



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)

Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016

Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
001	BDT00000046		0 .. 1	Business document standard version <i>Path:</i> Despatch advice/Business document standard version	3	UNH	S009	0052	M	an..3	D <i>Path:</i> DESADV.UNH.S009.0052(0010:020:02)
002	BDT000000791	.. 80	1 .. 1	Despatch advice type code content <i>Path:</i> Despatch advice/Despatch Advice type code/Despatch advice type code content	4	BGM	C002	1001	R	an..3	345 <i>Path:</i> DESADV.BGM.C002.1001(0020:010:01)
003	BDT000000056	.. 80	1 .. 1	Entity identification <i>Path:</i> Despatch advice/Business document identification information/Entity identification	4	BGM	C106	1004	R	an..35	1 <i>Path:</i> DESADV.BGM.C106.1004(0020:020:01)
004	BDT000000050		1 .. 1	Business document status code <i>Path:</i> Despatch advice/Business document status code	4	BGM		1225	R	an..3	1 <i>Path:</i> DESADV.BGM.1225(0020:030)
005	BDT000000047		1 .. 1	Business document creation date time <i>Path:</i> Despatch advice/Business document creation date time	5	DTM	C507	2380	R	an..35	19931101 <i>Path:</i> DESADV.DTM.C507.2380(0030:010:02) <i>DTM 2005=137</i>
006	BDT000000456		0 .. 1	Despatch date time <i>Path:</i> Despatch advice/Goods delivery dates information/Despatch date time	5	DTM	C507	2380	R	an..35	19931101 <i>Path:</i> DESADV.DTM.C507.2380(0030:010:02) <i>DTM 2005=11</i>
007	BDT000000457		0 .. 1	Estimated delivery date time <i>Path:</i> Despatch advice/Goods delivery dates information/Estimated delivery date time	5	DTM	C507	2380	R	an..35	19931101 <i>Path:</i> DESADV.DTM.C507.2380(0030:010:02) <i>DTM 2005=17</i>
008	BDT000000460		0 .. 1	Goods pick up date time <i>Path:</i> Despatch advice/Goods delivery dates information/Goods pick up date time	5	DTM	C507	2380	R	an..35	19931101 <i>Path:</i> DESADV.DTM.C507.2380(0030:010:02) <i>DTM 2005=200</i>
009	BDT000000461		0 .. 1	Seller released goods date time <i>Path:</i> Despatch advice/Goods delivery dates information/Seller released goods date time	5	DTM	C507	2380	R	an..35	19931101 <i>Path:</i> DESADV.DTM.C507.2380(0030:010:02) <i>DTM 2005=162</i>
010	BDT000000666	.. 80	1 .. 1	Measurement type code content <i>Path:</i> Despatch advice/Despatch advice total shipment information/Physical measurement information/Measurement type code/Measurement type code	7	MEA	C502	6313	R	an..3	G <i>Path:</i> DESADV.MEA.C502.6313(0050:020:01) <i>MEA 6311=PD</i>

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)
 Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016
 Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
011	BDT00000607	.. 80	1 .. 1	content Measurement unit code content <i>Path:</i> Despatch advice/Despatch advice total shipment information/Package total shipment information/Total gross volume information/Measurement unit code/Measurement unit code content	7	MEA	C174	6411	M	an..3	CEL <i>Path:</i> DESADV.MEA.C174.6411(0050:030:01)
012	BDT00000607	.. 80	1 .. 1	Measurement unit code content <i>Path:</i> Despatch advice/Despatch advice total shipment information/Package total shipment information/Total gross weight information/Measurement unit code/Measurement unit code content	7	MEA	C174	6411	M	an..3	CEL <i>Path:</i> DESADV.MEA.C174.6411(0050:030:01)
013	BDT00000607	.. 80	1 .. 1	Measurement unit code content <i>Path:</i> Despatch advice/Despatch advice total shipment information/Physical measurement information/Measurement value/Measurement unit code/Measurement unit code content	7	MEA	C174	6411	M	an..3	CEL <i>Path:</i> DESADV.MEA.C174.6411(0050:030:01)
014	BDT00000752		1 .. 1	Trade item volume content <i>Path:</i> Despatch advice/Despatch advice total shipment information/Package total shipment information/Total gross volume information/Trade item volume content	7	MEA	C174	6314	D	an..18	X <i>Path:</i> DESADV.MEA.C174.6314(0050:030:02) MEA 6311=PD, MEA 6313 = AAW
015	BDT00000728		1 .. 1	Trade item weight content <i>Path:</i> Despatch advice/Despatch advice total shipment information/Package total shipment information/Total gross weight information/Trade item weight content	7	MEA	C174	6314	D	an..18	X <i>Path:</i> DESADV.MEA.C174.6314(0050:030:02) MEA 6311=PD, MEA 6313 = G
016	BDT00000746	.. 70	1 .. 1	Measurement value content <i>Path:</i> Despatch advice/Despatch advice total shipment information/Physical measurement information/Measurement value/Measurement value content	7	MEA	C174	6314	D	an..18	X <i>Path:</i> DESADV.MEA.C174.6314(0050:030:02) MEA 6311=PD
017	BDT00000699	.. 80	1 .. 1	Referenced document type code content	9	RFF	C506	1153	M	an..3	AAJ

