# **EDIFICE Message Implementation Guideline Remittance Advice**

#### **REMADV Issue EDRM03**

**Endorsed 27 November 2002** 

Based on UN/EDIFACT D.97A REMADV Message

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EDIFICE
The European B2B Forum for the Electronics Industry
EDIFICE secretariat
Dora Cresens
Tiensestraat 2
B-3320 Hoegaarden
Belgium

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

Email: Dora.Cresens@edifice.org

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#### **COMPARISON TO PREVIOUS ISSUE**

21 May 2003 : - EDIFIX 4.2 Technical upgrade; review and correction of examples

Issue EDRM03 of 13 November 2002 is based on UN/EDIFACT D97.A / Code List D01.A

Issue EDRM02 includes the changes that have been made to the issue 1 of the Remittance Advice document endorsed by the EDIFICE Plenary on 27 November 1997. The changes are as follows:

- Recast from the 92.1 version of the UN/EDIFACT directory to the D.97A version,
- Addition of the following code value:
   SG6, AJT segment, DE 4465, code '39' Deducted discount,
- Deletion of the following code value:
   SG2, COM segment, DE 3155, code 'TL' Telex
   SG4, MOA segment, CO C516, DE 5025, code '109' Payment discount amount,
- Usage changed for the following segment group: SG2, COM segment, A..4 to O..3 SG2, CTA segment, CO C056, DE 3412, A to D SG4, MOA segment, M..3 to M..2 SG6, D..3 to D..4,
- Payment discount on individual items is now dealt with in SG6 instead of SG4,
- Alignment of segments and composite data elements to ensure conformance (data harmonization) across all EDIFICE Implementation Guidelines,
- Update of the REFERENCES and EXPLANATORY NOTES section to comply with the EDIFICE Standards for Documentation of Message Implementation Guidelines issue 3,
- Update of examples,
- Documentation adjustments resulting from the use of GEFEG's EdiFix Message Implementation Guidelines documentation tool,
- Correction of typographical errors.

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#### **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. Two MOA segments must then be sent in SG4, one qualified '12' and the other qualified '86', and SG6 must be sent with segment AJT qualified '39' and the amount of the discount in the SG6 MOA segment. 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**

Refer to the document: Reference list for the EDIFICE message guidelines - Issue 1

# **EXPLANATORY NOTES**

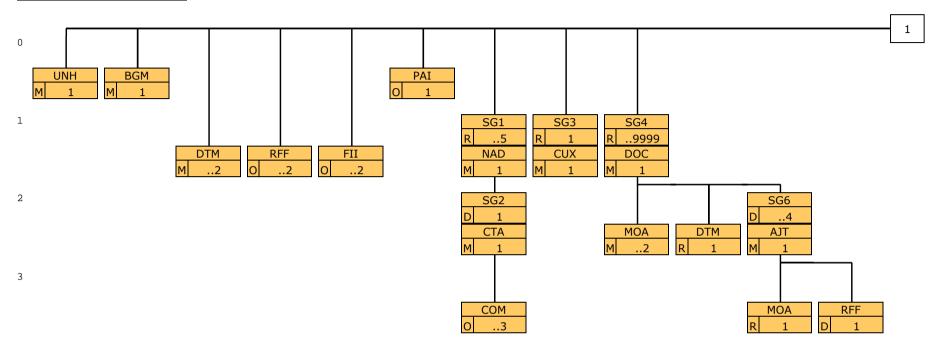
Refer to the document: Explanatory notes for the EDIFICE message guidelines – Issue 1

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# **MESSAGE STRUCTURE CHART**

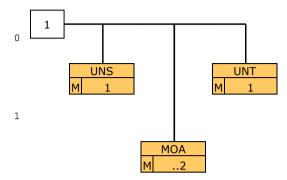
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RFF	REFERENCE	02
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PAI	PAYMENT INSTRUCTIONS	01
SG1		R5
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ШСОМ	COMMUNICATION CONTACT	03
SG3		R1
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SG4		R9999
DOC	DOCUMENT/MESSAGE DETAILS	M 1
MOA	MONETARY AMOUNT	M2
DTM	DATE/TIME/PERIOD	R1
SG6		D4
AJT	ADJUSTMENT DETAILS	M 1
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# **BRANCHING DIAGRAM**



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#### **SEGMENT GROUPS/SEGMENTS DESCRIPTION**

UNH MESSAGE HEADER

Function: A service segment heading, and uniquely identifying the message.

