

# South Carolina PEBA Vision 834 Companion Document Benefit Enrollment and Maintenance

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#### **Purpose of This Document**

This companion guide has been written to assist those who will be implementing the ASC X12N 834 Benefit Enrollment and Maintenance Transaction Set for use with South Carolina Public Employee Benefit Authority (PEBA). By addressing trading partner-specific processing considerations, our hope is that this companion document will simplify your implementation as much as possible.

Please note that this guide is intended only as <u>a supplement to</u> and NOT <u>a replacement for</u> the ASC X12N 834 Benefit Enrollment and Maintenance Implementation Guide as mandated under HIPAA. The implementation specifications for the ASC X12N 834 Standard may be obtained from the Washington Publishing Company, PMB 161, 5284 Randolph Road, Rockville, MD, 20852-2116; telephone 301-949-9740; and FAX: 301949-9742. They are also available through the Washington Publishing Company on the Internet at <a href="http://www.wpc-edi.com">http://www.wpc-edi.com</a>.

#### **Overall Data Architecture**

In conventional data processing terminology, each 834 is equivalent to an enrollment "file", beginning with an ST segment and ending with an SE segment. Within this "file", each occurrence of the INS loop is equivalent to either one subscriber or one dependent "record". The data elements passed in these "records" are roughly equivalent to "fields".

**ISA:** Interchange Control Header Segment **GS:** 

Functional Group Header Segment

**ST:** Transaction Set Header ← <u>beginning of 834 transaction</u>

**BGN:** Beginning Segment

**INS:** Member Level Detail (max. 10.000 iterations per 834)

**HD:** Health Coverage (max. 99 iterations per INS) **HD:** 

Health Coverage

**INS:** Member Level Detail **HD:** 

Health Coverage

**SE:** Transaction Set Trailer ← *end of 834 transaction* 

**GE:** Functional Group Trailer Segment

**IEA:** Interchange Control Trailer Segment

#### **Definitions**

Users of this guide are reminded that the *State Vision Plan of Benefits* is the definitive (and prevailing) source of definitions relating to eligibility for Vision benefits.

**Dependent:** A dependent is an individual who is eligible for coverage because of his or her association with a subscriber. Typically, a dependent is a member of the

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subscriber's family and is specifically defined by PEBA as a spouse or a child of a covered subscriber.

**Enrollment:** As defined in the Final Rule for "Standards for Electronic transactions" (§162.1501), the enrollment and disenrollment in a health plan transaction is the transmission of subscriber enrollment information to a health plan to establish or terminate insurance coverage.

**Member:** When used in this Companion Document, the term "member" can refer to either a subscriber or a subscriber's dependent. A **member** is referred to as a **covered person** in the State Vision Plan of Benefits. Each looping of the INS segment includes information on one member.

**Payer/Insurer:** The payer is the party that pays claims and/or administers the insurance coverage, benefit, or product.

**Providers:** Health care providers are individuals and organizations that provide health care services, which include Vision services. Health care providers can include physicians, dentists, hospitals, clinics, pharmacies, and long-term care facilities.

**Sponsor:** A sponsor is the party that ultimately pays for the coverage, benefit, or product. A sponsor can be an employer, union, government agency, association, or insurance agency. **Sponsors** are referred to as a **planholder** in the **State Vision Plan** of **Benefits**.

**Subscriber:** The subscriber is an individual eligible for coverage because of his or her association with a sponsor. Examples of subscribers include the following: employees; retirees; surviving spouses / dependent children; or COBRA enrollees.

**Third Party Administrator (TPA):** A sponsor may elect to contract with a Third Party Administrator (TPA) or other vendor to handle collecting insured member data if the sponsor chooses not to perform this function.

#### Linking a Dependent to a Subscriber

Subscribers and dependents are sent as separate occurrences of Loop ID-2000. The initial enrollment for the subscriber must be sent before sending the initial enrollment for any of the subscriber's dependents. The enrollment of a dependent may follow the subscriber's enrollment in the same transmission, or it may be sent separately in a later transmission.

To allow linking between subscribers and dependents, use the code "0F," Subscriber Number, in the REF segment, Loop ID-2000, position 020. The subscriber's unique identifier is sent in this segment in both the subscriber's and the dependent's Loop ID2000. The member's SSN is sent and identified as such in NM108, Loop ID-2000, position 030. This applies to both subscribers and dependents. If the SSN is used for

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linking, then the subscriber's SSN is sent in both locations on the subscriber's Loop ID2000.

PEBA generates (and is responsible for maintaining) a non-SSN based identifier that is communicated in a REF (Loop ID-2000) segment (REF02 = '23'). This identifier is stored only on subscriber records and is to be assumed across all dependents of the subscriber. While PEBA is currently supporting two methodologies to identify a subscriber (SSN and PEBA generated identifier), it is possible that PEBA will transition to relying upon only the PEBA generated identifier and vendors are advised to take this into consideration when developing eligibility maintenance logic.

#### **Termination**

#### **Subscriber Level Termination**

If the termination date is passed at the INS level for a <u>subscriber</u> (Loop 2000, DTP segment, position 040), then all coverage for that subscriber and for all dependents linked to that subscriber will be terminated, effective on that date. If the termination date is passed at the INS level for a <u>dependent</u> (Loop 2000, DTP segment, position 040), then all coverage for that dependent will be terminated, effective on that date. The coverage for the subscriber and any other dependents will not be affected. Terminating all insurance products for a subscriber at the HD level is different, in that there may be dependents that continue to be covered, i.e. - dependent only plans. A subscriber with all insurance product coverages terminated will be terminated as a member only if there are no dependents linked to that subscriber. In the case of a transfer from one coverage to another, it is necessary to terminate the old coverage and then add the new coverage. An add to a new coverage must never be assumed to result in the automatic termination of the prior coverage.

#### Member Level Termination

If the termination date is passed at the HD level for any member (loop 2300, DTP segment, position 270), then coverage for that specific insurance product for that member will be terminated, effective on that date. Coverage for other insurance products for that member will not be affected nor will coverage for other members linked to the same subscriber. Termination dates are not to be sent at both the HD and the INS levels for a particular occurrence of loop 2000. Terminating all covered insurance products for a dependent at the HD level is the equivalent of terminating that dependent at the INS level.

#### **Updates Versus Full File Audits**

The 834 transaction can be used to provide either updates to the enrollment database or full file audits. PEBA supports both versions of the 834.

An update is either an "add", "terminate" or "change" request. The transaction only contains information about the changed members. This is identified in BGN08 by a code value of '2', Change (Update).

A full file audit lists all current members, whether involved in a change or not. This facilitates keeping the sponsor's and payer's systems in sync. This is not intended to contain a history of all previous enrollments. This type of transaction is identified by a BGN08 code value of '4', Verify. The most efficient and preferred method for regular maintenance of enrollment files is to use 'Change (Update)' transactions. Periodic audit files can be used to verify synchronization. When required, full audit files can be used to report all enrollees. Because of the size of the PEBA insured population, please be advised that full audit file processing requires considerable system resources and is to be used only on a limited basis.

#### **Product Identifiers**

The 834 allows three locations for insurance product identifiers, such as policy numbers and group numbers.

- If a single policy number applies to an entire transaction set (i.e., all members have the same policy number), then the product identifier should be passed in the situational header REF segment ("Master Policy Number"). This segment should never be passed if a policy number does not apply to the entire transaction.
- If the policy or group number applies to all coverage data for a given member, then the product identifier should be passed in the situational REF segment at the insured individual (INS) level ("Member Policy Number"). This method should be used when 1) not all members have the same policy number, AND 2) each member has one and only one policy number, regardless of health coverage. Most identifiers should be communicated at the insured level.
- If a member can have more than one policy number due to multiple coverage types, then the product identifier should be passed in the situational REF segment at the health insurance product (HD) level ("Health Coverage Policy Number"). This segment should be used to identify a policy or group number for a particular insurance product if this number has not already been passed at the header or INS levels.

NOTE: If PEBA is conveying coordination of benefit information in Loop 2320, the policy number of the coordinating benefits is sent, if known, via COB02.

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#### **Delimiters**

We use the following delimiters:

CHARACTER	NAME	DELIMITER
*	Asterisk	Data Element Separator
:	Colon	Sub-element Separator
~	Tilde	Segment Terminator

#### **Date Formats**

All 834 dates are 8-character dates in the format CCYYMMDD. The only date data element that is in format YYMMDD is the Interchange Date data element in the ISA segment.

