Technical Specification

120-Byte Batch Processing Versions 2.0.0 - 3.0.0 Revision 4.0 Addendum in Support of Electronic Check Processing June 5, 2009



Technical Specification

120-Byte Batch Processing Versions 2.0.0 – 3.0.0 Revision 4.0 Addendum in Support of Electronic Check Processing

06/05/2009



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4 Northeastern Boulevard Salem, New Hampshire 03079–1952 603–896–6000 www.chasepaymentech.com

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The following updates, additions, corrections have been incorporated in 120–Byte for Batch Processing Versions 2.0.0 – 3.0.0 Revision 4.0 Addendum In Support of Electronic Check Processing

NOTE

See 120-Byte Batch Processing Format Specification Version 3.0.0 – Revision 4.0 and its subsequent addendums for further information on populating the fields in this document.

Page No(s)	Description of Change
1	Transaction Type field - Added a Note regarding ECP transactions.
2	Account Type field - Added a Note regarding Account Type = X.
	ECP Authorization Method field – Updated definition; added PPD to W – Written; added Note regarding Account Type = X .
	ECP Authorization Method field – Added a Note about the sending of Standard Entry Class (SEC) code = PPD on Refunds (Action Code = ER).

TECHNICAL SPECIFICATION FOR BATCH PROCESSING

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Detail Record ("S" Record Input)

 1
 2
 3
 4
 5
 6
 7

 1234567890128600000007575840

F	Position	Length	Data Type	Field Name	Comments
	79	1	A	Transaction Type	Note: This field is ignored for ECP transactions.

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RECORD LAYOUTS (Continued)

Extension Record: Electronic Check Processing

 1
 2
 3
 4
 5
 6
 7
 8
 12

 1234567890123456786

Position	Length	Data Type	Field Name	Comments
16	1	A	Account Type	Note: When Account Type = X, Standard Entry Class (SEC) code = CCD is sent to the Issuer in accordance with NACHA operating rules.
18	1	A	ECP Authorization Method	Identifies the method used by accountholders to authorize debits to their accounts and indicates the SEC code to be sent to the Issuer . (Optional)
				Valid values: A – Accounts Receivable (ARC) I – Internet (WEB) P – Point of Purchase (POP) T – Telephone (TEL) W – Written (PPD)
				Notes: When Account Type = X, this field is ignored.
				When Action Code = ER, Standard Entry Class (SEC) code = PPD is sent to the Issuer in accordance with NACHA operating rules.

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END OF THE TECHNICAL SPECIFICATION

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