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)

Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016

Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
				<i>Path:</i> Despatch advice/Referenced additional information/Referenced document type code/Referenced document type code content							<i>Path:</i> DESADV.SG1.RFF.C506.1153(0090:010:01)
018	BDT00000056	.. 80	1 .. 1	Entity identification <i>Path:</i> Despatch advice/Referenced promotional deal information/Entity identification	9	RFF	C506	1154	R	an..70	1 <i>Path:</i> DESADV.SG1.RFF.C506.1154(0090:010:02) <i>RFF 1153 = PD</i>
019	BDT00000056	.. 80	1 .. 1	Entity identification <i>Path:</i> Despatch advice/Referenced invoice document information/Entity identification	9	RFF	C506	1154	R	an..70	1 <i>Path:</i> DESADV.SG1.RFF.C506.1154(0090:010:02) <i>RFF 1153 = IV</i>
020	BDT00000056	.. 80	1 .. 1	Entity identification <i>Path:</i> Despatch advice/Referenced order response document information/Entity identification	9	RFF	C506	1154	R	an..70	1 <i>Path:</i> DESADV.SG1.RFF.C506.1154(0090:010:02) <i>RFF 1153 = POR</i>
021	BDT00000056	.. 80	1 .. 1	Entity identification <i>Path:</i> Despatch advice/Referenced delivery note document information/Entity identification	9	RFF	C506	1154	R	an..70	1 <i>Path:</i> DESADV.SG1.RFF.C506.1154(0090:010:02) <i>RFF 1153 = DQ</i>
022	BDT00000056	.. 80	1 .. 1	Entity identification <i>Path:</i> Despatch advice/Referenced contract information/Entity identification	9	RFF	C506	1154	R	an..70	1 <i>Path:</i> DESADV.SG1.RFF.C506.1154(0090:010:02) <i>RFF 1153 = CT</i>
023	BDT00000056	.. 80	1 .. 1	Entity identification <i>Path:</i> Despatch advice/Referenced blanket order document information/Entity identification	9	RFF	C506	1154	R	an..70	1 <i>Path:</i> DESADV.SG1.RFF.C506.1154(0090:010:02) <i>RFF 1153 = BO</i>
024	BDT00000135	.. 200	1 .. 1	Business document reference identification <i>Path:</i> Despatch advice/Referenced additional information/Business document reference identification	9	RFF	C506	1154	R	an..70	1 <i>Path:</i> DESADV.SG1.RFF.C506.1154(0090:010:02)
025	BDT00000056	.. 80	1 .. 1	Entity identification <i>Path:</i> Despatch advice/Referenced customer document information/Entity identification	9	RFF	C506	1154	R	an..70	1 <i>Path:</i> DESADV.SG1.RFF.C506.1154(0090:010:02) <i>RFF 1153 = CR</i>
026	BDT00000056	.. 80	1 .. 1	Entity identification <i>Path:</i> Despatch advice/Referenced delivery schedule	9	RFF	C506	1154	R	an..70	1 <i>Path:</i> DESADV.SG1.RFF.C506.1154(0090:010:02)

