

# 834

## 834 Benefit Enrollment and Maintenance

This Companion Guide consolidates information from both the 834 User Guide and 834 Companion Document into a single document.

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Additional questions? Contact E-Solutions <u>e-solutions834support@unicare.com</u> 800-470-9630 Monday-Friday, 9:00 a.m. - 5:55 p.m. Eastern Time

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# I. Getting Started

UniCare Health Plan of West Virginia, Inc. (UniCare) is a strong proponent of EDI transactions as they significantly increase administrative savings, reduce operating costs, and gain efficiency in processing time and improve data quality. In order to begin exchanging transactions with UniCare, trading partners must manage their own unique set of requirements, operational needs, and systems capabilities.

• Section A - EDI User Guide: 834 User Guide

• Section A – Communication Protocol: [for HTTPS only] <u>EDI</u> <u>HTTPS File Upload</u> • Section B - Transaction Specific Companion Documents: 834 Benefit Enrollment and Maintenance (includes 834 User Guide)

Hours of Gateway Operation: Under normal operating conditions, files are processed 24/7

## **II. Implementation**

As a trading partner of UniCare, it is necessary to take the following 5 steps into consideration:

- 1. Read, become familiar with, sign and submit the <u>Trading Partner Agreement (TPA)</u>
  - The HIPAA administrative simplification regulations include requirements in these legal contracts between covered entities and their business associates. They define the terms and conditions of HIPAA compliance under which trading partners are permitted to exchange transactions with UniCare.
- 2. Decide upon one of the two methods for generating and submitting your HIPAA compliant data files:
  - Method 1: For the direct submission using a vendor or self-developed software product approach, the trading partner is the employer group or agent. The employer group's internal programming staff or systems vendor modifies the computer system to meet the format and quality requirements of the ASC X12N HIPAA <u>Technical Report Type 3 (TR3)</u> and UniCare. It is the responsibility of the trading partner to operate and/or configure the computer, modem, communications software, internet, all telecommunications and all transactions submitted to UniCare.
  - Method 2: For the submission by a third party clearinghouse approach, the clearinghouse is the trading
    partner. Services are paid by the employer group for the EDI preparation, submission, and/ or
    management. The business relationship between the trading partner and employer group is held strictly
    between the two parties. Typically, the clearinghouse will help employer groups configure the necessary
    computer equipment or software. The clearinghouse must undergo testing, approval, and production
    procedures before submitting EDI transactions to UniCare.

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- 3. Forward the 834 Companion Guide to your internal programming staff, systems vendor or third party clearinghouse.
  - Select your data transmission method: SFTP, SFTP w/PGP or HTTPS File Upload.
  - Consult with your technical staff to assess your existing hardware.
- 4. Understand the process that occurs when submitting files and receiving acknowledgments/reports (See Part B: Section 5 Acknowledgments and Reports for examples and details).
- 5. As confirmation for the completion of your set up, receive the following:
  - [for SFTP, SFTP w/PGP] secure email from our Gateway administrators (EGW\_Support): includes your trading partner sender ID (xx12345e), Gateway login ID and password with SFTP External Client Instructions
  - "Welcome letter" from your assigned E-Solutions representative: includes details to assist you through the EDI transaction submission process

## **III. Testing Process**

All trading partners are required to successfully complete the testing process. As part of the testing preparation, UniCare offers a <u>free on-line testing tool</u> for the validation of HIPAA compliance standards.

#### **Testing Preparation**

- Use filenames without space(s) or special characters !@#\$%^&\*()+= in the filename.
- Submit a test file containing the same type of scenarios you may have previously submitted electronically in the non-HIPAA compliant format or via paper for purposes of comparison.
- Populate "T" in the Interchange Control Header (ISA15 Usage Indicator) to indicate file as TEST.
- Include approximately 25-100 test scenarios per transaction per interchange.
- Transmit a representative sampling of the scenarios that you normally submit.
- Prepare to receive, retrieve and review acknowledgments/reports in response to your file submissions.

#### **Approval for Production Status**

You will be allowed to submit files in production based on the following criteria:

- Met telecommunications connectivity and logon/security parameters.
- Exercised report retrieval and interpretation.
- Pass 100% syntactical compliance editing includes ISA Interchange identification (correct length of ISA, legal separators/terminators, valid receiver/sender IDs), GS/GE Functional Group Identification (control numbers, version, envelope counts), and ST/SE Transaction Set Identification (valid data types, separators/ terminators, transaction and segment IDs, envelope totals).
- Pass 95% data content compliance editing includes variables based on TR3, code sets, looping structures, situational edits, TR3 balancing rules, other TR3 specific edits and requirements, member ID, business rules, and trading partner specific edits

#### **Submitting Production Files**

• Populate "P" in the Interchange Control Header (ISA15 Usage Indicator) to indicate file as PRODUCTION. Discontinue populating "T" in the ISA15 (Usage Indicator).

## **IMPORTANT!** Once in production, you assume responsibility of all acknowledgment and response reports (TA1, 999, and 864) as they will no longer be monitored by E-Solutions.



# **B:**834

# 834 Benefit Enrollment and Maintenance

This companion document is for informational purposes only to describe certain aspects and expectations regarding the transaction and is not a complete guide. The details contained in this document are supplemental and should be used in conjunction with the ASC X12 Standards for Electronic Data Interchange Technical Report Type 3 (TR3) as published by the Washington Publishing Company.

- Section 1 834 Benefit Enrollment and Maintenance: Basic Instructions
- Section 2 834 Benefit Enrollment and Maintenance: Business Case Scenarios
- Section 3 834 Benefit Enrollment and Maintenance: Enveloping
- Section 4 834 Benefit Enrollment and Maintenance: Charts for Situational Rules
- Section 5 834 Benefit Enrollment and Maintenance: Reports and Acknowledgments

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### Section 1 - Basic Instructions

#### 1 X12 and HIPAA Compliance Checking, and Business Edits

EDI interchanges submitted to UniCare for processing pass through compliance edits. 5010 acknowledgments and reports for accepted/rejected files will be placed in the submitter's trading partner mailbox for pickup.

- TA1 Interchange Acknowledgment (IA). UniCare returns TA1 X12 and proprietary reports to the submitter of inbound 834 files containing envelope errors in the ISA and GS segments.
- Level 1. UniCare returns a 999 IA to the submitter for every inbound transaction received. Each transaction passes through edits to ensure that it is X12 compliant. If the X12 syntax or any other aspect of the 834 is not X12 compliant, the 999 will also report the Level 1 errors in AK segments and indicate that the entire transaction set has been rejected.
- Level 2. In addition to HIPAA TR3 edits, UniCare applies business edits to ensure that the necessary information is populated and complete for efficient processing. When encountering HIPAA compliance, code set or business errors, UniCare returns an 864 Level 2 Status Report to the submitter indicating the entire transaction set has been rejected.

#### 2 Dates

- File Effective Date Effective date of actual file used if member level effective date is not present in Loop 2000.
- Effective Date Member level effective date. The file effective date will be utilized unless otherwise stated in Loop 2000-Member Level Detail, Member Level Dates.
- Override Date Member level date denoted in Loop 2000, DTP03 with values `303', `356', and `357'.

