# Belk Stores 820 Remittance Advice <br> X12/V4030/850: 820 Remittance Advice 



MODERN. SOUTHERN. STYLE.

Belk Technical Information for 820:
? All EDI Transmissions are through the Inovis network
? VICS 820 Version 4030

- VICS 997, Acknowledgment will be returned
? EDI Communications ID - 086123830000
- VAN - Inovis


# 820 Payment Order/Remittance Advice 

Functional Group ID=RA

## Introduction:

This Draft Standard for Trial Use contains the format and establishes the data contents of the Payment Order/Remittance Advice Transaction Set (820) for use within the context of an Electronic Data Interchange (EDI) environment. The transaction set can be used to make a payment, send a remittance advice, or make a payment and send a remittance advice. This transaction set can be an order to a financial institution to make a payment to a payee. It can also be a remittance advice identifying the detail needed to perform cash application to the payee's accounts receivable system. The remittance advice can go directly from payer to payee, through a financial institution, or through a third party agent.

## Heading:

| Page <br> No. | Pos. <br> No. | Seg. <br> ID | Name | Req. Des. | Max.Use | Loop Repeat | Notes and Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4 | 0100 | ST | Transaction Set Header | M | 1 |  |  |
| 5 | 0200 | BPR | Beginning Segment for Payment Order/Remittance Advice | M | 1 |  |  |
| 7 | 0350 | TRN | Trace | M | 1 |  | c1 |
|  |  |  | LOOP ID - N1 |  |  | >1 |  |
| 8 | 0700 | N1 | Name | M | 1 |  | c2 |

## Detail:

| Page <br> No. | Pos. <br> No. | Seg. <br> ID | Name | Req. Des. | Max.Use | Loop Repeat | Notes and Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | LOOP ID - ENT |  |  | >1 |  |
| 9 | 0100 | ENT | Entity | M | 1 |  | n1, c3 |
|  |  |  | LOOP ID - ADX |  |  | >1 |  |
| 10 | 0800 | ADX | Adjustment | O | 1 |  | c4 |
|  |  |  | LOOP ID - REF |  |  | >1 |  |
| 11 | 1100 | REF | Reference Identification | O | 1 |  |  |
|  |  |  | LOOP ID - RMR |  |  | >1 |  |
| 12 | 1500 | RMR | Remittance Advice Accounts Receivable Open Item Reference | M | 1 |  | c5 |
| 13 | 1700 | REF | Reference Identification | M | >1 |  |  |
| 14 | 1800 | DTM | Date/Time Reference | M | >1 |  |  |
|  |  |  | LOOP ID - ADX |  |  | >1 |  |
| 15 | 2100 | ADX | Adjustment | O | 1 |  | c6 |

## Summary:

| Page | Pos. <br> No. | Seg. <br> ID | Name | Req. | Max.Use | Loop Repeat | Notes and |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 16 | 0100 | SE | Transaction Set Trailer | M | 1 |  |  |


| Segment: | $\mathbf{S T T}$ Transaction Set Header |
| ---: | :--- |
| Position: | 0100 |
| Loop: |  |
| Level: | Heading |
| Usage: | Mandatory |
| Max Use: | 1 |
| Purpose: | To indicate the start of a transaction set and to assign a control number |

## Data Element Summary

Ref. Data
Des. Element


Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set

| Segment: | BPR Beginning Segment for Payment Order/Remittance Advice |
| ---: | :--- |
| Position: | 0200 |
| Loop: |  |
| Level: | Heading |
| Usage: | Mandatory |
| Max Use: | 1 |
| Purpose: | To indicate the beginning of a Payment Order/Remittance Advice Transaction Set and |
|  | total payment amount, or to enable related transfer of funds and/or information from |
|  | payer to payee to occur |

