

EDI GUIDELINES

PAYMENT ORDER/REMITTANCE ADVICE 820

TRADING PARTNER VERSION

VERSIONS 4010

PAYMENT ORDER/REMITTANCE ADVICE 820

GLOSSARY OF TERMS

Segment:	Consists of a segment identifier, one or more data element each preceded by an element separator, and ending with a terminator (X12.6).	
Seg. Use:	Denotes if the segment is mandatory or optional for Pamida.	
Reference Des.:	Identifies the segment and the data element sequence number.	
Data Element Number:	This is the number assigned to the data element. This number may be used for direct reference into the ANSI X12 Data Dictionary.	
Data Element Name:	This is the description assigned to the data element.	
Element Usage:	M - Mandatory	Pamida requires this element.
	O - Optional	This element can be used.
	C - Conditional	The data element can be used only if other elements are used within the segment.

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Envelope and Group

Segment	Segment Name	Seg. Use	Max Use	Loop Repeat
ISA	Interchange Control Header	M	1	
GS	Functional Group Header	M	1	

Header

Segment	Segment Name	Seg. Use	Max Use	Loop Repeat
ST	Transaction Set Header	M	1	
BPR	Beginning Segment for Payment Order/Remittance Advice	M	1	
TRN	Trace	O	1	

Detail

Segment	Segment Name	Seg. Use	Max Use	Loop Repeat
	Loop ID – ENT			>1
ENT	Entity	O	1	
	Loop ID – ENT/ADX			>1
ADX	Adjustment	O	1	
	Loop ID – ENT/ADX/REF			>1
REF	Reference Numbers	O	>1	
DTM	Date/Time Reference	O	>1	
	Loop ID – ENT/RMR			>1
RMR	Remittance Advice Accounts Receivable Open Item	O	1	
DTM	Date/Time Reference	O	>1	

Summary

Segment	Segment Name	Seg. Use	Max Use	Loop Repeat
SE	Transaction Set Trailer	M	1	

Envelope and Group

Segment	Segment Name	Seg. Use	Max Use	Loop Repeat
GE	Functional Group Trailer	M	1	
IEA	Interchange Control Trailer	M	1	

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Segment: ISA - Interchange Control Header
Level: Envelope
Pamida Usage: Mandatory
Purpose: To start and identify a transmission for a partner.

Ref. Des.	Data Element	Name	Element Usage
ISA01	101	Authorization Information Qualifier 00 No authorization information present.	M
ISA02	102	Authorization Information This field will be blank.	M
ISA03	103	Security Information Qualifier 00 No security information present.	M
ISA04	104	Security Information This field will be blank.	M
ISA05	105	Interchange ID Qualifier 01 UCC EDI Communications ID (Comm ID)	M
ISA06	106	Interchange Sender ID 050357789	M
ISA07	105	Interchange ID Qualifier ShopKo supports all valid codes.	M
ISA08	107	Interchange Receiver ID The value in this field depends upon the code used in the ISA07.	M
ISA09	108	Date The format is YYMMDD .	M

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Segment: ISA - Interchange Control Header (Continued)
Level: Envelope
Pamida Usage: Mandatory
Purpose: To start and identify a transmission for a partner.

Ref. Des.	Data Element	Name	Element Usage
ISA10	109	Time The time that the interchange was created in Pamida's system. The format is HHMM (24 Hr.)	M
ISA11	110	Interchange Standards Identifier U U.S. EDI community of X12	M
ISA12	111	Interchange Version ID 00401 Version 4010	M
ISA13	112	Interchange Control Number This value is sequentially assigned by Pamida starting with the number "1" for each trading partner. The value entered in this field will match the value in the Interchange Control Number field on the Interchange Control Trailer (IEA02).	M
ISA14	113	Acknowledgment Requested 0 No acknowledgment requested.	M
ISA15	114	Test Indicator T Test Data P Production Data	M
ISA16	115	Subelement Separator > The value identified for retail use.	M

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Segment: GS - Functional Group Header
Level: Group
Pamida Usage: Mandatory
Purpose: Indicates the beginning of a functional group and provides control information.