#### 3 Dependents

Subscribers and dependents are sent as separate occurrences of Loop 2000. The initial enrollment for the subscriber must be sent before sending the initial enrollment for any of the subscriber's dependents.

#### 4 Transfer of Coverage

Transfer of coverage, often referred to as plan changes, can occur on two levels: 1) Firm Division and 2) Health Benefit Plan. UniCare recognizes specific plan change transactions that will automatically cancel the old plan and establish the new plan and new effective date.

#### 5 Transaction Control Totals (QTY)

In order to ensure that all data in the file is received, UniCare requires enrollment files be populated with the Header QTY segment. This allows for accurate comparison and balancing of the file.

#### 6 Social Security Number

Unless requested, do not send the social security number referenced in following segments of the TR3 – Loops 2000 REF Subscriber Identifier; 2100A NM108 Member Name; 2100B NM108 Incorrect Member Name; 2100D NM108 Member Employer; 2100F NM108 Custodial Parent, 2100G NM108 Responsible Person; 2310 NM108 Provider Name; and 2320 REF01 Additional Coordination of Benefits Identifiers.

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#### 7 Uppercase Letters, Special Characters, and Delimiters

As specified in the TR3, the basic character set includes uppercase letters, digits, space, and other special characters.

- All HIPAA deemed values (segments, qualifiers) must be submitted in UPPERCASE letters only.
- To avoid syntax errors, hyphens, parentheses and spaces are not recommended to be used in values for identifiers.

Examples: Recommended: Tax ID 987654321 Phone 8001235010

 UniCare encourages trading partners to not use the following special characters as part of the value: asterisk (\*), less than/greater than signs (<, >), colon (:), and slash (/). This minimizes the risk for a special character to be recognized as a delimiter.

Example: Phone number '800-123-5010'. Although a hyphen (-) is a valid special character, it adversely affects the processing since the membership system is unable to process correctly.

- Delimiters are an integral part of the data that is transmitted between you and UniCare. They are characters used to separate two data elements (or sub-elements) or to terminate a segment (refer to TR3, Appendix B). The following delimiters for the transaction are assigned as part of the trading partner set up.
  - Data Element Separator, Asterisk (\*)
  - Repetition Separator (ISA11), Caret (^)
  - Sub-Element Separator, Colon (:)
  - Segment Terminator, Tilde (~)

#### 8 Address Information

In Loop 2000, Member Level Detail, data elements INS03 and INS04 identify a member's enrollment status. If the enrollment involves a changes of addition (INS03 populated with '001' or '021'), a reason must be given for qualification. Otherwise, the file will be rejected.

Example: Member adding newborn to her insurance policy. In Loop 2000, INS03 is populated with value `021' (addition) followed by INS04 with value `020' (birth)

#### 9 Updates

- An update is either and "add", "terminate" or "change" request. The transaction only contains information about the changed members. Within the full file process, transactions are generated as a result of a membership inventory cross reference between the incoming file (full file) and current membership for the firm. For example, a member appearing on the incoming full file but not currently active will generate an "add" transaction.
- For full files, data element BGN08 must be submitted with action code '2' (Change), '4' (Verify), or 'RX' (Replace). Per 5010, action code '4' strictly indicates the file is for verification only. To ensure that a full file is uploaded to the membership system, begin using action code 'RX' instead.



### Section 2 – Business Case Scenarios

Common business case scenarios have been identified in the following table:

New Enrollments (S           2000         INS01[Y] +           INS*Y*18*0           Add Dependents           2000         INS01[N] +           INS*N*[rela           Terminate Contract           2000         INS01[Y] +           INS*Y*18*0           Terminate Depende           2000         INS01[Y] +           INS*Y*18*0           Terminate Depende           2000         INS01[Y] +           INS*Y*18*0           Terminate Depende           2000         INS01[N] +           Address Change	Business Case Scenari	ios
New Enrollments (S           2000         INS01[Y] +           INS*Y*18*0           Add Dependents           2000         INS01[N] +           INS*Y*18*0           Address           2000         INS01[N] +           INS*N*[rela           Terminate Contract           2000         INS01[Y] +           INS*Y*18*0           Terminate Depende           2000         INS01[N] +           INS*N*[rela           Address Change           2000         INS01[Y] +           2100A         N301 + N40	Data Element [Value	2]
2000         INS01[Y] +           INS*Y*18*0           Add Dependents           2000         INS01[N] +           INS*Y*18*0           Terminate Contract           2000         INS01[Y] +           INS*Y*18*0           Terminate Contract           2000         INS01[Y] +           INS*Y*18*0           Terminate Depende           2000         INS01[N] +           INS*N*[rela           Address Change           2000         INS01[Y] +           2100A         N301 + N40	ion: SEGMENT, Data Element Separator (*), Value	e/[Value], Segment Terminator (~)
INS*Y*18*0           Add Dependents           2000         INS01[N] +           INS*N*[rela           Terminate Contract           2000         INS01[Y] +           INS*Y*18*0           Terminate Depende           2000         INS01[Y] +           INS*Y*18*0           Terminate Depende           2000         INS01[N] +           INS*N*[rela           Address Change           2000         INS01[Y] +           2100A         N301 + N40	ubscriber and Dependent records)	
Add Dependents           2000         INS01[N] +           INS*N*[rela           Terminate Contract           2000         INS01[Y] +           INS*Y*18*0           Terminate Depende           2000         INS01[Y] +           INS*Y*18*0           Terminate Depende           2000         INS01[N] +           INS*N*[rela           Address Change           2000         INS01[Y] +           2100A         N301 + N40	NS02[18] + INS03[021] + INS04[28]	
2000         INS01[N] +           INS*N*[relation           Terminate Contract           2000         INS01[Y] +           INS*Y*18*0           Terminate Depende           2000         INS01[N] +           INS*N*[relation           Address Change           2000         INS01[Y] +           2100A         N301 + N40	21*28~	
INS*N*[rela           Terminate Contract           2000         INS01[Y] +           INS*Y*18*0           Terminate Depende           2000         INS01[N] +           INS*N*[rela           Address Change           2000         INS01[Y] +           2100A         N301 + N40		
Terminate Contract           2000         INS01[Y] +           INS*Y*18*0           Terminate Depende           2000         INS01[N] +           INS*N*[relation           Address Change           2000         INS01[Y] +           2100A         N301 + N40	NS02[relationship code] + INS03[021] + INS04[no 28]	
2000         INS01[Y] +           INS*Y*18*0           Terminate Depender           2000         INS01[N] +           INS*N*[relation           Address Change           2000         INS01[Y] +           2000         INS01[Y] +           2000         INS01[Y] +           2100A         N301 + N40	ionship code]*021~	
INS*Y*18*0           Terminate Depende           2000         INS01[N] +           INS*N*[rela           Address Change           2000         INS01[Y] +           2000         INS01[Y] +           2000         INS01[Y] +           2100A         N301 + N40		
Terminate Depende           2000         INS01[N] +           INS*N*[rela           Address Change           2000         INS01[Y] +           2100A         N301 + N40	NS02[18] + INS03[024]	
2000         INS01[N] +           INS*N*[rela           Address Change           2000         INS01[Y] +           2100A         N301 + N40		
INS*N*[rela           Address Change           2000         INS01[Y] +           2100A         N301 + N40		
Address Change 2000   INS01[Y] + 2100A   N301 + N40	NS02[relationship code] + INS03[024]	
2000 INS01[ <mark>Y</mark> ] + 2100A N301 + N40	ionship code]*024~	
2100A N301 + N40		
	NS02[18] + INS03[001] + INS04[43]	
INS*Y*18*0		NEW ADDRESS
Name Observed	ame]*[city]*[state]*[zip]~	
Name Change 2000   INS01[¥] +		
	NS02[relationship code] + INS03[001] + INS04[25] · NM102[1] + NM103 + NM104 + NM105	NEW NAME
	$\cdot \text{NM102[1]} + \text{NM103} + \text{NM104} + \text{NM105}$	OLD NAME
	ionship code]*001*25~	OLD NAME
	ast name/org]*[first name]*[middle name]~	
	ast name/org]*[first name]*[middle name]~	
Primary Care Physi		
2000 INS01[Y] +	NS02[relationship code] + INS03[001] + INS04[15]	
2310 LX01		
	PLA02[1P] + PLA03 + PLA05	
	ionship code]*001*15~	
LX*[numbe		
PLA*2*1P*[	date CCYYMMDD]**[reason code]~ NOTE: Accord	ling to the 834 TR3, data element PLA04 is
not used. Ad		



