! Issue 1 !
! ----- !
! ----- !
! ENDORSED BY EDIFICE !
! 1996-11-27 !
!

EDIFICE - UTILISATION

OF THE

EDIFACT REMADV MESSAGE (REMITTANCE ADVICE MESSAGE)

COPYRIGHT (c) EDIFICE 1996

All rights reserved. No part of this publication may be reproduced or transmitted in any form or by any means without prior permission of EDIFICE.

Notwithstanding the fact that the utmost care has been observed in the collecting, drawing up and formulating of data, EDIFICE can under no circumstances be held liable for errors, omissions, or misinterpretations as a result of the information compiled in the guidelines.

EDIFICE

Standardised electronic commerce forum for companies with interests in computing, electronics and telecommunications c./o. ADC-ADMIN
Dora Cresens
Tiensestraat 2
B-3320 Hoegaarden
BELGIUM

Tel: +32 16 76 54 40 Fax: +32 16 76 53 58

Internet : Dora.Cresens@pophost.eunet.be

TABLE OF CONTENTS

TITLE PAGE	
COMPARISON TO PREVIOUS ISSUE	
EDIFICE FUNCTIONAL DEFINITION	
REFERENCES3	
EXPLANATORY NOTES	
EDIFICE MESSAGE DIAGRAM6	
UNH MESSAGE HEADER	
BGM BEGINNING OF MESSAGE8	
DTM DATE/TIME/PERIOD9	
RFF REFERENCE	
FII FINANCIAL INSTITUTION INFORMATION	
PAI PAYMENT INSTRUCTIONS	
SEGMENT GROUP 1	
NAD NAME AND ADDRESS14	
SEGMENT GROUP 2	
CTA CONTACT INFORMATION	
COM COMMUNICATION CONTACT	
SEGMENT GROUP 3	
CUX CURRENCIES	
SEGMENT GROUP 4	
DOC DOCUMENT/MESSAGE DETAILS	
MOA MONETARY AMOUNT24	
DTM DATE/TIME/PERIOD	
SEGMENT GROUP 6	
AJT ADJUSTMENT DETAILS	
MOA MONETARY AMOUNT	
RFF REFERENCE	
UNS SECTION CONTROL30	
MOA MONETARY AMOUNT31	
UNT MESSAGE TRAILER32	
EXAMPLES33-37	

COMPARISON TO PREVIOUS ISSUE

No previous issue exists.

EDIFICE FUNCTIONAL DEFINITION

The remittance advice is a communication from payer to payee which provides a detailed accounting relative to a payment, or other form of financial settlement, for the provision of goods and/or services as detailed in the advice.

This EDIFICE message utilisation forms part of the EDIFICE EDI Implementation Kit for self billing. It also meets the requirements of the traditional invoice process.

Principles

A remittance advice is a notice of a payment made or to be made.

A remittance advice may cover one or more commercial trade transactions (and related financial transactions), such as invoices, credit notes, debit notes, etc.

A remittance advice may include a reference to a payment order.

A remittance advice shall be calculated in only one currency which is the currency of the items being paid.

A remittance advice shall relate to only one payment date.

Payment discount may be claimed in one of two ways subject to agreement between the parties. Payment discount may be claimed on individual items being paid. An MOA segment qualified '109' must then be sent in SG4. Or payment discount may be claimed on the total amount of the payment. An MOA segment qualified '109' must then be sent in the Summary Section. These are alternatives. Both procedures may not be applied in the same message.

REFERENCES

UN/EDIFACT TRIAL DIRECTORY 92.1 1992-09-25

- DRAFT RECOMMENDATION REMITTANCE ADVICE MESSAGE

Message Type : REMADV Message 1.
Version : 1
Release : 921
Contr. Agency : UN
Status : 1
: 92-09

- DATA SEGMENTS DIRECTORY
- COMPOSITE DATA ELEMENTS DIRECTORY
- DATA ELEMENTS DIRECTORY
- CODE LISTS

UN/EDIFACT D.96B DRAFT DIRECTORY 1996-07-08

- CODE LISTS

International Standards

- ISO 9735 EDIFACT - Application level syntax rules

First edition 1988-07-15

Amended and Reprinted 1990-11-15

- ISO 3166 Code for the Representation of Names of Countries

Date : 1993

- ISO 4217 Code for the Representation of Currencies and Funds

Date : 1995

- ISO 9362 Banking - Banking Telecommunication Messages - Bank Identifier Codes

Date : 1994

Core European Implementation Guidelines

- Introduction

Date : 1996-01-22

- Remittance Advice Message

EDIFACT Directories : 92.1 or D.93A

: 1996-01-22 Date

EDIFICE

- Standards for Documentation of the EDIFICE Message Guidelines

Issue : 2 Status : DRAFT Date : March 3, 1995

- EDIFICE Proposed Utilisation of the EDIFACT Service Segments

Issue : 2 Date : June 22, 1993

EXPLANATORY NOTES

The following abbreviations are used within this document:

