HM Revenue & Customs

EB5 (PAYE) / EYU14

Message Implementation Guidelines For Earlier Year Update 13/14

EYU14 Version: 1.0 Status: Approved

Document Issue: 1.2 Issue Date: 12/09/2016

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Document History

Version	Author	Date	Comments
1.0	Tony Burns	28/06/2013	Original
1.1	Tony Burns	18/11/2013	Minor documentation corrections
1.2	Tony Burns	12/09/2016	Amended to change Appendix C

Glossary of Terms

Term	Description
AORef	Employer Accounts Office Reference
ASPP	Additional Statutory Paternity Pay
Bureau	An organisation transmitting PAYE information on behalf of a PAYE employer
EAS	Employer Alignment Submission
ECON	Employer's Contracted Out Number
EDI	Electronic Data Interchange
EDIFACT	Electronic Data Interchange for Administration, Commerce and Transport
Employer PAYE Reference	Unique reference supplied by the HMRC Office
EPS	Employer Payment Summary
EYU	Earlier Year Update
FPS	Full Payment Submission
GFF	Generic Flat File
HMRC	HM Revenue & Customs
HMRC Office	Also known as Tax District Number and Tax Office Number
Number	
ICR	Interchange Control Reference
MIG	Message Implementation Guidelines
NIC	National Insurance Contributions
NINO	National Insurance Number
NVREP	NINO Verification Response
NVREQ	NINO Verification Request
OSPP	Ordinary Statutory Paternity Pay
PAYE Scheme	HMRC Office Number followed by the Employer PAYE Reference
RTI	Real Time Information
SAP	Statutory Adoption Pay
SCON	Scheme Contracted Out Number
SMP	Statutory Maternity Pay
SSP	Statutory Sick Pay
Trading Partner	An EDI term for the Employer or Bureau exchanging data with HMRC
Vendor ID	A unique number allocated by HMRC to Software Developers

1. GETTING STARTED

1.1. Who Should Read This?

This document is aimed at everyone involved in the development of the Earlier Year Update for Tax Year 2013/14 (EYU14) via EDI, particularly software designers and programmers producing the software for the EYU message.

1.2. What is this Message About?

The Earlier Year Update (EYU14) message is one of a suite of messages introduced to support the Real Time Information reporting by Employers. It is used to send data which will enable HMRC to update employee's payments for the previous Tax Year.

This document describes the information which must be sent by Employers/Bureaux to make these submissions to HMRC.

For EYU monetary values enter the difference, expressed in pence, between the Year to Date figure originally submitted on the employee's final FPS for the year and what the figure should be. For example:

- enter 50000 if you recorded £500.00 too little pay on the employee's payroll record
- enter -20000 if you recorded £200.00 too much pay on the employee's payroll record.

The other messages in the suite are:

Employer Alignment Submission (EAS): allows employers and HMRC to align employee records before the employer joins RTI.

Employer Payment Summary (EPS): includes data to enable HMRC to calculate the employer's liability.

Full Payment Submission (FPS): required each time an Employer makes a payment to an employee and includes Year to Date figures.

NINO Verification Request (NVREQ): allows employers to validate or obtain a NINO for an employee. Up to 100 requests may be made in one submission.

NINO Verification Reply (NVREP): the HMRC reply to employers in response to a NINO Verification Request. It can also be generated in response to RTI core processing, namely Employer Alignment Submission and Full Payment Submission messages.

1.3. Frequency

The EYU14 can be submitted from 20th April 2014 and the data correction relates to the previous Tax Year, e.g. an EYU14 submitted on 20 April 2014 would relate to Tax Year 06 April 2013 to 05 April 2014.

1.4. Summary of Changes

EYU14 is a new year-related version of EYU for Tax Year 2013/14. This section documents the changes since the EYU message for the tax year 2012/2013. The data content has been updated to meet the 2013/2014 requirements as detailed below. The structure of the EYU message provided within this document is unchanged from the message published in the EYU13 MIG.

Section	Rule No/ Qualifier	Segment Name	Change
4	n/a	Branching Diagram	Structure of Group 4 changed to accommodate new Data Items.
5.1.3		Date of Birth	Validation change to optional unless not 'Payment to a Non-Individual' when it is mandatory
5.1.3	18A	Related Tax Year	Value changed to 2014
5.1.3	55	Tax Code	Removal of value 'FT' from the allowable values
5.1.3	129/172	Gross Earnings For NICS	New Data Item
5.1.3	130 to 135	AT-LEL-EYU, LEL-to-PT-EYU, PT-to-UAP-EYU, UAP-to-UEL-EYU, Total of Employer NI Contributions-EYU, and Employees Contributions on all earnings-EYU	Segment/Record Name amended from 'TAX2/MOA2' to 'TAX3/MOA3'
5.1.3	143	NIC Refund	Segment/Record Name amended from 'ATT6' to 'ATT5'
5.1.3	144	Scheme Contracted Out Number (SCON)	New Data Item
5.1.3	146	Trivial Commutation Payment Type	New Data Item
5.1.3	147/228	Payment to a Non-Individual	New Data Item
5.1.3	n/a	Trivial Commutation Payment Group	New group which can occur up to 3 times and contains rules 146 and 148
5.1.3	148/173	Trivial Commutation Payment Amount	New Data Item
5.1.3	160/175	Employee Pension Contributions- EYU	New Data Item
5.1.3	161/176	Pension Contributions Not Net- EYU	New Data Item
5.1.3	165/174	Benefits Taxed Via Payroll-EYU	New Data Item
5.1.3	T1	Vendor ID	Rule changed to recommend inclusion in all submissions.
6.1 & 6.2	As above	GFF & EDIFACT Tables	Changes outlined above included
Арр В	n/a	Modulus 19 Calculation	Changed to include SCON.

1.4.1. Changes at Version 1.1

Section 5.1.3 Validation Rules: Rules 55A & 56 corrected to show ATT6 instead of ATT4.

Section 6.2 EDIFACT Layout: Element NAD+EP changed from Mandatory to Optional.

1.4.2. Changes from Version 1.1 to Version 1.2

The following changes have been made to the document at Issue 1.2 as detailed below:

Documentation:

• APPENDIX C – Valid National Insurance Number Prefixes: Renamed as National Insurance Number Prefix Validation and content changed to replace the details of allowable prefixes with 3 validation rules.

2. PROCESS OVERVIEW

2.1. The Earlier Year Update

This document explains how employers can send their Earlier Year Update by EDI.

There are separate EDI Message Implementation Guidelines for the Employer Payment Summary (EPS), Employer Alignment Submission (EAS), Full Payment Submission (FPS), NINO Verification Request (NVREQ) and NINO Verification Reply (NVREP) messages.

2.2. RTI Messages

2.2.1. Employer Payment Summary (EPS)

The Employer Payment Summary (EPS) message includes data to enable HMRC to calculate the employer's liability.

2.2.2. Full Payment Submission (FPS)

This is the main RTI message type giving a breakdown of the calculation for each employee/pensioner on each payday.

2.2.3. Employer Alignment Submission (EAS)

This message allows employers and HMRC to align employee records before the employer joins RTI.

2.2.4. Earlier Year Update (EYU)

This message is used to send data which will enable HMRC to update employee's payments for the previous Tax Year.

- **2.2.5. NINO Verification Request (NVREQ):** This message allows employers to validate or obtain a NINO for an employee. Up to 100 requests may be made in one submission.
- **2.2.6. NINO Verification Reply (NVREP)**: the HMRC reply to employers in response to a NINO Verification Request. It can also be generated in response to RTI core processing, namely Employer Alignment Submission and Full Payment Submission messages.

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2.3. Data Flow

RTI data, transferred from the employer payroll or HR system to the HMRC system, undergoes 3 levels of validation. An Acknowledgement Report (as indicated below) is generated after each stage of validation and indicates the acceptance or rejection of the submission.

Level 1 – the submission is transferred from the employer to the EDI Translation Service. If structural validation and certain RTI validation rules are successful, the data is transferred on to Level 2.

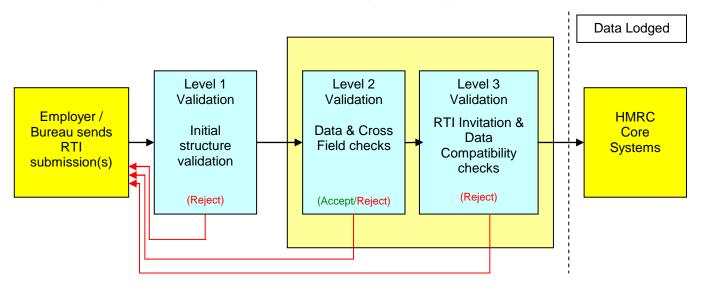
An Acknowledgement Report from Level 1 is emailed to the sender to report the rejection of each submission. Success reports are not generated at this level of validation.

Level 2 – the submission(s) undergoes data and cross-field checks. Each submission is validated separately. The acceptance of a submission at Level 2 indicates that it has been successfully validated against the HMRC business rules and can progress on to Level 3.

An Acknowledgement Report from Level 2 is emailed to the sender to report the acceptance or rejection of each submission accordingly.

Level 3 – Validation is performed to ensure that the submitter has been invited to make submissions via RTI. If so, further checks are made to ensure the validity of the submission. e.g. the PAYE Scheme Reference and the Employer Accounts Office Reference are compatible. If successful, the submission is passed to the HMRC core processing systems.

An Acknowledgement Report from Level 3 is only emailed to the sender to report the rejection of the RTI submission. Success reports are suppressed.



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2.4. Acknowledgement Reports from the EDI Translation Service

An Acknowledgement Report is issued via email for every file submitted. As a transmission file can contain a mixture of RTI messages the acknowledgement report can also contain details for all these message types. This reports the acceptance or rejection of each GFF Interchange / EDIFACT message in a file.

A maximum of 8000 errors will be reported for a GFF Interchange or EDIFACT message.

Email systems, whilst usually reliable, are not a guaranteed form of communication. You should expect to receive the email Acknowledgement Report within 24 hours of submitting your file (typically much sooner).

If you do not receive this email, please contact the Online Services Helpdesk giving details of your file contents, e.g. a PAYE Scheme within the file. The Helpdesk will then investigate and respond to your query.

Online Services Helpdesk: 0300 200 3600or helpdesk@ir-efile.gov.uk

The report will arrive as an attachment to the email. The attachment filename has a .csv extension and can be viewed using Microsoft Excel (or similar spreadsheet program).

As the report is generated as a .csv file, you will find some reformatting of cells may be required when it is opened, e.g. Format, Column, Autofit to display full details in each column. The report shows the status of each entry within the file as either "Accepted" or "Rejected".

Submissions which are shown as "Rejected" need to be corrected and resubmitted. To correct some errors, particularly structural errors, you may need to contact the Online Services Helpdesk for further explanation. In these cases, please quote the reference given in the Subject line of the email.

Please note that the email containing the Acknowledgement Report is automatically generated. If you just "reply" to the email with a query, you will not receive a response.

2.4.1. Acknowledgement Reports from Levels 1 & 2

An example of a .csv file issued by Level 1 or 2 is attached:



2.4.2. Acknowledgement Reports from Level 3

As further validation is performed following Levels 1 & 2 it may be possible for an error to be identified following the issue of a Level 2 acceptance acknowledgement.

An example of a .csv file issued by Level 3 is attached. N.B. This will only be issued if an error is found:



2.5. Testing and Recognition

2.5.1. Test Service

HMRC has a test service for Software Developers who want to test their system development, and for employers and payroll bureaux to test extracts from their payroll systems.

(Employers/Bureaux who develop their own "in-house" software can be classed as Software Developers for testing purposes.)

All users must register with HMRC prior to submitting tests (see Section 7.1).

Upon registration Software Developers will be supplied with a 4 digit vendor ID. This should be present in end user live submissions as well as in Developer test submissions (see Record Layouts Sections 6.1 and 6.2).

All test submissions must have the Test Flag set in the 4* header record or UNB segment.

2.5.2. Recognition

Software Developers can ask HMRC to recognise that their product conforms to the system requirements. Details are on the HMRC website:

http://www.hmrc.gov.uk/ebu/rec_scheme.htm

Before HMRC can recognise a product, Software Developers must complete a series of scenarios, which are available from HMRC:

Online Services Helpdesk: 0300 200 3600 or helpdesk@ir-efile.gov.uk

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3. DATA FORMAT - GFF AND EDIFACT

There are two formats that the EDI data can be sent in – Generic Flat File (GFF) or EDIFACT.

3.1. Generic Flat File Format (GFF)

This is a flat file of data containing a number of named records with the data in fixed length fields in the record - See Section 6.1 for detailed GFF layout.

A GFF transmission file, which is sent within a single communications session, can contain one or more GFF interchanges.

Interchanges within the transmission file can be for any RTI message types but interchanges of other message types are not allowed and will be rejected.

3.1.1. GFF Interchange

A GFF interchange starts with a 4* header record, which provides the data communication routing information, and ends with the CNT record.

The 4* header also contains the 'message type' – in this case the EYU14 message.

Each GFF interchange must be uniquely identified by an Interchange Control Reference (ICR). The ICR is contained within the 4* header.

3.1.2. GFF Submissions

A transmission file from a GFF Trading Partner may contain one or more GFF interchanges, i.e. 4* batches of records.

A Bureau may submit one transmission file containing several interchanges - one interchange per Employer PAYE Reference.

3.1.3. EDI Translation Service Validation / Rejection

Each GFF interchange is separately validated. If an interchange is rejected, only that rejected interchange will be discarded; subsequent interchanges will be processed, and if validated successfully, will be forwarded to HMRC for further processing. The Trading Partner will be informed of the interchange rejection and expected to resubmit only the corrected interchange.

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3.2. EDIFACT Format

EDIFACT is an EDI standard which is a file containing a number of named records with the data in delimited fields in the record – See Section 6.2 for detailed EDIFACT layout.

A transmission file, which is sent within a single communications session, can contain one or more EDIFACT interchanges.

Interchanges within the transmission file can be for any RTI message types, but interchanges of other message types are not allowed and will be rejected.

3.2.1. EDIFACT Interchange

An EDIFACT interchange normally starts with a UNB Interchange Header, which provides the data communication routing information, and ends with a UNZ trailer. However, HMRC require the RTI messages accommodate a wider ranging character set and so UNOC has been used within UNB to incorporate the additional characters, replacing UNOA and UNOB. This means that in order to avoid transmission problems, especially for trading partners using the VANs, the character set separators need to be reset. This has been effected by using the UNA Service String Advice segment.

The UNA Service String Advice segment has a simple fixed format, and defines the codes which are being used as standard separators throughout the rest of the interchange, namely:

Apostrophe ' segment terminator

Plus sign + segment tag and data element separator

Colon : component data element separator

Period . decimal point (in numeric data elements only)

Space reserved for future use

Question Mark ? release character

Each EDIFACT interchange must be uniquely identified by an Interchange Control Reference (ICR). The ICR is contained within the UNB Interchange Header.

An EDIFACT interchange can contain one or more EDIFACT messages.

All EDIFACT messages within the interchange must be of the same type, e.g. all EYU14 messages; there must not be a mix of messages within the one interchange.

3.2.2. EDIFACT Message

An EDIFACT message starts with a UNH header and ends with a UNT trailer.

The UNH header also contains the 'message type' – in this case the EYU14 message.

3.2.3. EDIFACT Submissions

A transmission file from an EDIFACT Trading Partner may contain one or more interchanges (UNA-UNZ) and each interchange may contain one or more messages.

An Employer/Bureau has a choice of how data can be submitted for multiple Employer PAYE References:

- One transmission file containing only one interchange (UNA-UNZ), and have multiple messages (UNH-UNT) within that single interchange - one message per Employer PAYE Reference.
- 2. One transmission file containing several interchanges (UNA-UNZ) one interchange per Employer PAYE Reference.
- 3. One transmission file per Employer PAYE Reference.

See examples below.

Example 1.

Transmission File1:

UNA

UNB

UNH - UNT for EYU14 for Employer 1

UNH - UNT for EYU14 for Employer 2

UNH - UNT for EYU14 for Employer 3

UNZ

Example 2.

Transmission File 1:

UNA, UNB, UNH - UNT, UNZ for EYU14 for Employer 1

UNA, UNB, UNH - UNT, UNZ for EPS15 for Employer 2

UNA, UNB, UNH - UNT, UNZ for NVREQ for Employer 3

Example 3.

Transmission File 1: UNA, UNB, UNH - UNT, UNZ for EYU14 for Employer 1

Transmission File 2: UNA, UNB, UNH - UNT, UNZ for EPS15 for Employer 2

Transmission File 3: UNA, UNB, UNH - UNT, UNZ for NVREQ for Employer 3

3.2.4. EDI Translation Service Validation / Rejection

Each EDIFACT message is separately validated. If a message is rejected, only that rejected message will be discarded; subsequent messages will be processed, and if validated successfully, will be forwarded to HMRC for further processing. The Trading Partner will be informed of the message rejection and expected to resubmit only the corrected message.

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4. THE EYU14 MESSAGE

The following page shows the EYU14 branching diagram which, on the whole, applies to both the GFF interchange and the EDIFACT message.

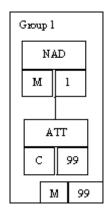
The UNH and UNT segments, shown on the branching diagram, only apply to the EDIFACT message; they do not apply to the GFF interchange, which starts with a 4* header record and is followed by a BGM1 record.

The diagram shows the sequence the data appears in, whether the data record/segment is mandatory or Optional and the maximum number of repetitions of the record/segment.

The diagram is presented in two sections, the Header section and the Summary section which both appear once.



A segment is shown as a box with the segment name. It also shows whether it is mandatory or Optional and the number of times it may occur. The BGM, Beginning of Message segment, is Mandatory and can only occur once in the message.



A segment group is shown enclosed in its group box, with the mandatory or Optional status of the group and the number of times it may occur given in the bottom right hand corner.

In this example, Group 1 is mandatory; it must occur once and can occur up to 99 times. The sequence of the data within the group is that it must start with a NAD (Name and Address segment) and can be followed by up to 99 ATT (Attribute segments).

The normal structure in the EYU14 message is for a NAD segment qualified with qualifier BG (Employer) to be followed by an ATT segment qualified with qualifier 7 (Employer reference) and an ATT segment qualified with qualifier 103 (Employer Accounts Office Reference Number). The Group then repeats with a NAD qualified with qualifier TC (HMRC Office) followed by an ATT segment qualified with qualifier 17 (HMRC Office Number).

GFF EDIFACT

NAD1A BG ATT1 7 AZ12345 ATT1 103 123PQ7654321X NAD1A TC ATT1 17 123 NAD+BG' ATT+ZZZ++7:2:IR:AZ12345' ATT+ZZZ++103:2:IR:123PQ7654321X NAD+TC'

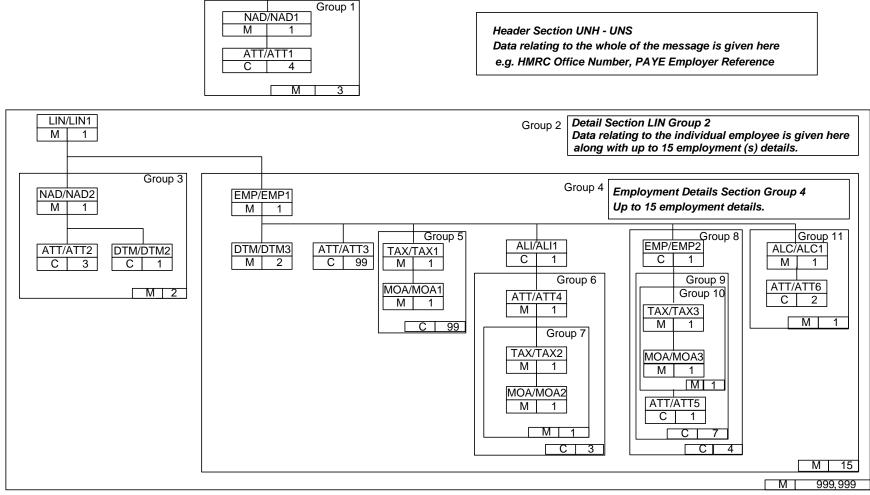
ATT+ZZZ++17:2:IR:123'

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Message Implementation Guidelines for PAYE Earlier Year Update (2013/14) BGM/BGM1 M 1 DTM/DTM1 UNS/UNS1 M 2



 Summary Section
Summary of Detail Data is given here
e.g. Number of employee LIN details.