	Business Case Scenarios
Loop	Data Element [Value]
	834 Translation: SEGMENT, Data Element Separator (*), Value/[Value], Segment Terminator (~)
Date of	Birth (DOB) or Gender Change
2000	INS01[Y] + INS02[relationship code] + INS03[001] + INS04[25]
2100A	NM101[IL] + NM102[1] + NM103 + NM104 + NM105 MEMBER NAME
2100A	DMG01[D8] + DMG02 + DMG03 NEW DOB & GENDER
2100B	NM101[70] + NM102[1] + NM103 + NM104 + NM105 MEMBER NAME
2100B	DMG01[D8] + DMG02 + DMG03 OLD DOB & GENDER
	INS*Y*[relationship code]*001*25~
	NM1*IL*1*[last name/org]*[first name]*[middle name]~
	DMG*D8*[date of birth CCYYMMDD]*[M,F OR U]~
	NM1*70*1*[last name/org]*[first name]*[middle name]~
	DMG*D8*[date of birth CCYYMMDD]*[M,F OR U]~
	ap Indicator Change
2000	INS01[Y] + INS02[relationship code] + INS03[001] + INS04[21] + INS10
	INS*Y*[relationship code]*001*21******[handicap status]~
	t Indicator Change
2000	INS01[N] + INS02[child dependent code] + INS03[001] + INS04[33] + INS09
	INS*N*[child dependent code]*001*33*****[student status]~
	ity Indicator Change
2000	INS01[Y] + INS02[relationship code] + INS03[001] + INS04[21]
2200	
2000	DTP01[360 OR 361] + DTP02[D8] + DTP03
	INS*Y*[relationship code]*001*21~
	DSB*[1, 2, 3 OR 4]~ DTB*[260 OR 26112D8*[dischility clicibility data CCVVMMDD]
	DTP*[360 OR 361]*D8*[disability eligibility date CCYYMMDD]~ ivision / Product Change
2000	INS01[Y] + INS02[18] + INS03[001] + INS04[22 OR XT]
2300	REF01[1L] + REF02 NEW FIRM DIVISION
2300	HD01[001] + HD04 NEW HEALTH BENEFIT PLAN (HBP)
2000	INS*Y*18*001*[22 OR XT]~
	REF*1L*[group policy]~
	HD*001***[plan coverage description]~
Reinsta	atement
2000	INS01[Y] + INS02[18] + INS03[025]
-	INS*Y*18*025~
Add / T	erminate Product
2000	INS01[Y] + INS02[relationship code] + INS03[001] + INS04[29]
2300	HD01[021] ADD PRODUCT
2300	HD01[023] TERMINATE PRODUCT
	INS*Y <sup>*</sup> [relationship code]*001*29~
	HD*021~
	HD*023~



Additional examples in 834 file format shown below and on following pages:

Example 1. Enrolling a subscriber effective 10/01/2010.

INS\*Y\*18\*001\*\*A\*\*\*PT~ REF\*0F\*987654321~ REF\*1L\*00012345~ REF\*12\*0000~ REF\*17\*001~ DTP\*356\*D8\*20101001~ DTP\*336\*D8\*19930103~ NM1\*IL\*1\*TestName\*Subscriber\*M\*\*\*34\*987654321~ PER\*IP\*\*HP\*8129345656~ N3\*100 Test Blvd~ N4\*Batesville\*IN\*47006\*US\*CY\*Franklin~ DMG\*D8\*19600115\*F\*M~ HD\*001\*\*HLT\*HEALTH 1\*IND~ DTP\*348\*D8\*20101001~ Example 2. Enrolling a family effective 10/01/2010.

```
INS*Y*18*001**A***PT~
REF*0F*987654321~
REF*1L*00012345~
REF*DX*0000~
REF*17*001~
DTP*356*D8*20100601~
DTP*336*D8*19930103~
NM1*IL*1*TestName*Subscriber*M***34*987654321~
PER*IP**HP*8129345656~
N3*100 Test Blvd~
N4*Batesville*IN*47006*US*CY*Franklin~
DMG*D8*19600115*F*M~
HD*001**HLT*HEALTH 1*FAM~
DTP*348*D8*20101001~
TNS*N*19*001**A~
REF*0F*987654321~
REF*1L*00012345~
REF*DX*0000~
REF*17*001~
DTP*356*D8*20100601~
NM1*IL*1*TestName*Dependent1****34*999999999~~
N3*100 Test Blvd~
N4*Batesville*IN*47006*US*CY*Franklin~
DMG*D8*19820303*F~
HD*001**HLT*HEALTH 1~
DTP*348*D8*20101001~
TNS*N*19*001**A~
REF*0F*987654321~
REF*11*00012345~
REF*DX*0000~
REF*17*001~
DTP*356*D8*20100601~
N3*100 Test Blvd~
N4*Batesville*IN*47006*US*CY*Franklin~
DMG*D8*19920620*M~
HD*001**HLT*HEALTH 1~
DTP*348*D8*20101001~
INS*N*19*001**A~
REF*0F*987654321~
REF*1L*00012345~
REF*DX*0000~
REF*17*001~
DTP*356*D8*20100601~
NM1*IL*1*TestName*Dependent3****34*77777777~~
N3*100 Test Blvd~
N4*Batesville*IN*47006*US*CY*Franklin~
DMG*D8*19930913*F~
HD*001**HLT*HEALTH 1~
DTP*348*D8*20101001~
INS*N*01*001**A~
REF*0F*987654321~
REF*1L*00012345~
REF*DX*0000~
REF*17*001~
DTP*356*D8*20100601~
NM1*IL*1*TestName*Husband****34*666666666~
N3*100 Test Blvd~
N4*Batesville*IN*47006*US*CY*Franklin~
DMG*D8*19550527*M*M~
HD*001**HLT*HEALTH 1~
DTP*348*D8*20101001~
```