CO = Composite Data Element

DE = Data Element

SG = Segment Group

The following codes are used to indicate, in a more detailed and precise way than EDIFACT, the usage of the data concerned in the EDIFICE Guidelines:

EDIFACT	EDIFICE				
M (Mandatory)	M (Mandatory)				
C (Conditional)	R (Required)				
C (Conditional)	D (Depending)				
C (Conditional)	A (Advised)				
C (Conditional)	O (Optional)				
C (Conditional)	X (Not used)				

 ${\tt Mandatory} = {\tt EDIFACT}$ dictates that the Data Element or Segment must be present.

Required = EDIFICE members agree that the data concerned must be sent.

Depending = The data concerned must be sent if a particular defined condition or set of conditions exists. The associated conditions must be explained at the appropriate level of detail.

Advised = Indicates that the RECEIVER of the message would prefer the data concerned to be sent, but does not require its transmission.

Optional = Indicates that the transmission of the data concerned is at the need or discretion of the SENDER, i.e. it is not required by the receiver in order to perform its business function.

EDIFICE requires that the use of 'O' must be agreed between trading partners.

Not Used $\,=\,$ The Data Element or Segment will not be used by EDIFICE members.

EXPLANATORY NOTES (continued)

Where a Composite Data Element is indicated as Not Used, the column 'usage status' for the Component Data Elements will remain blank.

The number of occurrences shown in the message diagram indicates the required or maximum number of occurrences for the EDIFICE utilisation.

The EDIFICE usage status and number of occurrences for segments or segment groups will be represented analogue to the representation of data elements e.g.:

- R3 The segment or group is required 3 times (fixed number)
- R..3 The segment or group is required up to 3 times (maximum number)

The following table indicates the number of integer and decimal digits to be used for numeric data elements when needed:

Numeric Class	Repr: Digits	Integer Digits	Decimals
Dimensions	n18	15	3
Quantities	n15	12	3
Volumes	n18	15	3
Weights	n18	15	3
Unit Prices	n15	11	4
Amounts	n18	15	3
Currency Rates	n12	6	6
Percentages	n8	3	5

EDIFICE MESSAGE DIAGRAM

 -	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_

UNH Message header	M1
BGM Beginning of message	M1
DTM Date/time/period	M2
RFF Reference	02
FII Financial institution information	02
PAI Payment instructions	01
-	
Segment Group 1	R5+
NAD Name and address	M1 !
	!
Segment Group 2	+!
CTA Contact information	M1 !!
COM Communication contact	A4+-+
Segment Group 3	R1+
CUX Currencies	M1+
Segment Group 4	R9999+
DOC Document/message details	M1 !
MOA Monetary amount	M3
DTM Date/time/period	R1 !
	1
Segment Group 6	D3+!
AJT Adjustment details	M1 !!
MOA Monetary amount	R1 !!
RFF Reference	D1+-+
UNS Section control	M1
MOA Monetary amount	M2
UNT Message trailer	M1

UNH MESSAGE HEADER

Function: To head, identify and specify a message.

Usage : M1
Remarks : Refer to EDIFICE Utilisation of the EDIFACT Service Segments,
Issue 2.

Ref.	Rep.		! EDIFICE UTILISATION
			• •
			!!
0062	an14	M MESSAGE REFERENCE NUMBER	!M!
			1 1
		M MESSAGE IDENTIFIER	!M!
0065	an6	M Message type identifier	!M! 'REMADV'
0052	an3	M Message type version	!M! '1'
		number	1 1
0054	an3	M Message type release	!M! '921'
		number	1 !
0051	an2	M Controlling agency	!M! 'UN'
0057	an6	C Association assigned	!R! 'ED1'
		code	!!
			1 1
0068	an35	C COMMON ACCESS REFERENCE	!X!
			1 1
S010		C STATUS OF THE TRANSFER	101
0070	n2	M Sequence message	!M!
		transfer number	
0073	a1	C First/last sequence	
0075		message transfer	
		indication	· · · · · · · · · · · · · · · · · · ·
		Indicacion	: : ! !
			• •
			-+-+

BGM BEGINNING OF MESSAGE

Function: To indicate the beginning of the Remittance Advice message, and to specify the unique identification of the remittance advice.