Usage: M1

**BGM BEGINNING OF MESSAGE** 

Function: A segment uniquely identifying the message by means of its coded name and number.

Usage: M1

DTM DATE/TIME/PERIOD

Function: A segment specifying the date of creation of the message and the payment date.

Usage: M..2

RFF REFERENCE

Function: A segment specifying a document reference number.

Usage: 0..2

FII FINANCIAL INSTITUTION INFORMATION

Function: A segment identifying the financial institution and account details of a party involved in the message.

Usage: 0..2

PAI PAYMENT INSTRUCTIONS

Function: A segment indicating how payment is being made.

Usage: O1

SG1 NAD-SG2

Function: A group of segments identifying the parties involved and their associated information, relevant to the

whole

message.

Usage: R..5

Notes: 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'.

NAD NAME AND ADDRESS

Function: A segment identifying the function and coded identification, name and address of a party involved.

Usage: M1

SG2 CTA-COM

Function: A group of segments giving contact details of the specific person or department within the identified buying

party involved, to whom communication should be directed.

Usage: D:

Notes:

CTA CONTACT INFORMATION

Function: A segment identifying a person or department, and their function.

Usage: M1

COM COMMUNICATION CONTACT

Function: A segment identifying a communications type and number.

Usage: 0..3

SG3 CUX

Function: A group of segments specifying the currency, valid for the whole message.

Usage: R1

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Notes:

**CUX CURRENCIES** 

Function: A segment specifying the remittance advice currency for all amounts.

Usage: M1

SG4 DOC-MOA-DTM-SG6

Function: A group of segments providing details of the individual items i.e. documents in the message, including any

adjustments in monetary amounts and the reason for these.

Usage: R..9999

Notes: The remittance advice must contain at least one occurrence of SG4.

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

different.

DOC DOCUMENT/MESSAGE DETAILS

Function: A segment identifying a document which represents an item in the remittance advice.

Usage: M1

MOA MONETARY AMOUNT

Function: A segment specifying a monetary amount for the identified document.

Usage: M..2

DTM DATE/TIME/PERIOD

Function: A segment specifying the date of the identified document.

Usage: R1

SG6 AJT-MOA-RFF

Function: A group of segments explaining the reasons for a difference between the total amount of the identified

document and the amount remitted, and confirming the monetary amounts of the adjustments.

Usage: D..4

Notes: The RFF segment should be sent if the adjustment is based on a referenced document.

AJT ADJUSTMENT DETAILS

Function: A segment specifying the reason for an adjustment.

Usage: M1

MOA MONETARY AMOUNT

Function: A segment specifying the value of the adjustment amount.

Usage: R 1

RFF REFERENCE

Function: A segment specifying a reference associated with the adjustment amount.

Usage: D1

UNS SECTION CONTROL

Function: A service segment separating detail and summary section.

Usage: M1

MOA MONETARY AMOUNT

Function: A segment specifying the total amount remitted or to be remitted.

Usage: M..2

UNT MESSAGE TRAILER

Function: A service segment ending, and providing information for checking the completeness of a message.

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Usage: M1

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# **SEGMENT DETAILS**



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# UNH MESSAGE HEADER

Function: A service segment heading, and uniquely identifying the message.

Usage: M1

Notes: Refer to EDIFICE Utilisation of the UN/EDIFACT Service Segments, Issue EDSS04

Ref.	Rep.		Name		EDIFICE Utilisation
0062	an14	М	MESSAGE REFERENCE NUMBER	М	Transmission message count from 1
S009		Μ	MESSAGE IDENTIFIER	М	
0065	an6	Μ	Message type identifier	М	REMADV = Remittance advice message
0052	an3	Μ	Message type version number	М	D = Draft version/UN/EDIFACT Directory
0054	an3	Μ	Message type release number	М	97A = Release 1997 - A
0051	an2	Μ	Controlling agency	М	UN = UN/CEFACT
0057	an6	С	Association assigned code	R	EDRM03 = Remittance Advice Issue EDRM03
0068	an35	С	COMMON ACCESS REFERENCE	Ν	
S010		С	STATUS OF THE TRANSFER	Ν	
0070	n2	Μ	Sequence message transfer	Ν	
			number		
0073	a1	С	First/last sequence message	Ν	
			transfer indication		