# Example 3. Term a spouse effective 12/31/2010, change status from family to subscriber and dependents

INS\*Y\*18\*001\*\*A\*\*\*PT~ REF\*0F\*987654321~ REF\*1L\*00012345~ REF\*DX\*0000~ REF\*17\*001~ DTP\*356\*D8\*20050601~ DTP\*336\*D8\*19930103~ NM1\*IL\*1\*TestName\*Subscriber\*M\*\*\*34\*987654321~ PER\*IP\*\*HP\*8129345656~ N3\*100 Test Blvd~ N4\*Batesville\*IN\*47006\*US\*CY\*Franklin~ DMG\*D8\*19600115\*F\*M~ HD\*001\*\*HLT\*HEALTH 1\*ECH~ DTP\*348\*D8\*20060101~ INS\*N\*19\*001\*\*A~ REF\*0F\*987654321~ REF\*1L\*00012345~ REF\*DX\*0000~ REF\*17\*001~ DTP\*356\*D8\*20050601~ NM1\*IL\*1\*TestName\*Dependent1\*\*\*\*34\*999999999~ N3\*100 Test Blvd~ N4\*Batesville\*IN\*47006\*US\*CY\*Franklin~ DMG\*D8\*19820303\*F~ HD\*001\*\*HLT\*HEALTH 1~ DTP\*348\*D8\*20060101~ TNS\*N\*19\*001\*\*A~ REF\*0F\*987654321~ REF\*1L\*00012345~ REF\*DX\*0000~ REF\*17\*001~ DTP\*356\*D8\*20050601~ N3\*100 Test Blvd~ N4\*Batesville\*IN\*47006\*US\*CY\*Franklin~ DMG\*D8\*19920620\*M~ HD\*001\*\*HLT\*HEALTH 1~ DTP\*348\*D8\*20060101~ INS\*N\*01\*024\*\*A~ REF\*0F\*987654321~ REF\*1L\*00012345~ REF\*DX\*0000~ REF\*17\*001~ DTP\*356\*D8\*20050601~ NM1\*IL\*1\*TestName\*Husband\*\*\*\*34\*666666666~ N3\*100 Test Blvd~ N4\*Batesville\*IN\*47006\*US\*CY\*Franklin~ DMG\*D8\*19550527\*M\*M~ HD\*024\*\*HLT\*HEALTH 1~ DTP\*348\*D8\*20051001~ DTP\*349\*D8\*20101231

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Example 4. Add dependent to a subscriber and spouse contract effective 06/25/2006. Previously, subscriber and spouse were effective 01/01/2006.

INS\*Y\*18\*001\*\*A\*\*\*PT~ REF\*0F\*987654321~ REF\*1L\*00012345~ REF\*DX\*0000~ REF\*17\*001~ DTP\*356\*D8\*20050101~ DTP\*336\*D8\*19930103~ NM1\*IL\*1\*TestName\*Subscriber\*M\*\*\*34\*987654321~ PER\*IP\*\*HP\*8129345656~ N3\*100 Test Blvd~ N4\*Batesville\*IN\*47006\*US\*CY\*Franklin~ DMG\*D8\*19600115\*F\*M~ HD\*001\*\*HLT\*HEALTH 1\*FAM~ DTP\*348\*D8\*20060625~ INS\*N\*01\*001\*\*A~ REF\*0F\*987654321~ REF\*1L\*00012345~ REF\*DX\*0000~ REF\*17\*001~ DTP\*356\*D8\*20050101~ NM1\*IL\*1\*TestName\*Husband\*\*\*\*34\*666666666~ N3\*100 Test Blvd~ N4\*Batesville\*IN\*47006\*US\*CY\*Franklin~ DMG\*D8\*19550527\*M\*M~ HD\*001\*\*HLT\*HEALTH 1~ DTP\*348\*D8\*20060601~ TNS\*N\*19\*001\*\*A~ REF\*0F\*987654321~ REF\*1L\*00012345~ REF\*DX\*0000~ REF\*17\*001~ DTP\*356\*D8\*20060625~ NM1\*IL\*1\*TestName\*Dependent1\*\*\*\*34\*999999999~~ N3\*100 Test Blvd~ N4\*Batesville\*IN\*47006\*US\*CY\*Franklin~ DMG\*D8\*20060625\*F~ HD\*001\*\*HLT\*HEALTH 1~ DTP\*348\*D8\*20060625~

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Example 5. Term family effective 12/31/2006. Family has been effective since 01/01/2006.

INS\*Y\*18\*024\*\*A\*\*\*PT~ REF\*0F\*987654321~ REF\*1L\*00012345~ REF\*DX\*0000~ REF\*17\*001~ DTP\*356\*D8\*20060101~ DTP\*336\*D8\*19930103~ NM1\*IL\*1\*TestName\*Subscriber\*M\*\*\*34\*987654321~ PER\*IP\*\*HP\*8129345656~ N3\*100 Test Blvd~ N4\*Batesville\*IN\*47006\*US\*CY\*Franklin~ DMG\*D8\*19600115\*F\*M~ HD\*024\*\*HLT\*HEALTH 1\*FAM~ DTP\*348\*D8\*20060101~ DTP\*349\*D8\*20061231~ INS\*N\*19\*024\*\*A~ REF\*0F\*987654321~ REF\*11\*00012345~ REF\*DX\*0000~ REF\*17\*001~ DTP\*356\*D8\*20060101~ NM1\*IL\*1\*TestName\*Dependent1\*\*\*\*34\*999999999~ N3\*100 Test Blvd~ N4\*Batesville\*IN\*47006\*US\*CY\*Franklin~ DMG\*D8\*19820303\*F~ HD\*024\*\*HLT\*HEALTH 1~ DTP\*348\*D8\*20060101~ DTP\*349\*D8\*20061231~ INS\*N\*19\*024\*\*A~ REF\*0F\*987654321~ REF\*1L\*00012345~ REF\*DX\*0000~ REF\*17\*001~ DTP\*356\*D8\*20060101~ N3\*100 Test Blvd~ N4\*Batesville\*IN\*47006\*US\*CY\*Franklin~ DMG\*D8\*19920620\*M~ HD\*024\*\*HLT\*HEALTH 1~ DTP\*348\*D8\*20060101~ DTP\*349\*D8\*20061231 TNS\*N\*01\*024\*\*A~ REF\*0F\*987654321~ REF\*1L\*00012345~ REF\*DX\*0000~ REF\*17\*001~ DTP\*356\*D8\*20060101~ NM1\*IL\*1\*TestName\*Husband\*\*\*\*34\*666666666~ N3\*100 Test Blvd~ N4\*Batesville\*IN\*47006\*US\*CY\*Franklin~ DMG\*D8\*19550527\*M\*M~ HD\*024\*\*HLT\*HEALTH 1~ DTP\*348\*D8\*20060101~ DTP\*349\*D8\*20061231~

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Example 6. For family contract, add medical coverage effective 01/01/2005 and dental coverage effective 02/01/2005.