Usage : M1
Remarks :

Ref. Rep.	Name	! EDIFICE UTILISATION
		• •
		!!
C002	C DOCUMENT/MESSAGE NAME	!R!
1001 an3	C Document/message name,	!R! '481' Remittance advice
	coded	!!
1131 an3	C Code list qualifier	!X!
3055 an3	C Code list responsible	!X!
	agency, coded	!!
1000 an35	C Document/message name	!X!
		!!
1004 an35	C DOCUMENT/MESSAGE NUMBER	!R! Unique document identity
		!!
1225 an3	C MESSAGE FUNCTION, CODED	!X!
		!!
4343 an3	C RESPONSE TYPE, CODED	IXI
	•	1 1
		-+-+

DTM DATE/TIME/PERIOD

Function: To specify the document creation date and the payment date.

Usage : M..2

Remarks : At least one DTM segment must be present, specifying the

document creation date. EDIFICE recommends also sending

payment date in the Remittance Advice message.

In DE 2379, the EDIFICE recommended format is coded '102'.

Ref. Rep.	Name	! EDIFICE UTILISATION
2380 an35	M DATE/TIME/PERIOD M Date/time/period qualifier C Date/time/period C Date/time/period format qualifier	! ! !M! !M! See Note 1 ! ! !R! !R! See Note 2 ! !
		!!

Note 1: DE 2005 Date/time/period qualifier

'137' Document/message date/time

Date when the document is created.

'138' Payment date

Note 2: DE 2379 Date/time/period format qualifier '101' YYMMDD '102' CCYYMMDD

RFF REFERENCE

Function: To specify a reference associated with the whole Remittance Advice message.
Usage : 0..2

Remarks : References to the specific commercial documents/messages

contained in the remittance advice, e.g. Invoices and Credit notes, should be sent in the detail section of the DOC segment

Ref. Rep.	Name	! EDIFICE UTILISATION
		-+-+ !!
C506 M	REFERENCE	!M!
1153 an3 M	Reference qualifier	!M! See Note 1
1154 an35 C	Reference number	!R! As specified by DE 1153
1156 an6 C	Line number	!X!
4000 an35 C	Reference version number	!X!
		!!
		-+-+

Note 1: DE 1153 Reference qualifier 'AEK' Payment order number
'PQ' Payment reference

FII FINANCIAL INSTITUTION INFORMATION

Function: To identify the financial institution and account details for the parties involved in the remittance advice.

: 0..2

 ${\tt Remarks} \ \hbox{\tt :} \ {\tt EDIFICE} \ {\tt recommends} \ {\tt that} \ {\tt the} \ {\tt Financial} \ {\tt institution} \ {\tt be} \ {\tt identified}$

using the ISO Bank Identification Code (BIC)(ISO 9362) in DE 3433, qualified by DE 1131 and DE 3055. If DE 3433 cannot

be used DE 3432 and DE 3436 may be used.

Ref.	Rep.		Name	!	EDIFICE UTILISATION
2025	2		DADWY OUALTHID	!!	
3035	an	M	PARTY QUALIFIER	: M :	
C078		C.	ACCOUNT IDENTIFICATION	•	
			Account holder number		
3192	an35	C	Account holder name	!0!	
3192	an35	C	Account holder name	!0!	
6345	an3	C	Currency, coded	!X!	
				!!	
C088		C	INSTITUTION		
			IDENTIFICATION		
3433	an11	C	Institution name		
			identification		
			Code list qualifier		
3055	an3	C	Code list responsible		
			agency, coded		
3434	an17	C	Institution branch		
			number		
			Code list qualifier		
3055	an3	С	Code list responsible		
			agency, coded	!!	
				!D!	
3436	an70	C	Institution branch place		
				!!	
3207	an3	C	COUNTRY, CODED		Use ISO 3166, 2 alpha codes
				!!	
				-+-+	

Note 1: DE 3035 PARTY QUALIFIER 'PB' Paying financial institution

'RB' Receiving financial institution

PAI PAYMENT INSTRUCTIONS

Function: To indicate how payment is being made.

Usage : 01
Remarks : EDIFICE recommends that this segment is only used if the

payment method is different to what was agreed - for example in

the interchange agreement.

