | August 2016 |
| Class B(2004-2) | 8/11/04 | \$ | 150,000,000 | One Month LIBOR + 0.39\% | July 2011 | December 2013 |
| Class B(2005-1) | 6/22/05 | \$ | 125,000,000 | One Month LIBOR + 0.29\% | June 2012 | November 2014 |
| Class B(2005-2) | 8/11/05 | \$ | 200,000,000 | One Month LIBOR + 0.18\% | July 2010 | December 2012 |
| Class B(2005-3) | 11/9/05 | \$ | 150,962,500 | Not to exceed One Month LIBOR + 0.40 \% ${ }^{2}$ | October 19, 2015 | March 19, 2018 |
| Class B(2005-4) | 11/2/05 | \$ | 150,000,000 | 4.90\% | October 2008 | March 2011 |
| Class B(2006-1) | 3/3/06 | \$ | 250,000,000 | One Month LIBOR + 0.22\% | February 2013 | July 2015 |
| Class B(2006-2) | 3/24/06 | \$ | 500,000,000 | Not to exceed One Month LIBOR $+0.25 \%$ | March 2013 | August 2015 |
| Class B(2006-3) | 8/22/06 | \$ | 300,000,000 | One Month LIBOR + 0.08\% | August 2009 | January 2012 |
| Class B(2006-4) | 11/14/06 | \$ | 250,000,000 | One Month LIBOR + 0.08\% | October 2009 | March 2012 |

[^1]
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## BAseries

## Class C Notes

| Class C | Issuance Date |  | ominal quidation mount | Note Interest Rate | Expected <br> Principal Payment Date | Legal <br> Maturity Date |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Class C(2001-2) | 7/12/01 | \$ | 100,000,000 | Not to exceed One Month LIBOR + 1.15\% | July 2008 | December 2010 |
| Class C(2001-5) | 12/11/01 | \$ | 150,000,000 | One Month LIBOR + 1.22\% | January 2007 | June 2009 |
| Class C(2002-1) | 2/28/02 | \$ | 250,000,000 | 6.80\% | February 2012 | July 2014 |
| Class C(2002-2) | 6/12/02 | \$ | 100,000,000 | Not to exceed One Month LIBOR + 0.95\% | May 2007 | October 2009 |
| Class C(2002-3) | 6/12/02 | \$ | 200,000,000 | One Month LIBOR + 1.35\% | May 2012 | October 2014 |
| Class C(2002-4) | 8/29/02 | \$ | 100,000,000 | One Month LIBOR + 1.20\% | August 2007 | January 2010 |
| Class C(2002-6) | 10/29/02 | \$ | 50,000,000 | One Month LIBOR + 2.00\% | October 2012 | March 2015 |
| Class C(2002-7) | 10/29/02 | \$ | 50,000,000 | 6.70\% | October 2012 | March 2015 |
| Class C(2003-1) | 2/4/03 | \$ | 200,000,000 | One Month LIBOR + 1.70\% | January 2010 | June 2012 |
| Class C(2003-2) | 2/12/03 | \$ | 100,000,000 | One Month LIBOR + 1.60\% | January 2008 | June 2010 |
| Class C(2003-3) | 5/8/03 | \$ | 175,000,000 | One Month LIBOR + 1.35\% | May 2008 | October 2010 |
| Class C(2003-4) | 6/19/03 | \$ | 327,560,000 | Not to exceed Three Month LIBOR $+2.05 \%{ }^{1}$ | May 17, 2013 | October 19, 2015 |
| Class C(2003-5) | 7/2/03 | \$ | 100,000,000 | One Month LIBOR + 1.18\% | June 2008 | November 2010 |
| Class C(2003-6) | 7/30/03 | \$ | 250,000,000 | One Month LIBOR + 1.18\% | July 2008 | December 2010 |
| Class C(2003-7) | 11/5/03 | \$ | 100,000,000 | One Month LIBOR + 1.35\% | October 2013 | March 2016 |
| Class C(2004-1) | 3/16/04 | \$ | 200,000,000 | One Month LIBOR $+0.78 \%$ | February 2011 | July 2013 |
| Class C(2004-2) | 7/1/04 | \$ | 275,000,000 | One Month LIBOR + 0.90\% | June 2014 | November 2016 |
| Class C(2005-1) | 6/1/05 | \$ | 125,000,000 | One Month LIBOR + 0.41\% | May 2010 | October 2012 |
| Class C(2005-2) | 9/22/05 | \$ | 150,000,000 | One Month LIBOR + 0.35\% | September 2010 | February 2013 |
| Class C(2005-3) | 10/20/05 | \$ | 300,000,000 | One Month LIBOR + 0.27\% | October 2008 | March 2011 |
| Class C(2006-1) | 2/17/06 | \$ | 350,000,000 | One Month LIBOR + 0.42\% | February 2013 | July 2015 |
| Class C(2006-2) | 3/17/06 | \$ | 225,000,000 | One Month LIBOR $+0.30 \%$ | March 2011 | August 2013 |
| Class C(2006-3) | 5/31/06 | \$ | 250,000,000 | One Month LIBOR + 0.29\% | May 2011 | October 2013 |
| Class C(2006-4) | 6/15/06 | \$ | 375,000,000 | One Month LIBOR + 0.23\% | June 2009 | November 2011 |
| Class C(2006-5) | 8/15/06 | \$ | 300,000,000 | One Month LIBOR + 0.40\% | August 2013 | January 2016 |
| Class C(2006-6) | 9/29/06 | \$ | 250,000,000 | Not to exceed One Month LIBOR $+0.40 \%$ | September 2013 | February 2016 |
| Class C(2006-7) | 10/16/06 | \$ | 200,000,000 | One Month LIBOR + 0.23\% | October 2009 | March 2012 |