#### **BGM BEGINNING OF MESSAGE**

Function: A segment uniquely identifying the message by means of its coded name and number. Usage: M1

Ref.	Rep.		Name		EDIFICE Utilisation
C002		С	DOCUMENT/MESSAGE NAME	R	
1001	an3	С	Document/message name, coded	R	481 = Remittance advice
1131	an3	С	Code list qualifier	Ν	
3055	an3	С	Code list responsible agency, coded	N	
1000	an35	С	Document/message name	Ν	
C106		С	DOCUMENT/MESSAGE IDENTIFICATION	R	
1004	an35	С	Document/message number	R	Remittance advice number
1056	an9	С	Version	Ν	
1060	an6	С	Revision number	Ν	
1225	an3	С	MESSAGE FUNCTION, CODED	Ν	
4343	an3	С	RESPONSE TYPE, CODED	N	



# DTM DATE/TIME/PERIOD

Function: A segment specifying the date of creation of the message and the payment date.

Usage: M..2

Notes: At least one DTM segment must be present, specifying the document creation date. EDIFICE recommends

also sending the payment date in the Remittance Advice message.

Ref.	Rep.		Name		EDIFICE Utilisation
C507		М	DATE/TIME/PERIOD	М	
2005	an3		• •	М	137 = Document/message date/time Date when the document is created. 138 = Payment date
2380	an35	С	Date/time/period	R	
2379	an3	С	Date/time/period format qualifier	R	102 = CCYYMMDD
1					203 = CCYYMMDDHHMM
					303 = CCYYMMDDHHMMZZZ
					ZZZ = Time zone
1					304 = CCYYMMDDHHMMSSZZZ
1					ZZZ = Time zone
1					X03 = CCYYMMDDHHMMZZZZZ (*)
1					ZZZZZ = Time zone
1					X04 = CCYYMMDDHHMMSSZZZZZ (*)
1					ZZZZZ = Time zone
1					(*) EDIFICE code



# RFF REFERENCE

Function: A segment specifying a document reference number.

Usage: 0..2

Notes: References to the specific commercial documents/messages contained in the remittance advice, e.g.

invoices and credit notes should be sent in the DOC segment in SG4.

Ref.	Rep.		Name		EDIFICE Utilisation
C506 1153	an3		REFERENCE Reference qualifier	M M	AEK = Payment order number PQ = Payment reference
1156	an6	С	Reference number Line number Reference version number	R N N	- '

#### FINANCIAL INSTITUTION INFORMATION FII

A segment identifying the financial institution and account details of a party involved in the message.

O..2 Function:

Usage:

EDIFICE recommends that the financial institutions be identified using the ISO Bank Identification Code Notes:

(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
3035	an3	М	PARTY QUALIFIER	М	PB = Paying financial institution
					RB = Receiving financial institution
C078		С	ACCOUNT IDENTIFICATION	R	
3194	an35	С	Account holder number	R	
3192	an35	С	Account holder name	0	
3192	an35	С	Account holder name	0	
6345	an3	С	Currency, coded	Ν	
C088		С	INSTITUTION IDENTIFICATION	R	
3433	an11	С	Institution name identification	Α	
1131	an3	C	Code list qualifier	Α	25 = Bank identification
3055	an3	С	Code list responsible agency,	Α	5 = ISO (International Organization for
			coded		Standardization)
	an17	С	Institution branch number	Α	
II	an3	С	Code list qualifier	N	
3055	an3	С	Code list responsible agency,	N	
	7.0	_	coded		
	an70	С	Institution name	D	
	an70	С	Institution branch place	D	
3207	an3	С	COUNTRY, CODED	Α	Use ISO 3166, 2 alpha code



# PAI PAYMENT INSTRUCTIONS

Function: A segment indicating how payment is being made.