Ref.	Rep.	Name	! EDIFICE UTILISATION
			+-+
			1 1
C534	1	M PAYMENT INSTRUCTION	!M!
		DETAILS	!!
4439	an3	C Payment conditions,	!O! See Note 1
		coded	!!
4431	an3	C Payment guarantee, coded	!X!
4461	an3	C Payment means, coded	!O! See Note 2
1131	an3	C Code list qualifier	!X!
3055	an3	C Code list responsible	!X!
		agency, coded	!!
4435	an3	C Payment channel, coded	!X!
			!!
			+-+

Note 1: DE 4439 Payment conditions, coded '1' Direct payment '33' Open account for payment

Note 2: DE 4461 Payment means, coded '20' Cheque '42' Payment to bank account

'50' Payment by postgiro

SEGMENT GROUP 1					
Function: A group of segments to identify parties and contacts relevant to the remittance advice. Usage: R5					
Remarks: Identification of the payer and payee, and buyer and seller if different from the payer and payee, is required in the remittance advice. SG2 can only follow a NAD segment which is qualified as 'BY', 'DL', 'IV', or 'PR'.					
Segment Group 1					
Segment Group 2					

SG1 HEADER

NAD NAME AND ADDRESS

Function: To specify the name and address of a party involved in the remittance advice.

Usage : M1

Remarks: EDIFICE advises that the Party Identification composite element (CO82) be used. When CO82 cannot be used EDIFICE recommends using the structured name and address (CO80 through 3207),

rather than the unstructured one (CO58).

```
! EDIFICE UTILISATION
                                          !!
3035 an..3 M PARTY QUALIFIER
                                            !M! See Note 1
                                            !!
C082
             C PARTY IDENTIFICATION
                                             !A!
               DETAILS
                                             !!
3039 an..17 M Party id identification !M!
1131 an..3 C Code list qualifier !X!
3055 an..3 C Code list responsible
                                             !R! See Note 2
                 agency, coded
                                             !!
                                             1 1
C058
             C NAME AND ADDRESS
                                             !D!
3124 an..35 M Name and address line
3124 an..35 C Name and address line
3124 an..35 C Name and address line
                                             10!
                                             101
3124 an..35 C Name and address line
3124 an..35 C Name and address line
                                             101
                                             101
                                             !!
C080
            C PARTY NAME
                                             !D!
3036 an..35 M Party name
3036 an..35 C Party name
3036 an..35 C Party name
                                             !M!
                                             101
                                             101
3036 an..35 C Party name !O!
3036 an..35 C Party name !O!
3045 an..3 C Party name format, coded !X!
                                             !!
             C STREET
                                             !D!
3042 an..35 M Street and number/P.O. !M!
                 Box
                                             1 1
3042 an..35 C Street and number/P.O. !O!
                 Box
3042 an..35 C Street and number/P.O. !O!
                 Box
                                             1 1
                                             1 1
3164 an..35 C CITY NAME
                                             !D!
                                             1 1
3229 an..9 C COUNTRY SUB-ENTITY
                                            !D!
                IDENTIFICATION
                                             !!
3251 an..9 C POSTCODE IDENTIFICATION !D!
                                             1 1
3207 an..3 C COUNTRY, CODED
                                             !D! Use ISO 3166, 2 alpha codes
```

SG1 HEADER

Note 1: DE 3035 PARTY QUALIFIER

'BY' Buyer
'DL' Factor

Company offering a financial service whereby a firm sells or transfers title to its accounts receivable to the factoring company.

'II' Issuer of invoice
'IV' Invoicee

This is the bill to address

'PE' Payee
'PR' Payer
'SE' Seller
'SR' Seller's agent/representative

Note 2: DE 3055 Code list responsible agency, coded '9' EAN (International Article Numbering association) '16' DUNS (Dun & Bradstreet) '91' Assigned by seller or seller's agent '92' Assigned by buyer or buyer's agent

sg1 HEADER

SEGMENT GROUP 2

Function: A group of segments to give contact information relating to the party specified in the NAD segment.

Usage : D1

Remarks :

SG2 HEADER

CTA CONTACT INFORMATION

Function: To identify the accounts payable contact to whom communication should be directed.

Usage : M1

Remarks: EDIFICE recommends to use the employee name in preference to the department name, in DE 3412. This information can alternatively be coded in DE 3413.