# Segment: ISA Interchange Control Header

Position: 005

Loop:

Level: Heading Usage: Optional Max Use: 1

**Purpose:** To specify information in response to a codified questionnaire

document Syntax Notes: Semantic Notes:

**Comments:** 

**Notes:** The ISA is a fixed record length segment and all positions within each of the data elements

must be filled. The first element separator defines the element separator to be used through the entire interchange. The segment terminator used after the ISA defines the segment terminator to be used throughout the entire interchange. Spaces in the example

are represented by "." for clarity.

ISA\*00\*.....\*01\*SECRET....\*ZZ\*SUBMITTERS.ID..\*ZZ\*RECEIVERS.ID...\*93060

2\*1253\*U\*00401\*000000905\*1\*T\*:~

#### **Data Element Summary**

	Ref.	Data			
	Des.	Elemen	t Name		<b>Attributes</b>
M	ISA01	<b>I01</b>	Authorizat	ion Information Qualifier	M ID 2/2
			Code to ide	ntify the type of information in the Authoriz	zation Information
			00	No Authorization Information Pres Information in IO2)	sent (No Meaningful
				ADVISED UNLESS SECURITY MANDATE USE OF ADDITION INFORMATION.	-
			03	Additional Data Identification	
M	ISA02	102	Authorizat	ion Information	M AN 10/10
			interchange	n used for additional identification or author sender or the data in the interchange; the ty porization Information Qualifier (I01)	
M	ISA03	103	Security In	formation Qualifier	M ID 2/2
			Code to ide	ntify the type of information in the Security	Information
00	No Se	curity Info	ormation Prese	ent (No Meaningful	
				Information in I04)	
				ADVISED UNLESS SECURITY	•
01	Passw	ord		MANDATE USE OF PASSWOR	DDATA.
M	ISA04	I04	Security In	formation	M AN 10/10
			•	I for identifying the security information abo	out the interchange
			sender or th	the data in the interchange; the type of information Qualifier (I03)	_
M	ISA05	105	~	ge ID Qualifier	M ID 2/2
				designate the system/method of code struct or receiver ID element being qualified	ture used to designate
			01	Duns (Dun & Bradstreet)	
			14	Duns Plus Suffix	
			20	Health Industry Number (HIN)	

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27	Carrie	r Identific	ation Number as assig	· · · · · · · · · · · · · · · · · · ·			
28	Fiscal	Medicare & Medicaid Services (CMS) Fiscal Intermediary Identification Number as assigned by Centers for Medicare & Medicaid					
20		es (CMS)		noer as assigned by centers for wedicare	& Wedleard		
29	Medic	Medicare Provider and Supplier Identification Number (National Provider Identifier or NPI effective after May					
			•	23, 2007) as assigned by Centers for Me	edicare &		
20	ись	1 170	T1 ('C' (' NT 1	Medicaid Services (CMS)			
30	U.S. F	ederal I a	x Identification Numb				
			33	National Association of Insurance Comn Company Code (NAIC)	aissioners		
			ZZ	Mutually Defined			
				Recommended			
M	ISA06	<b>I06</b>	Interchange Sende	er ID	M AN 15/15		
TO .	DE EGEA D	. IGHAD	receiver ID to route sender ID element	published by the sender for other parties to data to them; the sender always codes this	s value in the		
Interchange			M ID 2/2	E VISION ASO VENDOR M ISA07	105		
	Q	-		ate the system/method of code structure us	ed to designate		
			the sender or receiv	ver ID element being qualified the Receiver in ISA08.	C		
			01	Duns (Dun & Bradstreet)			
			14	Duns Plus Suffix			
			20	Health Industry Number (HIN)			
27	Carrie	r Identific	ation Number as assig	gned by Centers for Medicare & Medicaid Services (CMS)			
28	Fiscal	Intermedi	ary Identification Nur	· ·	(67.58)		
29		are Provid ve after M		Centers for Medicare & Medicaid Service ification Number (National Provider Identification Number (National Provider Id			
	circcii	ve arter iv.	iay	23, 2007) as assigned by Centers for Me	edicare &		
				Medicaid Services (CMS)			
30		ederal Tax issioners	x Identification Numb	per 33 National Association of Ir	isurance		
			ZZ	Company Code (NAIC) Mutually Defined			
				Recommended			
M	ISA08	107	Interchange Recei	ver ID	M AN 15/15		
			used by the sender a use this as a receivi	published by the receiver of the data; Whe as their sending ID, thus other parties sending ID to route data to them  SHED BY PEBA AND THE VISION AS	ding to them will		
M	ISA09	<b>I08</b>	Interchange Date		M DT 6/6		
			Date of the intercha	inge			
			The date format is `	YYMMDD.			
M	ISA10	109	Interchange Time		M TM 4/4		
Tim	ne of the inter	rchange	The time format is H	НММ.			

<b>T</b> 7		-	-
N/4	ersion		٠,

M	ISA11 I10	Interch	ange Control Stan	dards Identifier M ID 1/1	Code to identify the		
agency	responsible for th	e control s	standard used by the	;			
			message that is en	nclosed by the interchange heade U.S. EDI Community of ASO			
M	ISA12	I11	Interchange Cor	ntrol Version Number	M ID 5/5		
			This version num 00401	ber covers the interchange contr Draft Standards for Trial Us ASC X12 Procedures Review 1997	e Approved for Publication by		
M	ISA13	I12	Interchange Cor	ntrol Number	M N0 9/9		
			A control number assigned by the interchange sender				
			The Interchange Control Interchange Trail	Control Number, ISA13, must be er IEA02.	e identical to the associated		
M	ISA14	I13	Acknowledgmen	t Requested	M ID 1/1		
	Code sent by the	e sender to	request an intercha	nge acknowledgment (TA1)	See Section A.1.5.1 for		
interch	ange acknowledgr	nent infor	mation.				
0	No Ac	knowledg	ment Requested				
1	Intercl	hange Ack	nowledgment Requ	ested			
$\mathbf{M}$	ISA15	I14	<b>Usage Indicator</b>		M ID 1/1		
			Code to indicate production or info	whether data enclosed by this int ormation Production Data	erchange envelope is test,		
			T	Test Data			
M	ISA16	I15	<b>Component Eler</b>	nent Separator	M AN 1/1		
			Type is not appl	licable; the component element s	eparator is a delimiter and not		

Type is not applicable; the component element separator is a delimiter and not a data element; this field provides the delimiter used to separate component data elements within a composite data structure; this value must be different than the data element separator and the segment terminator

# Segment: **GS** Functional Group Header

**Position:** 007

Loop:

Level: Heading Usage: Optional Max Use: 1

Purpose: To indicate the beginning of a functional group and to provide control information Syntax Notes:

**Semantic Notes:** 1 GS04 is the group date.

- 2 GS05 is the group time.
- The data interchange control number GS06 in this header must be identical to the

same data element in the associated functional group trailer, GE02.

**Comments: 1** A functional group of related transaction sets, within the scope of X12 standards, consists of a collection of similar transaction sets enclosed by a functional group header and a functional group trailer.

**Notes:** GS\*BE\*SENDER CODE\*RECEIVER CODE\*19940331\*0802\*1\*X\*004010X095~

#### **Data Element Summary**

			Data Element Summary	
	Ref.	Data		
	Des.	Elemen	<u>t Name</u>	<b>Attributes</b>
M	<b>GS01</b>	479	Functional Identifier Code	M ID 2/2
			Code identifying a group of application related transaction se	ets
			BE Benefit Enrollment and Maintenance (8	34)
M	<b>GS02</b>	142	Application Sender's Code	M AN 2/15
			Code identifying party sending transmission; codes agreed to partners	by trading
			Use this code to identify the unit sending the information.	
			TO BE DETEMINED BY PEBA AND THE VISION AS	O VENDOR
M	<b>GS03</b>	124	Application Receiver's Code	M AN 2/15
			Code identifying party receiving transmission; codes agreed partners	to by trading
			Use this code to identify the unit receiving the information.	
			TO BE DETERMINED BY PEBA AND THE VISION A	SO VENDOR
M	<b>GS04</b>	373	Date	M DT 8/8
			Date expressed as CCYYMMDD	
			Use this date for the functional group creation date.	
M	<b>GS05</b>	337	Time	M TM 4/8
			Time expressed in 24-hour clock time as follows: HHMM, of HHMMSSD, or HHMMSSDD, where H = hours (00-23), M 59), S = integer seconds (00-59) and DD = decimal seconds are	I = minutes (00-
			expressed as follows: $D = tenths$ (0-9) and $DD = hundredths$ Use this time for the creation time. The recommended form	
M	<b>GS06</b>	28	Group Control Number	M N0 1/9
			Assigned number originated and maintained by the sender	
M	<b>GS07</b>	455	Responsible Agency Code	M ID 1/2
			Code used in conjunction with Data Element 480 to identify standard	the issuer of the

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X Accredited Standards Committee X12

M GS08 480 Version / Release / Industry Identifier Code M AN 1/12 Code indicating the version, release, subrelease, and industry identifier of the

EDI standard being used, including the GS and GE segments; if code in DE455 in GS segment is X, then in DE 480 positions 1-3 are the version number; positions 4-6 are the release and subrelease, level of the version; and positions 7-12 are the industry or trade association identifiers (optionally assigned by user); if code in DE455 in GS segment is T, then other formats are allowed When this draft is used to pilot the transaction set, this value is 004010X095A1

Draft Standards Approved for Publication by ASC X12 Procedures Review Board through October 1997, as published in the Benefit Enrollment and Maintenance Implementation Guide approved for publication by ASC X12N, May 2000 and amended October, 2002.