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UNH

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5. EYU14 DATA ITEMS

The table in Section 5.1.3 lists the data items supported by the EYU message.

The table also indicates the segments and qualifier used to contain each of the business fields/data items and indicates whether the field is Mandatory or Optional.

e.g. Section 5.1.3 states that the HMRC Office Number is Mandatory and must be contained within the ATT segment with qualifier = 17.

5.1. Field Status

5.1.1. Mandatory Fields

Mandatory fields are required by HMRC and must be provided by the Employer.

Mandatory fields must appear in the correct format.

If mandatory fields are omitted or provided in an incorrect format, the message will be rejected. See Section 6 for further details of record layouts and the format of specific fields.

5.1.2. Optional Fields

Optional fields may become mandatory in accordance with the business requirements or due to the presence/absence of other optional data items, e.g. Address Lines 1 and 2 are mandatory if Start Date is present or NINO is absent.

When optional fields are provided, they must appear in the correct format.

If optional fields are provided in an incorrect format or if optional fields are omitted when they should have been provided, the message will be rejected. See Section 6 for further detail of Record Layouts.

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5.1.3. Validation Rules

Validation Rule/Data Item Number	EYU14 Field Name Validation Rules Alpha = A-Z (upper case) a-z (lower case), Numeric = 0-9 Alphanumeric = any character within the designated character sets – see Appendix A	Maximum Field Length	Status	Format / Character Set	Segment / Record Name	Qualifier (incorrectly qualified segments will cause the message to be rejected)
1	HMRC Office Number Must be Numeric in the range 001 – 999. Leading zeros must be present.	3	Mandatory	Numeric	ATT/ ATT1	17
2	Employer PAYE Reference` Allowable characters are shown in Character Set B The first character must not be a space The combination of HMRC Office Number and Employer PAYE Reference must be valid for live submissions	10	Mandatory	Alphanumeric	ATT/ ATT1	7

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Validation Rule/Data Item Number	EYU14 Field Name Validation Rules Alpha = A-Z (upper case) a-z (lower case), Numeric = 0-9 Alphanumeric = any character within the designated character sets – see Appendix A	Maximum Field Length	Status	Format / Character Set	Segment / Record Name	Qualifier (incorrectly qualified segments will cause the message to be rejected)	
3	Employer Accounts Office Reference Number	13	Mandatory	Alphanumeric	ATT/ ATT1	103	
	The Employer Accounts Office Reference Number must be in the format				AIII		
	characters 1-3 must be numeric						
	character 4 must be 'P'						
	character 5 must be alpha						
	characters 6-12 must be numeric						
	 character 13 must be numeric or 'X' 						

Note: leading zero's should be used to pad out fields 1-3 and 6-13 if necessary

4	Employer Name	35	Mandatory	Alphanumeric	NAD/ NAD1	BG
	Character 1 must be Alphanumeric and not a space; remaining characters must conform to Character Set A				TV/LDT	

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Validation Rule/Data Item Number	EYU14 Field Name Validation Rules Alpha = A-Z (upper case) a-z (lower case), Numeric = 0-9 Alphanumeric = any character within the designated character sets – see Appendix A	Maximum Field Length	Status	Format / Character Set	Segment / Record Name	Qualifier (incorrectly qualified segments will cause the message to be rejected)
5	National Insurance Number Should be provided if available to the Employer Must be valid format If present: • Characters 1 & 2 must be alpha and must be a valid prefix – See Appendix C • Characters 3 – 8 must be numeric • Character 9 must be A, B, C, D or space	9	Optional	Alphanumeric	ATT/ ATT2	11
5A	Title Character 1 must be Alpha and not a space; remaining characters must conform to Character Set of C.	35	Optional	Alpha	NAD/ NAD2	BV
6	Surname or Family Name Character 1 must be Alpha and not a space; remaining characters must conform to Character Set D.	35	Mandatory	Alpha	NAD/ NAD2	BV

7 Forename or Given Name 35 Mandatory Alpha NAD/
NAD2
Character 1 must be Alpha and not a space; remaining

Character 1 must be Alpha and not a space; remaining characters must conform to Character Set D.

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BV

Validation Rule/Data Item Number	EYU14 Field Name Validation Rules Alpha = A-Z (upper case) a-z (lower case), Numeric = 0-9 Alphanumeric = any character within the designated character sets – see Appendix A	Maximum Field Length	Status	Format / Character Set	Segment / Record Name	Qualifier (incorrectly qualified segments will cause the message to be rejected)
9	Second Forename or Given Name Character 1 must be Alpha and not a space; remaining characters must conform to Character Set D. Must not be present if Forename or Given Name not present	35	Optional	Alpha	NAD/ NAD2	BV
10	Date of Birth Mandatory if Payment to a Non-Individual not presentMust be a valid calendar date in the appropriate format. Must be today or earlier. Must be later than 130 years before today	8	Optional	Numeric	DTM/ DTM2	329
11	Current Gender Must be 'F' or 'M' If Current Gender = "M", NILetter-EYU cannot be B, E, O or T	1	Mandatory	Alpha	ATT/ ATT2	9
12	Passport Number If present must conform to Character Set B.	35	Optional	Alphanumeric	ATT/ ATT2	201

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Validation Rule/Data Item Number	EYU14 Field Name Validation Rules Alpha = A-Z (upper case) a-z (lower case), Numeric = 0-9 Alphanumeric = any character within the designated character sets – see Appendix A	Maximum Field Length	Status	Format / Character Set	Segment / Record Name	Qualifier (incorrectly qualified segments will cause the message to be rejected)
13	Address Line 1 Mandatory if any Start Date is present or NINO is absent If present must conform to designated Character Set B First Character must be 0-9, A-Z or a-z. n.b. must be present if Foreign Country is present	35	Optional	Alphanumeric	NAD/ NAD2	BV
14	Address Line 2 Mandatory if any Start Date is present or NINO is absent Cannot be present if Address Line 1 is absent If present must conform to Character Set B First Character must be 0-9, A-Z or a-z. n.b. must be present if Foreign Country is present	35	Optional	Alphanumeric	NAD/ NAD2	BV
15	Address Line 3 Cannot be present if Address Line 2 is absent If present must conform to Character Set B First Character must be 0-9, A-Z or a-z.	35	Optional	Alphanumeric	NAD/ NAD2	BV

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Validation Rule/Data Item Number	EYU14 Field Name Validation Rules Alpha = A-Z (upper case) a-z (lower case), Numeric = 0-9 Alphanumeric = any character within the designated character sets – see Appendix A	Maximum Field Length	Status	Format / Character Set	Segment / Record Name	Qualifier (incorrectly qualified segments will cause the message to be rejected)
16	Address Line 4 Cannot be present if Address Line 3 is absent If present must conform to Character Set B First Character must be 0-9, A-Z or a-z.	35	Optional	Alphanumeric	NAD/ NAD2	BV
17	UK Postcode If present must be Alphanumeric conforming to Character Set E. First character must not be space. n.b. must not be present if Foreign Country is present	10	Optional	Alphanumeric	NAD/ NAD2	BV
18	Foreign Country If present must be Alphanumeric conforming to Character Set B. First character must be alpha (A-Z or a-z) If present Address Lines 1 & 2 must be present Must not be present If UK Postcode is present.	35	Optional	Alphanumeric	NAD/ NAD2	BV

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Validation Rule/Data Item Number	EYU14 Field Name Validation Rules Alpha = A-Z (upper case) a-z (lower case), Numeric = 0-9 Alphanumeric = any character within the designated character sets - see Appendix A	Maximum Field Length	Status	Format / Character Set	Segment / Record Name	Qualifier (incorrectly qualified segments will cause the message to be rejected)
18A	Related Tax Year - (Income Tax Year to which submission relates)	4	Mandatory	Numeric	DTM/ DTM1	166

Must be 2014

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Validation Rule/Data Item Number	EYU14 Field Name Validation Rules Alpha = A-Z (upper case) a-z (lower case), Numeric = 0-9 Alphanumeric = any character within the designated character sets – see Appendix A	Maximum Field Length	Status	Format / Character Set	Segment / Record Name	Qualifier (incorrectly qualified segments will cause the message to be rejected)
24	Start Date If present at least one of: Starting Declaration, Intend to Stay 183 days or more, Intend to Stay less than 183 days or Intend to work both in and out of the UK must be present OR If present Annual Amount of Occupational Pension must be > 0 Must be a valid calendar date in the appropriate format. For live files must be no later than current date plus 30 days or earlier, i.e. any date in the past allowed For test files must be in the current Tax Year + 1 or earlier If present Address Lines 1 and 2 must be present	8	Optional	Numeric	DTM /DTM3	330

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Validation Rule/Data Item Number	EYU14 Field Name Validation Rules Alpha = A-Z (upper case) a-z (lower case), Numeric = 0-9 Alphanumeric = any character within the designated character sets – see Appendix A	Maximum Field Length	Status	Format / Character Set	Segment / Record Name	Qualifier (incorrectly qualified segments will cause the message to be rejected)
24A	Must not be present if any of: • Annual Amount of Occupational Pension is present or • Intend to Stay 183 days or more or • Intend to Stay less than 183 days or • Intend to work both in and out of the UK are present OTHERWISE Mandatory if Start Date is present Must be 'A', 'B' or 'C' A (This is my first job since 6 th April) B (This is my only job) C (I have another job or pension)	1	Optional	Alpha	ATT/ ATT3	5
27	Indicator of Student Loan deduction needed If present must be 'Y'	1	Optional	Alpha	ATT/ ATT3	21

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Validation Rule/Data Item Number	EYU14 Field Name Validation Rules Alpha = A-Z (upper case) a-z (lower case), Numeric = 0-9 Alphanumeric = any character within the designated character sets – see Appendix A	Maximum Field Length	Status	Format / Character Set	Segment / Record Name	Qualifier (incorrectly qualified segments will cause the message to be rejected)
28	Intend to Stay 183 days or more If present must be 'Y' Only one of Intend to Stay 183 days or more, Intend to Stay less than 183 days or Intend to work both in and out of the UK may be present if the employee is seconded to work in the UK.	1	Optional	Alpha	ATT/ ATT3	202
29	Intend to Stay less than 183 days If present must be 'Y' Only one of Intend to Stay 183 days or more, Intend to Stay less than 183 days or Intend to work both in and out of the UK may be present if the employee is seconded to work in the UK.	1	Optional	Alpha	ATT/ ATT3	203
30	Intend to work both in and out of the UK If present must be 'Y' Only one of Intend to Stay 183 days or more, Intend to Stay less than 183 days or Intend to work both in and out of the UK may be	1	Optional	Alpha	ATT/ ATT3	204

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present if the employee is seconded to work in the UK

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Validation Rule/Data Item Number	EYU14 Field Name Validation Rules Alpha = A-Z (upper case) a-z (lower case), Numeric = 0-9 Alphanumeric = any character within the designated character sets – see Appendix A	Maximum Field Length	Status	Format / Character Set	Segment / Record Name	Qualifier (incorrectly qualified segments will cause the message to be rejected)
31	EEA Citizen If present one of Intend to Stay 183 days or more, Intend to Stay less than 183 days or Intend to work both in and out of the UK must be present If present must be 'Y'	1	Optional	Alpha	ATT/ ATT3	60
31A	Indicator that this is an EPM6 (Modified) scheme If present must be 'Y'	1	Optional	Alpha	ATT/ ATT3	61
33	Employee Receiving Occupational Pension Because is a Recently Bereaved Spouse/Civil Partner If present must be 'Y'	1	Optional	Alpha	ATT/ ATT3	205
34	Annual Amount of Occupational Pension Must be present if Employee Receiving Occupational Pension Because is a Recently Bereaved Spouse/Civil Partner is present If present, must be greater than or equal zero	11 (pence)	Optional	numeric	TAX/ MOA TAX1/ MOA1	151
38	Payroll ID If present must conform to Character Set B. First character must not be a space.	35	Optional	Alphanumeric	ATT/ ATT3	19

Validation Rule/Data Item Number	Validation Rules Alpha = A-Z (upper case) a-z (lower case), Numeric = 0-9 Alphanumeric = any character within the designated character sets – see Appendix A	Maximum Field Length	Status	Format / Character Set	Segment / Record Name	Qualifier (incorrectly qualified segments will cause the message to be rejected)
41	Date of Leaving Must be a valid calendar date in the appropriate format. For live files must be later than the start of the Related Tax Year minus 6 and not exceed 30 days after current date. For test files must be later than the start of the Related Tax Year minus 6 and not exceed the end of the Related Tax Year plus 1	8	Optional	Numeric	DTM/ DTM3	337
55	Tax Code Tax code operated on this payment. Valid formats are: 1) nnnnnnx where nnnnnn is in the range 1 to 999999 and x is one of L, P, T or Y. Leading zeros are not allowed, e.g. 00467L is invalid 2) Knnnnn where nnnnnn is in the range 1 to 999999 Leading zeros are not allowed, e.g. K005 is invalid 3) BR, 0T, D0, D1, or NT NB Leading zeros are not allowed except for code 0T. e.g. 00467L and K005 are invalid.	7	Mandatory	Alphanumeric	ALC/ ALC1	4

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Validation Rule/Data Item Number	EYU14 Field Name Validation Rules Alpha = A-Z (upper case) a-z (lower case), Numeric = 0-9 Alphanumeric = any character within the designated character sets – see Appendix A	Maximum Field Length	Status	Format / Character Set	Segment / Record Name	Qualifier (incorrectly qualified segments will cause the message to be rejected)
55A	Scottish Variable Rate (SVR) Indicator Not used - Reserved for future use	1	Optional	Alpha	ATT/ ATT6	1
56	Week 1 / Month 1 Indicator (Tax code basis is non cumulative) If present must be 'Y' If present Tax Code must also be present	1	Optional	Alpha	ATT/ ATT6	2
74	Partner Surname or Family Name Mandatory if Partner Details applicable If present: Character 1 must be Alpha and not a space; Remaining characters must conform to the Character Set D. Additional Statutory Paternity Pay-EYU must be present.	35	Optional	Alphanumeric	NAD/ NAD2	EP
75	Partner Forename or Given Name Mandatory if Partner Surname or Family Name is present If present: Character 1 must be Alpha and not a space; Remaining characters must conform to character set of D. Additional Statutory Paternity Pay-EYU must be present.	35	Optional	Alphanumeric	NAD/ NAD2	EP

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Validation Rule/Data Item Number	EYU14 Field Name Validation Rules Alpha = A-Z (upper case) a-z (lower case), Numeric = 0-9 Alphanumeric = any character within the designated character sets – see Appendix A	Maximum Field Length	Status	Format / Character Set	Segment / Record Name	Qualifier (incorrectly qualified segments will cause the message to be rejected)	
77	Partner Second Forename or Given Name If present: Character 1 must be Alpha and not a space; remaining characters must conform to Character Set of D. Partner Forename or Given Name must be present. Additional Statutory Paternity Pay-EYU must be present.	35	Optional	Alphanumeric	NAD/ NAD2	EP	
78	Partner National Insurance Number Must be valid format if present: Characters 1 & 2 must be alpha and must be a valid prefix – See Appendix C Characters 3 – 8 must be numeric Character 9 must be A, B, C, D or space Additional Statutory Paternity Pay-EYU must be present.	9	Optional	Alphanumeric	ATT/ ATT2	217	

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Validation Rule/Data Item Number	EYU14 Field Name Validation Rules Alpha = A-Z (upper case) a-z (lower case), Numeric = 0-9 Alphanumeric = any character within the designated character sets – see Appendix A	Maximum Field Length	Status	Format / Character Set	Segment / Record Name	Qualifier (incorrectly qualified segments will cause the message to be rejected)
110	Employer Contracted Out Number (ECON)	9	Optional	Alphanumeric	ATT/ ATT1	6
	Mandatory if NILetter-EYU is one of: D, E, L, N, O. If present format must be: 1. Character 1 must be alpha - "E". 2. Characters 2 - 8 must be numeric in the range 3000000 - 3999999. 3. Character 9 must be Alpha. The 9 th character must pass the modulus 19 check (see Appendix B)					
120	Taxable Pay-EYU Taxable pay including taxable benefits undertaken through payroll	11 (pence) plus –ve sign	Optional	Numeric	TAX/ MOA TAX1/ MOA1	153
121	Tax Value of tax deducted or refunded from this payment	12 (pence) plus –ve sign	Optional	Numeric	TAX/ MOA TAX1/ MOA1	165

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Validation Rule/Data Item Number	EYU14 Field Name Validation Rules Alpha = A-Z (upper case) a-z (lower case), Numeric = 0-9 Alphanumeric = any character within the designated character sets - see Appendix A	Maximum Field Length	Status	Format / Character Set	Segment / Record Name	Qualifier (incorrectly qualified segments will cause the message to be rejected)
122	Student Loan Repayment-EYU Value of Student Loan Repayment Must be a whole pounds figure expressed in pence, e.g. £45.00 would be expressed as 4500	7 (pence) plus –ve sign	Optional	Numeric	TAX/ MOA TAX1/ MOA1	164
123	Statutory Sick Pay (SSP)-EYU	6 (pence) plus –ve sign	Optional	Numeric	TAX/ MOA TAX1/ MOA1	66
124	Statutory Maternity Pay (SMP)-EYU If present, Current Gender must be female (F)	8 (pence) plus –ve sign	Optional	Numeric	TAX/ MOA TAX1/ MOA1	65
125	Ordinary Statutory Paternity Pay (OSPP)-EYU	8 (pence) plus –ve sign	Optional	Numeric	TAX/ MOA TAX1/ MOA1	126

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126	Statutory Adoption Pay (SAP)-EYU	8 (pence)	Optional	Numeric	TAX/ MOA	127
		plus –ve sign			TAX1/ MOA1	
127	Additional Statutory Paternity Pay (ASPP)-EYU	8 (pence)	Optional	Numeric	TAX/ MOA	136
		plus –ve sign			TAX1/ MOA1	
128 – 135	The NI Letters and Values–EYU group consists of rules 128 to 135, 143 and 144. This group can occur up to 4 times for each employment. If there is no NI Category the group is not needed. If an NI Category is supplied all data items within the group become Mandatory, except rule 143, which has additional rules applied.					