[^2]A-II-4

## Outstanding Master Trust II Series

The information provided in this Annex III is an integral part of the prospectus supplement, and is incorporated by reference into the prospectus supplement.

| \# | Series/Class | Issuance Date | Investor Interest | Certificate Rate | Scheduled Payment Date | Termination Date |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Series 1996-M | 11/26/96 |  |  |  |  |
|  | Class B | - | \$37,500,000 | Three Month LIBOR $+.35 \%$ | December 2006 | April 2009 |
|  | Collateral Interest | - | \$15,000,000 | - | - | - |
| 2 | Series 1997-B | 2/27/97 |  |  |  |  |
|  | Class A | - | \$850,000,000 | One Month LIBOR + .16\% | March 2012 | August 2014 |
|  | Class B | - | \$75,000,000 | One Month LIBOR + . $35 \%$ | March 2012 | August 2014 |
|  | Collateral Interest | - | \$75,000,000 | - | - | - |
| 3 | Series 1997-D | 5/22/97 |  |  |  |  |
|  | Class A | - | \$387,948,000 | Three Month LIBOR + .05\% | May 2007 | October 2009 |
|  | Class B | - | \$34,231,000 | Not to Exceed Three Month LIBOR $+.50 \%$ | May 2007 | October 2009 |
|  | Collateral Interest | - | \$34,231,000 | - | - | - |
| 4 | Series 1997-H | 8/6/97 |  |  |  |  |
|  | Class A | - | \$507,357,000 | Three Month LIBOR + .07\% | September 2007 | February 2010 |
|  | Class B | - | \$44,770,000 | Not to Exceed Three Month LIBOR $+.50 \%$ | September 2007 | February 2010 |
|  | Collateral Interest | - | \$44,770,000 | - | - | - |
| 5 | Series 1997-O | 12/23/97 |  |  |  |  |
|  | Class A | - | \$425,000,000 | One Month LIBOR + .17\% | December 2007 | May 2010 |
|  | Class B | - | \$37,500,000 | One Month LIBOR + .35\% | December 2007 | May 2010 |
|  | Collateral Interest | - | \$37,500,000 | - | - | - |
| 6 | Series 1998-B | 4/14/98 |  |  |  |  |
|  | Class A | - | \$550,000,000 | Three Month LIBOR $+.09 \%$ | April 2008 | September 2010 |
|  | Class B | - | \$48,530,000 | Not to Exceed Three Month LIBOR $+.50 \%$ | April 2008 | September 2010 |
|  | Collateral Interest | - | \$48,530,000 | - | - | - |
| 7 | Series 1998-E | 8/11/98 |  |  |  |  |
|  | Class A | - | \$750,000,000 | Three Month LIBOR + .145\% | April 2008 | September 2010 |
|  | Class B | - | \$66,200,000 | Three Month LIBOR $+.33 \%$ | April 2008 | September 2010 |
|  | Collateral Interest | - | \$66,200,000 | - | - | - |
| 8 | Series 1999-B | 3/26/99 |  |  |  |  |
|  | Class A | - | \$637,500,000 | 5.90\% | March 2009 | August 2011 |
|  | Class B | - | \$56,250,000 | 6.20\% | March 2009 | August 2011 |
|  | Collateral Interest | - | \$56,250,000 | - | - | - |
| 9 | Series 1999-J | 9/23/99 |  |  |  |  |
|  | Class A | - | \$850,000,000 | 7.00\% | September 2009 | February 2012 |
|  | Class B | - | \$75,000,000 | 7.40\% | September 2009 | February 2012 |
|  | Collateral Interest | - | \$75,000,000 | - | - | - |
| 10 | Series 2000-D | 5/11/00 |  |  |  |  |
|  | Class A | - | \$722,500,000 | One Month LIBOR + . $20 \%$ | April 2007 | September 2009 |
|  | Class B | - | \$63,750,000 | One Month LIBOR + .43\% | April 2007 | September 2009 |
|  | Collateral Interest | - | \$63,750,000 | - | - | - |
| 11 | Series 2000-E | 6/1/00 |  |  |  |  |
|  | Class A | - | \$500,000,000 | 7.80\% | May 2010 | October 2012 |
|  | Class B | - | \$45,000,000 | 8.15\% | May 2010 | October 2012 |
|  | Collateral Interest | - | \$45,000,000 | - | - | - |
| 12 | Series 2000-H | 8/23/00 |  |  |  |  |
|  | Class A | - | \$595,000,000 | One Month LIBOR + . $25 \%$ | August 2010 | January 2013 |
|  | Class B | - | \$52,500,000 | One Month LIBOR + .60\% | August 2010 | January 2013 |
|  | Collateral Interest | - | \$52,500,000 | - | - | - |
| 13 | Series 2000-J | 10/12/00 |  |  |  |  |
|  | Class A Swiss Francs | - | CHF 1,000,000,000 | 4.125\% |  |  |
|  | Class A | - | \$568,990,043 | Three Month LIBOR + . $21 \%$ | October 17, 2007 | March 17, 2010 |
|  | Class B | - | \$50,250,000 | One Month LIBOR + .44\% | October 2007 | March 17, 2010 |
|  | Collateral Interest | - | \$50,250,000 | - | - | - |
| 14 | Series 2000-L | 12/13/00 |  |  |  |  |
|  | Class A | - | \$425,000,000 | 6.50\% | November 2007 | April 2010 |
|  | Class B | - | \$37,500,000 | One Month LIBOR + . $50 \%$ | November 2007 | April 2010 |
|  | Collateral Interest | - | \$37,500,000 | - | - | - |