# Segment: ST Transaction Set Header

**Position:** 010

Loop:

Level: Heading Usage: Mandatory

Max Use:

**Purpose:** To indicate the start of a transaction set and to assign a control number

**Syntax Notes:** 

**Semantic Notes:** 1 The transaction set identifier (ST01) is used by the translation routines of the

interchange partners to select the appropriate transaction set definition (e.g., 810

selects the Invoice Transaction Set).

**Comments:** 

**Notes:** Example: ST\*834\*0001~

#### **Data Element Summary**

	Ref. <u>Des.</u>	Data Element	Name		Attributes
M	ST01	143	Transaction Set Identifier Code Code uniquely identifying a Transaction Set		M ID 3/3
			834	Benefit Enrollment and Maintenance	
M	ST02	329	Transaction	Set Control Number	M AN 4/9

Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set. The transaction set control numbers in ST02 and SE02 must be identical. This unique number also aids in error resolution research. For example, start with the number 0001 and increment from there. This number must be unique within a specific group and interchange, but the number can repeat in other groups and interchanges.

#### Segment:

Position: Loop: Level:

# **BGN** Beginning Segment

020

Heading

Usage: Mandatory

Max Use: 1

Purpose: To indicate the beginning of a transaction set
 Syntax Notes: 1 If BGN05 is present, then BGN04 is required.
 Semantic Notes: 1 BGN02 is the transaction set reference number.

BGN03 is the transaction set date.BGN04 is the transaction set time.

4 BGN05 is the transaction set time qualifier.

5 BGN06 is the transaction set reference number of a previously sent transaction

affected by the current transaction.

**Comments:** 

**Notes:** Example: BGN\*00\*11227\*19970920\*1200\*ES\*\*\*2~

#### **Data Element Summary**

			Data Elem	cht Summary	
	Ref.	Data			
	Des.	Element	Name		Attributes
M	BGN01	353	Transaction Set Pu	rpose Code	M ID 2/2
			Code identifying pu	rpose of transaction set	
			using this code may	be rejected by the receiver. The rejection phone or other direct contact.  Original	-
				The "00" indicates the first time the tra	nsaction is sent.
			15	Re-Submission	
				Send the "15" when the original transmincorrect, has yet to be processed by the new corrected transmission is being ser transmission can then be pended by the translator for further review.	e receiver, and a nt. This
			22	Information Copy	
				Send the "22" when the original transm not processed, and the sender is passing transmission that is the same as the orig	g another
M	BGN02	127	Reference Identifie	cation	M AN 1/30

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

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M	BGN03	373		set reference number assigned by the send is occurrence of the transaction for future is CCYYMMDD	
			Use this date to idea	ntify the date that the submitter created the	file.
M	BGN04	337	HHMMSSD, or HF S = integer seconds expressed as follow Use the time to ider element is used as a	24-hour clock time as follows: HHMM, or HMMSSDD, where H = hours (00-23), M = (00-59) and DD = decimal seconds; decimals: D = tenths (0-9) and DD = hundredths (0 tify the time of day that the submitter creating time stamp to uniquely identify the transness.	e minutes (00-59), nal seconds are 00-99) ted the file. This nission.
	BGN05	623	Time Code		O ID 2/2
			Organization standa in hours in relation restricted character,	e time. In accordance with International Stard 8601, time can be specified by a + or - at to Universal Time Coordinate (UTC) times a + and - are substituted by P and M in the af the sender and receiver are not in the same	and an indication s, since + is a codes that follow
			Refer to 004010X0	95 Data Element Dictionary for acceptable	code values.
S	BGN06	127	Reference identific	cation	O AN 1/30
				ation information as defined by a particular the reference identification qualifier	r transaction set
			Industry: Transaction	on code set identifier code	
				is the transaction set reference number of a by the current transaction.	previously sent
			_	15 or 22, then BGN06 is used to cross re	ference to the
NOT	BGN07	640	previously sent tra Transaction type of		O ID 2/2
USED M	BGN08	306	Action Code		M ID 1/2
171	DGINO	300	Code indicating typ	e of action	WI 110 1/2
			2	Change (Update)	
			4	Used to identify a transaction of addition and changes to the current enrollment. Verify	s, terminations
NOT	BGN09	786	Security level code	Used to identify a full enrollment transacthe sponsor's and payer's systems are syn	-
USED					

#### Segment:

**Position:** 

Loop: Level:

# **N1** Sponsor Name

070

1000A Mandatory

Heading

Usage: Mandatory

Max Use:

**Purpose:** To identify a party by type of organization, name, and code

**Syntax Notes: 1** At least one of N102 or N103 is required.

If either N103 or N104 is present, then the other is required.

**Semantic Notes:** 

Comments: 1 This segment, used alone, provides the most efficient method of providing

organizational identification. To obtain this efficiency the "ID Code" (N104) must provide a key to the table maintained by the transaction processing party.

N105 and N106 further define the type of entity in N101.

**Notes:** Use this loop to identify the sponsor. See section 1.3 for the definition of sponsor.

Example: N1\*P5\*\*FI\*12356799~

#### **Data Element Summary**

M	Ref. <u>Des.</u> N101	Data <u>Element</u> <u>N</u> 98		dentifier Code	Attributes M ID 2/3
IVI	NIUI	90	•	entifying an organizational entity, a physical location	
			individua		in, property or an
			P5	Plan Sponsor	
	N102	93	Name		X AN 1/60

NIOZ 75 Name A AN I

Free-form name

This element may be used at the sender's discretion.

			SC PUBLIC EMPLOYEE BENEFIT AUTHORITY				
M	N103	66	<b>Identification Code</b>	e M ID ½			
			Qualifier	system/method of code structure used for Identification			
			Code designating th	e Gadaral Tarranara'a Idarti Gartian Namahan			
			Code (67)	Federal Taxpayer's Identification Number			
			FI	The developers recommend that this code be used until			
				the HIPAA standard identifier is implemented.			
			ZZ	Mutually Defined			
3.6	N74.0.4	<b>.</b> =		The Employer Identification Number (EIN) issued by the			
M	N104	67		Internal Revenue Service (IRS)			
				USED BY PEBA			
			<b>Identification Code</b>	e M AN 2/80			
			Code identifying a p	party or other code			
			TO BE ESTABLIS	SHED BY PEBA AND THE VISION ASO VENDOR			

#### Segment:

**Position:** 

Loop: Level:

# N1 Payer

070

1000B Mandatory

Heading

Usage: Mandatory

Max Use:

**Purpose:** To identify a party by type of organization, name, and code

**Syntax Notes:** 1 At least one of N102 or N103 is required.

If either N103 or N104 is present, then the other is required.

**Semantic Notes:** 

Comments: 1 This segment, used alone, provides the most efficient method of providing

organizational identification. To obtain this efficiency the "ID Code" (N104) must provide a key to the table maintained by the transaction processing party.

2 N105 and N106 further define the type of entity in N101.

**Notes:** Use this loop to identify the payer. See section 1.3 for the definition of a payer.

Example: N1\*IN\*\*FI\*12356799~

#### **Data Element Summary**

	Ref.	Data			
	Des.	<u>Element N</u>	<u>lame</u>		<u>Attributes</u>
M	N101	98	Entity Iden	tifier Code	M ID 2/3
			Code identifindividual	ying an organizational entity, a physical location,	property or an
			IN	Insurer	
			TV	Third party administrator	
	N102	93	Name		X AN 1/60

Free-form name

This element may be used at the sender's discretion.

<b>T</b> 7 •	1 0
Version	1 2
1 01 01011	

			NAME OF INSUR	ER / TARGET SYSTEM	
M	N103	66	<b>Identification Code</b>	Qualifier	M ID 1/2
			Code designating the	e system/method of code structure used for	r Identification
			Code (67)		
			FI	Federal Taxpayer's Identification Number	r
			XV	CMS National PlanID Required if the Na	ational
M	N104	67		PlanID is mandated for use.	
			<b>Identification Code</b> Code identifying a p code		may be used.  M AN 2/80

# **INS** Member Level Detail

010

2000 Mandatory

Detail

**Usage:** Mandatory

Max Use:

viax USE.