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Validation Rule/Data Item Number	EYU14 Field Name Validation Rules Alpha = A-Z (upper case) a-z (lower case), Numeric = 0-9 Alphanumeric = any character within the designated character sets – see Appendix A	Maximum Field Length	Status	Format / Character Set	Segment / Record Name	Qualifier (incorrectly qualified segments will cause the message to be rejected)
128	NILetter-EYU (up to 4 NI Categories can be provided for each employment) Valid table letters are A, B, C, D, E, J, L, N, O, Q, R, T, W, X (Letters A-Z, but not F, G, H, I, K, M, P, S, U, V, Y Z) If Current Gender is male (M), NI Letter cannot contain B, E, O or T NI Category Letter must be unique within the NI Letters and Values group, within each employment	1	Optional	Alpha	EMP/ EMP2	A – Z (as listed)
129	Gross Earnings For NICs Mandatory if valid NI Category present	11 (pence) plus –ve sign	Optional	Numeric	TAX/ MOA TAX3/ MOA3	172
130	AT-LEL-EYU Mandatory if valid NI Category present Must be a whole pounds figure expressed in pence, e.g. £45.00 would be expressed as 4500 Must be zero if NILetter-EYU is 'X'	6 (pence) plus –ve sign	Optional	Numeric	TAX/ MOA TAX3/ MOA3	20

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Validation Rule/Data Item Number	EYU14 Field Name Validation Rules Alpha = A-Z (upper case) a-z (lower case), Numeric = 0-9 Alphanumeric = any character within the designated character sets – see Appendix A	Maximum Field Length	Status	Format / Character Set	Segment / Record Name	Qualifier (incorrectly qualified segments will cause the message to be rejected)
131	Mandatory if valid NI Category present Monetary value expressed in pence, e.g. £45.75 would be expressed as 4575 Must be zero if NILetter-EYU is 'X'	6 (pence) plus –ve sign	Optional	Numeric	TAX/ MOA TAX3/ MOA3	16
132	PT-to-UAP-EYU Mandatory if valid NI Category present Monetary value expressed in pence, e.g. £45.75 would be expressed as 4575 Must be zero if NILetter-EYU is 'X'	7 (pence) plus –ve sign	Optional	Numeric	TAX/ MOA TAX3/ MOA3	14
133	UAP-to-UEL-EYU Mandatory if valid NI Category present Monetary value expressed in pence, e.g. £45.75 would be expressed as 4575 Must be zero if NILetter-EYU is 'X'	7 (pence) plus –ve sign	Optional	Numeric	TAX/ MOA TAX3/ MOA3	15

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Validation Rule/Data Item Number	EYU14 Field Name Validation Rules Alpha = A-Z (upper case) a-z (lower case), Numeric = 0-9 Alphanumeric = any character within the designated character sets – see Appendix A	Maximum Field Length	Status	Format / Character Set	Segment / Record Name	Qualifier (incorrectly qualified segments will cause the message to be rejected)
134	Total of Employer NI Contributions-EYU Mandatory if valid NI Category present Must be zero if NILetter-EYU is 'X'	11 (pence) plus –ve sign	Optional	Numeric	TAX/ MOA TAX3/ MOA3	167
135	Employees Contributions on all earnings-EYU Mandatory if valid NI Category present Must be zero if NILetter-EYU is 'X', 'C' or 'W'.	11 (pence) plus –ve sign	Optional	Numeric	TAX/ MOA TAX3/ MOA3	169
143	NIC Refund	1	Optional	Alpha	ATT/ATT5	234

Mandatory if Employees Contributions on all Earnings-EYU < 0

Must not be present if Employees Contributions on all Earnings-EYU is > = 0

If present must be 'Y' or 'N'

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144	Scheme Contracted Out Number (SCON) If present format must be: 1. Character 1 must be alpha - "S". 2. Characters 2 - 8 must be numeric 3. Character 9 must be Alpha excluding G,I,O,S,U,V,Z The 9 th character must pass the modulus 19 check (see Appendix B)	9	Optional	Alphanumeric	EMP/ EMP2	A-Z (as per Rule 128)
146 - 148	The Trivial Commutation group consists of Rules 146 - 148 This group can occur up to 3 times for each employment. Each Trivial Commutation Payment Type must be unique within the group					
146	Trivial Commutation Payment Type If present must be 'A', 'B' or 'C': A – Trivial Commutation lump sums (TCLS) B – Small pot lump sum payments from personal pension schemes C - Small pot lump sum payments from occupational pension schemes	1	Optional	Alpha	ATT/ ATT4	A B or C

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Validation Rule/Data Item Number	EYU14 Field Name Validation Rules Alpha = A-Z (upper case) a-z (lower case), Numeric = 0-9 Alphanumeric = any character within the designated character sets – see Appendix A	Maximum Field Length	Status	Format / Character Set	Segment / Record Name	Qualifier (incorrectly qualified segments will cause the message to be rejected)
147	Payment to a Non-Individual If present must be 'Y'.	1	Optional	Alpha	ATT/ ATT3	228
148	Trivial Commutation Payment Amount Mandatory if Trivial Commutation Payment Type present Must be a whole pounds figure expressed in pence, e.g. £45.00 would be expressed as 4500	7 (pence) Plus –ve sign	Optional	Numeric	TAX/ MOA TAX2/ MOA2	173
160	Employee Pension Contributions-EYU Value of employee pension contributions paid under 'net pay arrangements'	11 (pence) plus –ve sign	Optional	Numeric	TAX/ MOA TAX1/ MOA1	175
161	Employee Contributions Not Net-EYU Value of employee pension contributions that are not paid under 'net pay arrangements'	11 (pence) plus –ve sign	Optional	Numeric	TAX/ MOA TAX1/ MOA1	176

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Validation Rule/Data Item Number	EYU14 Field Name Validation Rules Alpha = A-Z (upper case) a-z (lower case), Numeric = 0-9 Alphanumeric = any character within the designated character sets - see Appendix A	Maximum Field Length	Status	Format / Character Set	Segment / Record Name	Qualifier (incorrectly qualified segments will cause the message to be rejected)
165	Benefits Taxed Via Payroll-EYU Value of benefits taxed via the payroll	11 (pence) plus –ve sign	Optional	Numeric	TAX/ MOA TAX1/ MOA1	174
T1	Vendor ID Mandatory for Software Developers. Must be Numeric HMRC recommend that this should be included in all test and live submissions	4	Optional	Numeric	ATT/ ATT1	49
Т3	Developer's Name	35	Optional	Alphanumeric	ATT/ ATT1	55

This should be provided by the Software Developer when submitting test files.

HMRC recommend this is included on live submissions to enable them to produce software vendor reports.

If present must conform to Character Set B.

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Validation Rule/Data Item Number	EYU14 Field Name Validation Rules Alpha = A-Z (upper case) a-z (lower case), Numeric = 0-9 Alphanumeric = any character within the designated character sets – see Appendix A	Maximum Field Length	Status	Format / Character Set	Segment / Record Name	Qualifier (incorrectly qualified segments will cause the message to be rejected)
T4	Payroll Product Name This should be provided by the Software Developer when submitting test files. HMRC recommend this is included on live submissions to enable them to produce software vendor reports. If present must conform to Character Set B	35	Optional	Alphanumeric	ATT/ ATT1	56
Т5	Payroll Product Version	35	Optional	Alphanumeric	ATT/ ATT1	57

This should be provided by the Software Developer when submitting test files.

HMRC recommend this is included on live submissions to enable them to produce software vendor reports.

If present must conform to Character Set B

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6. RECORD LAYOUTS

6.1. GFF Layout

A GFF interchange is made up of a 4* header record followed by several fixed-length records specific to the EYU14.

These EYU14 records are made up of fixed-length fields which are delimited by a space character (not shown in table below).

Each EYU14 interchange is made up of a Header section (records BGM1 to UNS1), containing data relating to the whole interchange e.g. Employer HMRC Office and a Trailer section (records TAX1/MOA1 to CNT1) containing totals and control counts.

Each record starts with a name, e.g. NAD1A is the Header section Name and Address record, MOA2 is a Monetary Amount in the Detail section (the numbers in the record names relate to the occurrence of the record within the interchange, they do not necessarily relate to the section of the interchange).

The fixed length records vary in length, e.g. all NAD1A records are 189 characters long: all ATT1 records are 45 characters long.

The records must be terminated with either a line feed LF or a carriage return/line feed CR/LF.

The format of the data is indicated as follows:-

- a = alpha
- n = numeric
- an = alphanumeric

The length is indicated by the number following the format type:-

- a4 = alpha field 4 characters in length
- n4 = numeric field 4 characters in length
- an4 = alphanumeric field 4 characters in length

The data format within the record contents column may be shown with .. between the format type and length. This means the data length is up to the length stated.

- an..10 = alphanumeric field of up to 10 characters
- n..11 = numeric field with a maximum value of up to 11 digits

Alpha and alphanumeric data is left justified and padded with spaces.

Numeric data is right justified and padded with leading zeroes. All monetary values are provided in pence.

Negative values are indicated by including a "-" in the left-most position of the field.

For example, in a field with format n35 with record content n..9

000000000000000000000000123456789 represents £1234567.89 -0000000000000000000000123456789 represents -£1234567.89

For EYU monetary values enter the difference, expressed in pence, between the Year to Date figure originally submitted on the employee's final FPS for the year and what the figure should be. For example:

- enter 50000 if you recorded £500.00 too little pay on the employee's payroll record
- enter -20000 if you recorded £200.00 too much pay on the employee's payroll record.

The records and their contents used in the EYU14 interchange are shown in the following table.

GFF field contents with fixed values are shown in bold below. Fields with variable contents are shown in Normal font.

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Record Name	Record Description	From	То	Format / Length	Record Contents		Notes
	Mandatory Record						
4 * Header	Header Identifier	1	4	an4	Must contain	****	
	Header Version	5	8	an4	Must contain	001A	
	Data Type	9	16	an8		EYU14	
	Data Type Version	17	20	an4		1.0	
	Data Type Release	21	21	a1	Must contain	Space	
	Sender Identification	22	56	an35	Must contain	SENDER ID	
	Recipient ID	57	91	an35	Must contain	HMRC	Or as advised during the registration process - see section 7.1
	Test Indicator	92	92	an1	Must contain	Space for a Live interchange or "1" for a Test interchange	
	Urgent Marker	93	93	a1	Must contain	Space	
	Transmission date	94	101	n8	Must contain	Current date - format CCYYMMDD	
	Transmission time	102	107	n6	Must contain	Current time - format HHMMSS	
	Interchange Control	108	121	n14	Must contain	An incrementing count for each new 4*	
	Reference					header	
	Sender Sub-Address	122	135	a14	Must contain	Spaces	
	Recipient Sub-Address	136	149	a14	Must contain	Spaces	
GFF exa	ample: ****001AEYU14 1.0	SENDER	l ID		HMRC	201404210935480000000000	For Live transmissions
GFF exa	ample: ****001AEYU14 1.0	SENDER	l ID		HMRC	1 201404210935480000000000	For Test transmissions
	Mandatory Record						
BGM1	Beginning of Message	1	5		Must contain	BGM1	
	Form type	7	9	an3	Must contain	29	29 = qualifier for EYU14
GFF exa	ample: BGM1 29						

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Record Name	Record Description	From	То	Format / Length	Record Contents		Notes
	Optional Record						
NAD1A	Name and Address	1	5		Must contain	NAD1A	
	Party qualifier	7	9	an3	Must contain	SD	SD = qualifier for Software Developer
	Address Line 1	11	189	an179	Must contain	Spaces	
GFF ex	ample: GFF example: NAD	01A SD					
	Optional Record						
ATT1	Attribute of Software	1	5		Must contain	ATT1	
	Developer						
	Attribute qualifier	7	9	an3	Must contain	-	49 = qualifier for Vendor ID
						Marchael D. Consert of A	0 1/ 11/ 11/ 12/ 12/
GFF ex	Attribute	11	45	an35	Must contain	Vendor ID - format n4	See Validation Rule T1
	Optional Record Attribute of Software	11	5	an35	Must contain		See Validation Rule 11
GFF ex	Optional Record Attribute of Software Developer	1	5		Must contain	ATT1	
	Optional Record Attribute of Software Developer Attribute qualifier	1 7	5 9	an3	Must contain	ATT1 55	55 = qualifier for Developer's Name
ATT1	Optional Record Attribute of Software Developer Attribute qualifier Attribute ample: ATT1 55 SOFTWA	1 7 11	5 9 45	an3 an35	Must contain Must contain Must contain	ATT1	
ATT1	Optional Record Attribute of Software Developer Attribute qualifier Attribute ample: ATT1 55 SOFTWA	1 7 11	5 9 45 LOPERS	an3 an35	Must contain Must contain Must contain	ATT1 55 Developer's Name - format an35	55 = qualifier for Developer's Name
ATT1	Optional Record Attribute of Software Developer Attribute qualifier Attribute ample: ATT1 55 SOFTWA Optional Record Attribute of Software Developer	1 7 11 ARE DEVE	5 9 45 LOPERS	an3 an35	Must contain Must contain Must contain	ATT1 55 Developer's Name - format an35	55 = qualifier for Developer's Name See Validation Rule T3
ATT1	Optional Record Attribute of Software Developer Attribute qualifier Attribute ample: ATT1 55 SOFTWA Optional Record Attribute of Software	1 7 11 ARE DEVE	5 9 45 LOPERS	an3 an35	Must contain Must contain Must contain	ATT1 55 Developer's Name - format an35 ATT1	55 = qualifier for Developer's Name

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Record Name	Record Description	From	То	Format / Length	Record Contents		Notes
	Optional Record						
ATT1	Attribute of Software Developer	1	5		Must contain	ATT1	
	Attribute qualifier	7	9	an3	Must contain		57 = qualifier for Payroll Product Version
	Attribute	11	45	an35	Must contain	Payroll Product Version - format an35	See Validation Rule T5
SFF exa	mple: ATT1 57 6.1						
	Mandatory Record						
IAD1A	Name and Address	1	5		Must contain		Required to qualify following ATT record
	Party qualifier	7	9		Must contain		BG = qualifier for Employer
	Address Line 1	11	189	an179	Must contain	Spaces	
JFF EXA	mple: NAD1A BG Mandatory Record				I	I	T
	Manualory Record						
IAD4D	Name and Address	1			Must contain	NAD4D	
IAD1B	Name and Address	1 7	5	0025	Must contain		See Validation Bule 4
NAD1B	Party Name	7	41	an35	Must contain	Employer Name – format an35	See Validation Rule 4
		7 43		an35 an10		Employer Name – format an35	See Validation Rule 4
	Party Name Postcode	7 43	41		Must contain	Employer Name – format an35	See Validation Rule 4
GFF exa	Party Name Postcode mple: NAD1B EMPLOYER	7 43	41		Must contain	Employer Name – format an35 Spaces	See Validation Rule 4
GFF exa	Party Name Postcode mple: NAD1B EMPLOYER Mandatory Record	7 43 NAME	41 52		Must contain Must contain	Employer Name – format an35 Spaces ATT1	See Validation Rule 4 7 = qualifier for Employer PAYE Reference
GFF exa	Party Name Postcode mple: NAD1B EMPLOYER Mandatory Record Attribute of Employer Attribute qualifier Attribute	7 43 NAME	41 52 5	an10	Must contain Must contain Must contain Must contain Must contain	Employer Name – format an35 Spaces ATT1	7 = qualifier for Employer PAYE Reference
GFF exa	Party Name Postcode mple: NAD1B EMPLOYER Mandatory Record Attribute of Employer Attribute qualifier	7 43 NAME	41 52 5 9	an10	Must contain Must contain Must contain Must contain Must contain	Employer Name – format an35 Spaces ATT1 7	7 = qualifier for Employer PAYE Reference
GFF exa	Party Name Postcode mple: NAD1B EMPLOYER Mandatory Record Attribute of Employer Attribute qualifier Attribute	7 43 NAME	41 52 5 9	an10	Must contain Must contain Must contain Must contain Must contain	Employer Name – format an35 Spaces ATT1 7	7 = qualifier for Employer PAYE Reference
GFF exa	Party Name Postcode mple: NAD1B EMPLOYER Mandatory Record Attribute of Employer Attribute qualifier Attribute mple: ATT1 7 AZ12345	7 43 NAME	41 52 5 9	an10	Must contain Must contain Must contain Must contain Must contain	Employer Name – format an35 Spaces ATT1 7 Employer PAYE Reference – format an10	7 = qualifier for Employer PAYE Reference
GFF exa	Party Name Postcode mple: NAD1B EMPLOYER Mandatory Record Attribute of Employer Attribute qualifier Attribute mple: ATT1 7 AZ12345 Mandatory Record	7 43 NAME	41 52 5 9 45	an10	Must contain Must contain Must contain Must contain Must contain Must contain	Employer Name – format an35 Spaces ATT1 7 Employer PAYE Reference – format an10 ATT1	7 = qualifier for Employer PAYE Reference

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Record Name	Record Description	From	То	Format / Length	Record Contents		Notes
	Optional Record						This record is Optional. It should only be provided if an ECON needs to be included in the message
ATT1	Attribute of Employer	1	5		Must contain	ATT1	
	Attribute qualifier	7	9	an3	Must contain	6	6 = qualifier for Employer Contracted Out Number (ECON)
	Attribute	11	45	an35	Must contain	Employer contracted out number (ECON)–format an9	See Validation Rule 110
GFF exa	mple: ATT1 6 E3101234I	D					
	Mandatory Record						
IAD1A	Name and Address	1	5		Must contain	NAD1A	Required to qualify following ATT record
	Party qualifier	7	9	an3	Must contain	TC	TC = qualifier for HMRC Office
	Spaces	11	189	an179	Must contain	Spaces	·
	Opacco				•		
GFF exa	imple: NAD1A TC						
GFF exa	· •						
	imple: NAD1A TC	1	5		Must contain	ATT1	
	mple: NAD1A TC Mandatory Record		5 9	an3	Must contain Must contain		17 = qualifier for HMRC Office Number
	Mandatory Record Attribute of HMRC Office	1		an3 an35	Must contain		17 = qualifier for HMRC Office Number See Validation Rule 1
ATT1	Mandatory Record Attribute of HMRC Office Attribute qualifier	1 7	9		Must contain	17	
ATT1	Mandatory Record Attribute of HMRC Office Attribute qualifier Attribute	1 7	9		Must contain	17	
ATT1 SFF exa	Mandatory Record Attribute of HMRC Office Attribute qualifier Attribute umple: ATT1 17 123	1 7	9		Must contain	HMRC Office Number, 001 to 999	
ATT1 GFF exa	Mandatory Record Attribute of HMRC Office Attribute qualifier Attribute mple: ATT1 17 123 Mandatory Record	1 7 11	9 45		Must contain Must contain	HMRC Office Number, 001 to 999 DTM1	
ATT1	Mandatory Record Attribute of HMRC Office Attribute qualifier Attribute mple: ATT1 17 123 Mandatory Record Date and Time	1 7 11	9 45	an35	Must contain Must contain Must contain Must contain Must contain	HMRC Office Number, 001 to 999 DTM1	See Validation Rule 1

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Record Name	Record Description	From	То	Format / Length	Record Contents		Notes
	Mandatory Record						
DTM1	Date and Time	1	5		Must contain	DTM1	
	Date qualifier	7	9	an3	Must contain	166	166 = qualifier for Related Tax Year
	Date	11	45	an35	Must contain	Related Tax Year –must be 2014	See Validation Rule 18A
	Date format qualifier	47	49	an3	Must contain	602	602 = qualifier for format CCYY
GFF exa	ample: DTM1 166 2014		60)2			
	Mandatory Record						
UNS1	Section Identifier	1	5		Must contain	UNS1	
	Ample: UNS1 Mandatory Record						
LIN1	Line Item	1	5		Must contain		
	Employee number within message	7	12	n6	Must contain	Employee number within this message – format n6	
GFF exa	ample: LIN1 000001						
	Mandatory Record						
NAD2A	Name and Address	1	5		Must contain	NAD2A	
	Party qualifier	7	9	an3	Must contain	BV	BV = qualifier for Employee
	Address Line 1	11	45	an35	Must contain	Address Line 1 - format an35 or spaces	See Validation Rule 13
	Address Line 2	47	81	an35		Address Line 2 - format an35 or spaces	See Validation Rule 14
	Address Line 3	83	117	an35	Must contain	Address Line 3 - format an35 or spaces	See Validation Rule 15
	Address Line 4	119	153	an35	Must contain	Address Line 4 - format an35 or spaces	See Validation Rule 16
	Address Line 5	155	189	an35	Must contain	Foreign Country - format an35 or spaces	See Validation Rule 18
GFF exa	ample: NAD2A BV 1 CARDB	OARD L	.ANE	1	TELFORD	SHROPSHIRE	

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Record Name	Record Description	From	То	Format / Length	Record Contents		Notes
	Mandatory Record						
NAD2B	Name and Address	1	5		Must contain	NAD2B	
	Surname	7	41	an35	Must contain	Surname or Family Name – format an35	See Validation Rule 6
	First Forename	43	77	an35	Must contain	Forename or Given Name or spaces – format an35	See Validation Rule 7
	Second Forename	79	113	an35	Must contain	Second Forename or Given Name or spaces – format an35	See Validation Rule 9
	Title	115	149	an35	Must contain	Title or spaces – format an35	See Validation Rule 5A
	Honours	151	185	an35	Must contain		
	Postcode	187	196	an10	Must contain	UK Postcode or spaces – format an10	See Validation Rule 17
GFF ex	ample: NAD2B THYME		JU	STIN		EDWARD MR	TL9 9ZZ
	Optional Record						
ATT2	Attribute of Employee	1	5		Must contain	ATT2	
	Attribute qualifier	7	9	an3	Must contain	11	11 = qualifier for NINO
	Attribute	11	45	an35	Must contain	National Insurance Number (NINO) - format an9	See Validation Rule 5
						an9	
GFF ex	ample: ATT2 11 AB123456					an9	
GFF ex	ample: ATT2 11 AB123456 Mandatory Record					an9	
	•		5		Must contain		
	Mandatory Record	6C	5 9	an3	Must contain Must contain	ATT2	9 = qualifier for Current Gender Indicator
GFF ex	Mandatory Record Attribute of Employee	6C		an3 an35	Must contain	ATT2	9 = qualifier for Current Gender Indicator See Validation Rule 11
ATT2	Mandatory Record Attribute of Employee Attribute qualifier	6C 1 7	9		Must contain	ATT2 9 Current Gender indicator, M = Male or F =	•
ATT2	Mandatory Record Attribute of Employee Attribute qualifier Attribute	6C 1 7	9		Must contain	ATT2 9 Current Gender indicator, M = Male or F =	•
ATT2	Mandatory Record Attribute of Employee Attribute qualifier Attribute ample: ATT2 9 M	6C 1 7	9		Must contain	ATT2 9 Current Gender indicator, M = Male or F = Female	•
ATT2 GFF ex	Mandatory Record Attribute of Employee Attribute qualifier Attribute ample: ATT2 9 M Optional Record	1 7 11	9 45		Must contain Must contain	ATT2 9 Current Gender indicator, M = Male or F = Female ATT2	•

