Filed on behalf of Intellectual Ventures II LLC

By: Herbert D. Hart III David Z. Petty McAndrews, Held & Malloy, Ltd. 500 W. Madison St., 34th Floor Chicago, IL 60661 Tel: 312 775-8000 Fax: 312 775-8100 E-mail: hhart@mcandrews-ip.com

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

BANK OF AMERICA, N.A., PNC FINANCIAL SERVICES, INC., and PNC BANK, N.A. Petitioners

v.

INTELLECTUAL VENTURES II LLC Patent Owner

> Case CBM2014-00031 Patent No. 6,182,894

PATENT OWNER'S MOTION TO AMEND THE PATENT PURSUANT TO 37 C.F.R. § 42.221

Trial was instituted with respect to claims 10-18 of U.S. Patent No. 6,182,894 (the "894 patent).

Pursuant to 37 C.F.R. § 42.221, Patent Owner moves to amend the 894 patent by cancelling claims 10-18. Patent Owner has met its obligation to confer with the Board in accordance with 37 C.F.R. § 42.221(a), and the Board has authorized the filing of the present motion. *See* Paper No. 17 at 2.

Pursuant to 37 C.F.R. § 42.221(b), Patent Owner provides the following claim listing showing the changes made to the claims pursuant to this Motion to Amend.

I. CLAIM LISTING

1. (Original) A system for authorizing commercial transactions comprising:

a transaction card having an n character account code and an n character identification code, wherein said identification code is not an expiration date and wherein said account code and said identification code have a predetermined logical relationship;

an input device for receiving said account code and said identification code; and,

an authorization computer in communication with said input device, said authorization computer configured to confirm said predetermined relationship between said account code and said identification code.

2. (Original) The system of claim 1, wherein said transaction card is at least one of a credit card, debit card, bank card, charge card and smart card.

3. (Original) The system of claim 1, wherein said identification code is unembossed.

4. (Original) The system of claim 1, wherein said account code and said identification code are on the same side of said transaction card.

5. (Original) The system of claim 1, wherein said input device is at least one of a keypad, POS terminal, ATM terminal, computer and telephone.

6. (Original) The system of claim 1, wherein said identification code is at least one of a three-digit number, four-digit number and five-digit number.

7. (Original) The system of claim 1, wherein said account code and said identification code are on the same side of said transaction card and said identification code is an unembossed four-digit number located above said account code.

8. (Original) The system of claim 1, wherein said authorization computer is configured to transform said identification code to a second identification code.

9. (Original) The system of claim 1, wherein said authorization computer communicates with an account database and said authorization computer is configured to confirm said predetermined relationship between said account code and said identification code by interrogation of said account database.

10-18. (Canceled)

II. SUPPORT FOR AMENDMENTS

By this amendment, claims 10-18 have been canceled. Because claim language has not been amended and substitute claims have not been proposed, Patent Owner submits that a showing of support is unnecessary for the present Motion to Amend.

III. SCOPE OF AMENDMENTS

Patent Owner submits that the scope of the above amendments is appropriate for a Covered Business Method Patent ("CBM") Review. Specifically, the amendments respond to a ground of unpatentability by canceling claims and rendering the grounds of unpatentability for the canceled claims moot. In addition,

the amendments do not seek to enlarge the scope of the claims or introduce new subject matter.

IV. CONCLUSION

Patent Owner respectfully submits that the above amendments are appropriate for entry and requests that the Board grant this Motion to Amend the 894 patent. Moreover, as a CBM patent review was instituted only with respect to claims 10-18 of the 894 patent, cancellation of those claims will effectively end the CBM review of the 894 patent.

Dated: July 7, 2014

RM

Respectfully submitted,

/Herbert D. Hart III/ Herbert D. Hart III Registration No. 30,063 McAndrews, Held & Malloy, Ltd. 500 West Madison Street, 34th Floor Chicago, Illinois 60661 Office: (312) 775-8000 Fax: (312) 775-8100 Email: hhart@mcandrews-ip.com

Lead Counsel for Patent Owner

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