INS\*Y\*18\*001\*\*A\*\*\*PT~ REF\*0F\*987654321~ REF\*1L\*00012345~ REF\*DX\*0000~ REF\*17\*001~ DTP\*356\*D8\*20050101~ DTP\*336\*D8\*19930103~ NM1\*IL\*1\*TestName\*Subscriber\*M\*\*\*34\*987654321~ PER\*IP\*\*HP\*8129345656~ N3\*100 Test Blvd~ N4\*Batesville\*IN\*47006\*US\*CY\*Franklin~ DMG\*D8\*19600115\*F\*M~ HD\*001\*\*HLT\*HEALTH 1\*FAM~ DTP\*348\*D8\*20050101~ HD\*001\*\*DEN\*DENTAL 1~ DTP\*348\*D8\*20050201~ INS\*N\*19\*001\*\*A~ REF\*0F\*987654321~ REF\*1L\*00012345~ REF\*DX\*0000~ REF\*17\*001~ DTP\*356\*D8\*20050101~ NM1\*IL\*1\*TestName\*Dependent1\*\*\*\*34\*99999999~~ N3\*100 Test Blvd~ N4\*Batesville\*IN\*47006\*US\*CY\*Franklin~ DMG\*D8\*19820303\*F~ HD\*001\*\*HLT\*HEALTH 1~ DTP\*348\*D8\*20050101~ HD\*001\*\*DEN\*DENTAL 1~ DTP\*348\*D8\*20050201~ INS\*N\*19\*001\*\*A~ REF\*0F\*987654321~ REF\*1L\*00012345~ REF\*DX\*0000~ REF\*17\*001~ DTP\*356\*D8\*20050101~ N3\*100 Test Blvd~ N4\*Batesville\*IN\*47006\*US\*CY\*Franklin~ DMG\*D8\*19920620\*M~ HD\*001\*\*HLT\*HEALTH 1~ DTP\*348\*D8\*20050101~ HD\*001\*\*DEN\*DENTAL 1~ DTP\*348\*D8\*20050201~ INS\*N\*01\*001\*\*A~ REF\*0F\*987654321~ REF\*1L\*00012345~ REF\*DX\*0000~ REF\*17\*001~ DTP\*356\*D8\*20050101~ NM1\*IL\*1\*TestName\*Husband\*\*\*\*34\*666666666~ N3\*100 Test Blvd~ N4\*Batesville\*IN\*47006\*US\*CY\*Franklin~ DMG\*D8\*19550527\*M\*M~ HD\*001\*\*HLT\*HEALTH 1~ DTP\*348\*D8\*20050101~ HD\*001\*\*DEN\*DENTAL 1~ DTP\*348\*D8\*20050201~

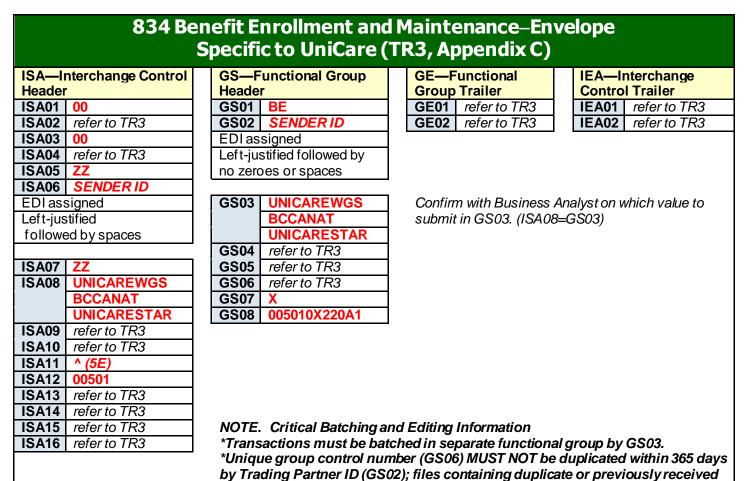
# UNICARE.

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### Section 3 - Enveloping

EDI envelopes control and track communications between you and UniCare. One envelope may contain many transaction sets grouped into the following:

- Interchange Control Header (ISA)
- Functional Group Header (GS)
- Functional Group Trailer (GE)
- Interchange Control Trailer (IEA)



group control numbers will be rejected.



### Section 4 - Charts for Situational Rules

Listed below are loops, segments, and data elements required for proper processing by UniCare per the situational rules in the 834 TR3.

	8	<b>34 Benefit E</b> i	nrollment and	Maintenance			
TR3	Segment	Reference Designator(s)	Value	Definitions and Notes Specific to UniCare			
P.31	<b>ST</b> Transaction Set Header	ST03 Implementation Convention Ref	005010X220A1	005010X220A1 - Benefit Enrollment and Maintenance			
P.32	BGN Beginning Segment	BGN08 Action Code	2 4 RX	2 - Change (Update) 4 - Verify FILE IS <u>NOT</u> UPLOADED RX - Replace FILE IS UPLOADED			
P.36	REF Transac	tion Set Policy Numb	per - refer to TR3				
P.37	<b>DTP</b> File Effe	ective Date - refer to T	TR3				
P.38	QTY Transaction Set Control Totals	QTY02 Quantity	(Record Totals)	In absence of trailer record, submit record totals for UniCare to capture compare/balancing of transaction.			
Loop I	D 1000A—Sponsor	Name					
P.39	N1 Sponso	r Name - Refer to TR	3				
Loop I	D 1000B—Payer						
P.41	<b>N1</b> Payer	<b>N102</b> Name	UniCare	UniCare			
		N104 ID Code	953760001	Represents the Tax ID of UniCare.			
Loop I	D 1000C-TPA/Brok	ker Name					
P.43	<b>N1</b> TPA/Broker Name		(TPA or Broker ID Code)	Use '01' to accompany '94' qualifier in N103.			
Loop I	D 1100C-TPA/Brok	ker Account Informa	ition				
P.45	ACT TPA/Bro	oker Account Informa	tion - Refer to TR3				
Loop I	D 2000—Member Le	evel Detail					
P.47	INS Member Level	File will be reject	in INS04	es '001' and '021') is not accompanied by a			
	Detail	INS04 Maintenance Reason Code	If enrollment is a change or addition (INS03=001, 021), maintena reason code must be populated.				
P.55	REF Subscriber Identifier	REF02 Reference Identification	(Subscriber Identifier)	Represents Social Security Number for each Subscriber.			
P.56	REF Member Policy Number	REF02 Reference Identification	(Insured Group or Policy Number)	<ul> <li>Enter the Member Policy No. assigned by UniCare to efficiently process through systems.</li> <li>Contact Sales Rep for related questions.</li> </ul>			
P.57	REF Member	r Supplemental Ident	ifier - Refer to TR3				