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Record Name	Record Description	From	То	Format / Length	Record Contents		Notes
	Optional Record						
DTM2	Date and time	1	5		Must contain	DTM2	
	Date Qualifier	7	9	an3	Must contain	329	329 = qualifier for Date of Birth
	Date	11	45	an35	Must contain	Date of Birth – format CCYYMMDD	See Validation Rule 10
	Date format qualifier	47	49	an3	Must contain	102	102 = qualifier for format CCYYMMDD
GFF exa	mple: DTM2 329 19751025			102			
	Optional Record						
NAD2C	Name and Address	1	5		Must contain	NAD2C	
	Party qualifier	7	9	an3	Must contain	EP	EP = qualifier for Employee Partner
	Surname	11	45	an35	Must contain	Surname or Family Name– format an35	See Validation Rule 74
	First Forename	47	81	an35	Must contain	Forename or Given Name or spaces – format an35	See Validation Rule 75
	Second Forename	83	117	an35	Must contain	Second Forename or Given Name or spaces – format an35	See Validation Rule 77
		119	153	an35	Must contain	Spaces	
		155	189	an35	Must contain	Spaces	
GFF exa	imple: NAD2C EP THYME			JUSTIN		EDWARD	
	Optional Record						
ATT2	Attribute of Employee Partner	1	5		Must contain	ATT2	
	Attribute qualifier	7	9	an3	Must contain		217 = qualifier for Partner National Insuranc Number
	Attribute	11	45	an35	Must contain	Partner National Insurance Number – format an9	See Validation Rule 78

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Record Name	Record Description	From	То	Format / Length	Record Contents		Notes
						nd can be iterated up to a maximum of	15 times for each employee. up to 4 NI Categories for each employmer
	Mandatory Record						
EMP1	Employment Details	1	5		Must contain	EMP1	Required to qualify the following employment details
	Employment Details qualifier	7	9	an3	Must contain	ED	ED = qualifier for employment details
	Spare	11	45	an35	Must contain	Spaces	·
	Spare	47	81	an35	Must contain	Spaces	
GFF exa	Optional Record					T	1
ОТМ3	Date and Time	1	5		Must contain	DTM3	
J 1 1110	Date qualifier	7	9	an3	Must contain		330 = qualifier for Starting Date
	Date	11	45	an35		Starting Date - format CCYYMMDD	See Validation Rule 24
	Date format qualifier	47	49	an3	Must contain	· ·	102 = qualifier for format CCYYMMDD
GFF exa	ample: DTM3 330 20140114			102		1 -	, , , , , , , , , , , , , , , , , , , ,
	Optional Record						
DTM3	Date and Time	1	5		Must contain		
	Date qualifier	7	9	an3	Must contain		337 = qualifier for Date of Leaving
	Date	11	45	an35		Date of Leaving - format CCYYMMDD	See Validation Rule 41
	Date	47	49	an3	Must contain	102	102 = qualifier for Date of Leaving format CCYYMMDD
	ample: DTM3 337 20140122	•	•	102		·	· · · · · · · · · · · · · · · · · · ·

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Record Name	Record Description	From	То	Format / Length	Record Contents		Notes
	Optional Record						
ATT3	Attribute of Employee	1	5		Must contain	ATT3	
	Attribute qualifier	7	9	an3	Must contain	5	5 = qualifier for Starting Declaration
	Attribute	11	45	an35	Must contain	Starting Declaration – format A, B or C	See Validation Rule 24A
SFF exa	imple: ATT3 5 A						
	Optional Record						
TT3	Attribute of Employee	1	5		Must contain	ATT3	
	Attribute qualifier	7	9	an3	Must contain	21	21 = qualifier for Has Student Loan
	Attribute	11	45	an35	Must contain	Has Student Loan – format Y	See Validation Rule 27
NB – If p		l to Stay 1	83 days	or more,	Intend to Stay	v less than 183 days or Intend to work bot	h in and out of the UK indicators can be
	oresent only one of Intend	to Stay 1	83 days	or more,	Intend to Stay	less than 183 days or Intend to work bot	h in and out of the UK indicators can be
NB – If p	oresent only one of Intend	to Stay 1	83 days	or more,	Intend to Stay Must contain	•	h in and out of the UK indicators can be
NB – If p ncluded	oresent only one of Intend			an3		ATT3	
NB – If p ncluded	oresent only one of Intend d Optional Record Attribute of Employee	1	5		Must contain Must contain	ATT3	202 = qualifier for Intend to Stay 183 days or
NB – If p ncluded	Optional Record Attribute of Employee Attribute qualifier	1 7	5 9	an3	Must contain Must contain	ATT3 202	202 = qualifier for Intend to Stay 183 days or more indicator
NB – If p ncluded	Optional Record Attribute of Employee Attribute qualifier Attribute	1 7	5 9	an3	Must contain Must contain	ATT3 202	202 = qualifier for Intend to Stay 183 days or more indicator
NB – If p ncluded	Optional Record Attribute of Employee Attribute qualifier Attribute Attribute Attribute	1 7	5 9	an3	Must contain Must contain Must contain	ATT3 202	202 = qualifier for Intend to Stay 183 days or more indicator
NB – If p ncluded ATT3 GFF exa	Optional Record Attribute of Employee Attribute qualifier Attribute Attribute Optional Record	1 7	5 9 45	an3	Must contain Must contain Must contain	ATT3 202 Intend to Stay 183 days or more – format Y ATT3	202 = qualifier for Intend to Stay 183 days or more indicator

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Record Name	Record Description	From	То	Format / Length	Record Contents		Notes
	Optional Record						
ATT3	Attribute of Employee	1	5		Must contain	ATT3	
	Attribute qualifier	7	9	an3	Must contain		204 = qualifier for Intend to work both in and out of the UK indicator
	Attribute	11	45	an35	Must contain	Intend to work both in and out of the UK – format Y	See Validation Rule 30
GFF exa	ample: ATT3 204 Y						
	Optional Record						
ATT3	Attribute of Employee	1	5		Must contain	ATT3	
	Attribute qualifier	7	9	an3	Must contain		60 = qualifier for EEA Citizen
	Attribute	11	45	an35	Must contain	EEA Citizen – format Y	See Validation Rule 31
GFF exa	ample: ATT3 60 Y						
	Optional Record						
ATT3	Optional Record Attribute of Employee	1	5		Must contain	ATT3	
ATT3	Attribute of Employee	1 7	5 9	an3	Must contain Must contain		61 = qualifier for EPM6 scheme
ATT3	•	•		an3 an35	Must contain	61	61 = qualifier for EPM6 scheme See Validation Rule 31A
ATT3 GFF exa	Attribute of Employee Attribute qualifier	7	9		Must contain		
	Attribute of Employee Attribute qualifier Attribute	7	9		Must contain	61	
	Attribute of Employee Attribute qualifier Attribute ample: ATT3 61 Y	7	9		Must contain	61 EPM6 scheme – format Y	
GFF exa	Attribute of Employee Attribute qualifier Attribute ample: ATT3 61 Y Optional Record	7	9 45		Must contain Must contain	61 EPM6 scheme – format Y	

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Record Name	Record Description	From	То	Format / Length	Record Contents		Notes
	Optional Record						
ATT3	Attribute of Employee	1	5		Must contain	ATT3	
	Attribute qualifier	7	9	an3	Must contain	205	205 = qualifier for Recently Bereaved Spouse/Civil Partner (Occupational Pension) indicator
	Attribute	11	45	an35	Must contain	Recently Bereaved Spouse/Civil Partner (Occupational Pension) indicator – format Y	See Validation Rule 33
GFF exa	ample: ATT3 205 Y						
	Optional Record						
ATT3	Attribute of Employee	1	5		Must contain	ATT3	
	Attribute qualifier	7	9	an3	Must contain	228	228 = qualifier for Payment to a Non Individua indicator
			4-	0n2E	Must contain	Payment to a non individual Indicator –	See Validation Rule 147
	Attribute	11	45	an35	Wast contain	format Y	Validation (Calo 1)
GFF exa	Attribute ample: ATT3 228 Y	11	45	anso	Wast Coritain		Coo vandation (Valo 1 1)
GFF exa		11	45	anss	Nust comain		This record should be provided if the Recently Bereaved Spouse/Civil Partner (Occupational Pension) indicator is present
GFF exa	ample: ATT3 228 Y	11	45	anss	Must contain	format Y	This record should be provided if the Recently Bereaved Spouse/Civil Partner (Occupational Pension) indicator is present
	Ample: ATT3 228 Y Optional Record			an3		TAX1	This record should be provided if the Recently Bereaved Spouse/Civil Partner (Occupational
TAX1	Ample: ATT3 228 Y Optional Record Tax Details	1	5		Must contain	TAX1	This record should be provided if the Recently Bereaved Spouse/Civil Partner (Occupational Pension) indicator is present Required to qualify following MOA record 151 = qualifier for Annual Occupational
TAX1	Optional Record Tax Details Tax qualifier	1	5		Must contain	TAX1	This record should be provided if the Recently Bereaved Spouse/Civil Partner (Occupational Pension) indicator is present Required to qualify following MOA record 151 = qualifier for Annual Occupational Pension. This record should be provided if the Recently Bereaved Spouse/Civil Partner (Occupational
TAX1 GFF exa	Optional Record Tax Details Tax qualifier ample: TAX1 151 Optional Record	1	5		Must contain	TAX1 151	This record should be provided if the Recently Bereaved Spouse/Civil Partner (Occupational Pension) indicator is present Required to qualify following MOA record 151 = qualifier for Annual Occupational Pension. This record should be provided if the Recently
TAX1	Optional Record Tax Details Tax qualifier ample: TAX1 151	1 7	5 9		Must contain Must contain Must contain	TAX1 151	This record should be provided if the Recently Bereaved Spouse/Civil Partner (Occupational Pension) indicator is present Required to qualify following MOA record 151 = qualifier for Annual Occupational Pension. This record should be provided if the Recently Bereaved Spouse/Civil Partner (Occupational

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Record Name	Record Description	From	То	Format / Length	Record Contents		Notes
	Optional Record						
TAX1	Tax Details	1	5		Must contain	TAX1	Required to qualify following MOA record
	Tax qualifier	7	9	an3	Must contain	153	153 = qualifier for Taxable Pay - EYU
GFF exa	ample: TAX1 153	·					
	Optional Record						
MOA1	Monetary Amount	1	5		Must contain	MOA1	
	Monetary Amount	7	41	n35	Must contain	Taxable Pay-EYU - format n11, specified in pence	See Validation Rule 120
GFF exa	Currency ample: MOA1 000000000	43	45 000000	an3 000001612		GBP or spaces	
GFF exa	ample: MOA1 000000000					GBP or spaces	
	ample: MOA1 000000000 Optional Record		000000		00	,	Required to qualify following MOA record
GFF exa	ample: MOA1 000000000				00	TAX1	164 = qualifier for Student Loan Repayment
ΓΑΧ1	Optional Record Tax Details	0000000000	000000	000001612	00 Must contain	TAX1	
ΓΑΧ1	Optional Record Tax Details Tax qualifier	0000000000	000000	000001612	00 Must contain	TAX1	164 = qualifier for Student Loan Repayment
ΓΑΧ1 GFF exa	Optional Record Tax Details Tax qualifier Tample: TAX1 164 Optional Record	0000000000	000000	000001612	00 Must contain	TAX1 164	164 = qualifier for Student Loan Repayment
ГАХ1	Optional Record Tax Details Tax qualifier ample: TAX1 164	1 7	5 9	000001612	Must contain Must contain Must contain Must contain	TAX1 164	Required to qualify following MOA record 164 = qualifier for Student Loan Repayment EYU See Validation Rule 122

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Record Name	Record Description	From	То	Format / Length	Record Contents		Notes
	Optional Record						
TAX1	Tax Details	1	5		Must contain	TAX1	Required to qualify following MOA record
	Tax qualifier	7	9	an3	Must contain	165	165 = qualifier for Tax deducted or refunded from this payment-EYU
GFF exa	imple: TAX1 165	·					
	Optional Record						
ИОА1	Monetary Amount	1	5		Must contain	MOA1	
	Monetary Amount	7	41	n35	Must contain	, I	See Validation Rule 121
	Monetary Amount					pence	
GFF exa	Currency	43	45 000000	an3		GBP or spaces	
	Currency ample: MOA1 000000000 Optional Record		000000		00	GBP or spaces	Required to qualify following MOA recor
GFF exa	Currency ample: MOA1 000000000					GBP or spaces TAX1	
ΓΑΧ1	Currency mple: MOA1 000000000 Optional Record Tax Details	000000000	5	000000612	00 Must contain	GBP or spaces TAX1	Required to qualify following MOA record 66 = qualifier for Statutory Sick Pay (SSP) - EYU
ΓΑΧ1	Currency mple: MOA1 000000000 Optional Record Tax Details Tax qualifier	000000000	5	000000612	00 Must contain	GBP or spaces TAX1	66 = qualifier for Statutory Sick Pay (SSP) -
ΓΑΧ1 GFF exa	Currency Ample: MOA1 000000000 Optional Record Tax Details Tax qualifier Ample: TAX1 66	000000000	5	000000612	00 Must contain	TAX1 66	66 = qualifier for Statutory Sick Pay (SSP) -
ΓΑΧ1	Currency Curren	000000000	5 9	000000612	Must contain Must contain Must contain Must contain	TAX1 66 MOA1	66 = qualifier for Statutory Sick Pay (SSP) -

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Record Name	Record Description	From	То	Format / Length	Record Contents		Notes
	Optional Record						
TAX1	Tax Details	1	5		Must contain	TAX1	Required to qualify following MOA record
	Tax qualifier	7	9	an3	Must contain	65	65 = qualifier for Statutory Maternity pay (SMP) - EYU
GFF exa	ample: TAX1 65	<u>'</u>					
	Optional Record						
MOA1	Monetary Amount	1	5		Must contain	MOA1	
		7	41	n35	Must contain	Statutory Maternity pay (SMP) - EYU -	See Validation Rule 124
	Monetary Amount	,				format n8, specified in pence	
	Monetary Amount Currency	43	45	an3	Must contain	format n8, specified in pence GBP or spaces	
GFF ex	Currency ample: MOA1 000000000	43		_			
	Currency ample: MOA1 000000000 Optional Record	43	000000	_	00	GBP or spaces	Required to qualify following MOA record
GFF exa	Currency ample: MOA1 000000000	43		_		GBP or spaces TAX1	Required to qualify following MOA record 126 = qualifier for Ordinary Statutory Paternity pay (OSPP) - EYU
TAX1	Currency ample: MOA1 000000000 Optional Record Tax Details	43	5	000000612	00 Must contain	GBP or spaces TAX1	126 = qualifier for Ordinary Statutory Paternity
TAX1	Currency ample: MOA1 000000000 Optional Record Tax Details Tax qualifier	43	5	000000612	00 Must contain	GBP or spaces TAX1	126 = qualifier for Ordinary Statutory Paternity
TAX1	Currency ample: MOA1 000000000 Optional Record Tax Details Tax qualifier ample: TAX1 126 Optional Record	43	5	000000612	00 Must contain	TAX1 126	126 = qualifier for Ordinary Statutory Paternity
TAX1 GFF exa	Currency ample: MOA1 000000000 Optional Record Tax Details Tax qualifier ample: TAX1 126	43	5 9	000000612	Must contain Must contain Must contain Must contain	TAX1 126	126 = qualifier for Ordinary Statutory Paternity

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Record Name	Record Description	From	То	Format / Length	Record Contents		Notes
	Optional Record						
TAX1	Tax Details	1	5		Must contain	TAX1	Required to qualify following MOA record
	Tax qualifier	7	9	an3	Must contain	127	127 = qualifier for Statutory Adoption pay (SAP - EYU
GFF exa	imple: TAX1 127	·					
	Optional Record						
MOA1	Monetary Amount	1	5		Must contain	MOA1	
	Monetary Amount	7	41	n35	Must contain	Statutory Adoption pay (SAP) - EYU - format n8, specified in pence	See Validation Rule 126
	Currency	43	45	an3	Must contain	GBP or spaces	
	Optional Record			000000612			
	Tax Details	1	5		Must contain	TAX1	Required to qualify following MOA record
TAX1					Muct contain	126	100 auglitiantan Additional Ctatutan Datamit
I AX1	Tax qualifier	7	9	an3	Must contain	136	pay (ASPP) - EYU
	Tax qualifier	7	9	an3	IVIUST CONTAIN	130	136 = qualifier for Additional Statutory Paternity pay (ASPP) - EYU
	mple: TAX1 136	7	9	an3	Wust contain	130	
	Imple: TAX1 136 Optional Record	7	5	an3	Must contain		
GFF exa	mple: TAX1 136	,		n35	Must contain	MOA1 Additional Statutory Paternity Pay (ASPP) -	
GFF exa	Optional Record Monetary Amount	1	5		Must contain Must contain	MOA1 Additional Statutory Paternity Pay (ASPP) - EYU - format n8, specified in pence	pay (ASPP) - EYU

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Record Name	Record Description	From	То	Forma Length		cord intents	N	lotes
	Optional Record							
TAX1	Tax Details	•	1	5		Must contain	TAX1	Required to qualify following MOA record
	Tax qualifier	7	7	9	an3	Must contain	175	175 = qualifier for Employee Pension Contributions Paid under 'net pay arrangements'-EYU
GFF exa	ample: TAX1 175					1		1-
	Optional Record							
MOA1	Monetary Amount		1	5		Must contain	MOA1	
	Monetary Amount	7	7	41	n35	Must contain	Employee Pension Contributions Paid united from the pay arrangements of format n11, specified in pence	under See Validation Rule 160
	Currency	4	3	45	an3	Must contain	GBP or spaces	
								· · · · · · · · · · · · · · · · · · ·
GFF exa	Optional Record	000000000	00000	0000006	1200			
	ample: MOA1 000000000	0000000000		5	1200	Must contain	TAX1	Required to qualify following MOA record
	Optional Record		1			Must contain Must contain	TAX1 176	
TAX1	Optional Record Tax Details		1	5				176 = qualifier for Employee
TAX1	Optional Record Tax Details Tax qualifier		1	5				record 176 = qualifier for Employee
TAX1 GFF exa	Optional Record Tax Details Tax qualifier ample: TAX1 176 Optional Record Monetary Amount	7	7	5 9	an3	Must contain Must contain	176 MOA1	record 176 = qualifier for Employee Contributions not Paid-EYU
TAX1	Optional Record Tax Details Tax qualifier ample: TAX1 176 Optional Record	7	7	5 9	an3	Must contain	176	record 176 = qualifier for Employee Contributions not Paid-EYU re not See Validation Rule 161

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Record Name	Record Description	From	То	Forma Length		cord ntents	No	tes
	Optional Record	T		T				
TAX1	Tax Details	•	1	5		Must contain	TAX1	Required to qualify following MOA record
	Tax qualifier		7	9	an3	Must contain	174	174 = qualifier for Benefits Taxed via the Payroll-EYU
GFF exa	ample: TAX1 174							
	Optional Record							
MOA1	Monetary Amount		1	5		Must contain	MOA1	
	Monetary Amount	-	7	41	n35	Must contain	Benefits Taxed via the Payroll - format n11, specified in pence	See Validation Rule 165
	Currency	4	.3	45	an3	Must contain	GBP or spaces	
GFF exa	ample: MOA1 0000000000	0000000	000000	0000006	1200			
	Optional Record							This segment is Optional. It should
	Optional Record							This segment is Optional. It should only be provided if Trivial Commutation Payment Types and Amounts are to be provided.
ALI1	Optional Record Additional Information relating to Employee		1	5		Must contain	ALI1	only be provided if Trivial Commutation Payment Types and
ALI1	Additional Information		1		an3	Must contain Must contain	ALI1 ZZZ	only be provided if Trivial Commutation Payment Types and