**Purpose:** To provide benefit information on insured entities

Syntax Notes: Semantic Notes: If either INS11 or INS12 is present, then the other is required.

- 1 INS01 indicates status of the insured. A "Y" value indicates the insured is a subscriber: an "N" value indicates the insured is a dependent.
- 2 INS10 is the handicapped status indicator. A "Y" value indicates an individual is handicapped; an "N" value indicates an individual is not handicapped.

TO BE ESTABLISHED BY PEBA AND THE VISION ASO VENDOR

- 3 INS12 is the date of death.
- 4 INS14, INS15, and INS16 identify where the employee works.

#### **Comments:**

Notes:

Subscriber information must precede dependent information in a transmission, or the subscriber information must have been submitted to the receiver in a previous transmission.

No more than 10,000 INS segments can occur in a single 834 transaction. Multiple transactions within a single interchange can be used to transfer information on larger numbers of members.

Example: INS\*Y\*18\*030\*\*T\*\*\*RT\*\*N~

#### **Data Element Summary**

	Ref.	Data		
	Des.	Element 1	<u>Name</u>	<u>Attributes</u>
M	INS01	1073	Yes/No Condition or Response Code	M ID 1/1

Code indicating a Yes or No condition or response

#### Segment: **Position:** Loop: Level: ALIAS: Subscriber Indicator N No **Indicates Dependent Record** Y **Indicates Subscriber Record** M INS<sub>02</sub> 1069 **Individual Relationship Code** M ID 2/2 This value should be 18 for Code indicating the relationship between two individuals or entities the subscriber. For dependents, use this value to identify the relationship to the subscriber. For example, a daughter would be value 19. While the list presented in this table is exhaustive, PEBA does not currently utilize all values of this code and reserves the right to add valid codes to its 834 files when necessary. 01 Spouse 03 Father or Mother 04 Grandfather or Grandmother 05 Grandson or Granddaughter Uncle or Aunt 06 07 Nephew or Niece 08 Cousin 09 Adopted Child **10** Foster Child 11 Son-in-law or Daughter-in-law 12 Brother-in-law or Sister-in-law 13 Mother-in-law or Father-in-law 14 Brother or Sister 15 Ward 17 Stepson or Stepdaughter 18 Self 19 Child Dependent between the ages of 0 and 19; age qualifications may vary depending on policy 23 Sponsored Dependent Dependents between the ages of 19 and 25 not attending

24

school; age qualifications may vary depending on policy Dependents between the ages of 19 and 25 not attending school age qualifications may vary depending on policy.

Dependent of a Minor Dependent

#### Version 1.2

	A child not legally of age who has been granted adult status
25	Ex-spouse
26	Guardian
	An adult who is given legal responsibility for a child by the court
31	Court Appointed Guardian
32	Mother
33	Father
38	Collateral Dependent
	Relative related by blood or marriage who resides in the home and is dependent on the insured for a major portion of their support Relative related by blood or marriage who resides in the home and is dependent on the insured for a major portion of their support.
48	Stepfather
49	Stepmother
53	Life Partner
	This is a partner that acts like a spouse without a legal marriage commitment.

#### M INS03 875 Maintenance Type Code

M ID 3/3

Code identifying the specific type of item maintenance For further information about full file audits versus change only transactions

see section 2.6 (Updates versus Full File Audits) of this guide.

001	Change
	Use this code to indicate a change to an existing subscriber/dependent record.
021	Addition
	Use this code to add a subscriber or dependent.
024	Cancellation or Termination
	Use this code for cancellation, termination, or deletion of

V CI SIOI	1 1,2				1	
			025	a subscriber Reinstateme	r or dependent.	
			023	To place in service peri insurance the Use this con-	n force again, without the od, a group contract or ar hat for some reason has te de for reinstatement of a colependent record.	n individual's group erminated
			030	Audit or Co	mpare	
				sponsor and	ode when sending a full re I payer databases are sync	chronized.
S	INS04	1203	Maintenance Reas	son Code		O ID 2/3
trading	Code identifying partner agreement		for the maintenanche	e change	Recommended: To be s	sent unless the
			presented in this ta	ble is exhausti	a element to not be sent. Vive, PEBA does not current to add valid codes to its	ntly utilize all values
01	Divorc	ce				
02	Birth					
03	Death					
04	Retire	ment				
05	Adopt	ion				
06	Strike					
07	Termi	nation of B	enefits			
08	Termi	nation of E	mployment			
09	Conso	lidated Om	nibus Budget Reco	nciliation Act (COBRA)		
	A federal act tha	it enables a	n insured, spouse, o	to continue	benefits after a qualifying ause them to lose their be	
10	Conso	lidated Om	mibus Budget Reco		Premium Paid	
11	Surviv	ing Spouse				
14	Volun	tary Withdi	rawal			
15	Prima	ry Care Pro	vider (PCP) Change	e		
16	Quit					
17	Fired					
18	Susper	nded				
20	Active	2				
21	Disabi	ility				
	Aphysical or me	ental condi	tion that makes an i		£ £	duties of his on hon

incapable of performing one or more duties of his or her own occupation

Plan Change

This is used when a member changes from one Plan to a different Plan. This is not intended to identify changes to a Plan.

25		ge in Identi	ifying Data Elements	A change has been made to the primary elements that identify a specific employee. Such elements are first name, last name, social security number, date of birth, and employee identification number  Use this code when a change has been made to the primary elements that identify an individual. Such primary elements include the following: first name, last name, Social Security Number, date of birth, and employee identification number.
20	Been	100 00 101	.50	The subscriber declined a previously active coverage.
27	Pre-F	nrollment		The subscriber declined a previously active coverage.
				This code can be used to enroll newborns prior to receiving the newborn's application.
28		Enrollme		
29	Benef	it Selection	n	This is used when a member changes benefits within a Plan.
31	Legal	Separation	1	
32	Marri	age		
33	Person	nnel Data		
	General informa	tion about	the participant Us	e this code for any data change that is not included in any of the other allowed codes. An example would be change in Coordination of Benefits information.
37	Leave	of Absen	ce with Benefits	č
38	Leave	of Absen	ce without Benefits	
39	Lay C	off with Be	enefits	
40	Lay C	off without	Benefits	
41	Re-en	rollment		
			43	Change of Location
				Use this code to indicate a change of address.
			AI	No Reason Given
			XN	Notification Only
			VT	To be used in complete enrollment transmissions. This is used when INS03 is equal to 030 (Audit/Compare). Transfer
			XT	This is used when an employee has an organizational change (i.e. a location change within the organization) with no change in benefits or Plan.
M	INS05	1216	Benefit Status Cod	e M ID 1/1
			The type of coverag	e under which benefits are paid
			A	Active
			C	Consolidated Omnibus Budget Reconciliation Act

<b>T</b> 7		-	•
Ver	·sion	- 1	.2

Version	1.2						
					(COBRA) A federal act that enables an insured, sp to continue benefits after a qualifying enotherwise cause them to lose their benefits.	vent v	
S		Surviv	ing Insure	d			
T				Fiscal Responsibility			
S		INS06	1218	Medicare Plan Co	<b>de</b> Medicare plan. Not used for the SCPEBA	O A Vic	ID 1/1
	A	Medic	are Part A		edicare Part B	-1 V 15	1011 634
C			licare Part				
D			licare Part	Unknown			
E S		INS07	Medicare 1219	COBRA Qualifyin	ag	o	ID 1/2
				A qualifying event for a qualified bene	is any of the following which result in the ficiary.  Termination of employment	loss	of coverage
				2	Reduction of work hours		
				3	Medicare		
				4	Death		
				5	Divorce		
				6	Separation		
				7	Ineligible child		
				8	Bankruptcy of retired employee		
S		INS08	584	Employment Statu Code showing the g	s Code general employment status of an employe	<b>O</b> e / cla	ID 2/2 imant.
				Required for a subs	criber. Active military - overseas		
				AU	Active military – USA		
				FT	Full time active employee		
				L1	Leave of absence		
				PT	Part time employee		
				RT	Retired		
				TE	Terminated		
S		INS09	1220	Student Status Coo			ID 1/1
				handicapped and no	student status of the patient if 19 years of the the insured at Status Code when describing a non-spo		

student). See the Plan contract for details of the age requirements for student

whose age requires a qualifying condition for enrollment (e.g., being an active status usage.