Ref. Rep.	Name		! EDIFICE UTILISATION
			!!
3139 an3	C CONTACT	•	!R! 'AP' Accounts payable contact !!
C056	C DEPARTME	ENT OR EMPLOYEE	!R!
	DETAILS		!!
3413 an1	7 C Departm	ment or employee	!D!
	identif	Eication	!!
3412 an3	5 C Departm	ment or employee	!A!
			!!
			+-+

- 18 -

SG2 HEADER

COM COMMUNICATION CONTACT

Function: To identify the communications number and the type of communications used for the contact identified in the previous CTA segment.
Usage : A..4

Remarks :

	Rep.	Name	! EDIFICE UTILISATION
C076 3148 3155	an25 M	COMMUNICATION CONTACT Communication number Communication channel qualifier	! ! !M! !M! !M! !M! See Note 1 ! !

Note 1: DE 3155 Communication channel qualifier
'EM' Electronic mail
'FX' Telefax
'TE' Telephone
'TL' Telex

SEGMENT GROUP 3	
5 - 5	to identify the currency in which the amounts vice message are expressed.
Segment Group 3	R1+ M1+

SG3 HEADER

CUX CURRENCIES

Function: To specify the currency used in the Remittance Advice message.

Usage : M1

Remarks : This segment is used to indicate the applicable currency

for the whole remittance advice. A remittance advice refers

to only one payment currency.

	Rep.		! EDIFICE UTILISATION
			-+-+
			!!
C504		C CURRENCY DETAILS	!R!
6347	an3	M Currency details	!M! '2' Reference currency
		qualifier	I !
6345	an3	C Currency, coded	!R! Use ISO 4217, 3-alpha codes
6343	an3	C Currency qualifier	!R! '11' Payment currency
6348	n4	C Currency rate base	!X!
			!!
C504		C CURRENCY DETAILS	!X!
6347	an3	M Currency details	!!
		qualifier	!!
6345	an3	C Currency, coded	!!
6343	an3	C Currency qualifier	!!
6348	n4	C Currency rate base	!!
			!!
5402	n12	C RATE OF EXCHANGE	!X!
			!!
6341	an3	C CURRENCY MARKET EXCHANGE,	!X!
		CODED	1 1
			1 1
			-+-+

DETAIL

SEGMENT GROUP 4

Function: A group of segments providing details of the individual items in the document, including any adjustments in monetary amounts and the reason for these.

Usage : R..9999

Remarks : The remittance advice must contain at least one occurrence of ${\sf SG4.}$

SG6 must be used if the message total amount for an item and the amount remitted for that item are different.

Segment Group 4	+
DOC Document/message details	M1 !
MOA Monetary amount	M3 !
DTM Date/time/period	R1 !
	1
Segment Group 6	D3+!
AJT Adjustment details	M1 !!
MOA Monetary amount	R1 !!
RFF Reference	D1+-+

SG4 DETAIL

DOC DOCUMENT/MESSAGE DETAILS

Function : To identify a document which represents an item in the remittance advice.

Usage : M1
Remarks :

Ref. Rep. Name	! EDIFICE UTILISATION
	!!
C002 M DOCUMENT/MESS	* *
·	sage name, !R! See Note 1
coded	!!
1131 an3 C Code list qu	alifier !X!
3055 an3 C Code list re	sponsible !X!
agency, code	d !!
1000 an35 C Document/mes	sage name !X!
	!!
C503 C DOCUMENT/MESS	AGE DETAILS !R!
1004 an35 C Document/mes	sage number !R!
1373 an3 C Document/mes	sage status, !X!
coded	1 1
1366 an35 C Document/mes	sage source !X!
3453 an3 C Language, co	ded !X!
	1 !
3153 an3 C COMMUNICATION	CHANNEL !X!
IDENTIFIER, C	ODED !!
	1 !
1220 n2 C NUMBER OF COR	IES OF !X!
DOCUMENT REQU	IRED!!
	!!
1218 n2 C NUMBER OF ORI	
DOCUMENT REQU	IRED!!
	!!

SG4 DETAIL

Note 1: DE 1001 DOCUMENT/MESSAGE NAME, CODED

'380' Commercial invoice

Document/message claiming payment for goods or services supplied under conditions agreed between seller and buyer.

'381' Credit note

Document/message for providing credit information to the relevant party.

'383' Debit note

 $\label{local_problem} \mbox{Document/message for providing debit information to the relevant party.}$

'389' Self-billed invoice

An invoice from customer to supplier under an ERS (Evaluated Receipt Settlement) procedure.