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Record Name	Record Description	From	То	Format Length	/ Record Contents	Not	es
					•	ents (Types and Amounts) and can be iter within the group become Mandatory	ated up to a maximum of 3 times
ιι α 111 ν 1	Optional Record	is require	a to be	Cincica	then an data items	within the group become mandatory	
ATT4	Attribute of Employee	1	<u> </u>	5	Must contain	ATT4	
A117	Attribute qualifier	7			an3 Must contain	Trivial Commutation Payment Type – Format a1	See Validation Rule 146
	Attribute	1	1	45 a	an35 Must contain	Spaces	
TAX2	Optional Record Tax Details	1	l	5	Must contain	TAX2	Required to qualify following MOA record
	Tax qualifier	7	7	9	an3 Must contain	173	173 = qualifier for Trivial Commutation Payment Amount
GFF exa	ample: TAX2 173				,		
	Optional Record						
MOA2	Monetary Amount	1		5	Must contain	MOA2	
	Monetary Amount	7	7	41	n35 Must contain	Trivial Commutation Payment Amount - format n7, specified in pence	See Validation Rule 148

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Record Name	Record Description	From	То	Format / Length	Record Contents		Notes
						NI Letters and Values and can be iterated datory, except SCON, which remains opti	
	Optional Record						This record is Optional and is required to qualify following TAX/MOA records
EMP2	Attribute of Employee	1	5		Must contain	EMP2	
	Attribute qualifier	7	9	an3	Must contain	NI Letter – EYU – format a1	See Validation Rule 128
	Spare	11	45	an35	Must contain	Spaces	
	Scheme Contracted Out Number	47	81	an35	Must contain	Scheme Contracted Out Number (SCON) - format an9 - or spaces	This field is Optional. It should only be provided if the SCON needs to be included in the submission See Validation Rule 144
GFF exa	ample: EMP2 F		S13012	234T			
TAVO	Mandatory Record	1	-		M	TAVO	B' I (a
TAX3	Tax Details	7	5 9	an3	Must contain		Required to qualify following MOA record
GFF exa	Tax qualifier ample: TAX3 20	/	9	ans	Must contain	20	20 = qualifier for AT-LEL-EYU
	Mandatory Record						
MOA3	Monetary Amount	1	5		Must contain	MOA3	
	Monetary Amount	7	41	n35	Must contain	AT-LEL-EYU – format n6, specified in pence	See Validation Rule 130
	Currency	43	45	an3	Must contain	GBP or spaces	

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Record Name	Record Description	From	То	Format / Length	Record Contents		Notes
	Mandatory Record						
TAX3	Tax Details	1	5		Must contain	TAX3	Required to qualify following MOA record
	Tax qualifier	7	9	an3	Must contain	16	16 = qualifier for LEL-TO-PT-EYU
GFF exa	ample: TAX3 16						
	Mandatory Record						
MOA3	Monetary Amount	1	5		Must contain	MOA3	
	Monetary Amount	7	41	n35	Must contain	LEL-TO-PT-EYU – format n6. This field	See Validation Rule 131
						must be expressed in pence, e.g. £45.75	
						would be expressed as 4575	
	Currency	43	45	an3	Must contain		
GFF exa	ample: MOA3 000000000						
	Ample: MOA3 000000000 Mandatory Record		0000000		00	GBP or spaces	Required to qualify following MOA record
GFF exa	Mandatory Record Tax Details	000000000	5	000000612	00 Must contain	GBP or spaces TAX3	
TAX3	Ample: MOA3 000000000 Mandatory Record	000000000	0000000		00	GBP or spaces TAX3	Required to qualify following MOA record 14 = qualifier PT-TO-UAP-EYU
TAX3	Mandatory Record Tax Details Tax qualifier	000000000	5	000000612	00 Must contain	GBP or spaces TAX3	
TAX3	Mandatory Record Tax Details Tax qualifier ample: TAX3 14	000000000	5	000000612	00 Must contain	TAX3	
TAX3 GFF exa	Mandatory Record Tax Details Tax qualifier ample: TAX3 14 Mandatory Record	1 7	5 9	000000612	Must contain Must contain Must contain	TAX3	
TAX3 GFF exa	Mandatory Record Tax Details Tax qualifier ample: TAX3 14 Mandatory Record Monetary Amount	1 7	5 9	an3	Must contain Must contain Must contain Must contain	TAX3 14 MOA3	

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Record Name	Record Description	From	То	Format / Length	Record Contents		Notes
	Mandatory Record						
ГАХ3	Tax Details	1	5		Must contain	TAX3	Required to qualify following MOA record
	Tax qualifier	7	9	an3	Must contain	15	15 = qualifier for UAP-TO-UEL-EYU
GFF exa	ample: TAX3 15						
	Mandatory Record						
IOA3	Monetary Amount	1	5		Must contain	MOA3	
	Monetary Amount	7	41	n35	Must contain	UAP-TO-UEL-EYU – format n7. This field	See Validation Rule 133
						must be expressed in pence, e.g. £45.75	
						would be expressed as 4575	
	Currency	43	45	an3	Must contain	would be expressed as 4575 GBP or spaces	
GFF exa	Currency ample: MOA3 000000000						
GFF exa							
GFF exa	ample: MOA3 000000000					GBP or spaces	Required to qualify following MOA record
	Mandatory Record	000000000	000000		00	GBP or spaces TAX3	Required to qualify following MOA record 167 = qualifier for Total of Employer NI Contributions - EYU
AX3	Mandatory Record Tax Details	000000000	5	000000612	00 Must contain	GBP or spaces TAX3	167 = qualifier for Total of Employer NI
AX3	Mandatory Record Tax Details Tax qualifier	000000000	5	000000612	00 Must contain	GBP or spaces TAX3	167 = qualifier for Total of Employer NI
TAX3 GFF exa	Mandatory Record Tax Details Tax qualifier ample: TAX3 167	000000000	5	000000612	00 Must contain	TAX3 167	167 = qualifier for Total of Employer NI
ГАХЗ	Mandatory Record Tax Details Tax qualifier ample: TAX3 167 Mandatory Record	1 7	5 9	000000612	Must contain Must contain	TAX3 167	167 = qualifier for Total of Employer NI

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Record Name	Record Description	From	То	Format Length	-	cord ntents		Notes
	Mandatory Record							
ГАХ3	Tax Details	1	5		Mu	st contain	TAX3	Required to qualify following MOA record
	Tax qualifier	7	9	an3	Mu	st contain		169 = qualifier for Employees Contributions of all Earnings - EYU
3FF exa	ample: TAX3 169							
	Mandatory Record							
MOA3	Monetary Amount	1	5		Mu	st contain	MOA3	
	Monetary Amount	7	41	n35	Mu	st contain	Employees Contributions on all Earnings - EYU - format n11, specified in pence	See Validation Rule 135
GFF exa	Currency ample: MOA3 000000000	43 00000000000	45 000000	an3 0000091		st contain	GBP or spaces	
			000000			Must contain		Required to qualify following MOA record
GFF exa	Optional Record	000000000	000000	5			ain TAX3	172 = qualifier for Gross Earnings for
ГАХЗ	Optional Record Tax Details	000000000	0000000	5	200	Must conta	ain TAX3	record
ГАХЗ	Optional Record Tax Details Tax qualifier ample: TAX3 172	000000000	0000000	5	200	Must conta	ain TAX3	record 172 = qualifier for Gross Earnings for
FAX3 GFF exa	Optional Record Tax Details Tax qualifier ample: TAX3 172 Optional Record	000000000	0000000	5	200	Must conta	ain TAX3	record 172 = qualifier for Gross Earnings for
ГАХЗ	Optional Record Tax Details Tax qualifier ample: TAX3 172	000000000	1	5 9	200	Must conta	ain TAX3 ain 172	record 172 = qualifier for Gross Earnings for NICs

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Record Name	Record Description	From	То	Format / Length	Record Contents		Notes
	Optional Record						
ATT5	Attribute of Employee	1	5		Must contain	ATT5	
	Attribute qualifier	7	9	an3	Must contain	234	234 = qualifier for NIC Refund
	Attribute	11	45	an35	Must contain	NIC Refund Indicator – format Y or N	See Validation Rule 143
GFF exa	ample: ATT5 234 Y						
Further	Employee Contribution NI L	etters a	ınd Valu	ies record	s can be repe	ated here up to a maximum of 4 iteratio	ns
	Mandatory Record						
ALC1	Attribute of Employee	1	5		Must contain	ALC1	
	Attribute qualifier	7	9	an3	Must contain	4	4 = qualifier for Tax Code
	Attribute	11	45	an35	Must contain	Tax Code – format an7	See Validation Rule 55
GFF exa	Optional Record						This record is Optional.
							It should only be provided if SVR comes into force.
ATT6	Attribute of Allowance or Charge	1	5		Must contain	ATT6	
	Attribute qualifier	7	9	an3	Must contain	1	1 = qualifier for SVR Indicator
	Attribute	11	45	an35	Must contain	SVR Indicator – format Y	See Validation Rule 55A
GFF exa	ample: ATT6 1 Y						
	_						
	Optional Record						
ATT6	Optional Record Attribute of Allowance or Charge	1	5		Must contain	ATT6	
ATT6	Attribute of Allowance or	7	5	an3	Must contain Must contain		2 = qualifier for Week 1 / Month 1 Indicator

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Further employment details may be included here up to a maximum of 15 iterations

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Record Name	Record Description	From	То	Format / Length	Record Contents		Notes
Further	employee details (LIN1 Gro	ups) ma	y be in	cluded her	re		
	Mandatory Record						
UNS2	Section Identifier	1	5		Must contain	UNS2	
GFF exa	mple: UNS2 Mandatory Record						
	Control - Number of Lin through ALC records	1	5		Must contain	CNT1	
	Total number of details	7	24	n18	Must contain	Number of LIN1 through ATT6 records (same as Number of Employees) - format n8	

6.1.1. GFF: EYU14 Example

An example of an EYU14 GFF message can be found on the HMRC Website at: http://www.hmrc.gov.uk/softwaredevelopers/rti/edi-rti.htm

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6.2. EDIFACT Layout

An EDIFACT message is made up of segments of data.

The segments used in the EYU14 message are shown below.

Each segment is made up of Composite elements and Stand-alone elements. Generally, Composite element names begin with a "C" for Composite, e.g. C002 in the BGM segment below. Composite elements within Service segments (UNB, UNH, UNT, UNZ) are different - their names begin with an "S" for Service, e.g. S001 in the UNB segment below.

Composite elements are made up of several Simple elements, each of which has its own identifying number, e.g. 1001 in the C002 Composite element in the BGM segment below.

Stand-alone elements are just like Simple elements, except that they are not part of a Composite element, e.g. 3035 in the NAD segment below.

Composite and Stand-alone elements are shown in BOLD below. Simple elements are shown in Normal font.

EDIFACT element contents with fixed values are shown in BOLD below. Contents with variable values are shown in Normal font.

The information above is important because it defines how the EDIFACT data is constructed.

EDIFACT uses special characters (+ : ? and ') to identify the position of data in the segment and consequently the meaning of the data.

'is the segment terminator, + is the segment tag and Composite/Stand-alone element separator, : is the Simple element separator and ? is the release character.

The release character? immediately preceding one of the characters' +:? restores their normal meaning, e.g. O?'CONNOR means O'CONNOR.

The use of the other special characters is explained further below.

Each segment starts with a segment tag or name, e.g. ATT is the segment tag for the Attribute segment.

A plus sign + always follows the segment name. Therefore, ATT+ means this is an Attribute segment.

The Attribute segment carries data which is an attribute of the Employer or Employee as named in the preceding NAD segment.

The layout below shows that the Employer has a single attribute – Employer reference number, but the Employee has many attributes.

The first element of data follows the first plus sign +.

The ATT segment layout below shows that the first element is a Stand-alone element, (it does not start with an S or C), numbered 9017. The data carried in 9017 is the attribute function qualifier which in the EYU14 message is ZZZ.

ATT+ZZZ means this is an Attribute segment with an element Attribute Function Qualifier of ZZZ.

The plus sign + also marks the end of a Composite or Stand-alone element (except at the end of a segment – see later), giving ATT+ZZZ+

The next element in the ATT segment is a Composite element - C955 Attribute Type. This element is not used in the EYU14 message, so to signify this, the plus sign is used to show the start of the next element giving ATT+ZZZ++

The next element in the ATT segment is a Composite element - C956 Attribute Details. This element is a Composite element containing 4 Simple elements - 9019 Attribute coded, 1131 Code list qualifier, 3055 Code list agency and 9018 Attribute. Data is present in each of these 4 Simple elements.

A colon: is used to separate each Simple element within a Composite element, e.g. ATT+ZZZ++7:2:IR:1234567

As there are no more elements in this segment the + is not used to show the end of this element.

Instead the apostrophe or segment terminator ' is used to signify the end of the segment, thus giving the complete segment as ATT+ZZZ++7:2:IR:1234567'

The data content sent in each segment and an example of how the EDIFACT segment will look is given in the following table.

The format of the data is indicated as follows:-

- a = alpha
- n = numeric
- an = alphanumeric

The length is indicated by the number following the format type:-

- a4 = alpha field 4 characters in length
- n4 = numeric field 4 characters in length
- an4 = alphanumeric field 4 characters in length

The data format within the record contents may be shown with .. between the format type and length. This means the data length is up to the length stated.

- an..10 = alphanumeric field of up to 10 characters
- n..11 = numeric field with a maximum value of up to 11 digits

All monetary values are provided in pence.

Negative values are indicated by including a "-" in the left-most position of the field.

For example, in a field with format n..9

123456789 represents £1234567.89

-123456789 represents -£1234567.89

For EYU monetary values enter the difference, expressed in pence, between the Year to Date figure originally submitted on the employee's final FPS for the year and what the figure should be. For example:

- enter 50000 if you recorded £500.00 too little pay on the employee's payroll record
- enter -20000 if you recorded £200.00 too **much** pay on the employee's payroll record.

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Segment Name	EDIFACT Element Name	Segment Content	Contents		Notes
UNA - Service			Mandatory	Must contain the characters as per the	Defines separator characters to be
String segment			Segment	example line	used in the interchange
EDIFACT example:	UNA:+.? '				

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Segment Name	EDIFACT Element Name	Segment Content	Contents		Notes
UNB – Interchange Header			Mandatory Segment		
	S001	SYNTAX IDENTIFIER			
	0001	Syntax Identifier	Must contain	UNOC	
	0002	Syntax Version Number	Must contain	3	
	S002	INTERCHANGE SENDER			
	0004	Sender Identification	Must contain	SENDER ID – format an35	
	S003	INTERCHANGE RECIPIENT			
	0010	Recipient Identification	Must contain	HMRC RECEIVER ID	As advised during the Registration Process – See Section 7.1
	S004	DATE/TIME OF PREPARATION			
	0017	Date	Must contain	Current Date – format YYMMDD	
	0019	Time	Must contain	Current Time – format HHMM	
	0020	INTERCHANGE CONTROL REFERENCE	Must contain	An incrementing count for each new UNB – format an14	
	S005	RECIPIENT REF, PASSWORD	If used		
	0022	Recipient's Reference/Password	Must contain	SENDER PASSWORD – format an14	
	0026	APPLICATION REFERENCE	May contain	EYU14	
	0029	PROCESSING PRIORITY CODE	Not Used		
	0031	ACKNOWLEDGEMENT REQUEST	Not Used		
	0032	COMMS AGREEMENT ID	Not Used		
	0035	TEST INDICATOR	May contain	Must not be present for Live interchanges or must contain '1' for Test interchanges	

EDIFACT example: UNB+UNOC:3+SENDERID+HMRC+140421:0935+2++EYU14' For Live transmissions

EDIFACT example: UNB+UNOC:3+SENDERID+HMRC+140421:0935+2++EYU14++++1' For Test transmissions

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Segment Name	EDIFACT Element Name	Segment Content	Contents		Notes
UNH - Message Header	lessage		Mandatory Segment		
	0062	MESSAGE REFERENCE NUMBER	Must contain	An incrementing count for each new UNH - format an14	
	S009	MESSAGE IDENTIFICATION			
	0065	Message Type	Must contain	EYU14	
	0052	Message version number	Must contain	1	
	0054	Message release number	Must contain	0	
	0051	Controlling agency	Must contain	IR	
EDIFACT example: BGM - Beginning	UNH+1+EYU1	4:1:0:IR'	Mandatory		I
of Message			Segment		
o. moscago	C002	DOCUMENT/MESSAGE NAME			
	1001	Document name, coded	Must contain	29	29 = qualifier for EYU14
	1131	Code list qualifier	Must contain	5	
	3055	Code list agency	Must contain	IR	

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Segment Name	EDIFACT Element Name	Segment Content	Contents		Notes
NAD – Name and Address		Optional Segment		This record is Optional. It should only be provided by Software Developers	
	3035	PARTY QUALIFIER	Must contain	SD	SD = qualifier for Software Developer
	C082	PARTY IDENTIFICATION DETAILS	Not used		
	C058	NAME AND ADDRESS	Not used		
	C080	PARTY NAME	Not used		
	C059	STREET	Not used		
	3164	CITY NAME	Not used		
	3229	COUNTRY SUB-ENTITY IDENTIFICATION	Not used		
	3251	POSTCODE IDENTIFICATION	Not used		
EDIFACT example:	NAD+SD'				
ATT – Attribute of Software Developer			Optional Segment		This record is Optional. It should only be provided by Software Developers
	9017	ATTRIBUTE FUNCTION QUALIFIER	Must contain	ZZZ	ZZZ = qualifier for Mutually defined
	C955	ATTRIBUTE TYPE	Not used		
	C956	ATTRIBUTE DETAILS			
	9019	Attribute, coded	Must contain	49	49 = qualifier for Vendor ID
	1131	Code list qualifier	Must contain	2	
				ID	
	3055	Code list agency	Must contain	IR	

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Segment Name	EDIFACT Segment Content Element Name		Contents		Notes
ATT – Attribute of Software Developer		Optional Segment		This record is Optional.	
	9017	ATTRIBUTE FUNCTION QUALIFIER	Must contain	ZZZ	ZZZ = qualifier for Mutually defined
	C955	ATTRIBUTE TYPE	Not used		
	C956	ATTRIBUTE DETAILS			
	9019	Attribute, coded	Must contain	55	55 = qualifier for Developer's Name
	1131	Code list qualifier	Must contain	2	
	3055	Code list agency	Must contain	IR	
EDIFACT example: A	9018	Attribute 5:2:IR:SOFTWARE DEVELOPE	Must contain ERS LIMITED'	Developer's Name - format an35	See Validation Rule T3
EDIFACT example: ATT – Attribute of Software Developer	9018 ATT+ZZZ++5	Attribute			See Validation Rule T3 This record is Optional.
ATT – Attribute of	9018 ATT+ZZZ++5	Attribute	ERS LIMITED'		
ATT – Attribute of	9018 ATT+ZZZ++5	Attribute 5:2:IR:SOFTWARE DEVELOPE ATTRIBUTE FUNCTION	Optional Segment		This record is Optional.
ATT – Attribute of	9018 ATT+ZZZ++5 9017	Attribute 5:2:IR:SOFTWARE DEVELOPE ATTRIBUTE FUNCTION QUALIFIER	Optional Segment Must contain		This record is Optional.
ATT – Attribute of	9018 ATT+ZZZ++5: 9017 C955	Attribute 5:2:IR:SOFTWARE DEVELOPE ATTRIBUTE FUNCTION QUALIFIER ATTRIBUTE TYPE	Optional Segment Must contain		This record is Optional.
ATT – Attribute of	9018 ATT+ZZZ++5 9017 C955 C956	Attribute 5:2:IR:SOFTWARE DEVELOPE ATTRIBUTE FUNCTION QUALIFIER ATTRIBUTE TYPE ATTRIBUTE DETAILS	Optional Segment Must contain Not used	ZZZ	This record is Optional. ZZZ = qualifier for Mutually defined 56 = qualifier for Payroll Product
ATT – Attribute of	9018 ATT+ZZZ++5 9017 C955 C956 9019	Attribute 5:2:IR:SOFTWARE DEVELOPE ATTRIBUTE FUNCTION QUALIFIER ATTRIBUTE TYPE ATTRIBUTE DETAILS Attribute, coded	Optional Segment Must contain Not used Must contain	ZZZ 56	This record is Optional. ZZZ = qualifier for Mutually defined 56 = qualifier for Payroll Product