Usage: O1

Notes: 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
C534 4439	an3	M C	PAYMENT INSTRUCTION DETAILS Payment conditions, coded	M O	1 = Direct payment 33 = Open account for payment
11	an3 an3	C C	Payment guarantee, coded Payment means, coded	N O	20 = Cheque 42 = Payment to bank account 50 = Payment by postgiro
3055	an3 an3		Code list qualifier Code list responsible agency, coded Payment channel, coded	N N	, , , ,



#### SG1 NAD-SG2

# NAD NAME AND ADDRESS

Function: A segment identifying the function and coded identification, name and address of a party involved.

Usage: M1

Notes: It is advised that the party identification CO C082 be used. When CO C082 cannot be used it is

recommended to use the structured name and address CO C080 through DE 3207 rather than the

unstructured one CO C058.

Ref. Rep.		Name		EDIFICE Utilisation
3035 an3	М	PARTY QUALIFIER	M	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
C082 3039 an35 1131 an3 3055 an3	C M C C	,	A M N R	<ul> <li>9 = EAN (International Article Numbering association)</li> <li>16 = DUNS (Dun &amp; Bradstreet)</li> <li>91 = Assigned by seller or seller's agent</li> <li>92 = Assigned by buyer or buyer's agent</li> </ul>
C058 3124 an35 3124 an35 3124 an35 3124 an35 C080 3036 an35 3036 an35 3036 an35 3036 an35 3036 an35 3036 an35	$ \bigcirc \  \   \   \   \   \   \   \   \   \$	NAME AND ADDRESS  Name and address line  PARTY NAME  Party name	Z0000 Z0000 Z	
C059 3042 an35 3042 an35 3042 an35 3042 an35 3164 an35 3229 an9		STREET Street and number/p.o. box Street and number/p.o. box Street and number/p.o. box	D M O O O D D	
3251 an9 3207 an3	C C	POSTCODE IDENTIFICATION	D D	Use ISO 3166, 2 alpha code



# SG2 CTA-COM

# CTA CONTACT INFORMATION

Function: A segment identifying a person or department, and their function.

Usage: Mi

Ref.	Rep.		Name		EDIFICE Utilisation
3139	an3	С	CONTACT FUNCTION, CODED	R	AP = Accounts payable contact
C056		С	DEPARTMENT OR EMPLOYEE DETAILS		If a code is available use DE 3413, otherwise use DE 3412.
3413	an17	С	Department or employee identification	D	
3412	an35	С	Department or employee	D	



# SG2 CTA-COM

# COM COMMUNICATION CONTACT

Function: A segment identifying a communications type and number.

Usage: O..3

Ref.	Rep.		Name		EDIFICE Utilisation
H		М	COMMUNICATION CONTACT Communication number Communication channel qualifier	M M M	EM = Electronic mail FX = Telefax TE = Telephone



# SG3 CUX

# **CUX CURRENCIES**

Function: A segment specifying the remittance advice currency for all amounts.

Usage: M1

Notes: This segment is used to indicate the applicable currency for the whole remittance advice. A remittance

advice refers to only one payment currency.

Ref.	Rep.		Name		EDIFICE Utilisation
C504		С	CURRENCY DETAILS	R	
6347	an3	Μ	Currency details qualifier	М	2 = Reference currency
6345	an3	С	Currency, coded	R	Use ISO 4217, 3 alpha code
6343	an3	С	Currency qualifier	R	11 = Payment currency
6348	n4	С	Currency rate base	Ν	
C504		С	CURRENCY DETAILS	Ν	
6347	an3	Μ	Currency details qualifier	N	
6345	an3	С	Currency, coded	Ν	
6343	an3	С	Currency qualifier	Ν	
6348	n4	С	Currency rate base	Ν	
5402	n12	С	RATE OF EXCHANGE	Ν	
6341	an3	С	CURRENCY MARKET EXCHANGE,	N	
			CODED		



# SG4 DOC-MOA-DTM-SG6

# DOC DOCUMENT/MESSAGE DETAILS

Function: A segment identifying a document which represents an item in the remittance advice.