#### Version 1.2

			F	Full-time		
			N	Not a Student		
			P	Part-time		
S	INS10	1073		dition or Response Code sthis field for the reporting of handicap status.		ID 1/1
			PEBA utilizes this	field for the reporting of handicap status.		
			PEBA utilizes this N	field for the reporting of handicap status.  No		

## **REF**

020

#### **Subscriber Number**

2000 Mandatory

Detail

**Usage:** Mandatory

Max Use:

**Purpose:** To specify identifying information

**Syntax Notes:** 1 At least one of REF02 or REF03 is required.

If either C04003 or C04004 is present, then the other is required.

3 If either C04005 or C04006 is present, then the other is required.

**Semantic Notes:** Comments:

1 REF04 contains data relating to the value cited in REF02.

**Notes:** If the subscriber's/dependent's Social Security Number is known, it should be passed in

the NM108 segment (position 2-030).

This segment must contain a unique SUBSCRIBER identification number (SSN or other). This occurrence is identified by the 0F qualifier (REF01). This identifier is used for linking the subscriber with dependents as required under many policies.

The developers recommend using the identifier developed under the HIPAA legislation, when that becomes available.

Example: REF\*0F\*99999999~

#### **Data Element Summary**

	Ref. <u>Des.</u>	Data Element	Name_		<u>Attributes</u>
M	REF01	128	Reference Identification Qualifier Code qualifying the Reference Identification		M ID 2/3
			0F	Subscriber Number	
M	REF02	127	Reference	Identification	M AN 1/30

Reference information as defined for a particular Transaction Set or as

specified by the Reference Identification Qualifier

PEBA utilizes this field for the transmission of social security number

### **Segment:** Member Policy Number

**Position:** 

Loop: 2000 Mandatory

Level: Detail
Usage: Optional

Max Use: 1

**Purpose:** To specify identifying information

**Syntax Notes:** 1 At least one of REF02 or REF03 is required.

2 If either C04003 or C04004 is present, then the other is required.

3 If either C04005 or C04006 is present, then the other is required.

M

# Segment: REF

**Position:** 020

Loop: Level:

**Semantic Notes:** 

**Comments:** 

REF04 contains data relating to the value cited in REF02.

**Notes:** 

This segment should be used if the policy or group number applies to all coverage data (all 2300 loops) that apply for this member.

This segment is required unless the policy number is sent in the REF segment, loop 2300

position 290.

Example: REF\*1L\*STATESC01~

#### **Data Element Summary**

 Ref.
 Data

 Des.
 Element Name
 Attributes

 REF01
 128
 Reference Identification Qualifier
 M ID 2/3

 Code qualifying the Reference Identification

1L Group or Policy Number

Recommended

M REF02 127 Reference Identification

M AN 1/30

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

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# Member Identification Number

2000 Mandatory

Detail

Usage: Optional

Max Use: 5

**Purpose:** To specify identifying information

**Syntax Notes: 1** At least one of REF02 or REF03 is required.

If either C04003 or C04004 is present, then the other is required.

3 If either C04005 or C04006 is present, then the other is required.

**Semantic Notes:** Comments:

1 REF04 contains data relating to the value cited in REF02.

**Notes:** This segment is used to pass further identifying information on the member. It should be used if the data is available. See REF01 for data elements that can be passed.

#### **Data Element Summary**

Ref. Data

Des. Element Name

M REF01 128 Reference Identification Qualifier M ID 2/3

# **REF**

020

Code qualifying the Reference Identification. While the list presented in this table is exhaustive, PEBA does not currently utilize all values of this code and reserves the right to add valid codes to its 834 files when necessary.

17 Client Reporting Category

Code assigned by the client to categorize participants for reporting requirements

This data should only be transmitted when such transmission is required under the insurance contract between the sponsor and payer and allowed by federal and state regulations. This element is NOT USED when the member identified in the related INS segment is not the subscriber. See section 2.7, "Coverage Levels and Dependents", for additional information.

Client Number. PEBA will use this segment and qualifier value to communicate the member's social security number or the member's (if a subscriber) PEBA generated identifier.

To be used to pass a payer specific identifier for a member. Not to be used after the HIPAA standard

National Identifier for Individuals is implemented.

3H Case Number

6O Cross Reference Number

DX Department/Agency Number

Use when members in a coverage group are set up as different departments or divisions under the terms of the

insurance policy.

F6 Health Insurance Claim (HIC) Number

A unique number assigned by the government to each

person entitled to Medicare benefits

Use when reporting Medicare eligibility for a member until the National Identifier is mandated for use.

O4 Prior Identifier Number

Use to pass the Identifier Number under which the member had previous coverage with the payer. This could be the result of a change in employment or coverage that

#### Segment:

**Position:** 

Loop: Level:

resulted in a new ID number being assigned but left the

member covered by the same payer.

QQ Unit Number

Use when members in a coverage group are setup as different units under the terms of the insurance policy. Units may exist within another grouping such as division

or department.

ZZ Mutually Defined

Use this code to transmit the title of the members

employment position.

M REF02 127 Reference Identification

M AN 1/30

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

PEBA uses this field to store the PEBA generated subscriber identification number (REF01='23'). Note that this value pair is only populated on subscriber records and that related dependents are attached through the subscriber's SSN. Please refer to appendix 1 for decodes and other information pertaining to REF02 values.

## **DTP** Member Level Dates

025

2000 Mandatory

Detail

Usage: Optional

Max Use: 20

**Purpose:** To specify any or all of a date, a time, or a time period

**Syntax Notes:** 

**Semantic Notes:** 1 DTP02 is the date or time or period format that will appear in DTP03.

**Comments:** 

**Notes:** Applicable dates, as listed in DTP01, are REQUIRED when enrolling a member or when the sponsor is informed of any change to those dates. Only those dates that apply to the particular insurance contract need to be sent.

While many of the dates listed for DTP01 are related to termination, the only code that is used to actually terminate a Member is 357 (Eligibility End). Similarly, the only date that identifies the start of coverage for an initial enrollment is 356 (Eligibility Begin).

#### **Data Element Summary**

M

Data

Des.Element NameAttributesDTP01374Date/Time QualifierM ID 3/3

Code specifying type of date or time, or both date and time. While the list presented in this table is exhaustive, PEBA does not currently utilize all values of this code and reserves the right to add valid codes to its 834 files when necessary.

286 Retirement

Date on which the subscriber became retired

296 Return to Work

297 Date Last Worked

300 Enrollment Signature Date

Date subscriber or dependent signed policy enrollment

#### Segment:

**Position:** 

Loop: Level:

card

301 Consolidated Omnibus Budget Reconciliation Act

(COBRA) Qualifying Event

Date of the qualifying event which initiated COBRA

benefits

303 Maintenance Effective

Date on which the maintenance is effective

336 Employment Begin

Date on which the subscriber or dependent became

employed

337 Employment End

Date on which the subscriber or dependent ceased to be

employed

338 Medicare Begin

Date on which Medicare benefits went into effect

339 Medicare End

Date on which Medicare benefits ceased to be in effect

340 Consolidated Omnibus Budget Reconciliation Act

(COBRA) Begin

Date on which COBRA benefits begin

Consolidated Omnibus Budget Reconciliation Act

(COBRA) End

Date on which COBRA benefits end

350 Education Begin

Date on which the subscriber or dependent became a

student

This is the start date for the student at the current

educational institution.

351 Education End

Date on which the subscriber or dependent ceased to be a

student

M	DTP03	1251	<b>Date Time Period</b> Expression of a dat	te, a time, or range of dates, times or dates	M AN 1/35 and times
			D8	Date Expressed in Format CCYYMMDI	)
M	DTP02	1250	Code indicating the date format, time format, or date and time for		M ID 2/3
				Date patient no longer eligible for Medic	caid benefits
			474	Medicaid End	
				Date patient became eligible for Medica	id benefits
			473	Medicaid Begin	
				Date the participant is rehired, after term	nination
			394	Rehire	io himi
			575	Date the participant is suspended from the	ne plan
			393	Date of rehire is adjusted to give an emp prior years of service, after a break in se Plan Participation Suspension	-
			383	This code is used as the end of eleigibili (termination reason). Adjusted Hire	ty date
				Date on which eligibility ends	
			357	This is used to convey the beginning dat could elect to enroll or begin benefits in plan through the employer. This is not the date, which is conveyed in the DTP segregary.  Eligibility End	any health care ne actual begin
				Date on which eligibility begins	
			356	This is the expected graduation date the current educational institution. Eligibility Begin	student at the

# NM1 Member Name

030

2100A Mandatory

Detail

Usage: Mandatory

Max Use: 1

Purpose: To supply the full name of an individual or organizational entity
 Syntax Notes: 1 If either NM108 or NM109 is present, then the other is required.