## Data Element Summary

Ref. Data
Des. Element Name
Attributes
M ID 1/2
305 Transaction Handling Code
C Payment Accompanies Remittance Advice
D Make Payment Only
I Remittance Information Only

| M | BPR02 | $\mathbf{7 8 2}$ | Monetary Amount <br> Monetary amount <br> Credit/Debit Flag Code <br> C Credit | M | R 1/18 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| M | BPR03 | $\mathbf{4 7 8}$ |  | M | ID 1/1 |
| M | BPR04 | $\mathbf{5 9 1}$ | D Debit <br> Payment Method Code <br> ACH | Mutomated Clearing House (ACH) |  |


| CCD | Cash Concentration/Disbursement (CCD) (ACH) |
| :--- | :--- |
| CCP | Cash Concentration/Disbursement plus Addenda (CCD+) <br> $(\mathrm{ACH})$ |
| CTP | Corporate Trade Payment $(\mathrm{CTP})(\mathrm{ACH})$ <br> CTX |
| Corporate Trade Exchange $(\mathrm{CTX})(\mathrm{ACH})$ |  |
| PPP | Prearranged Payment and Deposit (PPD+) (ACH) |
|  | Prearranged Payment and Deposit plus Addenda (PPD+) <br> (ACH) |

BPR06 506 (DFI) ID Number Qualifier $\quad$ X ID 2/2 01 ABA Transit Routing Number Including Check Digits (9 digits)

| BPR07 | 507 | (DFI) Identification Number | X | AN 3/12 |
| :---: | :---: | :---: | :---: | :---: |
|  | 507 |  |  |  |


| BPR08 | $\mathbf{5 6 9}$ | Account Number Qualifier <br> DA | O ID 1/3 |  |
| :--- | :---: | :--- | :--- | :--- |
| BPR09 | $\mathbf{5 0 8}$ | Demand Deposit <br> Account Number <br> Account number assigned | X | AN 1/35 |
| BPR10 | $\mathbf{5 0 9}$ | Originating Company Identifier <br> "3" + Belk 9 digit DUNS | M | AN 10/10 |
| BPR12 | $\mathbf{5 0 6}$ | (DFI) ID Number Qualifier | X ID 2/2 |  |

01 ABA Transit Routing Number Including Check Digits (9 digits)

| BPR13 | 507 | (DFI) Identification Number | $X$ | AN 3/12 |
| :--- | :--- | :--- | :--- | :--- |

Depository Financial Institution (DFI) identification number
569 Account Number Qualifier
O ID 1/3 DA Demand Deposit
$\begin{array}{lll}\text { BPR15 } 508 \text { Account Number } & X & \text { AN 1/35 }\end{array}$
Account number assigned

Date expressed as CCYYMMDD where CC represents the first two digits of the calendar year
BPR17

| Segment: | TRRN Trace |
| ---: | :--- |
| Position: | 0350 |
| Loop: |  |
| Level: | Heading |
| Usage: | Mandatory |
| Max Use: | 1 |
| Purpose: | To uniquely identify a transaction to an application |

Ref. Data
Des.

## Data Element Summary

Ref. Data
Element Name
M ID 1/2
3 Financial Reassociation Trace Number
The matching of payment and remittance information originated separately

Check Number

|  | Segment: N1 Name |
| ---: | :--- |
| Position: | 0700 |
| Loop: | N1 Mandatory |
| Level: | Heading |
| Usage: | Mandatory |
| Max Use: | 1 |
| Purpose: | To identify a party by type of organization, name, and code |


| Ref. <br> Des. | Data Element | Name | Attributes |  |
| :---: | :---: | :---: | :---: | :---: |
| N101 | 98 | Entity Identifier Code | M | ID 2/3 |
|  |  | PE Payee |  |  |
|  |  | PR Payer |  |  |
| N102 | 93 | Name | X | AN 1/60 |
|  |  | Free-form name |  |  |
| N103 | 66 | Identification Code Qualifier | X | ID 1/2 |
|  |  | 1 D-U-N-S Number, Dun \& Bradstreet |  |  |
| N104 | 67 | Identification Code | X | AN 2/80 |
|  |  | Code identifying a party or other code |  |  |


| Segment: | EN' | Entity |
| :---: | :---: | :---: |
| Position: | 0100 |  |
| Loop: | ENT | Mandatory |
| Level: | Detail |  |
| Usage: | Mandatory |  |
| Max Use: | 1 |  |
| Purpose: | To designa meaningful | te the entities which are parties to a transaction and specify a reference to those entities |