		8	34 Benefit I	Enrollment a	nd Maintenance				
TR3	Segr	nent	Reference	Value	Definitions and Notes				
			Designator(s)		Specific to UniCare				
Loop I	D 2000-M	lember De	tail (cont'd)						
P.59	DTP		DTP01	356	Must be submitted with all initial enrollments to				
	Memberl	_evel	Date/Time		identify when eligibility could begin. For the actual				
	Dates		Qualifier		begin date, refer to Loop 2300 DTP Health				
					Coverage Dates segment.				
	D 2100A-	Member N		(Oscherenile en	l for de la Médalla como de como de colo de transférencia				
P.62	NM1 Member N	Jomo	<b>NM105</b> Name Middle	(Subscriber Middle Name)	If whole Middle name is passed, only 1st position				
	Memberi	vame		· · · · · · · · · · · · · · · · · · ·	will be mapped and it must be an alpha character.				
			NM109 Identification	(Subscriber Identifier)	Valid Social Security Number for each subscriber record needed to process the transaction				
			Code	identiller)	successfully.				
P.65	PER		PER04	(Communication	Format - <aaa><bbbcccc> 3 digit area code</bbbcccc></aaa>				
1.00	Member		Communication	Number)	and 7 digit phone number				
	Commun	ication.	Number		and a sign process manual				
	Numbers								
P.68	N3		N301	(Subscriber	Address for enrolling subscriber, for a dependent				
	Member Residence		Address	Address Line)	when the subscriber's address differs from the				
	Street Address		Information		dependent's, or for a change in member's				
					address.				
P.71	DMG		DMG03	If U is passed, the record will error and be reported back as					
	Member	nhion	Gender Code	discrepancy.					
P.76	Demogra EC		nent Class - Refer	to TR3					
P.79	ICM		Income - Refer to						
P.81	AMT		Policy Amounts - F						
P.82	HLH		Health Information						
P.84	LUI		Language - Refer t						
			Member Name						
	NM1		Member Name - F	Refer to TR3					
P.86	NM108				cial Security Number)				
P.89	DMG			aphics - Refer to TR3	}				
			lailing Address						
P.92	NM1		Mailing Address -						
P.94	N3		Mail Street Addres		80				
P.95	N4			IP Code - Refer to TI	K3				
LOOP		D—Member Employer							
P.97	NM1 NM108	Member Employer - Refer to TR3							
P.97	PER	Unless requested, DO NOT send SSN (34 – Social Security Number) Member Employer Communications Numbers - Refer to TR3							
P.100	N3	Member Employer Communications Numbers - Refer to TR3 Member Employer Street Address - Refer to TR3							
P.104	N4			ate, ZIP Code - Refe					
			chool - Refer to T						
P.106	NM1		School - Refer to 7						
P.108	PER			ations Numbers - Re	efer to TR3				
P.111	N3			ress - Refer to TR3					
P.112	N4	Member -	School City, Stat, 2	ZIP Code - Refer to	TR3				
		Member School Orty, Stat, Zh Sode Refer to The							



			834 Benefit	Enrollment an	d Maintenance						
TR3	5		Reference Designator(s)	Value	Definitions and Notes Specific to UniCare						
Loop I	D 2100F-0										
	NM1		odial Parent - Refer to								
	NM108			<u>T send SSN (34 – Soc</u>							
P.117	PER			nications Numbers - Re	efer to TR3						
P.120	N3			ddress - Refer to TR3							
P.121	N4	Custodial Parent City, State, ZIP Code - Refer to TR3									
Loop ID 2100G—Responsible Person											
	NM1										
	NM108			<u>Tsend SSN (34 – Soc</u>							
P.126				munications Numbers							
P.129		-		t Address - Refer to Tl							
P.130	N4			State, ZIP Code - Refe	er to TR3						
			Off Location								
P.132			Off Location - Refer								
P.134		-		Address - Refer to TR3							
P.135				ate, ZIP Code - Refer t	o TR3						
		-Disability Information									
P.137			bility Information - Re								
P.139			bility Eligibility Dates	Refer to TR3							
	D 2300—He										
					cess the transaction successfully.						
P.140		Healt	th Coverage - Refer to								
P.143			DTP01	348	348 - Benefit Begin; 349 - Benefit End						
	Health		Date/Time	349	Change file processing requires both a '348' and						
	Coverage		Qualifier		'349' when submitting a cancel/term.						
	Dates		DTP03	(Coverage Period)	Full file processing requires a '348' as a default						
			Date Time Period		value with a valid date in the DTP03.						
P.145		Healt	h Coverage Policy - I								
P.146				nent only if not prese							
	Health Coverage		<b>REF01</b> Ref ID Qualifier	1L	1L - Group or Policy Number						
	Policy Nur		REF02	(Insured Group or	<ul> <li>10 digit no. representing the insured's group,</li> </ul>						
			Reference	Policy No.)	including sub-group.						
			Identification	,,	<ul> <li>no. available from your Account Manager.</li> </ul>						
P.148	REF	Prior Coverage Months - Refer to TR3									
		Identification Card - Refer to TR3									
	P.150 IDC Identification Card - Refer to TR3 Loop ID 2310—Provider Information										
	P.152 LX Provider Information - Refer to TR3										
1.102	NM1	Provider Mane - Refer to TR3									
P.153	NM108			T send SSN (34 – Soc	al Security Number)						
P.156			ider Address - Refer t								
P.157	N4		ider City, State, ZIP C								
P.159				Numbers - Refer to Th	23						
P.162											
F.102	I LA	Provider Change Reason - Refer to TR3									



	834 Benefit Enrollment and Maintenance								
TR3	Segment		Reference	Value	Definitions and Notes				
			Designator(s)		Specific to UniCare				
Loop I	Loop ID 2320—Coordination of Benefits								
P.164	COB	Coor	dination of Benefits -	Refer to TR3					
	REF	Addit	tional Coordination of	Benefits - Refer to TR	3				
P.166	REF01			Tsend SSN (SY – So					
P.168				ligibility Dates - Refer	to TR3				
Loop I	D 2330—Co	oordir	nation of Benefits Re	lated Entity					
P.169	NM1	Coor	dination of Benefits R	elated Entity - Refer to	o TR3				
P.171	N3	Coordination of Benefits Related Entity Address - Refer to TR3							
P.172	N4	Coordination of Benefits Other Insurance Company City, State, ZIP Code - Refer to TR3							
P.174	PER	Adm	inistrative Communica	ations Contact - Refer	to TR3				
P.176	LS	Additional Reporting Categories - Refer to TR3							
Loop I	Loop ID 2710—Member Reporting Categories								
P.177	LX	Mem	ber Reporting Catego	ories - Refer to TR3					
Loop I	Loop ID 2750—Reporting Category								
P.178	N1	Repo	orting Category - Refe	r to TR3					
P.179	REF		orting Category Refere						
P.181	DTP		orting Category Date -						
P.183	LE			gories Loop Terminatio	on - Refer to TR3				
P.184	SE	Trans	saction Set Trailer - R	Pefer to TR3					



### Section 5 – Reports and Acknowledgments

This section describes the types of file responses UniCare may return for trading partners to properly track and manage their file submissions to the Enterprise EDI Gateway.