2 If NM111 is present, then NM110 is required.

**Semantic Notes: 1** NM102 qualifies NM103.

#### Segment:

**Position:** 

Loop: Level:

Comments: 1

NM110 and NM111 further define the type of entity in NM101.

**Notes:** 

This segment is used to identify a member being enrolled or changing benefits or a member correcting identifier information and is transmitted when enrolling a new member, changing a member's demographic information, or terminating a member. Example: NM1\*IL\*1\*SMITH\*JOHN\*M\*\*\*34\*9999999999

#### **Data Element Summary**

	D. C	D 4	Data Elem	ent Summary	
	Ref.	Data	<b>1</b> . 7		A 44 91 4
3.6	<u>Des.</u>	Element	Name	. 1	Attributes
M	NM101	98	<b>Entity Identifier C</b>		M ID 2/3
			Code identifying an individual	organizational entity, a physical location	n, property or an
			74	Corrected Insured	
				Use this code if this transmission is coridentifier information on a member alreusage of this code requires the sending code '70' in loop 2100B.	eady enrolled.
			IL	Insured or Subscriber	
M	NM102	1065	Entity Type Qualift Code qualifying the		information. The s specified under
			1	Person	
M	NM103	1035	Name Last or Org Individual last name	anization Name e or organizational name	M AN 1/35
M	NM104	1036	Name First Individual first nam	e	M AN 1/25
	NM105	1037	Name Middle Individual middle n	ame or initial	O AN 1/25
			Send if supplied by	subscriber.	
	NM106	1038	Name Prefix Prefix to individual	name	O AN 1/10
	NM107	1039	Name Suffix Suffix to individual	name	O AN 1/10
			Send if supplied by	subscriber.	
	NM108	66	<b>Identification Code</b>	e Qualifier	O ID 1/2

#### Version 1.2

Code designating the system/method of code structure used for Identification Code (67)

Send when required by X12 syntax.

34 Social Security Number

The social security number may not be used for any Federally administered programs such as Medicare or

CHAMPUS.

Recommended

ZZ Mutually Defined

Value is required if National Individual Identifier is mandated for use. Otherwise, one of the other listed codes

may be used.

NM109 67 Identification Code

O AN 2/80

Code identifying a party or other code

Until the HIPAA Individual Identifier is available the SSN is to be sent when available and allowed under confidentiality regulations. PEBA is currently populating this element with the member's social security number.

NOT NM110 USED

#### Segment:

**Position:** 

Loop: Level:

# **N3** Member Residence Street Address

050

2100A Mandatory

Detail

Usage: Optional

Max Use:

**Purpose:** To specify the location of the named party

**Syntax Notes:** 

**Semantic Notes:** 

**Comments:** 

Notes: REQUIRED when enrolling subscriber, when enrolling a dependent and the dependent's

address is different from the subscriber and when changing a member's address.

Example: N3\*50 ORCHARD STREET~

#### **Data Element Summary**

	Ref.	Data		
	Des.	<b>Element</b>	<u>Name</u>	<u>Attributes</u>
M	N301	166	Address Information Address information	M AN 1/55
	N302	166	Address Information Address information	O AN 1/55

### Segment:

Position: Loop: Level:

## N4 Member Residence City, State, ZIP Code

060

2100A Mandatory

Detail

Usage: Optional

Max Use: 1

Purpose: To specify the geographic place of the named partySyntax Notes: 1 If N406 is present, then N405 is required.

**Semantic Notes:** 

Comments: 1 A

- 1 A combination of either N401 through N404, or N405 and N406 may be adequate to specify a location.
- 2 N402 is required only if city name (N401) is in the U.S. or Canada.

Notes: REQUIRED when enrolling subscriber, when enrolling a dependent and the dependent's

address is different from the subscriber and when changing a member's address.

Example: N4\*ROCK HILL\*FL\*33131~

	Ref.	Data			
	Des.	<b>Element</b>	<u>Name</u>		<b>Attributes</b>
M	N401	19	City Name		M AN 2/30
			Free-form text for c	ity name	
M	N402	156	State or Province (	Code	M ID 2/2
			Code (Standard Stan	te/Province) as defined by appropriate gov	vernment agency
M	N403	116	<b>Postal Code</b>		M ID 3/15
			_	national postal zone code excluding punct	uation and blanks
			(zip code for United	l States)	
	N404	26	<b>Country Code</b>		O ID 2/3
			Code identifying the	e country	
			Required only if cou	untry is not USA.	
	N405	309	<b>Location Qualifier</b>		X ID 1/2
			Code identifying type	pe of location	
			Send when required	by X12 syntax.	
			60	Area	
			CY	The area code indicates that N406 will cofarea indicator for this member. The mindicator is defined in the trading partner County/Parish	eaning of that
	N406	310	Location Identifier	•	O AN 1/30

### Segment:

Position: Loop: Level:

Code which identifies a specific location

This data should only be transmitted when such transmission is required under the insurance contract between the sponsor and payer and allowed by federal and state regulations. This element is NOT USED when the member identified in the related INS segment is not the subscriber. See section 2.7, "Coverage Levels and Dependents", for additional information.

## **DMG** Member Demographics

080

2100A Mandatory

Detail

Usage: Optional

Max Use: 1

**Purpose:** To supply demographic information

**Syntax Notes:** 1 If either DMG01 or DMG02 is present, then the other is required.

**Semantic Notes:** 1 DMG02 is the date of birth.

2 DMG07 is the country of citizenship.

3 DMG09 is the age in years.

**Comments:** 

**Notes:** REQUIRED when enrolling a new member or when changing a member's demographic

information.

This segment is REQUIRED for dependent changes records until the National Individual

Identifier is mandated.

Example: DMG\*D8\*19450915\*F\*M~

M	Ref. <u>Des.</u> DMG01	Data Element 1250	Name Date Time Period Code indicating the	Format Qualifier date format, time format, or date and time	Attributes M ID 2/3 e format
			D8	Date Expressed in Format CCYYMMDI	D
M	DMG02	1251	<b>Date Time Period</b> Expression of a dat	e, a time, or range of dates, times or dates	M AN 1/35 and times
M	DMG03	1068	Gender Code Code indicating the	e sex of the individual	M ID 1/1
			F	Female	
			M	Male	
			U	Unknown	

This code is to be used when the gender is unknown or when it can not be report for any other reason. Unknown should only be used when there is no way of obtaining the gender of the member. This may cause problems in some systems and should be avoided.

#### DMG04 1067 Marital Status Code

O ID 1/1

Code defining the marital status of a person

This data should only be transmitted when such transmission is required under the insurance contract between the sponsor and payer and allowed by federal and state regulations. This element is NOT USED when the member identified in the related INS segment is not the subscriber. See section 2.7, "Coverage Levels and Dependents", for additional information.

В	Registered Domestic Partner
D	Divorced
I	Single
M	Married
R	Unreported
S	Separated
U	Unmarried (Single or Divorced or Widowed)
	This code should be used if the previous status is unknown.

W Widowed

X Legally Separated

## Segment: NM1 Member Mailing Address

Position: 030 Loop: 2100C Level: Detail Usage: Situational

Max Use:

**Purpose:** To supply the full name of an individual or organizational entity

**Syntax Notes:** 1 P0809 if either NM108 or NM109 is present, then the other is required.

2 C1110 if NM111 is present, then NM110 is required.

Notes: This loop is to be sent if the member has a mailing address different from the residence

address sent in loop 2100A or sent when the enrolled member has an address that is different from the enrolled subscriber. Please note the PEBA will provide this loop for all

subscriber records. Example: NM1\*31\*1~

#### **Data Element Summary**

	Ref.	Data		
	Des.	Element	<u>Name</u>	<b>Attributes</b>
M	NM101	98	<b>Entity Identifier Code</b>	M ID 2/3
			Code identifying an organizational entity, a physical location individual	, property or an
			Postal mailing address	
M	NM102	1065	Entity Type Qualifier	M ID 1/1
			Code qualifying the type of entity	

esac quantying me type of e

1 Person

## Segment: N3 Member Mail Street Address

Position: 050 Loop: 2100C Level: Detail Usage: Situational

Max Use: 1

**Purpose:** To specify the location of the named party

**Syntax Notes:** 

**Semantic Notes:** 

**Comments:** 

**Notes:** Send when needed for address in loop 2100C. Please note that PEBA will provide this

loop for all subscribers.

