

EDI TECHNICAL GUIDE

DESADV Despatch Advice Message

Version D97A

Wire Harness Supplier

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DESADV – Despatch Advice Message

Heading

Segment	Segment Name	Usage	Repeat	Notes
UNB	Message Header	M	1	
UNH	Interchange Header	M	1	
BGM	Beginning of Message	M	1	
DTM	Date and Time	M	2	
RFF	References	M	1	
NAD	Name and Address	M	2	
TDT	Details of Transport	M	1	

Detail

Segment	Segment Name	Usage	Repeat	Notes
	Consignment Packing Group	M	1/9999	
CPS	Consignment Packing Sequence	M	1	
PAC	Package	M	1	
QTY	Quantity	M	1	
PCI	Package Identification	M	1	
GIR	Related Id Number	M	1	
LIN	Item Identification	M	1	
IMD	Item Description	M	1	
QTY	Quantity	M	1	
RFF	References	M	1	

Summary

Segment	Segment Name	Usage	Repeat	Notes
UNT	Message Trailer	M	1	
UNZ	Interchange Trailer	M	1	

UNB - Message Header

Position	Tag	Name	Usage	Value	Notes
010	S001	SYNTAX IDENTIFIER	M		
010-010	0001	Syntax Identifier	M	UNOA	
010-020	0002	Syntax Version No	M	1	
020	S002	INTERCHANGE SENDER	M		
020-010	0004	Sender Identification	M		Partner
020-020	0007	Partner Id Code Qualifier	M	1	DUNS
030	S003	INTERCHANGE RECIPIENT	M		
030-010	0010	Recipient Identification	M	085020683	Telamon
030-020	0007	Partner Id Code Qualifier	M	1	DUNS
040	S004	DATE/TIME OF PREPARATION	M		
040-010	0017	Date of Preparation	M	YYMMDD	
040-020	0019	Time of Preparation	M	HHMM	
050	020	Interchange Control Reference	M		
070	0026	Application Reference	C		
110	0035	Test Indicator	C		

UNH – Message Header

Position	Tag	Name	Usage	Value	Notes
010	0062	Message Reference No	M		
020	S009	MESSAGE IDENTIFIER	M		
020-010	0065	Message Type Identifier	M	DESADV	
020-020	0052	Message Type Version No	M	D	
020-030	0054	Message Type Release No	M	97A	
020-040	0051	Controlling Agency	M	UN	

BGM – Beginning of Message

Position	Tag	Name	Usage	Value	Notes
010	C002	DOCUMENT MESSAGE NAME	C		
010-010	1001	Document Message Name	C	351	Despatch Advice Message
020	C106	DOCUMENT MESSAGE ID	C		
020-010	1004	Document Message No	C		
030	1225	Message Function	C		

DTM – Date and Time

Position	Tag	Name	Usage	Value	Notes
010	C507	DATE/TIME/PERIOD	M		
010-010	2005	Date Qualifier	M	11 17	Despatch Date Estimate Delivery Date
010-020	2380	Date	C	CCYYMMDD	
010-030	2379	Date Qualifier	C	102	CCYYMMDDHHMM

RFF - Reference

Position	Tag	Name	Usage	Value	Notes
010	C506	REFERENCE	C		
010-010	1153	Reference Qualifier	M	CN	Carrier's Reference Number
010-020	1154	Reference No	M		Carrier's Reference Number

NAD – Name and Address

Position	Tag	Name	Usage	Value	Notes
010	3035	Party Qualifier	M	SF	Ship From
020	C082	PARTY ID DETAILS	C		
020-010	3039	Party ID	M		Telamon Vendor No
020-030	3055	Code List Responsible Agency	C	92	Assigned by Buyer
040	C080	PARTY NAME	C		
040-010	3036	Party Name	M		Supplier Name

NAD – Name and Address

Position	Tag	Name	Usage	Value	Notes
010	3035	Party Qualifier	M	ST	Ship To
020	C082	PARTY ID DETAILS	C		
020-010	3039	Party ID	M	085020683	Telamon
020-030	3055	Code List Responsible Agency	C	92	Assigned by Buyer
040	C080	PARTY NAME	C		
040-010	3036	Party Name	M	Telamon	
050	C059	STREET	C		
050-010	3042	Street	M		
060	3164	City	M		
080	3251	Postcode Id	M		
090	3207	Country	M		

TDT – Details of Transport

Position	Tag	Name	Usage	Value	Notes
010	8051	Transport Stage Qualifier	M	20	Main Carriage Transport
020	8028	Conveyance Reference Number	C		
C228	8179	Means of Transport	C		
C040	3127	Carrier Identification	C		
C040	1131	Code List Qualifier	C		
C040	3055	Code List Responsible Agency	C		
C040	3128	Carrier Name	M		

CPS – Consignment Packing Sequence

Position	Tag	Name	Usage	Value	Notes
010	7164	Hierarchical ID Number	M		
020	7166	Hierarchical Parent Id	C		
030	7075	Packaging Level	C		