Usage: M:

Ref.	Rep.		Name		EDIFICE Utilisation
C002 1001	an3	M C	DOCUMENT/MESSAGE NAME Document/message name, coded	M R	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  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.  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.  ZSC = Consignment self-billed invoice (*)  An invoice from customer to supplier under a consignment stock procedure.  (*) EDIFICE code
	an3 an3	C	Code list qualifier Code list responsible agency, coded	N N	
C503 1004 1373 1366 3453	an35 an3 an35 an3 an3	C $C$ $C$ $C$ $C$ $C$	Document/message name DOCUMENT/MESSAGE DETAILS Document/message number Document/message status, coded Document/message source Language, coded	N R R N R R N R N R N R N R N R N R N R	
1220 1218		C C	NUMBER OF COPIES OF DOCUMENT REQUIRED NUMBER OF ORIGINALS OF DOCUMENT REQUIRED	N N	



#### SG4 DOC-MOA-DTM-SG6

# MOA MONETARY AMOUNT

Function: A segment specifying a monetary amount for the identified document.

Usage: M..2

Notes: 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
C516 5025	an3	M M	MONETARY AMOUNT Monetary amount type qualifier	M	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
6345 6343		C C C	Monetary amount Currency, coded Currency qualifier Status, coded	R N N	in the preceding DOC segment.



# SG4 DOC-MOA-DTM-SG6

# DTM DATE/TIME/PERIOD

Function: A segment specifying the date of the identified document.

Usage: R 1

Ref.	Rep.		Name		EDIFICE Utilisation
2380	an3 an35 an3	С	Date/time/period qualifier Date/time/period	M M R R	137 = Document/message date/time  102 = CCYYMMDD 203 = CCYYMMDDHHMM 303 = CCYYMMDDHHMMZZZ ZZZ = Time zone 304 = CCYYMMDDHHMMSSZZZ ZZZ = Time zone X03 = CCYYMMDDHHMMZZZZZZ (*) ZZZZZ = Time zone X04 = CCYYMMDDHHMMSSZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ



# SG6 AJT-MOA-RFF

# AJT ADJUSTMENT DETAILS

Function: A segment specifying the reason for an adjustment.

Usage: M1

Ref.	Rep.		Name		EDIFICE Utilisation
4465	an3	M	ADJUSTMENT REASON, CODED	M	1 = Agreed settlement 3 = Damaged goods 4 = Short delivery 5 = Price query 9 = Invoice error 39 = Deducted discount Buyer has deducted the discount he is entitled to, from the payment
1082	an6	С	LINE ITEM NUMBER	N	



# SG6 AJT-MOA-RFF

# MOA MONETARY AMOUNT

Function: A segment specifying the value of the adjustment amount.

Usage: R

Ref.	Rep.		Name		EDIFICE Utilisation
5004 6345 6343	an3	M C	Monetary amount Currency, coded	M M R N N N	165 = Adjustment amount



#### SG6 **AJT-MOA-RFF**

#### **RFF** REFERENCE

A segment specifying a reference associated with the adjustment amount. Function:

Usage:

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'. Notes:

Ref.	Rep.		Name		EDIFICE Utilisation
C506 1153	an3		REFERENCE Reference qualifier	M	AAK = Despatch advice number  AAN = Delivery schedule number  CO = Buyers order number  CT = Contract number  DQ = Delivery note number  ON = Order number (purchase)  PL = Price list number  PR = Price quote number  SS = Sellers reference number
1156	an35 an6 an35	Č	Reference number Line number Reference version number	R N N	



#### UNS **SECTION CONTROL**

Function: A service segment separating detail and summary section. Usage :  $\,$  M1

Ref.	Rep.	Name		EDIFICE Utilisation
0081	a1	M SECTION IDENTIFICATION	М	S = Detail/summary section separation



#### MOA MONETARY AMOUNT

Function: A segment specifying the total amount remitted or to be remitted.

Usage: M..2
Notes: An MOA segment qualified '12' must be sent. Where the agreement

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 two summary section MOA segments.

Ref.	Rep.		Name		EDIFICE Utilisation
C516 5025	an3	M M	MONETARY AMOUNT Monetary amount type qualifier	M M	12 = Amount remitted 109 = Payment discount amount Discount taken on total payment
6345 6343	n18 an3 an3		Currency, coded	R N N	



#### UNT MESSAGE TRAILER

Function: A service segment ending, and providing information for checking the completeness of a message.