Ref. Des.	Data Element	Name	Element Usage
GS01	479	Functional ID RA Payment Order Remittance Advice (820)	M
GS02	142	Application Sender's Code This is the same code as used in the (ISA06).	M
GS03	124	Application Receiver's Code For Pamida's trading partner, the number is usually the same code used in the (ISA08).	M
GS04	373	Data Interchange Date The format is CCYYMMDD .	M
GS05	337	Data Interchange Time The time that the interchange was created in Pamida's system. The format is HHMM (24 Hr.)	M
GS06	28	Data Interchange Control Number This value is sequentially assigned by Pamida starting with the number "1" for each trading partner. The value entered in this field will match the one in the Functional Group Trailer (GE02).	M
GS07	455	Responsible Agency Code X Accredited standards committee X12.	M
GS08	480	Version 004010	M

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Segment: ST - Transaction Set Header
Level: Header
Pamida Usage: Mandatory
Purpose: To indicate the start of a transaction set and to assign a control number.

Ref. Des.	Data Element	Name	Element Usage
ST01	143	Transaction Set Identifier Code 820 This is the code that identifies the transaction as a Payment Order/Remittance Advise.	M
ST02	329	Transaction Set Control Number This value is sequentially assigned by Pamida starting with the number "1" for each trading partner. The value entered in this field will match the one in the Transaction Set Trailer Record (SE02).	M

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Segment: BPR - Beginning Segment for Payment Order/Remittance
Level: Header
Pamida Usage: Mandatory
Purpose: To indicate the beginning of the Payment Order/Remittance Advise transaction set and the total payment amount with related information.

Ref. Des.	Data Element	Name	Element Usage
BPR01	305	Transaction Handling Code C Payment Accompanies Remittance Advice D Make Payment Only I Remittance Information Only P Prenotification of Future Transfers	M
BPR02	782	Monetary Amount Monetary amount.	M
BPR03	478	Credit/Debit Flag Code C Credit	M
BPR04	591	Payment Method Code ACH Automated Clearing House	M
BPR05	812	Payment Format Code CCD Cash Concentration/Disbursement CTX Corporate Trade Exchange	O
BPR10	509	Origination Company Identifier	O
BPR12	506	(DFI) Identification Qualifier ABA Transit Routing Number (9 digits)	C
BPR13	507	(DFI) ID Number Depository Financial Institution (DFI) ID number.	C
BPR14	569	Account Number Qualifier Code DA Demand Deposit	O
BPR15	508	Account Number	C
BPR16	373	Effective Entry Date Originating company's intended settlement date. Format is CCYYMMDD	O

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Segment: TRN - Trace
Level: Header
Pamida Usage: Mandatory
Purpose: To uniquely identify a transaction to an application.

Ref. Des.	Data Element	Name	Element Usage
TRN01	481	Trace Type Code 1 Current Transaction Trace Numbers	M
TRN02	127	Reference Number Pamida's A/P payment document ("check") number.	M

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Segment: ENT - Entity
Level: Detail
Loop: ENT
Pamida Usage: Mandatory
Purpose: To designate the entities that are parties to a transaction and to specify a reference meaningful to those entities.

Ref. Des.	Data Element	Name	Element Usage
ENT02	98	Entity Identifier Code AO Account Of	C
ENT03	66	Identification Code Qualifier 93 Code Assigned by Pamida	C
ENT04	67	Identification Code Pamida	C

PAMIDA SEGMENT USAGE COMMENTS

- An ENT segment will be sent with any use of detail information.
- For purposes of this document, the ENT04 will identify if the detail information is for Pamida.

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Segment: ADX - Adjustment
Level: Detail
Loop: ENT/ADX
Pamida Usage: Optional
Purpose: To convey accounts payable adjustment information for the purpose of cash application, including payer-generated debit/credit memos.

