This document identifies the segments that PVH expects to receive from a supplier. In addition to the envelope, the segments required for the EDI Invoice are as follows:

Segment	Segment Name	Loop Repeat
Header Information		
ST	Transaction Set Header	
BIG	Beginning Segment for	Invoice
REF	Reference Identification	
LOC	OP ID – N1	200
N1	Name	
ITD	Terms of Sale/Deferred	Terms of Sale Terms
DTM	Date/Time Reference	
Detail Information		
IT1	Invoice Baseline Item D	ata
Summary Information		
TDS	Total Monetary Value S	ummary
CAD	Carrier Detail	
SAC	Service, Promotion, Allo	wances or Charge Information
ISS	Invoice Ship Summary	
LOC	OP ID – CTT	1
СТТ	Transaction Totals	
SE	Transaction Set Trailer	

PVH requires a consolidated invoice by DC/PO in the case of a Ship to DC/Mark for store order. Bulk orders to a DC or direct to store orders must be invoiced at the DC/PO or Store/PO level.

INTERCHANGE ENVELOPE

ISA - INTERCHANGE CONTROL HEADER

ELEM ID	DE#	NAME	LENGTH	COMMENT
ISA		SEGMENT ID	3	"ISA"
ISA01	I01	AUTHORIZATION INFO QUALIFIER	2	00
ISA02	I02	AUTHORIZATION INFORMATION	10	BLANKS
ISA03	103	SECURITY INFORMATION QUALIFIER	2	00 = NO SECURITY INFO
ISA04	I04	SECURITY INFORMATION	10	BLANKS
ISA05	105	INTERCHANGE ID QUALIFIER	2	YOUR QUALIFIER
ISA06	I06	INTERCHANGE SENDER ID	15	YOUR ID
ISA07	105	INTERCHANGE ID QUALIFIER	2	PVH QUALIFIER 08 = COMM ID
ISA08	I07	INTERCHANGE RECEIVER ID	15	PVH COMM ID
ISA09	108	DATE	6	DATE INTERCHANGE WAS CREATED YYMMDD
ISA10	109	TIME	4	TIME INTERCHANGE WAS CREATED HHMM
ISA11	I10	REPITITION SEPARATOR	1	U
ISA12	I11	INTERCHANGE VERSION ID	5	00405
ISA13	I12	INTERCHANGE CONTROL NUMBER	9	SENDER ASSIGNED SEQUENTIAL NUMBER. START WITH 1 AND INCREMENT BY 1 FOR EACH SUCCESSIVE INTERCHANGE. DO NOT RESET.
ISA14	I13	ACKNOWLEDGEMENT REQUESTED	1	0
ISA15	I14	INTERCHANGE USAGE INDICATOR	1	P = PRODUCTION $T = TEST$
ISA16	I15	COMPONENT ELEMENT SEPARATOR	1	>

GS - FUNCTIONAL GROUP HEADER

ELEM ID	DE#	NAME	LENGTH	COMMENT
GS		SEGMENT ID	2	"GS"
GS01	479	FUNCTIONAL GROUP ID	2	IN (INVOICE)
GS02	I42	APPLICATION SENDER'S CODE	2/15	YOUR ID
GS03	I24	APPLICATION RECEIVER CODE	2/15	PVH COMM ID
GS04	29	DATA INTERCHANGE DATE	8	DATE TRANSACTION SET CREATED
GS05	30	DATA INTERCHANGE TIME	4/8	TIME TRANSACTION SET CREATED
GS06	28	DATA INTERCHANGE CONTROL NUMBER	1/9	SENDER ASSIGNED SEQUENTIAL NUMBER. START WITH 1 AND INCREMENT BY 1 FOR SUCCESSIVE FUNCTIONAL GROUPS.
GS07	455	RESPONSIBLE AGENCY CODE	1/2	X
GS08	480	VERSION	1/12	004050

HEADER

ST - TRANSACTION SET HEADER

ELEM ID	DE#	NAME	LENGTH	COMMENT
ST		SEGMENT ID	2	"ST"
ST01	143	TRANSACTION ID	3/3	810
ST02	329	TRANSACTION SET CONTROL NUMBER	4/9	SENDER ASSIGNED SEQUENTIAL NUMBER. STARTING WITH 1 AND INCREMENTED BY 1.