Example: N3\*50 ORCHARD STREET~

	Ref. <u>Des.</u>	Data <u>Element</u>	<u>Name</u>	<u>Attributes</u>	
M	N301	166	Address Information Address information	M AN 1/55	
	N302	166	Address Information	O AN 1/55	

Address information

## Segment: N4 Member Mail City, State, ZIP Code

Position: 060
Loop: 2100C
Level: Detail
Usage: Situational

Max Use: 1

**Purpose:** To specify the geographic place of the named party **Syntax Notes:** 1 C0606 - If N406 is present, then N405 is required.

**Semantic Notes:** 

Notes: Send when needed to for address in loop 2100C. Please note that PEBA will provide this

loop for all subscribers.

Example: N4\*ROCK HILL\*FL\*33131~

#### **Data Element Summary**

	Ref.	Data		
	Des.	Elemen	<u>t Name</u>	<b>Attributes</b>
M	N401	19	City Name	M AN 2/30
			Free-form text for city name	
M	N402	156	State or Province Code	M ID 2/2
			Code (Standard State/Province) as defined by approp	oriate government agency
M	N403	116	Postal Code	M ID 3/15
			Code defining international postal zone code excludin (zip code for United States)	g punctuation and blanks
	N404	26	Country Code	O ID 2/3
			Code identifying the country	
			Required only if country is not USA.	
	N405	309	Location Qualifier	X ID 1/2

Code identifying type of location Send when required by X12

syntax.

60 Area

The area code indicates that N406 will contain an out-ofarea indicator for this member. The meaning of that indicator is defined in the trading partner agreement.

CY County/Parish

N406 310 Location Identifier

O AN 1/30

Code which identifies a specific location

This data should only be transmitted when such transmission is required under the insurance contract between the sponsor and payer and allowed by federal and state regulations. This element is NOT USED when the member identified in the related INS segment is not the subscriber. See section 2.7, "Coverage Levels and Dependents", for additional information.

## Segment: HD Health Coverage

**Position:** 260

Loop: 2300 Optional

Level: Detail
Usage: Optional
Max Use: 1

**Purpose:** To provide information on health coverage

**Syntax Notes:** 

**Semantic Notes:** 

- 1 HD06 is the number of collateral dependents for the primary insured. A collateral dependent is a relative related by blood or marriage who resides in the home and is dependent on the employee for support.
- 2 HD07 is the number of sponsored dependents for the primary insured. A sponsored dependent is a dependent between the ages of 19 and 25 who is not in school.
- 3 HD09 is a late enrollee indicator. A "Y" value indicates the insured is a late enrollee, which can result in a reduction of benefits; an "N" value indicates the insured is a regular enrollee.
- 4 HD11 is a prescription drug service coverage indicator. A "Y" value indicates that prescription drug service coverage applies; an "N" value indicates that prescription drug service coverage does not apply.

#### **Comments:**

Notes: Send this segment is REQUIRED when enrolling a new member or when adding,

updating or removing coverage from an existing member. Example:

HD\*021\*\*HLT\*PLAN A BCD\*FAM~

			Data Eler	nent Summary	
	Ref.	Data			
	Des.	<b>Element</b>	<u>Name</u>		<u>Attributes</u>
M	HD01	875	Maintenance Typ	oe Code	M ID 3/3
			in this table is exh	he specific type of item maintenance. While austive, PEBA does not currently utilize all the right to add valid codes to its 834 files Change	ll values of this
			002	Delete	
				Use this code for deleting an incorrect of	coverage record.
			021	Addition	
			024	Cancellation or Termination	
				Use this code for cancelling/terminating	g a coverage.
			025	Reinstatement	
			026	To place in force again, without the usus service period, a group contract or an in insurance that for some reason has term Correction	ndividual's group
				This code is used to correct an incorrect	t record.
			030	Audit or Compare	

032 Employee Information Not Applicable

Certain situations such as military duty and CHAMPUS classify the subscriber ineligible for coverage or benefits. However, dependents of the subscriber are still eligible for coverage or benefits under the subscriber. Subscriber identifying elements are needed to accurately identify dependents

Certain situations, such as military duty and CHAMPUS, classify the subscriber as ineligible for coverage or benefits. However, dependents of the subscribers are still eligible for coverage or benefits under the subscriber. Subscriber identifying elements are needed to accurately identify dependents.

M HD03 1205 Insurance Line Code

M ID 2/3

Code identifying a group of insurance products. While the list presented in this table is exhaustive, PEBA does not currently utilize all values of this code and reserves the right to add valid codes to its 834 files when necessary.

AG Preventative Care/Wellness

AH 24 Hour Care

AJ Medicare Risk

AK Mental Health

DCP Vision Capitation

This identifies a Vision managed care organization

(DMO).

DEN Vision – Value supplied on PEBA Vision file.

EPO Exclusive Provider Organization

HE Hearing HLT Health

HMO Health Maintenance Organization

An organization that provides a wide

range of

comprehensive health care services for a specified group

at a fixed periodic payment

LTC Long-Term Care

A plan that provides a specified dollar benefit or more commonly a percent of expenses charged if a covered person suffers a loss of functional capacity due to an

acciVision injury or sickness

LTD Long-Term Disability

A plan that provides a source of monthly income for covered employees who are unable to work because of total disability; benefits are payable for a period of 5 to 10 years, or more commonly to the employee's normal age of

retirement

MM Major Medical
MOD Mail Order Drug
PDG Prescription Drug
POS Point of Service

PPO Preferred Provider Organization

STD	Short-Term Disability

A plan that provides a source of income for covered employees who are unable to work because of disability;

benefits are payable for a period of 13, 26, or 52 weeks

UR Utilization Review

A committee of professionals in the medical field who

review cases involving extended duration of

hospitalization and patterns of care in order to establish guidelines in terms of actual medical necessity; their review will also include the efficiency of institutional use, the appropriateness of admission, services ordered and

provided, length of stay, and discharge practices

VIS Vision

#### **HD04** 1204 Plan Coverage Description

O AN 1/50

A description or number that identifies the plan or coverage Use this element when additional information is needed by the insurer to

describe the exact type of coverage being provided. If required by an insurer, this information must be included. The insurer establishes the content of this element in the contract.

#### HD05 1207 Coverage Level Code

O ID 3/3

Code indicating the level of coverage being provided for this insured This data should only be transmitted when such transmission is required under

the insurance contract between the sponsor and payer and allowed by federal and state regulations. This element is NOT USED when the member identified in the related INS segment is not the subscriber. See section 2.7, "Coverage Levels and Dependents", for additional information. While the list presented in this table is exhaustive, PEBA does not currently utilize all values of this code and reserves the right to add valid codes to its 834 files when necessary.

Children Only
Dependents Only
Employee and One Dependent
For this code, the dependent is a non-spouse dependent.
This code is not used for identification of Employee and
Spouse. See code ESP.
Employee and Two Dependents
Employee and Three Dependents
Employee and One or More Dependents
Employee and Two or More Dependents
Employee and Three or More Dependents
Employee and Four or More Dependents
Employee and Five or More Dependents
Employee and Children
Employee Only
Employee and Spouse
Family
Individual
Spouse and Children
Spouse Only
Two Party

### Segment:

**Position:** 

Loop: Level:

## **DTP** Health Coverage Dates

270

2300 Optional

Detail

Usage: Optional (Required By PEBA)

Max Use: 10

**Purpose:** To specify any or all of a date, a time, or a time period

**Syntax Notes:** 

**Semantic Notes:** 1 DTP02 is the date or time or period format that will appear in DTP03.

**Comments:** 

Notes: This segment contains the date that maintenance was performed or effective, and the

benefit begin and end dates for the coverage or line of business. PEBA will

communicate...

Example: DTP\*348\*D8\*19961001~

#### **Data Element Summary**

M	Ref. <u>Des.</u> DTP01	Data Element 374	Name Date/Time Qualifi	er be of date or time, or both date and time	Attributes M ID 3/3
			303	Maintenance Effective	
				Date on which the maintenance is effect	tive
			348	This is the effective date of a change who coverage is not being added or removed Benefit Begin	
				Date on which the subscriber's or deper begin	ndent's benefit
			349	This is the effective date of coverage. T always be sent when adding coverage. Benefit End	his code should

Date on which the subscriber's or dependent's benefit ends

### Segment:

**Position:** 

Loop: Level:

This is the date the coverage specified in the 2300 loop is being terminated. Termination of specified coverage is identified by HD01 code 024 - Cancellation or Termination. This code should always be sent when removing coverage from a member. This code should not be used when a member is terminating all eligible coverage.