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## Table of Contents

| \# | Series/Class | Issuance Date | Investor Interest | Certificate Rate | Scheduled Payment Date | Termination Date |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\overline{15}$ | Series 2001-B | 3/8/01 |  |  |  |  |
|  | Class A | - | \$637,500,000 | One Month LIBOR + . $26 \%$ | March 2011 | August 2013 |
|  | Class B | - | \$56,250,000 | One Month LIBOR + .60\% | March 2011 | August 2013 |
|  | Collateral Interest | - | \$56,250,000 | - | - | - |
| 16 | Series 2001-C | 4/25/01 |  |  |  |  |
|  | Class A | - | \$675,000,000 | Three Month LIBOR - .125\% | April 2011 | September 2013 |
|  | Class B | - | \$60,000,000 | One Month LIBOR + . $62 \%$ | April 2011 | September 2013 |
|  | Collateral Interest | - | \$60,000,000 | - | - | - |
| 17 | Series 2001-D | 5/24/01 |  |  |  |  |
|  | Collateral Certificate ${ }^{1}$ | - | - | - | - | - |

1 The collateral certificate represents the sole asset of the BA Credit Card Trust. See "Annex II: Outstanding Series, Classes and Tranches of Notes" for a list of outstanding notes issued by the issuing entity.

## A-III-2

## Bank of America

## FIA Card Services, National Association

Sponsor, Servicer and Originator

## BA Credit Card Funding, LLC

Transferor and Depositor

## BA Credit Card Trust

Issuing Entity

## BAseries

\$1,000,000,000
Class A(2006-16) Notes

PROSPECTUS SUPPLEMENT

Underwriter
Banc of America Securities LLC

You should rely only on the information contained or incorporated by reference in this prospectus supplement and the prospectus. We have not authorized anyone to provide you with different information.

We are not offering the notes in any state where the offer is not permitted.
We do not claim the accuracy of the information in this prospectus supplement and the prospectus as of any date other than the dates stated on their respective covers.

Dealers will deliver a prospectus supplement and prospectus when acting as underwriters of the notes and with respect to their unsold allotments or subscriptions. In addition, until the date which is $\mathbf{9 0}$ days after the date of this prospectus supplement, all dealers selling the notes will deliver a prospectus supplement and prospectus. Such delivery obligations may be satisfied by filing the prospectus supplement and prospectus with the Securities and Exchange Commission.


[^0]:    ${ }^{1}$ Subject to increase.
    
     Class A(2002-7) notes.
     Class A(2002-11) notes.
    
    
     Class A(2004-5) notes.
     $\mathrm{A}(2004-9)$ notes.

[^1]:    
     Class B(2005-3) notes.

[^2]:    