BIG - Beginning Segment for Invoice

USAGE: M

ELEM ID	DE#	NAME	LENGTH	COMMENT
BIG		SEGMENT ID	3	"BIG"
BIG01	353	DATE	8/8	CCYYMMDD; DATE INVOICE WAS GENERATED (INVOICE DATE CANNOT BE LATER THAN TRANSMISSION DATE
BIG02	76	INVOICE NUMBER	1/22	EACH INVOICE NUMBER MUST BE UNIQUE.
BIG03	373	DATE	8/8	CCYYMMDD; PURCHASE ORDER DATE
BIG04	328	PURCHASE NUMBER	1/22	IDENTIFYING # FROM PURCHASER.
BIG08	353	TRANSACTION SET PURPOSE CODE	2/2	CODE IDENTIFYING PURPOSE OF TRANSACTION SET 00 = ORIGINAL 07 = DUPLICATE CO = CORRECTED

<u>REF – REFERNECE NUMBERS</u>

USAGE: M

ELEM ID	DE#	NAME	LENGTH	COMMENT
REF		SEGMENT ID	3	"REF"
REF01	128	REFERENCE NUMBER QUALIFIER	2/3	IA = VENDOR
REF02	127	REFERENCE INDENTIFICATION	1/15	PVH ASSIGNED VENDOR # SENT IN PO

HEADER

<u>N1 - NAME</u>

USAGE: M

ELEM ID	DE#	NAME	LENGTH	COMMENT
N1		SEGMENT ID	2	"N1"
N101	98	ENTITY IDENTIFIER CODE	2/3	ST = SHIP TO
N103	66	IDENTIFICATION CODE QUALIFIER	1 /2	92 = ASSIGNED BY BUYER
N104	67	IDENTIFICATION CODE	2/10	PVH BUYING PARTY SHIP TO LOCATION – LOCATION TO BE INVOICED (In most cases this is the distribution center unless shipping directly to store)*

*Note – PVH locations are 2 positions for a distribution center and 5 positions for a store.

<u>N1 - NAME</u>

USAGE: M

ELEM ID	DE#	NAME	LENGTH	COMMENT
N1		SEGMENT ID	2	"N1"
N101	98	ENTITY IDENTIFIER CODE	2/3	RI = REMIT TO
N103	66	IDENTIFICATION CODE QUALIFIER	1 /2	1 = DUNS NUMBER
N104	67	IDENTIFICATION CODE	2/10	VENDOR'S DUNS NUMBER

ITD – TERMS OF SALE/DEFERRED TERMS OF SALE

USAGE - M

ELEM ID	DE#	NAME	LENGTH	COMMENT
ITD		SEGMENT ID	3	"ITD"
ITD01	336	TERMS TYPE CODE	2/2	02 = END OF MONTH (EOM) 05 = DISCOUNT NOT APPLICABLE 08 = BASIC DISCOUNT 14 = PREVIOUSLY AGREED UPON
ITD02	333	TERMS BASIS DATE CODE	1/2	2 = DELIVERY DATE
ITD03	338	TERMS DISCOUNT PERCENTAGE	1/6	TERMS DISCOUNT PERCENTAGE
ITD04	370	TERMS DISCOUNT DUE DATE	8/8	CCYYMMDD; DATE PAYMENT IS DUE IF DISCOUNT IS TO BE EARNED
ITD05	351	TERMS DISCOUNT DAYS DUE	1/3	NUMBER OF DAYS IN THE TERMS DISCOUNT PERIOD BY WHICH PAYMENT IS DUE IF TERMS DISCOUNT IS EARNED
ITD06	446	TERMS NET DUE DATE	8/8	CCYYMMDD; TOTAL INVOICE AMOUNT BECOMES DUE
ITD07	386	TERMS NET DAYS	1/3	NUMBER OF DAYS UNTIL TOTAL INVOICE AMOUNT IS DUE.