543 Last Premium Paid Date

M DTP02 1250 Date Time Period Format Qualifier M ID 2/3

Code indicating the date format, time format, or date and time format

Date Expressed in Format CCYYMMDD

M DTP03 1251 Date Time Period M AN 1/35

Expression of a date, a time, or range of dates, times or dates and times

### **COB** Coordination of Benefits

400

2320 Optional

Detail

Usage: Optional

Max Use: 1

**Purpose:** To supply information on coordination of benefits

**Syntax Notes:** 

**Semantic Notes:** 1 COB02 is the policy number.

**Comments:** 

Notes: Use this loop whenever an individual has another insurance plan with benefits similar to

those covered by the insurance product specified in the HD segment for this occurrence of Loop ID-2300. Always provide this information when provided to the sponsor.

Provide the COB information by individual, not by subscriber.

Send this data when such transmission is required under the insurance contract between the sponsor and the payer.

#### **Data Element Summary**

Ref.DataDes.ElementNameAttributesCOB011138Payer Responsibility Sequence Number CodeO ID 1/1

### Segment:

**Position:** 

Loop: Level:

Code identifying the insurance carrier's level of responsibility for a payment of

a claim

P Primary
S Secondary
T Tertiary
U Unknown

COB02 127 Reference Identification

O AN 1/30

Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier Always supply the policy number when it is available.

COB03 1143 Coordination of Benefits Code

O ID 1/1

Code identifying whether there is a coordination of benefits

1 Coordination of Benefits

A method of integrating benefits payable under more than one group health insurance plan so that the insured's benefits from all sources do not exceed 100 percent of the

allowable medical expenses

5 Unknown

6 No Coordination of Benefits

Use this code to verify that it was determined that there is no COB.

## **N1** Other Insurance Company Name

410

2320 Optional

Detail

Usage: Optional

Max Use:

**Purpose:** To identify a party by type of organization, name, and code

**Syntax Notes:** 1 At least one of N102 or N103 is required.

2 If either N103 or N104 is present, then the other is required.

### Segment:

**Position:** 

**Loop: Level: Semantic Notes:** 

#### **Comments:**

- 1 This segment, used alone, provides the most efficient method of providing organizational identification. To obtain this efficiency the "ID Code" (N104) must provide a key to the table maintained by the transaction processing party.
- 2 N105 and N106 further define the type of entity in N101.

**Notes:** Use this segment to send the name of the insurance company when provided to the sponsor.

#### **Data Element Summary**

	Ref. Des.	Data <u>Element</u>	<u>Name</u>		<u>Attributes</u>
M	N101	98	<b>Entity Identifier C</b>	ode	M ID 2/3
			Code identifying an	organizational entity, a physical location	, property or an
			individual		
			IN	Insurer	
S	N102	93	Name		X AN 1/60
			Free-form name		
			Send the insurance	company name if no standard identifier is	available to pass
			in N104.		
S	N103	66	<b>Identification Cod</b>	e Qualifier	X ID 1/2
			Code designating th	e system/method of code structure used f	or Identification
			Code (67)		
			Send when required	by X12 syntax.	
			FI	Federal Taxpayer's Identification Numb	er
			NI	National Association of Insurance Com	missioners
				(NAIC) Identification	
			XV	Health Care Financing Administration N	Vational Payer
				Identification Number (PAYERID)	1 . 10
				Required if the National Payer ID is ma	
C	N1104	(7	Idontification Cod	Otherwise, one of the other listed codes	•
S	N104	67	<b>Identification Cod</b>	-	X AN 2/80
			Code identifying a j	party or other code	

Use the National Payer ID until that ID is available the Federal Tax ID should be used.

**Segment:**Position:
Loop: Level:

Send when supplied by the employee to the sponsor.

## **DTP** Coordination of Benefits Eligibility Dates

450

2320 Optional

Detail

Usage: Optional

Max Use: 2

**Purpose:** 

To specify any or all of a date, a time, or a time period

**Syntax Notes:** 

**Semantic Notes:** 1 DTP02 is the date or time or period format that will appear in DTP03.

**Comments:** 

**Notes:** This segment contains the dates for which coordination of benefits is in effect. Send the

eligibility date when provided to the sponsor.

	Ref.	Data			
	Des.	Element N	Name		<b>Attributes</b>
M	DTP01	374	Date/Time Qualific	er	M ID 3/3
			Code specifying typ	be of date or time, or both date and time	
			344	Coordination of Benefits Begin	
				Date on which Coordination of Benefits	begin
			345	Coordination of Benefits End	
				Date on which Coordination of Benefits	end
M	DTP02	1250	Date Time Period Code indicating the	Format Qualifier date format, time format, or date and time	M ID 2/3 e format
			D8	Date Expressed in Format CCYYMMDI	)
M	DTP03	1251	<b>Date Time Period</b> Expression of a date	e, a time, or range of dates, times or dates	M AN 1/35 and times

### Segment: **Position:**

Loop: Level:

## **GE** Functional Group Trailer

688

Detail

Usage: Optional

Max Use:

**Purpose:** To indicate the end of a functional group and to provide control information

**Syntax Notes:** 

**Semantic Notes:** 

The data interchange control number GE02 in this trailer must be identical to the same data element in the associated functional group header, GS06.

**Comments:** 

The use of identical data interchange control numbers in the associated functional group header and trailer is designed to maximize functional group integrity. The

control number is the same as that used in the corresponding header.

GE\*1\*1~ **Notes:** 

	Ref.	Data		
	Des.	Element 1	<u>Name</u>	<b>Attributes</b>
M	GE01	97	<b>Number of Transaction Sets Included</b>	M N0 1/6
			Total number of transaction sets included in the functional ginterchange (transmission) group terminated by the trailer celement	- 1
M	GE02	28	Group Control Number	M N0 1/9
			Assigned number originated and maintained by the sender	

### Segment:

**Position:** 

Loop: Level:

## **IEA** Interchange Control Trailer

689

Detail

Usage: Optional

Max Use: 1

**Purpose:** To define the end of an interchange of zero or more functional groups and

interchangerelated control segments

**Syntax Notes:** 

**Semantic Notes:** 

**Comments:** 

**Notes:** IEA\*1\*000000905~

	Ref. <u>Des.</u>	Data Element	<u>Name</u>	<u>Attributes</u>
$\mathbf{M}$	IEA01	<b>I16</b>	Number of Included Functional Groups	M N0 1/5
			A count of the number of functional groups included in a	n interchange
M	IEA02	I12	Interchange Control Number	M N0 9/9
			A control number assigned by the interchange sender	

### Segment:

**Position:** 

Loop: Level:

## **SE** Transaction Set Trailer

690

Detail

Usage: Mandatory

Max Use:

**Purpose:** To indicate the end of the transaction set and provide the count of the transmitted

segments (including the beginning (ST) and ending (SE) segments)

**Syntax Notes:** 

**Semantic Notes:** 

Ref.

**Comments:** 1 SE is the last segment of each transaction set.

**Notes:** Example: SE\*39\*0001~

Data

	Des.	Element Name		<u>Attributes</u>	
M	SE01	96	Number of Included Segments	M N0 1/10	
			Total number of segments included in a transaction set inclusegments	uding ST and SE	
M	SE02	329	Transaction Set Control Number	M AN 4/9	
			Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set. The transaction set control numbers in ST02 and SE02 must be identical. The unique number also aids in error resolution research. For example, start with the number 0001 and increment from there. This number must be unique with a specific group and interchange, but the number can repeat in other groups interchanges.		

## **Appendix 1 - REF Segment Lookups and Decodes**

### State Group Numbers

 A01 - Z99
 Stage agencies

 G01 - G99, T01 - T99, Y080000 - Y990000
 Other entites

 5000000 - 5990000
 School Districts

 7000000 - 7999999
 Local Subdivisions (LSD)

 1000000
 \*R,C,S from State agency

 2000000
 \*R,C,S from School District

 4000000
 \*R,C,S from LSD

### Subscriber Types

AR	Active subscriber
VH	Variable Hour subscriber
NP	Non-Permanent FT sub
FS	Former Spouse
RR	Retired subscriber
RBI	Buy-in Retiree
R05	5 – 10 year retiree
R25	25 year retiree
R15	15-25 Partially funded
SRR	Survivor
RPF	Partially funded survivor
SRF	Funded Survivor
C18	Cobra 18 month
C29	Cobra waiting Disability
C36	Cobra 36 month
F18	FS Cobra 18 months
F29	FS Cobra 29 months
F36	FS Cobra 26 months

# South Carolina Public Employee Benefit Authority 834 Vision Companion Guide

Version 1.2

### Plan Type

VC State Vision

### Plan Categories

- 1 Subscriber only
- 2 Subscriber and Spouse
- 3 Subscriber and Child(ren)
- 4 Full Family
- 5 Child only

\*R,C,S = Retirees, Cobras and Survivors