## Data Element Summary

Ref. Data
Des. Element Name $\quad$ AttributesNumber assigned for differentiation within a transaction set

| Segment: | ADX | Adjustment |
| :---: | :---: | :---: |
| Position: | 0800 |  |
| Loop: | ADX | Optional |
| Level: | Detail |  |
| Usage: | Optional |  |
| Max Use: | , |  |
| Purpose: | To conve including | accounts-paya payer-generated |

## Data Element Summary

Ref. Data

| Name | Attributes |
| :---: | :---: |
| Monetary Amount | M R 1/18 |
| Monetary amount |  |
| Adjustment Reason Code | M ID $\mathbf{2} / \mathbf{2}$ |
| See Appendix for code list. |  |
| Reference Identification Qualifier | X ID 2/3 |
| AM Adjustment Memo (Charge Back) |  |
| Reference Identification | X AN 1/50 |

Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier

Segment: REF Reference Identification

| Position: | 1100 |  |
| ---: | :--- | :--- |
| Loop: | REF $\quad$ Optional |  |
| Level: | Detail |  |
| Usage: | Optional |  |
| Max Use: | 1 |  |
| Purpose: | To specify identifying information |  |

## Data Element Summary

Ref. Data
Des. Element Name $\underline{\text { Attributes }}$

| M | REF01 | $\mathbf{1 2 8}$ | Reference Identification Qualifier <br> ST | M | ID 2/3 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Must Use | REF02 | $\mathbf{1 2 7}$ | Reference Identification Number <br> Belk Location Number. | X | AN 1/50 |


|  | Regment: | RMR Remittance Advice Accounts Receivable Open Item Reference |
| ---: | :--- | :--- |
| Position: | 1500 |  |
| Loop: | RMR Mandatory |  |
| Level: | Detail |  |
| Usage: | Mandatory |  |
| Max Use: | 1 |  |
| Purpose: | To specify the accounts receivable open item(s) to be included in the cash application and |  |
|  | to convey the appropriate detail |  |

## Data Element Summary

|  | Ref. <br> Des. <br> RMR01 | Data <br> Element | $\mathbf{1 2 8}$ |
| :--- | :---: | :---: | :--- | | Must Use |
| :--- |
| Must Use |


| Segment: | REFF | Reference Identification |
| ---: | :--- | :--- |
| Position: | 1700 |  |
| Loop: | RMR | Mandatory |
| Level: | Detail |  |
| Usage: | Mandatory |  |
| Max Use: | $>1$ |  |
| Purpose: | To specify identifying information |  |

## Data Element Summary

Ref. Data
Des. Element Name $\underline{\text { Attributes }}$
M
REF01
128 Reference Identification Qualifier
M ID 2/3
DP Department Number

PO Purchase Order Number
ST Belk Location Number
Must Use REF02
127 Reference Identification
X AN 1/50
Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier



| Segment: | SE Transaction Set Trailer |
| ---: | :--- |
| Position: | 0100 |
| Loop: |  |
| Level: | Summary |
| Usage: | Mandatory |
| Max Use: | 1 |
| Purpose: | To indicate the end of the transaction set and provide the count of the transmitted <br>  |

Ref.
Des.
SE01

SE02

## Data Element Summary

| Data |  |  |
| :---: | :---: | :---: |
| Element | Name | Attributes |
| 96 | Number of Included Segments | M N0 1/10 |
|  | Total number of segments included in a transaction set including ST and SE segments |  |
| 329 | Transaction Set Control Number | M AN 4 |

Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set

## APPENDIX

## ADJUSTMENT REASON CODES

| Adjustment Code | Adjustment Code Description |
| :---: | :---: |
| 01 | Pricing Error |
| 05 | Item Not Accepted - Quality |
| 08 | Substitute Product |
| 11 | Returns - Damage |
| 22 | Weight Error |
| 49 | Processing Charge |
| 59 | Item Not Received |
| 61 | No Open Order on file |
| 62 | Material/Item Description Error |
| 70 | Advanced Ship Notice Not Received |
| 72 | Authorized Return |
| 73 | Bill of Lading Not Received |
| 74 | Cancel or Adjust Prior Credit/Debit Adjustment |
| 79 | Cooperative Advertising |
| 81 | Credit as Agreed |
| 82 | Defective Allowance |
| 86 | Duplicate Payment |
| 87 | Duplicate Shipment |
| 92 | Merchandise Not Ordered |
| 93 | Field Destroy |
| 97 | Handling Charge |
| A5 | Overage |
| A6 | Packing Violations |
| A7 | Payment on Account |
| A9 | Proof of Delivery Not Received |
| BI | Hanger Charge |
| C8 | Ticketing Error |
| CM | Covered By Credit Memo |
| CS | Adjustment |
| GD | Samples |
| M2 | Commissions Deductions |
| MH | Purchase Order Number Not on Invoice |
| MN | Incorrect Purchase Order number on Carton |
| MP | No Purchase Order Number on Carton |
| RH | Early Shipment of Goods |
| RP | Handling Charge for Late Advance Ship Notice |
| RS | Incorrect Packing Assortment |
| RX | Markdown Allowance |
| RY | Multiple Shipment Penalty |

## ADJUSTMENT REASON CODES

| Adjustment Code | Adjustment Code Description |
| :---: | :--- |
| SE | Paper Packing Slip Missing |
| SF | Shipping and Freight Charge |
| SM | Shipped Past Purchase Order Cancellation Date |
| SS | Trade Discount |
| SW | Unauthorized or Incorrect Carrier |
| TI | Transportation Issue |

## EDI 820 SAMPLE DATA:

```
ISA*00* *00* *08*6123830000 *01*777777777
*160720*1600*U*00403*000015610*0*P*>~
GS*RA*6123830000*777777777*20160720*1600*15610*X*004030VICS~
ST*820*37592~
BPR*I*11405.12*C*ACH*CTX*01*111111111*DA*3111340554632*3016836160**01*222222222*DA*
46166222782*20160720*VEN~
TRN*3*A021257~
N1*PR*BELK INC.*1*016836160~
N1*PE*ABC COMPANY*1*444444444~
ENT*1~
ADX*-28224*CS*AM*SBTINVC005BE~
REF*ST*0737~
ADX*-23936*A9*AM*SBTINVCO05BE~
REF*ST*0737~
ADX*-37008*CS*AM*SBTINVC005BE~
REF*ST*0737~
ADX*-70680*59*AM*SBTINVC005BE~
REF*ST*0737~
ADX*-5880*CS*AM*SBTINVC005BE~
REF*ST*0737~
RMR*IV*SBTINVCO05BE*PO*38154.24*41472*3317.76~
REF*DP*0160~
REF*ST*0737~
REF*PO*3002834~
DTM*003*20160619~
ADX*3317.76*41*IV*SBTINVC005BE~
RMR*IV*SBTINVCO05BE*PO*65025.6*70680*5654.4~
REF*DP*0160~
REF*ST*0737~
REF*PO*3002834~
DTM*003*20160619~
ADX*5654.4*41*IV*SBTINVC005BE~
RMR*IV*SBTINVCO05BE*PO*25966.08*28224*2257.92~
REF*DP*0160~
REF*ST*0737~
REF*PO*3002834~
DTM*003*20160619~
ADX*2257.92*41*IV*SBTINVC005BE~
SE*35*37592~
GE*1*15610~
IEA*1*000015610~
```