Usage: M1

Notes: Refer to EDIFICE Utilisation of the UN/EDIFACT Service Segments, Issue EDSS04.

Ref.	Rep.	Name		EDIFICE Utilisation
0074		NUMBER OF SEGMENTS IN A MESSAGE MESSAGE REFERENCE NUMBER	М	Count of all segments in the message, UNH and UNT included.  Must be the same reference number as in DE 0062 of the UNH segment of this message.

#### **EXAMPLES**

#### EXAMPLE 1 Multi line remittance advice

UNB+UNOC:3+234567891:1:X+198765432:1:X+971201:1924+66+X:AA+REMADV++1+X+1'

UNH+1+REMADV:D:97A:UN:EDRM03'

BGM+481+123456' Remittance advice
DTM+137:19960921:102' Document/message date
DTM+138:19960930:102' Payment date

FII+PB+11111+ABCDEF12:25:5+BE' Paying financial institution
FII+RB+77777+GHIJKL34:25:5+GB' Receiving financial institution

NAD+PE+1234::92' Payer

CTA+AP+FRED BLOGGS:ACCOUNTS-PAYABLE' Accounts payable contact COM+44-1784-212717:TE' Contact telephone number

NAD+PR+5678::92' Payer

CUX+2:USD:11' Payment currency

DOC+380+0001' Commercial invoice item MOA+12:1000' Amount remitted 1000 DTM+137:19960809:102' Document date

DOC+380+0002' Credit note item
MOA+12:5000' Amount remitted 5000
DTM+137:19960810:102' Document date

DOC+380+0003' Commercial invoice item MOA+12:3000' Amount remitted 3000 DTM+137:19960811:102' Document date

UNS+S'

UNZ+1+66

MOA+12:9000' Amount remitted 9000 (1000+3500+3000) UNT+23+1'

#### EXAMPLE 2 Multi line remittance advice with a part payment

UNB+UNOC:3+234567891:1:X+198765432:1:X+971201:1924+66+X:AA+REMADV++1+X+1'

UNH+2+REMADV:D:97A:UN:EDRM03'

BGM+481+123457' Remittance advice
DTM+137:19960921:102' Document/message date
DTM+138:19960930:102' Payment date

FII+PB+11111+ABCDEF12:25:5+BE' Paying financial institution FII+RB+77777+GHIJKL34:25:5+GB' Receiving financial institution

NAD+PE+1234::92' Payee

CTA+AP+FRED BLOGGS:ACCOUNTS-PAYABLE' Accounts payable contact COM+44-1784-212717:TE' Contact telephone number

NAD+PR+5678::92' Payer

CUX+2:USD:11' Payment currency

DOC+380+0004' Commercial invoice item

MOA+12:1000' Amount remitted 1000 (for this item)

MOA+86:1200' Message total monetary amount (of this item) 1200

DTM+137:19960809:102' Document date

AJT+1' Adjustment reason agreed settlement

MOA+165:200' Adjustment amount 200 RFF+SS:XYZ' Sellers adjustment reference

DOC+380+0005' Credit note item
MOA+12:5000' Amount remitted 5000
DTM+137:19960810:102' Document date

DOC+380+0006' Commercial invoice item MOA+12:3000' Amount remitted 3000 DTM+137:19960811:102' Document date

UNS+S'

MOA+12:9000' Amount remitted 9000 (1000+5000+3000)

UNT+27+2' UNZ+1+66'

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#### EXAMPLE 3 Multi line remittance advice with item payment discount

UNB+UNOC:3+234567891:1:X+198765432:1:X+971201:1924+66+X:AA+REMADV++1+X+1'

UNH+3+REMADV:D:97A:UN:EDRM03'

BGM+481+123458' Remittance advice
DTM+137:19960921:102' Document/message date
DTM+138:19960930:102' Payment date

FII+PB+11111+ABCDEF12:25:5+BE' Paying financial institution FII+RB+77777+GHIJKL34:25:5+GB' Receiving financial institution