#### **Outbound File Naming Conventions**

Listed below is a table of responses that may or may not be generated and delivered to trading partners.

	Outbound File Naming Convention								
	Report Designation / Description	Format	Example						
N/A	Email Notification	Generated if inbound file fails processing. Refer to Reject Report.							
	from Enterprise EDI Gateway (EEG)	Email from Unix@unicare.com							
N/A	Email Notification	Generated if inbound file fails processing.	Refer to TA1, 999, 864 Reports						
	from Enterprise EDI Clearinghouse (EECH)	Email from eech_alerts@unicare.com							
N/A	Reject Report	File Reject Report occurs if inbound file fa	ils processing						
1.1/7	Reject Report	RJ {File Type Identifier}	RJ0103063503001						
		MMDDhhmmssnnn {RunID}							
TA1	TA1 X12	Interchange rejection of inbound file.							
		IA{Transaction code} MMDDhhmmssnnn	IAHC0121163833001001001.834						
		{RunID}.###							
999	Interchange	Acknowledges acceptance or rejection of	inbound file.						
	Acknowledgment	FA {File Type Identifier}	FA0218180603001001022445.834						
	C C	MMDDhhmmssnnn {RunID}.###							
864	Reports and acknowledgr	ments sent within the 864 have the same	naming convention.						
	Note: BMG02 and MIT02 p	rovide the name of the specific report or	acknowledgment.						
	Text Message Transaction	Interchange rejection of inbound file.							
	(TA1) TA1 Report	TA1 MMDDhhmmssnnn {RunID}.###	TA10218180600013111111110.864						
	Text Message Transaction Itemized listing of submitted data from accepted file with Pass/Fail stat								
	(L2) Level 2 Status Report	rejection detail.							
		TX {File Type Identifier}	TX0218180603001987654321.834						
		MMDDhhmmssnnn {RunID}.###							
Alert	Alert Message: EDI	NoticeMMDDYY	Notice120114						
	Broadcast	Multiple Notices per day	Notice120114.01						
		NoticeMMDDYY.2 digit sequence							



As part of the 834 set up process, email addresses are captured to alert trading partners on the status of their submitted files, and if further action is required. When status is "Reject," trading partners must retrieve the detailed report(s) corresponding to the email notification.

#### Examples

• EEG email notification. If you are unable to decipher the reason for rejection using this notification, access a "RJ" reject report from your gateway mailbox.

 Subject: Gate	way Inbound – xx12345e
*****NOTE: THIS I	S AN AUTO-GENERATED EMAIL. PLEASE DO NOT RESPOND TO THIS EMAIL.
Account:	xx12345e - EMPLOYER GROUP
Client File:	elig_jaaogu_2017021.txt.pgp
Gateway File	BD0201181933002
Date:	Wed Feb 1 18:19:34 EST 2017
File Type:	Inbound
Alert Type:	Mailbox Receipt
Status:	Reject
Message:	Invalid File Format - file not forwarded for processing

• EECH email notification. If you are unable to decipher the reason for rejection using this notification, access a 999, TA1 X12, TA1 864, and/or Level 2 864 reject report from your gateway mailbox.

From:	eech_alerts@unicare.com	Sent:	Wed 01/18/2017 5:00 PM
To:			
Cc:			
Subject:	EECH Error Notification from vaathmr225		
Subject.			
Hello from E	ECH		
	Error Natification Sonton: Wednesday Ion 19 17:00:24 2017		
	Error Notification Senton:- Wednesday Jan 18 17:00:24 2017		
Error file de	ails are as follows:-		
TPNAME	: EMPLOYER GROUP		
ISA Sender	: XX12345E		
ISA Receive	r : BCCAWGS		
GS Sender	: XX12345E		
<b>GS</b> Receive	r : BCCAWGS		
ISA Date &	Time : 170018 & 0309		
GS Cntrl#	: 866654103		
Version	: 005010X220A1		
Group Name	EMPLOYER GROUP		
Filename	: 0070852201701180001_i_invalid.t_834_x220		
Date	: Jan 18 16:46		
Transaction	Type : 834		
Enrollment			
FileType	: X12		
Direction	: INB		
Stage	: INSTREAM		
DirPath	: /ech/process/834/inbound/instream/rejects/archive/		
Status	: FAIL		
	****End of Message****		



#### TA1 X12 (Automated Alert for Failed Inbound Transactions)

A TA1 in response to an EDI file submission failing for standard enveloping errors; one TA1 is returned for each interchange (ISA/IEA) accepted. It is also important to note that the TA1 is not intended to be manually interpreted.

```
ISA*00* *00* *ZZ*RECEIVER *ZZ*XX12345E
*110302*0933*^*00501*00000001*0*T*:~
TA1*559026000*110301*1706*R*006~
IEA*0*00000001~
```

#### 864 Text Message Transaction (TA1 Report)

The TA1 Report is formatted as a text document to communicate the failure of an inbound transaction.

The TA1 report is generated and sent to the submitter's mailbox when one of the following occurs:

1) Duplicate GS Control Number (unique file identifier)

2) Error based on the construction of the file (segment control error)

3) Gateway envelope error (ex. information out-of-sequence according to HIPAA guidelines)

ISA*0	*00*		*ZZ*RECEIVER	*ZZ*	SENDER	*101211*13	322*^*00501*009290505*0*T*:~	~
GS*TX	*RECEIVER*SENDER*	2010121	1*13223885*929	0505*X*005010	)~			
ST*86	54*0001*005010~							
BMG*0	0*TA1 REPORT*03~							
MIT*9	290505*TA1 REPORT	~						
MSG*				ENTERPRISE	CLEARINGHOU	ISE		*SS~
MSG*								*SS~
MSG*				TRADING PAF	RTNER TA1 RE	PORT identif	fies the specific message/re	eport ~
MSG*								- *SS~
MSG*								*SS~
MSG*	TRADING PARTNER I	D #: <mark>SE</mark>	NDER submi	tter ID				*SS~
MSG*								*SS~
MSG*	REPORT RUNTIME: 1	2/11/10	13:22					*SS~
MSG*								*SS~
MSG*	FILE REJECT TIME:	12/11/	10 13:22					*SS~
MSG*								*SS~
MSG*								*SS~
MSG*				START	OF REPORT -			*SS~
MSG*								*SS~
MSG*								*SS~
MSG*					uniqu	e file ident	lifier	*SS~
MSG*								*SS~
MSG*	SOURCE FILE NAME	TRANS	RECEIPT DATE	ISA CNTRL #	GS REC ID	<mark>gs cntrl #</mark>	REJECT REASON	*SS~
MSG*								*SS~
MSG*	BE <b>############</b> ###	834	02/01/2009	009290505	RECEIVER	9290505	File cannot be processed	*SS~
MSG*								*SS~
MSG*								*SS~
MSG*								*SS~
MSG*								*SS~
MSG*								*SS~
MSG*								*SS~
MSG*			PLE	ASE CONTACT Y	YOUR LOCAL E	DI HELPDESK		*SS~
MSG*				XXX	K-XXX-XXXX			*SS~
MSG*			WITH	ANY QUESTION	IS REGARDING	; THIS REPORT	1	*SS~
MSG*								*SS~
MSG*								*SS~
MSG*								*SS~
				END	OF REPORT -			*SS~
	*0001~							
	9290505~							
IEA*1	*009290505~							