'ZSC' Consignment self-billed invoice *
An invoice from customer to supplier under a consignment stock procedure.

'ZCR' Credit note issued by customer *

Document/message for providing credit information to the relevant party.

'ZDR' Debit note issued by customer *

Document/message for providing debit information to the relevant party.

^{*} Use this code until EDIFACT makes one available

SG4 DETAIL

MOA MONETARY AMOUNT

Function: To provide monetary values for the document specified in the preceding DOC segment.

Usage : M..3

Remarks: If the amount remitted is different from the message total monetary amount both amounts '12' and '86' must be sent, otherwise only '12' need be sent.

Ref. Rep.	Name	! EDIFICE UTILISATION
	M MONETARY AMOUNT	!! !M!
	M Monetary amount type qualifier	
5004 n18	C Monetary amount	!R!
6345 an3	C Currency, coded	!X!
6343 an3	C Currency qualifier	!X!
4405 an3	C Status, coded	!X!
		I I
		+-+

Note 1: DE 5025 Monetary amount type qualifier

'12' Amount remitted

Amount remitted or to be remitted in respect of the document referenced in the preceding DOC segment.

'86' Message total monetary amount
Total amount of the document referenced in the preceding
DOC segment.

'109' Payment discount amount
Payment discount claimed on an individual item.

- 25 -

SG4 DETAIL

DTM DATE/TIME/PERIOD

Function: To indicate the date of the document identified in the DOC

segment.
Usage : R1

Remarks : In DE 2379 the EDIFICE recommended format is coded '102'.

Ref. Rep.	Name	! EDIFICE UTILISATION
		-+-+
		!!
C507 M	DATE/TIME/PERIOD	!M!
2005 an3 M	Date/time/period	<pre>!M! '137' Document/message</pre>
	qualifier	! ! date/time
2380 an35 C	Date/time/period	!R!
2379 an3 C	Date/time/period format	!R! See Note 1
	qualifier	!!
		!!
		-+-+

Note 1: DE 2379 Date/time/period format qualifier '101' YYMMDD '102' CCYYMMDD

SG4 DETAIL

SEGMENT GROUP 6

Function: A group of segments to explain the reasons for a difference between the message total amount of a document and the amount remitted (other than payment discount) and confirm the monetary amounts of the adjustments.

Usage : D..3
Remarks : The RFF segment should be sent if the adjustment is based on a referenced document.

	Segment Group 6	D3	+
AJT	Adjustment details	M1	!
MOA	Monetary amount	R1	!
RFF	Reference	D1	+

- 27 -

sg6 DETAIL

AJT ADJUSTMENT DETAILS

Function: To specify the reason for an adjustment.

Usage : M1 Remarks :

Ref. Rep. Name ! EDIFICE UTILISATION ______ 1 1 4465 an..3 M ADJUSTMENT REASON, CODED !M! See Note 1 ! ! !X! 1082 n..6 C LINE ITEM NUMBER !! -----

Note 1: DE 4465 ADJUSTMENT REASON, CODED
'1' Agreed settlement
'3' Damaged goods
'4' Short delivery
'5' Price query
'9' Invoice error

sg6 DETAIL

MOA MONETARY AMOUNT

Function: To indicate the value of the adjustment amount. Usage : R1 Remarks

Ref. Rep.	Name	! EDIFICE UTILISATION
		+-+
		!!
C516	M MONETARY AMOUNT	!M!
5025 an3	M Monetary amount type	!M! '165' Adjustment amount
	qualifier	!!
5004 n18	C Monetary amount	!R!
6345 an3	C Currency, coded	!X!
6343 an3	C Currency qualifier	!X!
4405 an3	C Status, coded	!X!
		1 1
		+-+

sg6 DETAIL

RFF REFERENCE

Function: To specify a reference associated with the adjustment amount.

Usage : D1

Remarks : The references 'AAK', 'AAN', and 'DQ' may follow an AJT segment

qualified by '3' or '4'.
The references 'CO', 'CT', 'ON', 'PL' and 'PR' may follow an AJT segment qualified by '5'.

The reference 'SS' may follow an AJT segment qualified by '1'.