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Segment Name	EDIFACT Element Name	Segment Content	Contents		Notes
ATT – Attribute of Software developer	r		Optional Segment		This record is Optional.
•	9017	ATTRIBUTE FUNCTION QUALIFIER	Must contain	ZZZ	ZZZ = qualifier for Mutually defined
	C955	ATTRIBUTE TYPE	Not used		
	C956	ATTRIBUTE DETAILS			
	9019	Attribute, coded	Must contain	57	57 = qualifier for Payroll Product Version
	1131	Code list qualifier	Must contain	2	
	3055	Code list agency	Must contain	IR	
	9018	Attribute	Must contain	Payroll Product Version - format an35	See Validation Rule T5
EDIFACT example: NAD – Name and Address			Mandatory Segment		Required to qualify following ATT
			Segment		segments
	3035	PARTY QUALIFIER	Must contain	BG	segments BG = qualifier for Employer
	3035 C082	PARTY QUALIFIER PARTY IDENTIFICATION DETAILS		BG	segments BG = qualifier for Employer
		PARTY IDENTIFICATION	Must contain	BG	
	C082	PARTY IDENTIFICATION DETAILS	Must contain Not used	BG	
	C082	PARTY IDENTIFICATION DETAILS NAME AND ADDRESS	Must contain Not used	BG Employer Name – format an35	
	C082 C058 C080	PARTY IDENTIFICATION DETAILS NAME AND ADDRESS PARTY NAME	Must contain Not used Not used		BG = qualifier for Employer
	C082 C058 C080 3036	PARTY IDENTIFICATION DETAILS NAME AND ADDRESS PARTY NAME Party name	Must contain Not used Not used Must contain		BG = qualifier for Employer
	C082 C058 C080 3036 C059	PARTY IDENTIFICATION DETAILS NAME AND ADDRESS PARTY NAME Party name STREET	Must contain Not used Not used Must contain Not used		BG = qualifier for Employer

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Segment Name	EDIFACT Element Name	Segment Content	Contents		Notes
ATT – Attribute of Employer			Mandatory Segment		
	9017	ATTRIBUTE FUNCTION QUALIFIER	Must contain	ZZZ	ZZZ = qualifier for Mutually defined
	C955	ATTRIBUTE TYPE	Not used		
	C956	ATTRIBUTE DETAILS			
	9019	Attribute, coded	Must contain	7	7 = qualifier for Employer PAYE Reference
	1131	Code list qualifier	Must contain	2	
	3055	Code list agency	Must contain	IR	
	9018	Attribute	Must contain	Employer PAYE Reference - format an10	See Validation Rule 2
EDIFACT example:		:2:IR:AZ12345'	<u> </u>	, ,	
ATT – Attribute of		:2:IR:AZ12345'	Mandatory Segment		
•		:2:IR:AZ12345' ATTRIBUTE FUNCTION QUALIFIER		ZZZ	ZZZ = qualifier for Mutually defined
ATT – Attribute of Employer ATT – Attribute	ATT+ZZZ++7	ATTRIBUTE FUNCTION	Segment	ZZZ	ZZZ = qualifier for Mutually defined
ATT – Attribute of Employer	9017	ATTRIBUTE FUNCTION QUALIFIER	Segment Must contain	ZZZ	ZZZ = qualifier for Mutually defined
ATT – Attribute of Employer ATT – Attribute	9017 C955	ATTRIBUTE FUNCTION QUALIFIER ATTRIBUTE TYPE	Segment Must contain	ZZZ 103	,
ATT – Attribute of Employer ATT – Attribute	9017 C955 C956	ATTRIBUTE FUNCTION QUALIFIER ATTRIBUTE TYPE ATTRIBUTE DETAILS	Segment Must contain Not used		103 = qualifier for Employer Accounts
ATT – Attribute of Employer ATT – Attribute	9017 C955 C956 9019	ATTRIBUTE FUNCTION QUALIFIER ATTRIBUTE TYPE ATTRIBUTE DETAILS Attribute, coded	Segment Must contain Not used Must contain	103	103 = qualifier for Employer Accounts

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Segment Name	EDIFACT Element Name	Segment Content	Contents		Notes
ATT – Attribute of Employer	ttribute of	Optional Segment		This record is Optional. It should only be provided if an ECON needs to be included in the message	
	9017	ATTRIBUTE FUNCTION QUALIFIER	Must contain	ZZZ	ZZZ = qualifier for Mutually defined
	C955	ATTRIBUTE TYPE	Not used		
	C956	ATTRIBUTE DETAILS			
	9019	Attribute, coded	Must contain	6	6 = qualifier for Employer Contracted Out Number (ECON)
	1131	Code list qualifier	Must contain	2	,
	3055	Code list agency	Must contain	IR	
	9018	Attribute	Must contain	ECON - format an9	See Validation Rule 110
EDIFACT example:	ATT+ZZZ++6	:2:IR:E3101234D'			
NAD – Name and Address			Mandatory Segment		Required to qualify the following ATT segment
	3035	PARTY QUALIFIER	Must contain	TC	TC = qualifier for HMRC Office
	C082	PARTY IDENTIFICATION DETAILS	Not used		·
	C058	NAME AND ADDRESS	Not used		
	C080	PARTY NAME	Not used		

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Segment Name	EDIFACT Element Name	Segment Content	Contents		Notes	
ATT - Attribute of			Mandatory			
HM Revenue &			Segment			
Customs Office						
	9017	ATTRIBUTE FUNCTION	Must contain	ZZZ	ZZZ = qualifier for Mutually defined	
		QUALIFIER				
	C955	ATTRIBUTE TYPE	Not used			
	C956	ATTRIBUTE DETAILS				
	9019	Attribute, coded	Must contain	17	17 = qualifier for HMRC Office Number	
	1131	Code list qualifier	Must contain	2		
	3055	Code list agency	Must contain	IR		
	9018	Attribute	Must contain	HMRC Office Number, 001 to 999 – format n3	See Validation Rule 1	
EDIFACT example: DTM – Date and Time			Mandatory Segment			
	C507	DATE/TIME/PERIOD				
	2005	Date period qualifier	Must contain	243	243 = qualifier for Date of Message	
	2380	Date period	Must contain	Date of Message - format CCYYMMDD		
	2379	Date period format qualifier	Must contain	102	102 = qualifier for format CCYYMMDD	
EDIFACT example:	DTM+243:20	140421:102'				
DTM - Date and			Mandatory			
Time			Segment			
	C507	DATE/TIME/PERIOD				
	2005	Date period qualifier	Must contain	166	166 = qualifier for Related Tax Year	
	2380	Date period	Must contain	Related Tax Year – must be 2013	See Validation Rule 18A	
	2300					

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Segment Name	EDIFACT Element Name	Segment Content	Contents		Notes
UNS - Section			Mandatory		
Identifier			Segment		
	0081	Section Identifier	Must contain	D	D = qualifier for Detail
EDIFACT example	e: UNS+D'				
LIN – Line Item			Mandatory Segment		
	1082	LINE ITEM NUMBER	Must contain	Employee Number within this message - format n6	
EDIFACT example	e: LIN+1'		·		

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Segment Name	EDIFACT Segment Content Element Name		Contents		Notes
NAD - Name and Address			Mandatory Segment		
	3035	PARTY QUALIFIER	Must contain	BV	BV = qualifier for Employee
	C082	PARTY IDENTIFICATION DETAILS	Not used		
	C058	NAME AND ADDRESS			
	3124	Name and address line	May contain	Address Line 1 – format an35	See Validation Rule 13
	3124	Name and address line	May contain	Address Line 2 – format an35	See Validation Rule 14
	3124	Name and address line	May contain	Address Line 3 – format an35	See Validation Rule 15
	3124	Name and address line	May contain	Address Line 4 – format an35	See Validation Rule 16
	3124	Name and address line	May contain	Foreign Country – format an35	See Validation Rule 18
	C080	PARTY NAME	•		
	3036	Party name	Must contain	Surname or Family Name – format an35	See Validation Rule 6
	3036	Party name	Must contain	Forename or Given Name – format an.35	See Validation Rule 7
	3036	Party name	May contain	Second Forename or Given Name – format an35	See Validation Rule 9
	3036	Party name	May contain	Title – format an35	See Validation Rule 5A
	C059	STREET	Not used		
	3164	CITY NAME	Not used		
	3229	COUNTRY SUB-ENTITY IDENTIFICATION	Not used		
	3251	POSTCODE IDENTIFICATION	May contain	UK Postcode – format an10	See Validation Rule 17

EDIFACT example: NAD+BV++1 CARDBOARD LANE:TELFORD:SHROPSHIRE+THYME:JUSTIN:EDWARD:MR++++TL9 9ZZ'

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Segment Name	EDIFACT Element Name	Segment Content	Contents		Notes	
ATT – Attribute of Employee			Optional Segme	nt		
	9017	ATTRIBUTE FUNCTION QUALIFIER	Must contain	ZZZ	ZZZ = qualifier for Mutually defined	
	C955	ATTRIBUTE TYPE	Not used			
	C956	ATTRIBUTE DETAILS				
	9019	Attribute, coded	Must contain	11	11 = qualifier for NINO	
	1131	Code list qualifier	Must contain	2	·	
	3055	Code list agency	Must contain	IR		
	9018	Attribute	Must contain	National Insurance Number (NINO) – format an9	See Validation Rule 5	
	ATT.777.4	4-0-ID-AD4004ECOL				
EDIFACT example: ATT – Attribute of Employee	ATT+ZZZ++1	1:2:IR:AB123456C'	Mandatory Segment			
ATT – Attribute of	9017	1:2:IR:AB123456C' ATTRIBUTE FUNCTION QUALIFIER		ZZZ	ZZZ = qualifier for Mutually defined	
ATT – Attribute of		ATTRIBUTE FUNCTION	Segment	ZZZ	ZZZ = qualifier for Mutually defined	
ATT – Attribute of	9017	ATTRIBUTE FUNCTION QUALIFIER	Segment Must contain	ZZZ	ZZZ = qualifier for Mutually defined	
ATT – Attribute of	9017 C955	ATTRIBUTE FUNCTION QUALIFIER ATTRIBUTE TYPE	Segment Must contain	ZZZ 9	ZZZ = qualifier for Mutually defined 9 = qualifier for Current Gender	
ATT – Attribute of	9017 C955 C956	ATTRIBUTE FUNCTION QUALIFIER ATTRIBUTE TYPE ATTRIBUTE DETAILS	Segment Must contain Not used			
ATT – Attribute of	9017 C955 C956 9019	ATTRIBUTE FUNCTION QUALIFIER ATTRIBUTE TYPE ATTRIBUTE DETAILS Attribute, coded	Segment Must contain Not used Must contain	9		

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Segment Name	EDIFACT Element Name	Segment Content	Contents		Notes
ATT – Attribute of Employee			Optional Segme	ent	
	9017	ATTRIBUTE FUNCTION QUALIFIER	Must contain	ZZZ	ZZZ = qualifier for Mutually defined
	C955	ATTRIBUTE TYPE	Not used		
	C956	ATTRIBUTE DETAILS			
	9019	Attribute, coded	Must contain	201	201 = qualifier for Passport Number
	1131	Code list qualifier	Must contain	2	
	3055	Code list agency	Must contain	IR	
	9018	Attribute	Must contain	Passport number – format an35	See Validation Rule 12
EDIFACT example	: ATT+ZZZ++2	01:2:IR:123456789ABC'			
DTM – Date and			Optional Segme	ent	
•			Optional Segme	ent	
DTM - Date and	C507	DATE/TIME PERIOD	Optional Segme	ent	
DTM - Date and	C507 2005	DATE/TIME PERIOD Date period qualifier	Optional Segme Must contain	329	329 = qualifier for Date of Birth
DTM - Date and					329 = qualifier for Date of Birth See Validation Rule 10

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Segment Name	EDIFACT Element Name	Segment Content	Contents		Notes
NAD – Name and Address			Optional Segment		
	3035	PARTY QUALIFIER	Must contain	EP	EP = qualifier for Employee Partner
	C082	PARTY IDENTIFICATION DETAILS	Not used		
	C058	NAME AND ADDRESS	Not used		
	C080	PARTY NAME			
	3036	Party name	May contain	Surname or Family Name- format an35	See Validation Rule 74
	3036	Party name	May contain	Forename or Given Name – format an.35	See Validation Rule 75
	3036	Party name	May contain	Second Forename or Given Name – format an35	See Validation Rule 77
	C059	STREET	Not used		
	3164	CITY NAME	Not used		
	3229	COUNTRY SUB-ENTITY IDENTIFICATION	Not used		
	3251	POSTCODE IDENTIFICATION	Not used		
EDIFACT example: ATT – Attribute of	NAD+EP+++\$	SMITH:D'	Optional Segment		
Employee Partner					
	9017	ATTRIBUTE FUNCTION QUALIFIER	Must contain	ZZZ	ZZZ = qualifier for Mutually defined
	C955	ATTRIBUTE TYPE	Not used		
	C956	ATTRIBUTE DETAILS			
	9019	Attribute, coded	Must contain	217	217 = qualifier for Partner NINO
	1131	Code list qualifier	Must contain	2	
	3055	Code list agency	Must contain	IR	
	9018	Attribute	Must contain	Partner National Insurance Number (NINO) – format an9	See Validation Rule 78

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Segment Name	EDIFACT Element Name	Segment Content	Contents		Notes
_		ords relates to the Employment		·	each employee. Categories for each employment
EMP – Employment details			Mandatory Segment		Required to qualify following TAX/MOA segments
	9003	EMPLOYMENT QUALIFIER, CODED	Must contain	ZZZ	ZZZ = qualifier for Mutually defined
	C948	EMPLOYMENT CATEGORY			
	9005	Employment category, coded	Must contain	ED	ED
	1131	Code list qualifier	Must contain	6	
	3055	Code list responsible agency, coded	Must contain	IR	
	9004	Employment category	Not used		
	C951	OCCUPATION	Not used		
	C950	QUALIFICATION CLASSIFICATION	Not used		
	3494	JOB TITLE	Not used		
	9035	QUALIFICATION AREA,	Not used		

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Segment Name	EDIFACT Element Name	Segment Content	Contents		Notes
DTM – Date and Time		Optional Segme	nt	This record is Optional. It should only be provided if the Starting Date is to be included in the message	
	C507	DATE/TIME PERIOD			
	2005	Date period qualifier	Must contain	330	330 = qualifier for Starting Date
	2380	Date period	Must contain	Starting Date - format CCYYMMDD	See Validation Rule 24
	2379	Date period format qualifier	Must contain	102	102 = qualifier for Starting Date -
					format CCYYMMDD
EDIFACT example	e: DTM+330:2	0140114:102'			format CCYYMMDD
EDIFACT example DTM – Date and Time	e: DTM+330:2	0140114:102'	Optional Segme	nt	format CCYYMMDD
DTM - Date and	e: DTM+330:2	0140114:102' DATE/TIME PERIOD	Optional Segme	nt	format CCYYMMDD
DTM - Date and			Optional Segme	nt 337	format CCYYMMDD 337 = qualifier for Date of Leaving this employment
DTM - Date and	C507	DATE/TIME PERIOD			337 = qualifier for Date of Leaving

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Segment Name	EDIFACT Element Name	Segment Content	Contents		Notes
ATT – Attribute of Employment			Optional Segment		
	9017	ATTRIBUTE FUNCTION QUALIFIER	Must contain	ZZZ	ZZZ = qualifier for Mutually defined
	C955	ATTRIBUTE TYPE	Not used		
	C956	ATTRIBUTE DETAILS			
	9019	Attribute, coded	Must contain	5	5 = qualifier for Starting Declaration
	1131	Code list qualifier	Must contain	2	
	3055	Code list agency	Must contain	IR	
	9018	Attribute	Must contain	Starting Declaration, must be A, B or C	See Validation Rule 24A
EDIFACT example:			Wast oontain		
ATT – Attribute of			Optional Segment		
ATT – Attribute of			<u>, </u>		ZZZ = qualifier for Mutually defined
ATT – Attribute of	ATT+ZZZ++5	:2:IR:A' ATTRIBUTE FUNCTION	Optional Segment		
ATT – Attribute of	ATT+ZZZ++5 9017	ATTRIBUTE FUNCTION QUALIFIER	Optional Segment Must contain		
EDIFACT example: ATT – Attribute of Employment	9017 C955	ATTRIBUTE FUNCTION QUALIFIER ATTRIBUTE TYPE	Optional Segment Must contain		
ATT – Attribute of	9017 C955 C956	ATTRIBUTE FUNCTION QUALIFIER ATTRIBUTE TYPE ATTRIBUTE DETAILS	Optional Segment Must contain Not used	ZZZ	ZZZ = qualifier for Mutually defined 21 = qualifier for Indicator of Student
ATT – Attribute of	9017 C955 C956 9019	ATTRIBUTE FUNCTION QUALIFIER ATTRIBUTE TYPE ATTRIBUTE DETAILS Attribute, coded	Optional Segment Must contain Not used Must contain	ZZZ 21	ZZZ = qualifier for Mutually defined 21 = qualifier for Indicator of Student

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EDIFACT Element Name	Segment Content	Contents		Notes
one of Inten	d to Stay 183 days or more, In	tend to Stay less tha	an 183 days or Intend to work both in and	out of the UK indicators can be
		Optional Segment	t	
9017	ATTRIBUTE FUNCTION QUALIFIER	Must contain	ZZZ	ZZZ = qualifier for Mutually defined
C955	ATTRIBUTE TYPE	Not used		
C956	ATTRIBUTE DETAILS			
9019	Attribute, coded	Must contain	202	202 = qualifier for Intend to Stay 183 days or more indicator
1131	Code list qualifier	Must contain	2	
3055	Code list agency	Must contain	IR	
9018	Attribute	Must contain	Intend to Stay 183 days or more - Must be Y	See Validation Rule 28
ATT+ZZZ++2	02:2:IR:Y'			
		Optional Segment	t	
9017	ATTRIBUTE FUNCTION QUALIFIER	Must contain	ZZZ	ZZZ = qualifier for Mutually defined
C955	ATTRIBUTE TYPE	Not used		
C956	ATTRIBUTE DETAILS			
9019	Attribute, coded	Must contain	203	203 = qualifier for Intend to Stay less than 183 days indicator
1131	Code list qualifier	Must contain	2	
3055	Code list agency	Must contain	IR	
9018	Attribute	Must contain	Intend to Stay less than 183 days - Must be Y	See Validation Rule 29
	## STATE	Pone of Intend to Stay 183 days or more, Interest of Intend to Stay 183 days or more, Interest of Intend to Stay 183 days or more, Interest of Intend to Stay 183 days or more, Interest of Intended Interest of Intended Intended Interest of Intended Interest of Intended Intended Interest of Intended Interest of Intended Interest of Intended Inte	Pone of Intend to Stay 183 days or more, Intend to Stay less that one of Intend to Stay 183 days or more, Intend to Stay less that one of Intend to Stay 183 days or more, Intend to Stay less that of the policy of	Tone of Intend to Stay 183 days or more, Intend to Stay less than 183 days or Intend to work both in and Optional Segment Optional Segment Optional Segment Description QUALIFIER C955 ATTRIBUTE TYPE Not used C956 ATTRIBUTE DETAILS 9019 Attribute, coded Must contain 202 1131 Code list qualifier Must contain IR 9018 Attribute Must contain Intend to Stay 183 days or more - Must be Y ATT+ZZZ++202:2:IR:Y' Optional Segment Optional Segment P9017 ATTRIBUTE FUNCTION QUALIFIER C955 ATTRIBUTE TYPE Not used C956 ATTRIBUTE TYPE Not used C956 ATTRIBUTE DETAILS 9019 Attribute, coded Must contain ZZZ Optional Segment P9017 ATTRIBUTE TYPE Not used C956 ATTRIBUTE TYPE Not used C956 ATTRIBUTE DETAILS 9019 Attribute, coded Must contain 203 1131 Code list qualifier Must contain PR