HEADER

DTM – DATE/TIME REFERENCE

USAGE-M

ELEM ID	DE#	NAME	LENGTH	COMMENT
DTM	260	SEGMENT ID	3	"DTM"
DTM01	374	DATE TIME QUALIFIER	3/3	011 = SHIPPED
DTM02	373	DATE	8/8	CCYYMMDD – DATE THAT GOODS WERE SHIPPED

DETAIL

IT1 – BASELINE ITEM DATA

USAGE: M

ELEM ID	DE#	NAME	LENGTH	COMMENT
IT1		SEGMENT ID	3	"ITI"
IT102	358	QUANTITY INVOICED	1/10	NUMBER OF UNITS INVOICED
IT103	355	UNITS OF MEASURE CODE	2/2	EA = EACH
IT104	212	UNIT PRICE	1/15	PRICE PER UNIT
IT106	235	PRODUCT/SERVICE ID QUALIFIER	2/2	UP = UPC NUMBER
IT107	234	PRODUCT/SERVICE ID	1/20	UPC NUMBER (12 DIGITS)

SUMMARY

TDS – TOTAL MONETARY VALUE SUMMARY

USAGE-M

ELEM ID	DE#	NAME	LENGTH	COMMENT
TDS		SEGMENT ID	3	"TDS"
TDS01	350	AMOUNT	1/15	TOTAL AMOUNT OF INVOICE (INCLUDING CHARGES, LESS ALLOWANCES) BEFORE TERMS DISCOUNT (IF DISCOUNT IS APPLICABLE). (NO DECIMAL NECESSARY. TWO DECIMAL PLACES ARE IMPLIED)
TDS02	350	AMOUNT	1/15	THE AMOUNT UPON WHICH THE TERMS DISCOUNT AMOUNT IS CALCULATED (NO DECIMAL NECESSARY, TWO DECIMAL PLACES ARE IMPLIED)

SUMMARY

<u>CAD – CARRIER DETAIL</u>

USAGE - M

ELEM ID	DE#	NAME	LENGTH	COMMENT
CAD		SEGMENT ID	3	"CAD"
CAD04	140	STANDARD CARRIER APLHA CODE	2/4	2 TO 4 DIGIT CARRIER CODE (SCAC CODE)
CAD05		ROUTING	1/35	CARRIER DESCRIPTION
CAD07	128	REFERENCE NUMBER QUALIFIER	2/3	BM = BILL OF LADING 08 = CARRIER ASSIGNED PACKAGE ID NUMBER
CAD08	127	REFERENCE NUMBER	1/22	BILL OF LADING NUMBER, TRACKING NUMBER

SAC - SERVICE, PROMOTION, ALLOWANCE OR CHARGE INFORMATION

USAGE - O

ELEM ID	DE#	NAME	LENGTH	COMMENT
SAC		SEGMENT ID	3	"SAC"
SAC01	248	ALLOWANCE OR CHARGE INDICATOR	1	C = CHARGE
SAC02	1300	SERVICE, PROMOTION, ALLOWANCE OR CHARGE CODE	3/3	D240 = FREIGHT
SAC05	610	ALLOWANCE/CHARGE TOTAL AMOUNT	1/15	TOTAL DOLLAR AMOUNT FOR FREIGHT CHARGE