Ref. Rep.	Name	! EDIFICE UTILISATION
		-+-+
		1 !
C506 N	I REFERENCE	!M!
1153 an3 N	Marger Reference qualifier	!M! See Note 1
1154 an35 C	Reference number	!R! As specified by DE 1153
1156 an6 (Line number	!X!
4000 an35 0	Reference version number	!X!
		1 1
		-+-+

Note 1: DE 1153 Reference qualifier

'AAK' Despatch advice number

'AAN' Delivery schedule number

'CO' Buyers order number
'CT' Contract number

'CT' Contract number
'DQ' Delivery note number
'ON' Order number (purchase)
'PL' Price list number
'PR' Price quote number
'SS' Sellers reference number

SUMMARY

UNS SECTION CONTROL

Function: To separate the document detail from the document summary.

Usage : M1 Remarks :

Ref. Rep. Name ! EDIFICE UTILISATION

0081 al M SECTION IDENTIFICATION !M! 'S' Start of summary !!

SUMMARY

MOA MONETARY AMOUNT

Function: To indicate the total amount remitted or to be remitted.

Usage : M..2

Remarks : An MOA segment qualified '12' must be sent. Where the agreement between parties provides for payment discount calculated on the total amount of the payment and such discount is claimed, an MOA segment qualified '109' must also be sent.

When no discount is claimed on the total payment the sum of SG4 MOA segments qualified '12' must equal the amount of the summary section MOA segment.

When discount is claimed on the total payment the sum of SG4 MOA segments qualified '12' must equal the sum of the two summary section MOA segments.

Ref. Rep.	Name	! EDIFICE UTILISATION
		+-+
		!!
C516	M MONETARY AMOUNT	!M!
5025 an3	M Monetary amount type	!M! see Note 1
	qualifier	1 1
5004 n18	C Monetary amount	!R!
6345 an3	C Currency, coded	!X!
6343 an3	C Currency qualifier	!X!
4405 an3	C Status, coded	!X!
		1 1

Note 1: DE 5025 Monetary amount type qualifier

'12' Amount remitted
'109' Payment discount amount

Discount taken on total payment

UNT MESSAGE TRAILER

Function: To end and check the completeness of a message.

Usage : M1
Remarks : Refer to EDIFICE Utilisation of the EDIFACT Service Segments,

Issue 2

	Rep.	Name	! EDIFICE UTILISATION
			!! !M!
0071	110	MESSAGE	!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
0062	an14 M	MESSAGE REFERENCE NUMBER	!M! ! !

EXAMPLE 1 Multi line remittance advice

UNH+1+REMADV:1:921:UN:ED1'

BGM+481+123456' DTM+137:19960921:102' DTM+138:19960930:102'

FII+PB+11111+ABCDEF12:25:5+BE' FII+RB+77777+GHIJKL34:25:5+GB'

NAD+PE+1234::92'

CTA+AP+FRED BLOGGS:ACCOUNTS-PAYABLE'

COM+44-1784-212717:TE'

NAD+PR+5678::92'

CUX+2:USD:11'

DOC+380+0001' MOA+12:1000'

DTM+137:19960809:102'

DOC+380+0002' MOA+12:5000'

DTM+137:19960810:102'

DOC+380+0003' MOA+12:3000' DTM+137:19960811:102'

UNS+S'

MOA+12:9000'

UNT+23+1'

Remittance advice Document/message date

Payment date

Paying financial institution Receiving financial institution

Payee

Accounts payable contact Contact telephone number

Payer

Payment currency

Commercial invoice item Amount remitted 1000

Document date

Commercial invoice item Amount remitted 5000

Document date

Commercial invoice item Amount remitted 3000

Document date

Amount remitted 9000 (1000+5000+3000)

EXAMPLE 2 Multi line remittance advice with a part payment

UNH+2+REMADV:1:921:UN:ED1'

BGM+481+123457' DTM+137:19960921:102' DTM+138:19960930:102'

FII+PB+11111+ABCDEF12:25:5+BE' FII+RB+77777+GHIJKL34:25:5+GB'

NAD+PE+1234::92'

CTA+AP+FRED BLOGGS:ACCOUNTS-PAYABLE'

COM+44-1784-212717:TE'

NAD+PR+5678::92'

CUX+2:USD:11'

DOC+380+0004' MOA+12:1000'

MOA+86:1200'

DTM+137:19960809:102'

AJT+1'

MOA+5:200'

RFF+SS:XYZ'

DOC+380+00051 MOA+12:5000'

DTM+137:19960810:102'

DOC+380+0006' MOA+12:3000'

DTM+137:19960811:102'

UNS+S'

MOA+12:9000'

UNT+27+2'

Remittance advice Document/message date

Payment date

Paying financial institution Receiving financial institution

Pavee

Accounts payable contact Contact telephone number

Payer

Payment currency

Commercial invoice item Amount remitted 1000 (for this item)