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Segment Name	EDIFACT Element Name	Segment Content	Contents		Notes
ATT – Attribute of Employment			Optional Segment		
	9017	ATTRIBUTE FUNCTION QUALIFIER	Must contain	ZZZ	ZZZ = qualifier for Mutually defined
	C955	ATTRIBUTE TYPE	Not used		
	C956	ATTRIBUTE DETAILS			
	9019	Attribute, coded	Must contain	204	204 = qualifier for Intend to work both in and out of the UK indicator
	1131	Code list qualifier	Must contain	2	
	3055	Code list agency	Must contain	IR	
	9018	Attribute	Must contain	Intend to work both in and out of the UK - Must be Y	See Validation Rule 30
EDIEACT avanceles	ΔTT+777++20)4:2:IR:Y'			
EDIFACI example:	71112221120				
ATT – Attribute of			Optional Segment		
ATT – Attribute of	9017	ATTRIBUTE FUNCTION QUALIFIER	Optional Segment Must contain	ZZZ	ZZZ = qualifier for Mutually defined
ATT – Attribute of		ATTRIBUTE FUNCTION			ZZZ = qualifier for Mutually defined
ATT – Attribute of	9017	ATTRIBUTE FUNCTION QUALIFIER	Must contain		ZZZ = qualifier for Mutually defined
ATT – Attribute of	9017 C955	ATTRIBUTE FUNCTION QUALIFIER ATTRIBUTE TYPE	Must contain		ZZZ = qualifier for Mutually defined 60 = qualifier for EEA Citizen
ATT – Attribute of	9017 C955 C956	ATTRIBUTE FUNCTION QUALIFIER ATTRIBUTE TYPE ATTRIBUTE DETAILS	Must contain Not used	ZZZ	
EDIFACT example: ATT – Attribute of Employment	9017 C955 C956 9019	ATTRIBUTE FUNCTION QUALIFIER ATTRIBUTE TYPE ATTRIBUTE DETAILS Attribute, coded	Must contain Not used Must contain	ZZZ 60	, ,

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Segment Name	EDIFACT Element Name	Segment Content	Contents		Notes
ATT – Attribute of Employment			Optional Segment		
	9017	ATTRIBUTE FUNCTION QUALIFIER	Must contain	ZZZ	ZZZ = qualifier for Mutually defined
	C955	ATTRIBUTE TYPE	Not used		
	C956	ATTRIBUTE DETAILS			
	9019	Attribute, coded	Must contain	61	61 = qualifier for EPM6 (Modified) Scheme
	1131	Code list qualifier	Must contain	2	
	3055	Code list agency	Must contain	IR	
	0040	A () 1 (Mont santain	EDMC (Madified) Calcare a mount by V	Con Validation Dula 24 A
FDIFACT example:	9018 ATT+777++6	Attribute	Must contain	EPM6 (Modified) Scheme, must be Y	See Validation Rule 31A
ATT – Attribute of		1	Optional Segment		See Validation Rule 31A
ATT – Attribute of		1			ZZZ = qualifier for Mutually defined
EDIFACT example: ATT – Attribute of Employment	ATT+ZZZ++6	1:2:IR:Y' ATTRIBUTE FUNCTION	Optional Segment		
ATT – Attribute of	9017	1:2:IR:Y' ATTRIBUTE FUNCTION QUALIFIER	Optional Segment Must contain		
ATT – Attribute of	9017 C955	1:2:IR:Y' ATTRIBUTE FUNCTION QUALIFIER ATTRIBUTE TYPE	Optional Segment Must contain		ZZZ = qualifier for Mutually defined
ATT – Attribute of	9017 C955 C956	1:2:IR:Y' ATTRIBUTE FUNCTION QUALIFIER ATTRIBUTE TYPE ATTRIBUTE DETAILS	Optional Segment Must contain Not used	ZZZ	ZZZ = qualifier for Mutually defined
ATT – Attribute of	9017 C955 C956 9019	1:2:IR:Y' ATTRIBUTE FUNCTION QUALIFIER ATTRIBUTE TYPE ATTRIBUTE DETAILS Attribute, coded	Optional Segment Must contain Not used Must contain	ZZZ 19	

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Segment Name	EDIFACT Element Name	Segment Content	Contents		Notes
ATT – Attribute of Employment			Optional Segment		This record is Optional.
. ,	9017	ATTRIBUTE FUNCTION QUALIFIER	Must contain	ZZZ	ZZZ = qualifier for Mutually defined
	C955	ATTRIBUTE TYPE	Not used		
	C956	ATTRIBUTE DETAILS			
	9019	Attribute, coded	Must contain	205	205 = qualifier for Recently Bereaved Spouse/Civil Partner (Occupational Pension) indicator
	1131	Code list qualifier	Must contain	2	
	3055	Code list agency	Must contain	IR	
	9018	Attribute	Must contain	Must be Y	See Validation Rule 33
EDIFACT example: ATT – Attribute of Employment	ATTTZZZTTZ	U3.2.IIX.1	Optional Segment		
Linploymont	9017	ATTRIBUTE FUNCTION QUALIFIER	Must contain	ZZZ	ZZZ = qualifier for Mutually defined
	C955	ATTRIBUTE TYPE	Not used		
	C956	ATTRIBUTE DETAILS			
	9019	Attribute, coded	Must contain	228	228 = qualifier for Payment to a Non- Individual Indicator
	1131	Code list qualifier	Must contain	2	
	3055	Code list agency	Must contain	IR	
	9018	Attribute	Must contain	Must be Y	See Validation Rule 147
	1	1	1	1	

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Segment Name	EDIFACT Element Name	Segment Content	Contents		Notes
TAX – Tax Details			Optional Segment		Required to qualify following MOA record This record should be provided if the Recently Bereaved Spouse/Civil Partner (Occupational Pension) indicator is present
	5283	TAX DETAILS	Must contain	9	
	C241	DUTY/TAX/FEE TYPE			
	5153	Tax type, coded	Must contain	151	151 = qualifier for Annual Amount of Occupational Pension
	1131	Code list qualifier	Must contain	10	
	3055	Code list agency	Must contain	IR	
EDIFACT example	: TAX+9+151:	10:IR'			
MOA – Monetary Amount			Optional Segment		This record should be provided if the Recently Bereaved Spouse/Civil Partner (Occupational Pension) indicator is present
	C156	MONETARY AMOUNT			
	5025	Monetary amount qualifier	Must contain	ZZZ	ZZZ = qualifier for Mutually defined
	5004	Monetary amount	Must contain	Annual amount of Occupational Pension - format n11, specified in pence	See Validation Rule 34
		Currency, coded	May contain	GBP (Pounds Sterling)	

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Segment Name	EDIFACT Element Name	Segment Content	Contents		Notes
TAX – Tax Details			Optional Segme	ent	Required to qualify following MOA segment
	5283	TAX DETAILS	Must contain	9	
	C241	DUTY/TAX/FEE TYPE			
	5153	Tax type, coded	Must contain	153	153 = qualifier for Taxable Pay - EYU
	1131	Code list qualifier	Must contain	10	
	3055	Code list agency	Must contain	IR	
EDIFACT example MOA – Monetary	3055	Code list agency			
EDIFACT example MOA – Monetary Amount	3055	Code list agency	Must contain Optional Segme		
MOA – Monetary	3055	Code list agency			
MOA – Monetary	3055 : TAX+9+153:	Code list agency			ZZZ = qualifier for Mutually defined
MOA – Monetary	3055 : TAX+9+153:	Code list agency 10:IR' MONETARY AMOUNT	Optional Segme	nt	ZZZ = qualifier for Mutually defined See Validation Rule 120

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Segment Name	EDIFACT Element Name	Segment Content	Contents		Notes
TAX – Tax Details			Optional Segment		Required to qualify following MOA segment
	5283	TAX DETAILS	Must contain	9	
	C241	DUTY/TAX/FEE TYPE			
	5153	Tax type, coded	Must contain	164	164 = qualifier for Student Loan Repayment - EYU
	1131	Code list qualifier	Must contain	10	
	1101	o o a o mot quammo.			
	3055	Code list agency	Must contain	IR	
EDIFACT example	3055	Code list agency	Must contain	IR	
EDIFACT example MOA – Monetary Amount	3055	Code list agency	Must contain Optional Segment	1	
MOA – Monetary	3055	Code list agency:10:IR'		1	
MOA – Monetary	3055 : TAX+9+164	Code list agency		1	ZZZ = qualifier for Mutually defined
MOA – Monetary	3055 : TAX+9+164 C156	Code list agency :10:IR' MONETARY AMOUNT	Optional Segment		ZZZ = qualifier for Mutually defined See Validation Rule 122

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Segment Name	EDIFACT Element Name	Segment Content	Contents		Notes
TAX – Tax Details			Optional Segme	nt	Required to qualify following MOA segment
	5283	TAX DETAILS	Must contain	9	
	C241	DUTY/TAX/FEE TYPE			
	5153	Tax type, coded	Must contain	165	165 = qualifier for Tax deducted or refunded from this payment
	1131	Code list qualifier	Must contain	10	
	3055	Code list agency	Must contain	IR	
MOA – Monetary	: TAX+9+165:1	10:IR'	Optional Segme	nt	
Amount					
	C156	MONETARY AMOUNT			
	5025	Monetary amount qualifier	Must contain	ZZZ	ZZZ = qualifier for Mutually defined
	5004	Monetary amount	Must contain	Tax Deducted or Refunded - format n12, specified in pence	See Validation Rule 121
	6345	Currency, coded	May contain	GBP (Pounds Sterling)	
EDIFACT example:	: MOA+ZZZ:61	1200'			_1

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Segment Name	EDIFACT Element Name	Segment Content	Contents		Notes
TAX – Tax Details			Optional Segment		Required to qualify following MOA segment
	5283	TAX DETAILS	Must contain	9	
	C241	DUTY/TAX/FEE TYPE			
	5153	Tax type, coded	Must contain	66	66 = qualifier for Statutory Sick Pay (SSP) - EYU
	1131	Code list qualifier	Must contain	10	
		-			
	3055	Code list agency	Must contain	IR	
EDIFACT example		<u> </u>	Must contain	IR	
MOA – Monetary		<u> </u>	Must contain Optional Segment	ı	
•		0:IR'		ı	
MOA – Monetary	: TAX+9+66:1	<u> </u>		ı	ZZZ = qualifier for Mutually defined
MOA – Monetary	: TAX+9+66:1	0:IR' MONETARY AMOUNT	Optional Segment		ZZZ = qualifier for Mutually defined See Validation Rule 123

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Segment Name	EDIFACT Element Name	Segment Content	Contents		Notes
TAX – Tax Details			Optional Segmen	t	Required to qualify following MOA segment
	5283	TAX DETAILS	Must contain	9	
	C241	DUTY/TAX/FEE TYPE			
	5153	Tax type, coded	Must contain	65	65 = qualifier for Statutory Maternity Pay (SMP) - EYU
	1131	Code list qualifier	Must contain	10	
	3055	Code list agency	Must contain	IR	
EDIFACT example		<u> </u>	Must contain	IR	
EDIFACT example MOA – Monetary Amount		<u> </u>	Must contain Optional Segmen		
MOA – Monetary		<u> </u>			
MOA – Monetary	: TAX+9+65:1	0:IR'			ZZZ = qualifier for Mutually defined
MOA – Monetary	: TAX+9+65:1 C156	0:IR' MONETARY AMOUNT	Optional Segmen	t	ZZZ = qualifier for Mutually defined See Validation Rule 124

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Segment Name	EDIFACT Element Name	Segment Content	Contents		Notes
TAX – Tax Details			Optional Segmen	t	Required to qualify following MOA segment
	5283	TAX DETAILS	Must contain	9	
	C241	DUTY/TAX/FEE TYPE			
	5153	Tax type, coded	Must contain	126	126 = qualifier for Ordinary Statutory Paternity Pay (OSPP) - EYU
	1131	Code list qualifier	Must contain	10	
	1101				
	3055	Code list agency	Must contain	IR	
EDIFACT example	3055	Code list agency	Must contain	IR	
MOA – Monetary	3055	Code list agency	Must contain Optional Segmen		
•	3055 : TAX+9+126:	Code list agency 10:IR'			
MOA – Monetary	3055	Code list agency			
MOA – Monetary	3055 : TAX+9+126:	Code list agency 10:IR'			ZZZ = qualifier for Mutually defined
MOA – Monetary	3055 : TAX+9+126: C156	Code list agency 10:IR' MONETARY AMOUNT	Optional Segmen	t	ZZZ = qualifier for Mutually defined See Validation Rule 125

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Segment Name	EDIFACT Element Name	Segment Content	Contents		Notes
TAX – Tax Details			Optional Segmer	nt	Required to qualify following MOA segment
	5283	TAX DETAILS	Must contain	9	
	C241	DUTY/TAX/FEE TYPE			
	5153	Tax type, coded	Must contain	127	127 = qualifier for Statutory Adoption Pay (SAP) - EYU
	1131	Code list qualifier	Must contain	10	•
	1131	Oddo not quannor			
	3055	Code list agency	Must contain	IR	
EDIFACT example	3055	Code list agency			
EDIFACT example MOA – Monetary Amount	3055	Code list agency		IR	
MOA – Monetary	3055	Code list agency	Must contain	IR	
MOA – Monetary	3055 : TAX+9+127:	Code list agency	Must contain	IR	ZZZ = qualifier for Mutually defined
MOA – Monetary	3055 : TAX+9+127:1	Code list agency 10:IR' MONETARY AMOUNT	Must contain Optional Segmen	IR ot	ZZZ = qualifier for Mutually defined See Validation Rule 126

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Segment Name	EDIFACT Element Name	Segment Content	Contents		Notes
TAX – Tax Details			Optional Segment		Required to qualify following MOA segment
	5283	TAX DETAILS	Must contain	9	
	C241	DUTY/TAX/FEE TYPE			
	5153	Tax type, coded	Must contain	136	136 = qualifier for Additional Statutory Paternity Pay (ASPP) - EYU
	1131	Code list qualifier	Must contain	10	
	3055	Code list agency	Must contain	IR	
EDIFACT example		<u> </u>	Must contain	IR	
MOA – Monetary		<u> </u>	Must contain Optional Segment		
•	: TAX+9+136	:10:IR'			
MOA – Monetary		<u> </u>			
MOA – Monetary	: TAX+9+136	:10:IR'			ZZZ = qualifier for Mutually defined
MOA – Monetary	: TAX+9+136	:10:IR' MONETARY AMOUNT	Optional Segment		ZZZ = qualifier for Mutually defined See Validation Rule 127

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Segment Name	EDIFACT Segment Content Element Name		Contents		Notes
TAX – Tax Details			Optional Segme	nt	Required to qualify following MOA segment
	5283	TAX DETAILS	Must contain	9	
	C241	DUTY/TAX/FEE TYPE			
	5153	Tax type, coded	Must contain	175	175 = qualifier for Employee Pension Contributions paid under 'net pay arrangements'-EYU
	1131	Code list qualifier	Must contain	10	
	3055	Code list agency	Must contain	IR	
EDIFACT example	: TAX+9+175:1	0:IR'			
MOA – Monetary Amount			Optional Segme	nt	
	C156	MONETARY AMOUNT			
	5025	Monetary amount qualifier	Must contain	ZZZ	ZZZ = qualifier for Mutually defined
	5004	Monetary amount	Must contain	Employee pension contributions - format n11	See Validation Rule 160

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Segment Name	EDIFACT Element Name	Element			Notes
TAX – Tax Details			Optional Segme	nt	Required to qualify following MOA segment
	5283	TAX DETAILS	Must contain	9	
	C241	DUTY/TAX/FEE TYPE			
	5153	Tax type, coded	Must contain	176	176 = qualifier for Employee Contributions not Paid under net pay arrangements-EYU
	1131	1 Code list qualifier	Must contain	10	
	3055	Code list agency	Must contain	IR	
EDIFACT example:	: TAX+9+176:1	0:IR'			
MOA – Monetary Amount			Optional Segme	nt	
	C156	MONETARY AMOUNT			
	5025	Monetary amount qualifier	Must contain	ZZZ	ZZZ = qualifier for Mutually defined
	5004	Monetary amount	Must contain	Employee Contributions not Paid under net pay arrangements-EYU - format n11	See Validation Rule 161

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Segment Name EDIFACT Element Name		Segment Content	Contents		Notes
TAX – Tax Details			Optional Segment		Required to qualify following MOA segment
	5283	TAX DETAILS	Must contain	9	
	C241	DUTY/TAX/FEE TYPE			
	5153	Tax type, coded	Must contain	174	174 = qualifier for Benefits Taxed Via the Payroll-EYU
	1131	Code list qualifier	Must contain	10	
	3055	Code list agency	Must contain	IR	
EDIFACT example:	TAX+9+174:10	0:IR'			
MOA – Monetary			Optional Segment		
Amount					
	C156	MONETARY AMOUNT			
	5025	Monetary amount qualifier	Must contain	ZZZ	ZZZ = qualifier for Mutually defined
	5004	Monetary amount	Must contain	Benefits Taxed Via Payroll - format n11	See Validation Rule 165
	6345	Currency, coded	May contain	GBP (Pounds Sterling)	
EDIFACT example:	MOA+ZZZ:612	200'			

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Segment Name	EDIFACT Segment Content Element Name		Contents		Notes
ALI – Additional Information relating to Employee			Optional Segment		This segment is Optional. It should only be provided if Trivial Commutation Payment Types and Amounts are to be provided.
	3239	3239 COUNTRY OF ORIGIN,	Must contain	ZZZ	ZZZ = qualifier for Mutually defined
	9213	Type of Duty, coded	Not used		
	4183	Special Condition, coded	Not used		
	4183	Special Condition, coded	Not used		
	4183	Special Condition, coded	Not used		
	4183	Special Condition, coded	Not used		
EDIEACT example	4183	Special Condition, coded	Not used		

EDIFACT example: ALI+ZZZ'

The following group of records relate to Employee Trivial Commutation Payments (Types and Amounts) and can be iterated up to a maximum of 3 times

If a Trivial Commutation Payment is required to be entered then all data items within the group become Mandatory

ATT – Attribute of			Optional Segment	t	
Employment					
	9017	ATTRIBUTE FUNCTION	Must contain	ZZZ	ZZZ = qualifier for Mutually defined
		QUALIFIER			
	C955	ATTRIBUTE TYPE	Not used		
	C956	ATTRIBUTE DETAILS			
	9019	Attribute, coded	Must contain	Trivial Commutation Payment Type – Format a1	See Validation Rule 146
	1131	Code list qualifier	Must contain	2	
	3055	Code list agency	Must contain	IR	
	9018	Attribute	Not used		

EDIFACT example: ATT+ZZZ++A:2:IR'

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Segment Name	EDIFACT Element Name	Segment Content	Contents		Notes
TAX – Tax Details			Optional Segme	ent	Required to qualify following MOA segment
	5283	TAX DETAILS	Must contain	9	
	C241	DUTY/TAX/FEE TYPE			
	5153	Tax type, coded	Must contain	173	173 = qualifier for Trivial Commutation Payment Amount
	1131	Code list qualifier	Must contain	10	
	3055	Code list agency	Must contain	IR	
MOA – Monetary Amount			Optional Segme	ent	
	C156	MONETARY AMOUNT			
	5025	Monetary amount qualifier	Must contain	ZZZ	ZZZ = qualifier for Mutually defined
	5004	Monetary amount	Must contain	Trivial Commutation Payment Amount - format n7, specified in pence	See Validation Rule 148
	6345	Currency, coded	May contain	GBP (Pounds Sterling)	
EDIFACT example:	MOA+ZZZ:61				

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Segment Name	EDIFACT Element Name	Segment Content	Contents		Notes
				es and Values and can be iterated up to a except SCON, which remains optional.	maximum of 4 times.
EMP -Employee Contributions			Optional Segment		This segment is Optional and is required to qualify following TAX/MOA segments
	9003	EMPLOYMENT QUALIFIER, CODED	Must contain	ZZZ	ZZZ = qualifier for Mutually defined
	C948	EMPLOYMENT CATEGORY			
	9005	Employment category, coded	Must contain	NI Letter-EYU – format a1	
	1131	Code list qualifier	Must contain	6	See Validation Rule 128
	3055	Code list responsible agency, coded	Must contain	IR	
	9004	Employment category	Not Used		
	C951	OCCUPATION	Not Used		
	C950	QUALIFICATION CLASSIFICATION	If used		This field is Optional. It should only be provided if the SCON needs to be included in the submission
	9007	Qualification classification, coded	Must contain	1	
	1131	Code list qualifier	Must contain	7	
	3055	Code list responsible agency, coded	Must contain	IR	
	9006	Qualification classification	Must contain	Scheme Contracted Out Number (SCON) - format an9	See Validation Rule 144
	3494	JOB TITLE	Not Used		
	9035	QUALIFICATION AREA, CODED	Not Used		