PAC - Package

Position	Tag	Name	Usage	Value	Notes
010	7224	Number of Packages	M		

QTY - Quantity

Position	Tag	Name	Usage	Value	Notes
010	C186	QUANTITY DETAILS	M		
010-010	6063	Quantity Qualifier	M	52	Quantity per Pack
010-020	6060	Quantity	M		
010-030	6411	Measure Unit Qualifier	C		

PCI – Package Identification

Position	Tag	Name	Usage	Value	Notes
010	4233	Marking Instructions	M	15	Mark Supplier Number

GIR - Related Identification Numbers

Position	Tag	Name	Usage	Value	Notes
010	7297	Identification Qualifier	M	3	Package
C206	7402	Identity Number	M		
C206	7405	Identity Number Qualifier	C		

LIN – Item Identification

Position	Tag	Name	Usage	Value	Notes
010	1082	Line Item No	C		
C212	7140	Item Number	M		Telamon's Item No
C212	7143	Item Number Type	M	IN	Buyer's Item No

IMD – Item Description

Position	Tag	Name	Usage	Value	Notes
010	7077	Item Description Type	C	F	Free Form
030	C273	ITEM DESCRIPTION	C		
030-040	7008	Item Description	C		

QTY - Quantity

Position	Tag	Name	Usage	Value	Notes
010	C186	QUANTITY DETAILS	M		
010-010	6063	Quantity Qualifier	M	12	Despatch Quantity
010-020	6060	Quantity	M		
010-030	6411	Measure Unit Qualifier	C		

RFF - Reference

Position	Tag	Name	Usage	Value	Notes
010	C506	REFERENCE	C		
010-010	1153	Reference Qualifier	M	ON	Order Number
010-020	1154	Reference No	M		Telamon Order No

RFF - Reference

Position	Tag	Name	Usage	Value	Notes
010	C506	REFERENCE	C		
010-010	1153	Reference Qualifier	M	LI	Line Item Reference No
010-020	1154	Reference No	M		Telamon PO Line No

CNT – Control Total

Position	Tag	Name	Usage	Value	Notes
010	6069	Control Qualifier	M		
020	6066	Control Value	M	2	Delivery Date Requested

UNT - Message Trailer

Position	Tag	Name	Usage	Value	Notes
010	0074	Number of Segments	M		
020	0062	Message Reference No	M		

UNZ - Interchange Trailer

Position	Tag	Name	Usage	Value	Notes
010	0036	Interchange Control Count	M		
020	0020	Interchange Control No	M		

DESADV Transaction Example

UNB+UNOA:1+121573307:1+085020683:1+200624:2111+0521266++DESADV`
UNH+0000000714+DESADV:D:97A:UN`
BGM+351+0521266`
DTM+11:202006241600:203`
DTM+17:202006241600:203`
RFF+CN:KLCM-20-9029`
NAD+SF+TELIND662W::16++CEVA - LOCATION INDIANAPOLIS+2151 AIRWEST BLVD+PLAINFIELD++46168+US`
NAD+ST+085020683::16++TELAMON INTERNATIONAL CORPORATION:1000 EAST 116TH STREET+CARMEL:IN
46032-3416+++46032`
TDT+20+KLCM-20-9029++13+CV::182:CEVA`
CPS+1++4`
PAC+1++PLT94`
QTY+52:600:UN`
PCI+15`
GIR+3+29171522:ML`
LIN+1++4994035:IN`
IMD+++::GASKET,EXH GAS RCN VALVE`
QTY+12:600:EA`
RFF+ON:321821`
RFF+LI:1`
CPS+2++4`
PAC+1++PLT94`
QTY+52:50:UN`
PCI+15`
GIR+3+29171522:ML`
LIN+2++5291935:IN`
IMD+++::PIPE,AIR INLET`
QTY+12:50:EA`
RFF+ON:322020`
RFF+LI:2`
CPS+3++4`
PAC+1++PLT94`
QTY+52:45:UN`
PCI+15`
GIR+3+29171523:ML`
LIN+3++5474841:IN`
IMD+++::HEAD,LUB OIL FILTER`
QTY+12:45:EA`
RFF+ON:322020`
CPS+4++4`
PAC+1++PLT94`
QTY+52:40:UN`
PCI+15`
GIR+3+29171524:ML`
LIN+4++5520903:IN`
IMD+++::VALVE,EXH GAS RCN`
QTY+12:40:EA`

RFF+ON:322020`
RFF+LI:3`
CPS+5++4`
PAC+1++PLT94`
QTY+52:40:UN`
PCI+15`
GIR+3+29171525:ML`
LIN+5++5520903:IN`
IMD+++:::VALVE,EXH GAS RCN`
QTY+12:40:EA`
RFF+ON:322020`
RFF+LI:4`
CNT+2:5`
UNT+59+0000000714`
UNZ+1+0521266`