Message total monetary amount

(of this item) 1200

Document date

Adjustment reason agreed

settlement

Adjustment amount 200

Sellers adjustment reference

Commercial invoice item Amount remitted 5000

Document date

Commercial invoice item Amount remitted 3000

Document date

Amount remitted 9000

(1000+5000+3000)

EXAMPLE 3 Multi line remittance advice with item payment discount

UNH+3+REMADV:1:921:UN:ED1'

BGM+481+123458'
DTM+137:19960921:102'
DTM+138:19960930:102'

FII+PB+11111+ABCDEF12:25:5+BE' FII+RB+77777+GHIJKL34:25:5+GB'

NAD+PE+1234::92'

CTA+AP+FRED BLOGGS:ACCOUNTS-PAYABLE

COM+44-1784-212717:TE'

NAD+PR+5678::92'

CUX+2:USD:11'

DOC+380+0007'
MOA+12:980'
MOA+86:1000'

MOA+109:20'

DTM+137:19960809:102'

DOC+380+0008'
MOA+12:4900'
MOA+86:5000'

MOA+109:100'

DTM+137:19960810:102'

DOC+380+0009' MOA+12:2940' MOA+86:3000'

MOA+109:60' DTM+137:19960811:102'

UNS+S

MOA+12:8820'

UNT+29+3'

Remittance advice Document/message date

Payment date

Paying financial institution Receiving financial institution

Payee

Accounts payable contact Contact telephone number

Payer

Payment currency

Commercial invoice item Amount remitted 980

Message total monetary amount (of the item) 1000 Payment discount amount 20

Document date

Commercial invoice item Amount remitted 4900

Message total monetary amount

(of the item) 5000

Payment discount amount 100

Document date

Commercial invoice item Amount remitted 2940

Message total monetary amount

(of the item) 3000 Payment discount amount 60

Document date

Amount remitted 8820 (980+4900+2940)

EXAMPLE 4 Multi line remittance advice with total payment discount

UNH+4+REMADV:1:921:UN:ED1'

BGM+481+123459' DTM+137:19960921:102' DTM+138:19960930:102'

FII+PB+11111+ABCDEF12:25:5+BE' FII+RB+77777+GHIJKL34:25:5+GB'

NAD+PE+1234::92'

CTA+AP+FRED BLOGGS:ACCOUNTS-PAYABLE'

COM+44-1784-212717:TE'

NAD+PR+5678::92'

CUX+2:USD:11'

DOC+380+0010' MOA+12:1000'

DTM+137:19960809:102'

DOC+380+0011' MOA+12:5000'

DTM+137:19960810:102'

DOC+380+0012' MOA+12:3000'

DTM+137:19960811:102'

UNS+S'

MOA+12:8865'

MOA+109:135' UNT+24+4'

Remittance advice Document/message date

Payment date

Paying financial institution Receiving financial institution

Pavee

Accounts payable contact Contact telephone number

Payer

Payment currency

Commercial invoice item Amount remitted 1000

Document date

Commercial invoice item Amount remitted 5000

Document date

Commercial invoice item Amount remitted 3000

Document date

Amount remitted 8865 ((1000+5000+3000)-135) Payment discount amount 135 EXAMPLE 5 Multi line remittance advice including a credit note

UNH+5+REMADV:1:921:UN:ED1'

BGM+481+123460' DTM+137:19960921:102' DTM+138:19960930:102'

FII+PB+11111+ABCDEF12:25:5+BE' FII+RB+77777+GHIJKL34:25:5+GB'

NAD+PE+1234::92'

NAD+PR+5678::92'

CTA+AP+FRED BLOGGS:ACCOUNTS-PAYABLE' COM+44-1784-212717:TE'

CUX+2:USD:11'

DOC+380+0013'

MOA+12:1000' DTM+137:19960809:102'

DOC+381+45678' MOA+12:3500'

DTM+137:19960810:102'

DOC+380+0015' MOA+12:3000'

DTM+137:19960811:102'

UNS+S'

MOA+12:500'

UNT+23+5'

Remittance advice Document/message date

Payment date

Paying financial institution Receiving financial institution

Payee

Accounts payable contact Contact telephone number

Payer

Payment currency

Commercial invoice item Amount remitted 1000

Document date

Credit note item Amount remitted 3500

Document date

Commercial invoice item Amount remitted 3000

Document date

Amount remitted 500

(1000-3500+3000)