ISS – INVOICE SHIP SUMMARY

USAGE - M

ELEM ID	DE#	NAME	LENGTH	COMMENT
ISS		SEGMENT ID	3	"ISS"
ISS01	382	NUMBER OF UNITS SHIPPED	1/10	TOTAL QUANTITY CARTONS SHPPED
ISS02	352	UNIT OR BASIS FOR MEASUREMENT CODE	2/2	CA = CASE CT = CARTON
1SS03	81	WEIGHT	1/10	TOTAL WEIGHT
ISS04	355	UNIT OR BASIS FOR MEASUREMENT CODE	2/2	LB = POUND

SUMMARY

CTT - TRANSACTION TOTALS

USAGE - M

ELEM ID	DE#	NAME	LENGTH	COMMENT
CTT		SEGMENT ID	3	"CTT"
CTT01	354	NUMBER OF LINE ITEMS	1/6	TOTAL NUMBER OF LINE ITEMS IN THE TRANSACTION (IT1 SEGMENTS)

SE - TRANSACTION SET TRAILER

ELEM ID	DE#	NAME	LENGTH	COMMENT
SE		SEGMENT ID	3	"SE"
SE01	96	NUMBER OF INCLUDED SEGMENTS	1/6	TOTAL NUMBER OF SEGMENTS INCLUDED IN A TRANSACTION SET INCLUDING THE ST & SE SEGMENTS.
SE02	329	TRANSACTION SET CONTROL NUMBER	4/9	SENDER ASSIGNED SEQUENTIAL NUMBER, STARTING WITH 1 AND INCREMENTED BY 1.WILL BE THE SAME NUMBER AS SENT IN THE ST02

GE - FUNCTIONAL GROUP TRAILER

ELEM ID	DE#	NAME	LENGTH	COMMENT
GE		SEGMENT ID	2	"GE"
GE01	97	NUMBER OF INCLUDED TRANSACTION SETS	1/6	NUMBER OF ST SEGMENTS WITHIN EACH GROUP
GE02	28	DATA INTERCHANGE CONTROL NUMBER	1/9	MUST MATCH GS06

ELEM ID	DE#	NAME	LENGTH	COMMENT
IEA		SEGMENT ID	3	"IEA"
IEA01	116	NUMBER OF INCLUDED GROUPS	1/5	NUMBER OF GS SEGMENTS
IEA02	112	INTERCHANGE CONTROL NUMBER	9	MUST MATCH ISA13

Direct to Store Invoice

```
ST*810*0992+
BIG*20050309*001612728*20050304*RTOS65284****00+
REF*DP*120+
REF*IA*1234567+
N1*RI**1*+002012987+
N1*ST**92*00286+
ITD*01*2****20050418*40+
DTM*011*20050309+
IT1**3*EA*7.75**UP*451420700016+
IT1**3*EA*7.75**UP*451420500036+
IT1**3*EA*7.75*+UP*451420400046+
IT1**3*EA*7.75**UP*451420600026+
TDS*9300*9300+
CAD****RPSI*FEDEX GROUND COLLECT**BM*96110210701043101749+
ISS*1*CT*2.45*LB+
CTT*4+
SE*17+0992+
```

Consolidated Invoice

```
ST*810*2830002+
BIG*20050314*1063288989*20050212*RTCO55595****00+
REF*IA*1234567+
N1*ST**92*05+
N1*RI**1*861251460+
ITD*01*2**20050316**20050316*30+
DTM*011*20050314+
IT1**56*EA*14.04**UP*798512218302+
IT1**61*EA*14.04**UP*798512218319+
IT1**102*EA*14.04**UP*798512218326+
IT1**101*EA*14.04**UP*798512218333+
IT1**101*EA*14.04**UP*798512218340+
IT1**101*EA*14.04**UP*798512218357+
IT1**51*EA*14.04**UP*798512218364+
IT1**46*EA*14.04**UP*798512218371+
TDS*869076*869076+
CAD****MCHM*MATCHMAKER**BM*00113330001461603+
ISS*46*CA*483.95*LB+
CTT*8+
SE*20*2830002+
```