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Segment Name	EDIFACT Element Name	Segment Content	Contents		Notes	
TAX – Tax Details			Mandatory Segment		Required to qualify following MOA segment	
	5283	TAX DETAILS	Must contain	9		
	C241	DUTY/TAX/FEE TYPE				
	5153	Tax type, coded	Must contain	20	20 = qualifier for AT-LEL-EYU	
	1131	Code list qualifier	Must contain	10		
	1101					
	3055	Code list agency	Must contain	IR		
EDIFACT example MOA – Monetary	3055	Code list agency	Must contain Mandatory	IR		
·	3055	Code list agency		IR		
MOA – Monetary	3055	Code list agency	Mandatory	IR		
MOA – Monetary	3055 : TAX+9+20:1	Code list agency 0:IR'	Mandatory	IR ZZZ	ZZZ = qualifier for Mutually defined	
MOA – Monetary	3055 : TAX+9+20:1	Code list agency 0:IR' MONETARY AMOUNT	Mandatory Segment		ZZZ = qualifier for Mutually defined See Validation Rule 130	

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Segment Name	EDIFACT Element Name	Segment Content	Contents		Notes	
TAX – Tax Details			Mandatory Segment		Required to qualify following MOA segment	
	5283	TAX DETAILS	Must contain	9		
	C241	DUTY/TAX/FEE TYPE				
	5153	Tax type, coded	Must contain	16	16 = qualifier for LEL-TO-PT-EYU	
<u> </u>	1131	Code list qualifier	Must contain	10		
1						
EDIFACT example:	3055 TAX+9+16:10	Code list agency 0:IR'	Must contain	IR		
EDIFACT example: MOA – Monetary Amount			Must contain Mandatory Segment	IR		
MOA – Monetary			Mandatory	IR		
MOA – Monetary	TAX+9+16:1	D:IR'	Mandatory	IR ZZZ	ZZZ = qualifier for Mutually defined	
MOA – Monetary	TAX+9+16:10	D:IR' MONETARY AMOUNT	Mandatory Segment		ZZZ = qualifier for Mutually defined See Validation Rule 131	

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Segment Name	EDIFACT Element Name	Segment Content	Contents		Notes	
TAX – Tax Details			Mandatory Segment		Required to qualify following MOA segment	
	5283	TAX DETAILS	Must contain	9		
	C241	DUTY/TAX/FEE TYPE				
	5153	Tax type, coded	Must contain	14	14 = qualifier for PT-TO-UAP-EYU	
	1131	Code list qualifier	Must contain	10		
EDIEACT exemple	3055	Code list agency	Must contain	IR		
EDIFACT example:		<u> </u>	Mandatory	IR		
	: TAX+9+14:10	D:IR'		IR		
MOA – Monetary		<u> </u>	Mandatory	ZZZ	ZZZ = qualifier for Mutually defined	
MOA – Monetary	C156	MONETARY AMOUNT	Mandatory Segment		ZZZ = qualifier for Mutually defined See Validation Rule 132	

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Segment Name	EDIFACT Element Name	Segment Content	Contents		Notes	
TAX – Tax Details			Mandatory Segment		Required to qualify following MOA segment	
	5283	TAX DETAILS	Must contain	9		
	C241	DUTY/TAX/FEE TYPE				
	5153	Tax type, coded	Must contain	15	15 = qualifier for UAP-TO-UEL-EYU	
	1131	Code list qualifier	Must contain	10		
		<u> </u>		in the second se		
EDIEACT exemple	3055	Code list agency	Must contain	IR		
MOA – Monetary		<u> </u>	Mandatory	IR		
EDIFACT example: MOA – Monetary Amount	: TAX+9+15:10	D:IR'		IR		
MOA – Monetary		MONETARY AMOUNT	Mandatory	ZZZ	ZZZ = qualifier for Mutually defined	
MOA – Monetary	C156	D:IR'	Mandatory Segment		ZZZ = qualifier for Mutually defined See Validation Rule 133	

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Segment Name	EDIFACT Element Name	Segment Content	Contents		Notes	
TAX – Tax Details			Mandatory Segment		Required to qualify following MOA segment	
	5283	TAX DETAILS	Must contain	9		
	C241	DUTY/TAX/FEE TYPE				
	5153	Tax type, coded	Must contain	167	167 = qualifier for Total of Employer NI Contributions - EYU	
	1131	Code list qualifier	Must contain	10		
	1101					
	3055	Code list agency	Must contain	IR		
EDIFACT example	3055	Code list agency	Must contain	IR		
EDIFACT example MOA – Monetary	3055	Code list agency	Must contain Mandatory	IR		
•	3055	Code list agency		IR		
MOA – Monetary	3055	Code list agency	Mandatory	IR		
MOA – Monetary	3055 : TAX+9+167:	Code list agency 10:IR'	Mandatory	IR ZZZ	ZZZ = qualifier for Mutually defined	
MOA – Monetary	3055 : TAX+9+167: C156	Code list agency 10:IR' MONETARY AMOUNT	Mandatory Segment		ZZZ = qualifier for Mutually defined See Validation Rule 134	

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Segment Name	EDIFACT Element Name	Segment Content	Contents		Notes	
TAX – Tax Details			Mandatory Segment		Required to qualify following MOA segment	
	5283	TAX DETAILS	Must contain	9		
	C241	DUTY/TAX/FEE TYPE				
	5153	Tax type, coded	Must contain	169	169 = qualifier for Employees Contributions on all Earnings - EYU	
	1131	Code list qualifier	Must contain	10		
	2055	Code list seems.	Must contain	IR		
	3055	Code list agency	Must contain	IK		
EDIFACT example		<u> </u>	iviust contain	ļik .		
EDIFACT example MOA – Monetary		<u> </u>	Mandatory	ļik —		
EDIFACT example MOA – Monetary Amount		<u> </u>		IK		
MOA – Monetary		<u> </u>	Mandatory			
MOA – Monetary	: TAX+9+169	:10:IR'	Mandatory	ZZZ	ZZZ = qualifier for Mutually defined	
MOA – Monetary	: TAX+9+169 C156	:10:IR' MONETARY AMOUNT	Mandatory Segment		ZZZ = qualifier for Mutually defined See Validation Rule 135	

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TAX - Tax Details S283 TAX DETAILS Must contain 9		
C241 DUTY/TAX/FEE TYPE 5153 Tax type, coded Must contain 172 172 = qualifier for ONICs 1131 Code list qualifier Must contain 10 3055 Code list agency Must contain IR EDIFACT example: TAX+9+172:10:IR' MOA – Monetary Amount C156 MONETARY AMOUNT 5025 Monetary amount qualifier Must contain ZZZ 5004 Monetary amount Must contain Gross Earnings for NICs— format n11 See Validation Rule specified in pence 6345 Currency, coded May contain GBP (Pounds Sterling) EDIFACT example: MOA+ZZZ:61200' ATT – Attribute of Optional Segment This record is Optional Segment This r	Required to qualify following MOA segment	
Tax type, coded Must contain 172 172 = qualifier for ONICs		
NICs 1131		
3055 Code list agency Must contain IR EDIFACT example: TAX+9+172:10:IR¹ MOA – Monetary Amount C156 MONETARY AMOUNT South Sou	Gross Earnings fo	
### MOA - Monetary Amount C156		
MOA – Monetary Amount C156 MONETARY AMOUNT 5025 Monetary amount qualifier Must contain Gross Earnings for NICs– format n11 See Validation Rule specified in pence 6345 Currency, coded May contain GBP (Pounds Sterling) EDIFACT example: MOA+ZZZ:61200' ATT – Attribute of Optional Segment This record is Optional Segment		
Amount C156 MONETARY AMOUNT 5025 Monetary amount qualifier Must contain S004 Monetary amount Must contain Gross Earnings for NICs- format n11 See Validation Rule specified in pence 6345 Currency, coded May contain GBP (Pounds Sterling) EDIFACT example: MOA+ZZZ:61200' ATT - Attribute of Optional Segment This record is Optional Segment		
C156 MONETARY AMOUNT 5025 Monetary amount qualifier Must contain ZZZ 5004 Monetary amount Must contain Gross Earnings for NICs— format n11 See Validation Rule specified in pence 6345 Currency, coded May contain GBP (Pounds Sterling) EDIFACT example: MOA+ZZZ:61200' ATT – Attribute of Optional Segment This record is Optional Segment		
5025 Monetary amount qualifier Must contain ZZZ ZZZ = qualifier for I 5004 Monetary amount Must contain Gross Earnings for NICs- format n11 See Validation Rule specified in pence 6345 Currency, coded May contain GBP (Pounds Sterling) EDIFACT example: MOA+ZZZ:61200' ATT - Attribute of Optional Segment This record is Optional Segment		
5004 Monetary amount Must contain Gross Earnings for NICs- format n11 See Validation Rule specified in pence 6345 Currency, coded May contain GBP (Pounds Sterling) EDIFACT example: MOA+ZZZ:61200' ATT - Attribute of Optional Segment This record is Optional Segment		
specified in pence 6345 Currency, coded May contain GBP (Pounds Sterling) EDIFACT example: MOA+ZZZ:61200' ATT - Attribute of Optional Segment This record is Optional Segment		
EDIFACT example: MOA+ZZZ:61200' ATT - Attribute of	ile 129	
ATT – Attribute of Optional Segment This record is Optional Segment		
	otional.	
9017 ATTRIBUTE FUNCTION Must contain ZZZ ZZ = qualifier for QUALIFIER	Mutually defined	
C955 ATTRIBUTE TYPE Not used		
C956 ATTRIBUTE DETAILS		
9019 Attribute, coded Must contain 234 234 = qualifier for N	NIC Refund	
1131 Code list qualifier Must contain 2		
3055 Code list agency Must contain IR		
9018 Attribute Must contain NIC Refund - format Y or N See Validation Rule	le 143	
EDIFACT example: ATT+ZZZ++234:2:IR:Y'		

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Segment Name	EDIFACT Element Name	Element			Notes	
ALC - Allowance or Charge			Mandatory Segment			
	5463	ALLOWANCE QUALIFIER	Must contain	ZZZ	ZZZ = qualifier for Mutually defined	
	C552	ALLOWANCE OR CHARGE NUMBER	Not used		·	
	4471	SETTLEMENT, CODED	Not used			
	1227	SEQUENCE INDICATOR, CODED	Not used			
	C214	SPECIAL SERVICES				
	7161	Special services, coded	Must contain	4	4 = qualifier for Tax Code	
	1131	Code list qualifier	Must contain	1		
	3055	Code list agency	Must contain	IR		
	7160	Special service	Must contain	Tax Code - format an7	See Validation Rule 55	
EDIFACT example:	ALC+ZZZ+++	+4:1:IR:500L'				
ATT – Attribute of Allowance or			Optional Segme	ent	This record is Optional.	
					It should only be provided if SVR comes into force.	
Allowance or Charge	9017	ATTRIBUTE FUNCTION QUALIFIER	Must contain	ZZZ	It should only be provided if SVR comes into force. ZZZ = qualifier for Mutually defined	
	9017 C955		Must contain Not used	ZZZ	comes into force.	
		QUALIFIER		ZZZ	comes into force.	
	C955	QUALIFIER ATTRIBUTE TYPE		ZZZ 1	comes into force.	
	C955 C956	QUALIFIER ATTRIBUTE TYPE ATTRIBUTE DETAILS	Not used		comes into force. ZZZ = qualifier for Mutually defined	
	C955 C956 9019	QUALIFIER ATTRIBUTE TYPE ATTRIBUTE DETAILS Attribute, coded	Not used Must contain	1	comes into force. ZZZ = qualifier for Mutually defined	

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Segment Name	EDIFACT Element Name	Segment Content	Contents		Notes	
ATT – Attribute of Allowance or Charge	rtamo		Optional Segment		This record is Optional. It should only be provided if Week 1 / Month 1 was in force at the end of the tax year (or when the employee left)	
	9017	ATTRIBUTE FUNCTION QUALIFIER	Must contain	ZZZ	ZZZ = qualifier for Mutually defined	
	C955	ATTRIBUTE TYPE	Not used			
	C956	ATTRIBUTE DETAILS				
	9019	Attribute, coded	Must contain	2	2 = qualifier for 'Week 1 / Month 1' Indicator	
	1131	Code list qualifier	Must contain	4		
	3055	Code list agency	Must contain	IR		
	9018	Attribute	Must contain	Tax Code Week1/Month1 indicator - format Y	See Validation Rule 56	

Further Employment Details may be included here up to a maximum of 15 iterations

Further Employee Details (LIN Groups) may be included here

UNS - Section			Mandatory		
Identifier			Segment		
	0081	Section Identifier	Must contain	S	S = qualifier for Summary

EDIFACT example: UNS+S'

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Segment Name	EDIFACT Element Name	Segment Content	Contents		Notes
CNT - Control			Mandatory Segment		
	C270	CONTROL			
	6069	Control qualifier	Must contain	2	2 = qualifier for Number of Line Items in message
	6066	Control value	Must contain	Number of LIN through ATT segments (same as Number of Employees) – format n8	
EDIFACT example	: CNT+2:1'				
UNT – Message Trailer			Mandatory Segment		
	0074	NUMBER OF SEGMENTS	Must contain	Message segment count including UNH and UNT segments, format n10	
	0062	MESSAGE REFERENCE NUMBER	Must contain	Same value as in UNH, format an14	
EDIFACT example	: UNT+79+1'		'		
Further EYU13 Me	ssages (UNH	through UNT segments) may be	e included here		
UNZ – Interchange Trailer	•		Mandatory Segment		
	0036	INTERCHANGE CONTROL COUNT	Must contain	count of messages within interchange, e.g. 1 – format n6	
	0020	INTERCHANGE CONTROL REFERENCE	Must contain	same value as 0020 in UNB – format n14	
EDIFACT example	: UNZ+1+2'				

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6.2.1. EDIFACT : EYU14 Example

An example of an EYU14 EDIFACT message can be found on the HMRC Website at: http://www.hmrc.gov.uk/softwaredevelopers/rti/edi-rti.htm

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7. PROCESSING CHECKLIST

7.1. Registration

All EDI users, whether Software Providers, Employers or Bureaux, must register with HMRC before they can test their data. It is recommended that you register your intent to use EDI as soon as possible after commencing development.

Online Services Helpdesk: 0300 200 3600 or helpdesk@ir-efile.gov.uk

7.2. Character Set

All EDI data submitted to HMRC must be within the defined character sets.

The character sets which must be used within the message are given in Appendix A.

Any message containing characters outside the specific character sets, e.g. \sim | \$ will be rejected before reaching the HMRC system. The error will be reported to the sender.

7.3. Interchange Control References

Each interchange sent by an Employer/Bureau must contain a unique "Interchange Control Reference" (ICR) in its header.

For EDIFACT submissions, the ICR is contained within the UNB segment; for GFF submissions, the ICR is contained within the 4* header.

If any problems occur with the transmission or validation of the data prior to it being processed by HMRC, the ICR will be used to reference the interchange that has failed.

It is essential that the ICR is unique for each EYU14 interchange sent. It is recommended that the ICR is sequential and increments, i.e. maintain one sequence of ICRs for the messages within this group.

7.4. Monetary Values

All monetary values must be provided in pence.

7.5. Monetary Values – TAX/MOA Pairing

All monetary values must be provided in a pairing of TAX/MOA records or segments.

The TAX record/segment provides the meaning of the monetary amount provided in the following MOA record/segment.

7.6. GFF Record Lengths

All GFF records must be the correct length as defined in Section 6.1.

A common problem is that the GFF records are the incorrect length, this often occurs when a previously unused optional record is produced. As part of your development please ensure all record lengths, especially optional records, are correct.

7.7. Sending Data to HMRC

The Employer/Bureau is responsible for ensuring transmitted data has been received either by the Value Added Network (VAN) or intermediary communication provider.

This is normally achieved by either checking reports issued by the VAN or setting your communication software to request End to End Responses (EERPs) and checking they are successful.

7.8. Error Correction

The Employer/Bureau is responsible for correcting and resubmitting data reported as faulty. See Sections 2.5 and 2.6 for details of Acknowledgement Reports generated by the EDI Translation Service and HMRC.

Acknowledgement Reports from the EDI Translation Service will quote the Interchange Control Reference (ICR), and also the PAYE Scheme.

Acknowledgement Reports from HMRC will quote the PAYE Scheme.

In both cases the Employer/Bureau will then be expected to correct and resubmit the data.

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APPENDIX A - EYU14 CHARACTER SETS

Any message containing characters outside of the following character sets will be classed as an error and will be reported to the sender. e.g. \sim |

N.B. EDIFACT uses the characters + : ? and ' to identify the position of the business data in the segment and consequently the meaning of the data.

The ? is used as a release character immediately preceding one of the characters '+:? to restore their normal meaning, e.g. O?'CONNOR means O'CONNOR.

		Employer Name	Employer PAYE Reference, Address Line, Foreign Country & Payroll Id	Title	Surname, Forename & Second Forename	UK Postcode
Character / Set		Set A	Set B	Set C	Set D	Set E
Letters, lower case	a to z	Υ	Υ	Υ	Υ	Y
Letters, upper case	A to Z	Υ	Y	Υ	Υ	Y
Numerals	0 to 9	Υ	Y			Y
Space character		Υ	Υ	Υ	Υ	Y
Full Stop		Υ	Υ	Υ		
Comma	,	Υ	Υ			
Hyphen/minus sign	-	Υ	Υ	Υ	Υ	
Opening parenthesis	(Υ	Υ			
Closing parenthesis)	Υ	Υ			
Oblique stroke	1	Υ	Υ			
(forward slash)						
Equals sign	=	Υ	Y			
Exclamation mark	!	Υ	Υ			
Quotation Mark	"	Υ	Υ			
Percentage sign	%	Υ	Υ			
Ampersand	&	Υ	Υ			
Asterisk	*	Υ	Υ			
Semi-colon	;	Υ	Υ			
Less than sign	<	Υ	Υ			
Greater than sign	>	Υ	Υ			
Apostrophe	1	Υ	Υ	Υ	Υ	
Plus sign	+	Υ	Υ			
Colon	:	Y	Υ			
Question Mark	?	Υ	Υ			
Backslash	١	Υ				
Open square	[Y				
bracket	_					
Close square]	Υ				
bracket	@	V				
"At" sign	@	Y				
Dollar sign	\$	Y				
Number sign (Hash	#	Y				
sign) Circumflex	٨	Υ				
	^					
Opening braces	{	Y				
Closing braces	}	Y				
Underscore	_	Υ				

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APPENDIX B - MODULUS 19 CALCULATION

The MODULUS 19 Check is used to confirm the validity of the **ECON** / **SCON** provided by the Employer. It cannot identify if any of the digits of the reference number provided are incorrect therefore it should not be used to amend the reference number in an attempt to provide the correct value.

The calculation used to confirm the validity of the supplied **ECON** / **SCON** is as follows:-

FIXED VALUE: **ECON** = 37 **SCON** = 51

ECON example:

To confirm the validity of **ECON E3101234D**, take the supplied digits of the reference number and multiply as follows -

3	Χ	8	=	24	
1	Χ	7	=	7	
0	Χ	6	=	0	
1	Χ	5	=	5	
2	Χ	4	=	8	
3	Χ	3	=	9	
4	Χ	2	=	8	
TOTAL			=	61	
+ FI	XED	VALUE	=	37	
NΕ	N TC	TAL	=	98	

The remainder figure is then checked against the table of Check Letters, detailed below, to confirm that the check letter is '**D**'.

REMAINDER 3

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This check can only be used to confirm the validity of the ECON / SCON where the correct digits have been supplied.

Table of Check Letters

DIVIDE BY 19

Number	Check Letter
0	Α
1	В
2	С
3	D
4	Е
5	F
6	Н
7	J
8	K
Q	

Number	Check Letter
10	M
11	N
12	Р
13	Q
14	R
15	Т
16	W
17	X
18	Υ

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APPENDIX C – National Insurance Number Prefix Validation

National Insurance Number Prefixes Validation Rules

- 1. The characters D, F, I, Q, U and V are not used as either the first or second letter of a NINO prefix.
- 2. The letter O is not used as the second letter of a NINO prefix.
- 3. Prefixes BG, GB, KN, NK, NT, TN and ZZ are not to be used.

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