#### 999 Interchange Acknowledgment (for Inbound Transactions)

A 999 Interchange Acknowledgment in response to an EDI file submission; one 999 is returned for each interchange (ISA/IEA) accepted. The following examples of a 999 were aligned with each segment beginning in the left margin so that you could conveniently read the transaction segments from top to bottom. Normally, EDI transmissions are a continuous stream of characters. However, we have unwrapped them (by segment) in each example of clarity.

It is also important to note that the 999 is not intended to be manually interpreted. These transactions are processed by the trading partners' transaction software. The examples clearly show that the information (results of Level 1 editing) is not returned in an easy-to-read, formatted report.

Accepted

```
ISA*00* *00* *2Z*RECEIVER *2Z*XX12345E
*101211*1323*^*00501*00000054*0*T* |~
GS*FA*RECEIVER*XX12345E*20101211*132228*540001*X*005010X231A1~
ST*999*0001*005010X231A1~
AK1*BE* 6010233*005010X220A1~ Control Number links 999 back to inbound 834
AK2*834*00000001~
IK5*A~ Transaction Set Response, Accepted (A)
AK9*A*1*1*1~
SE*6*0001~
GE*1*540001~
IEA*1*000000054~
```

Rejected

```
ISA*00* *00* *ZZ*RECEIVER *ZZ*XX12345E
*101211*1323*^*00501*00000084*0*T* |~
GS*FA*RECEIVER*XX12345E*20101211*132234*840001*X*005010X231A1~
ST*999*0001*005010X231A1~
AK1*BE* 9290505*005010X220A1~ Control Number links 999 back to inbound 834
AK2*834*00000001~
IK5*R*4~ Transaction Set Response, Rejected (R
AK9*R*1*1*0~
SE*6*0001~
GE*1*840001~
IEA*1*00000084~
```



#### 864 Text Message Transaction (Level 2 Status Report)

The Level 2 Status Report is formatted to communicate results from data content editing. An example of the Level 2 Status Report is aligned with each segment beginning in the left margin so that you can conveniently read the text message from top to bottom. Normally, the EDI transmissions are a continuous stream of characters but we have unwrapped them (by segment) for clarity.

ISA*00*	*00*			CEIVER		*ZZ*XX12		.211*1322*^*00501*00000002*0*	T*:~
GS*TX*RECEIV									
ST* <mark>864</mark> *00000	0001*00501	0~ <b>Text</b>	: Messag	ge Transact	ion Ide	entifier			
BMG*00*ENROL									
MIT*312558*E	NROLLMENT	AND MAIN	TENANCE						1.0.0
MSG* MSG*						SE CLEAR		ies the specific message/repor	*SS/
MSG*				<u>.</u>		SIAIUS K		les the specific message/lepor	*SS
MSG* SENDER	ID #:	XX1234	5E		TRANSAC	CTION:	005010X220A1		*SS/
ASG* SENDER		834IB			TEST/PF		Γ		*SS
MSG* FILE N	AME:	BE1210	163441		RECEIPI	DATE:	090201	ISA CONTROL #: 006010233	*SS
ASG* GS REC			ΈR		REPORT	RUNTIME:	14:30	GS CONTROL #: 6010233	*SS
MSG*									- *SS
MSG*	TOM 000 00		MDED. 0	00000001					*SS-
MSG*TRANSACT MSG*	ION SET CO	NTROL NU	MBER: U	10000001					*SS *SS
4SG*									- *ss
MSG*ACTION/	MEMBER			SUBSCRIBER		MEMBER	POLICY	POLICY	*SS
MSG*INSLINE	NAME			ID		TYPE	ID	EFFECTIVE DATES	*SS
1SG*									
ISG*		TRACK I		001004567			111154001	20000204	*SS
1SG* 030 1SG*	SHAW-DAV	IDSON, H	ARLEI	001234567		Ν	111154321	20090224	*SS *SS
4SG* Error#:	42726	Loop• 2	1004	Segment.	PER	Line #•	44 Invalid	l Data: jack son@hotmail.com	*SS
								tern when the Communication #	
ASG* Qualifi							-		*SS
1SG*									*SS
1SG* 030	SHAW-DAV	'IDSON, H	ARLEY	001234567		Ν	111154321	20090224	*SS
ISG*	40701	- 0	1007			- · · ·			*SS
ASG* Error#:		Loop: 2		2			44 Invalid	I Data: s within the US or Canada.	*SS *SS
ASG*	mor. The S	cate or	TTOVING	.e coue (114	02) 13	redurred	when address i	s within the 05 of canada.	*SS
MSG*	MEMBERS			М	EMBERS			MEMBERS	*SS
1SG*	SUBMITTED	)		W/OU	T ERROF	RS		WITH ERRORS	*SS
MSG*	Count				ount			Count	*SS
MSG*						-			*SS
MSG* MSG*	45				44			1	*SS *SS
ASG* TOTALS	FOR GS CON	TROL NUM	BER: 31	2558 6	roup Co	ntrol Nu	mbers link repo	ort	- *SS
186* 1011118							to inbound 834		*S5
ISG*	MEMBERS			ME	MBERS			MEMBERS	*S5
1SG*	SUBMITTED	)			T ERROF	RS		WITH ERRORS	*SS
ISG*	Count				ount			Count	*SS
1SG*	 45	•			4			1	*SS
ISG* ISG*	40			4	4			Ţ	*SS *SS
15G*									- *ss
1SG*									*SS
1SG*				PLEASE	CONTACI	YOUR LO	CAL EDI HELPDES	K AT	*SS
ISG*						-XXX-XXXX			*SS
ISG*				WITH AN	Y QUESI	IONS REG	ARDING THIS REP	PORT	*SS
1SG* 1SG*									*SS *SS
15G*						· · · · · · · · · · · · · · · · · · ·			_ ^SS *SS
136* <b>Mess</b>	age (MSG)	segments	contai	in actual	ENT	OF REPO	RT		- *SS
	matted rep	-							*SS
E*55*000000									
E*1*1~									
IEA*1*000000	002~								



		Release Notes
Version	Page(s)	Description
4		Initial Inclusion of Employer-group User Guide (2 pages) Reference to sFTP: 'sFTP w/PGP' updated to 'sFTP, SFTP w/PGP' Updated formatting Updated hyperlinks
5		Basic Instructions – added 6 Social Security Number: unless requested, do not send