Ref. Des.	Data Element	Name	Element Usage
ADX01	782	Monetary Amount	M
ADX02	426	Adjustment Reason Code 01 Pricing Error 02 Allowance/Charge Error 06 Quantity Contested 11 Returns - Damage 99 Late Shipment 54 Freight Deducted 57 Volume Discount Taken 72 Authorized Return 79 Cooperative Advertising 80 Overpayment 82 Defective Allowance A3 New Store Allowance D1 Transfer Between Accounts E3 Withholding L1 Audit L3 Penalty L7 Miscellaneous Deductions	M

PAMIDA SEGMENT USAGE COMMENTS

- This segment is used to specify details sent via a hard copy Pamida claim.

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Segment: REF - Reference Numbers
Level: Detail
Loop: ENT/ADX/REF
Pamida Usage: Optional
Purpose: To specify identifying numbers.

Ref. Des.	Data Element	Name	Element Usage
REF01	128	Reference Number Qualifier AM Adjustment Memo (Charge Back) CM Credit Memo ST Store Number ZZ Mutually Defined	M
REF02	127	Reference Number	C

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Segment: DTM - Date/Time Reference
Level: Detail
Loop: ENT/ADX/REF
Pamida Usage: Optional
Purpose: To specify transaction creation date.

Ref. Des.	Data Element	Name	Element Usage
DTM01	374	Date/Time Qualifier 097 Transaction Creation	M
DTM02	373	Date Format is CCYYMMDD	C

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Segment: RMR - Remittance Advice Accounts Receivable Open Item Reference
Level: Detail
Loop: ENT/RMR
Pamida Usage: Mandatory
Purpose: To identify specific remittance details.

Ref. Des.	Data Element	Name	Element Usage
RMR01	128	Reference Number Qualifier IV Seller's Invoice or Statement Number	C
RMR02	127	Reference Number	C
RMR03	482	Payment Action Code PO Payment on Account	O
RMR04	782	Monetary Amount Net paid	O
RMR05	282	Total Invoice This is the gross invoice amount.	O
RMR06	282	Amount of Discount Taken Discount taken from the gross amount.	O

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Segment: DTM - Date/Time Reference
Level: Detail
Loop: ENT/RMR
Pamida Usage: Optional
Purpose: To specify the date of the document in the RMR02.

Ref. Des.	Data Element	Name	Element Usage
DTM01	374	Date/Time Qualifier 997 Transaction Creation	M
DTM02	373	Date Format is CCYYMMDD	C

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Segment: SE - Transaction Set Trailer
Level: Summary
Pamida Usage: Mandatory
Purpose: To indicate the end of the transaction set and to provide the count of the segments transmitted within the transaction set.

Ref. Des.	Data Element	Name	Element Usage
SE01	96	Number of Included Segments The total number of segments included in a transaction set including the ST and SE segments.	M
SE02	329	Transaction Set Control Number The identifying transaction set control number. This must be the same number as in the ST02.	M

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Segment: GE - Functional Control Trailer
Level: Group
Pamida Usage: Mandatory
Purpose: Indicates the end of a functional group and provides control information.

Ref. Des.	Data Element	Name	Element Usage
GE01	97	Number of Included Transaction Sets This field represents the number of transaction sets (ST/SE) included in the functional group (GS/GE).	M
GE02	28	Data Interchange Control Number This must be the same number that was entered in the (GS06) field for the group.	M

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Segment: IEA - Interchange Control Trailer
Level: Envelope
Pamida Usage: Mandatory
Purpose: To define the end of an interchange for a partner and to provide control information.

Ref. Des.	Data Element	Name	Element Usage
IEA01	116	Number of Included Groups This field represents the number of GS segments within the transmission.	M
IEA02	112	Interchange Control Number The number in this field must match the one in the ISA segment (ISA13).	M