NAD+PE+1234::92' Payee

CTA+AP+FRED BLOGGS:ACCOUNTS-PAYABLE' Accounts payable contact COM+44-1784-212717:TE' Contact telephone number

NAD+PR+5678::92' Payer

CUX+2:USD:11' Payment currency

DOC+380+0007' Commercial invoice item MOA+12:980' Amount remitted 980

MOA+86:1000' Message total monetary amount (of the item) 1000

DTM+137:19960809:102' Document date

AJT+39' Reason for adjustment: deducted discount

MOA+165:20' Adjustment amount 20

DOC+380+0008' Commercial invoice item MOA+12:4900' Amount remitted 4900

MOA+86:5000' Message total monetary amount (of the item) 5000

DTM+137:19960810:102' Document date

AJT+39' Reason for adjustment: deducted discount

MOA+165:100' Adjustment amount 100

DOC+380+0009' Commercial invoice item MOA+12:2940' Amount remitted 2940

MOA+86:3000' Message total monetary amount (of the item) 3000

DTM+137:19960811:102' Document date

AJT+39' Reason for adjustment: deducted discount

MOA+165:60' Adjustment amount 60

UNS+S'

MOA+12:8820' Amount remitted 8820 (9800+4900+2940)

UNT+32+3' UNZ+1+66'

#### EXAMPLE 4 Multi line remittance advice with total payment discount

UNB+UNOC:3+234567891:1:X+198765432:1:X+971201:1924+66+X:AA+REMADV++1+X+1'

Payee

UNH+4+REMADV:D:97A:UN:EDRM03'

BGM+481+123459' Remittance advice DTM+137:19960921:102' Document/message date DTM+138:19960930:102 Payment date

FII+PB+11111+ABCDEF12:25:5+BE' Paying financial institution FII+RB+77777+GHIJKL34:25:5+GB' Receiving financial institution

NAD+PE+1234::92'

CTA+AP+FRED BLOGGS:ACCOUNTS-PAYABLE' Accounts payable contact COM+44-1784-212717:TE' Contact telephone number

NAD+PR+5678::92' Payer

CUX+2:USD:11' Payment currency

DOC+380+0010' Commercial invoice item Amount remitted 1000 MOA+12:1000' DTM+137:19960809:102' Document date

DOC+380+0011' Credit note item MOA+12:5000' Amount remitted 5000 DTM+137:19960810:102' Document date

DOC+380+0012' Commercial invoice item Amount remitted 3000 MOA+12:3000' DTM+137:19960811:102' Document date

UNS+S'

Amount remitted 8865 ((1000+5000+3000)-135) MOA+12:8865' MOA+109:135' Payment discount amount 135

UNT+24+4'

#### EXAMPLE 5 Multi line remittance advice including a credit note

UNB+UNOC:3+234567891:1:X+198765432:1:X+971201:1924+66+X:AA+REMADV++1+X+1

UNH+5+REMADV:D:97A:UN:EDRM03'

BGM+481+123460' Remittance advice
DTM+137:19960921:102' Document/message date
DTM+138:19960930:102' Payment date

FII+PB+11111+ABCDEF12:25:5+BE' Paying financial institution FII+RB+77777+GHIJKL34:25:5+GB' Receiving financial institution

NAD+PE+1234::92' Payee

CTA+AP+FRED BLOGGS:ACCOUNTS-PAYABLE' Accounts payable contact COM+44-1784-212717:TE' Contact telephone number

NAD+PR+5678::92' Payer

CUX+2:USD:11' Payment currency

DOC+380+0013' Commercial invoice item MOA+12:1000' Amount remitted 1000 DTM+137:19960809:102' Document date

DOC+381+45678' Credit note item
MOA+12:3500' Amount remitted 3500
DTM+137:19960810:102' Document date

DOC+380+0015' Commercial invoice item MOA+12:3000' Amount remitted 3000 DTM+137:19960811:102' Document date

UNS+S'

UNZ+1+66'

MOA+12:500' Amount remitted 500 (1000-3500+3000) UNT+23+5'

EDIFICE REMADV D.97A EDRM03 Based on UN/ED D.97A - CL.01A REMADV

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