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)
 Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016
 Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
027	BDT00000056	.. 80	1 .. 1	information/Entity identification Entity identification <i>Path:</i> Despatch advice/Referenced custom declarants identity document/Entity identification	9	RFF	C506	1154	R	an..70	1 <i>Path:</i> DESADV.SG1.RFF.C506.1154(0090:010:02) <i>RFF 1153 = AAN</i>
028	BDT00000056	.. 80	1 .. 1	information/Entity identification Entity identification <i>Path:</i> Despatch advice/Referenced product certification information/Entity identification	9	RFF	C506	1154	R	an..70	1 <i>Path:</i> DESADV.SG1.RFF.C506.1154(0090:010:02) <i>RFF 1153 = ABP</i>
029	BDT00000056	.. 80	1 .. 1	information/Entity identification Entity identification <i>Path:</i> Despatch advice/Referenced purchase order document information/Entity identification	9	RFF	C506	1154	R	an..70	1 <i>Path:</i> DESADV.SG1.RFF.C506.1154(0090:010:02) <i>RFF 1153 = AXO</i>
030	BDT00000056	.. 80	1 .. 1	information/Entity identification Entity identification <i>Path:</i> Despatch advice/Referenced returns instruction information/Entity identification	9	RFF	C506	1154	R	an..70	1 <i>Path:</i> DESADV.SG1.RFF.C506.1154(0090:010:02) <i>RFF 1153 = ON</i>
031	BDT00000056	.. 80	1 .. 1	information/Entity identification Entity identification <i>Path:</i> Despatch advice/Referenced technical specification information/Entity identification	9	RFF	C506	1154	R	an..70	1 <i>Path:</i> DESADV.SG1.RFF.C506.1154(0090:010:02) <i>RFF 1153 = AXB</i>
032	BDT00000056	.. 80	1 .. 1	information/Entity identification Entity identification <i>Path:</i> Despatch advice/Referenced split delivery information/Referenced despatch advice information/Entity identification	9	RFF	C506	1154	R	an..70	1 <i>Path:</i> DESADV.SG1.RFF.C506.1154(0090:010:02) <i>RFF 1153 = AJW</i>
033	BDT00000056	.. 80	1 .. 1	information/Entity identification Entity identification <i>Path:</i> Despatch advice/Referenced transport instruction information/Entity identification	9	RFF	C506	1154	R	an..70	1 <i>Path:</i> DESADV.SG1.RFF.C506.1154(0090:010:02) <i>RFF 1153 = AAK</i>
034	BDT00000047		0 .. 1	Business document creation date time <i>Path:</i> Despatch advice/Referenced promotional deal information/Business document creation date time	10	DTM	C507	2380	R	an..35	19931101 <i>Path:</i> DESADV.SG1.DTM.C507.2380(0100:010:02) <i>RFF 2005 = 171</i>
035	BDT00000047		0 .. 1	Business document creation date time <i>Path:</i> Despatch advice/Referenced invoice document information/Business document creation date	10	DTM	C507	2380	R	an..35	19931101 <i>Path:</i> DESADV.SG1.DTM.C507.2380(0100:010:02) <i>RFF 2005 = 171</i>

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)
 Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016
 Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
036	BDT00000047		0 .. 1	time Business document creation date time <i>Path:</i> Despatch advice/Referenced order response document information/Business document creation date time	10	DTM	C507	2380	R	an..35	19931101 <i>Path:</i> DESADV.SG1.DTM.C507.2380(0100:010:02) <i>RFF 2005 = 171</i>
037	BDT00000047		0 .. 1	time Business document creation date time <i>Path:</i> Despatch advice/Referenced delivery note document information/Business document creation date time	10	DTM	C507	2380	R	an..35	19931101 <i>Path:</i> DESADV.SG1.DTM.C507.2380(0100:010:02) <i>RFF 2005 = 171</i>
038	BDT00000047		0 .. 1	time Business document creation date time <i>Path:</i> Despatch advice/Referenced contract information/Business document creation date time	10	DTM	C507	2380	R	an..35	19931101 <i>Path:</i> DESADV.SG1.DTM.C507.2380(0100:010:02) <i>RFF 2005 = 171</i>
039	BDT00000047		0 .. 1	time Business document creation date time <i>Path:</i> Despatch advice/Referenced blanket order document information/Business document creation date time	10	DTM	C507	2380	R	an..35	19931101 <i>Path:</i> DESADV.SG1.DTM.C507.2380(0100:010:02) <i>RFF 2005 = 171</i>
040	BDT00000047		0 .. 1	time Business document creation date time <i>Path:</i> Despatch advice/Referenced additional information/Business document creation date time	10	DTM	C507	2380	R	an..35	19931101 <i>Path:</i> DESADV.SG1.DTM.C507.2380(0100:010:02) <i>RFF 2005 = 171</i>
041	BDT00000047		0 .. 1	time Business document creation date time <i>Path:</i> Despatch advice/Referenced customer document information/Business document creation date time	10	DTM	C507	2380	R	an..35	19931101 <i>Path:</i> DESADV.SG1.DTM.C507.2380(0100:010:02) <i>RFF 2005 = 171</i>
042	BDT00000047		0 .. 1	time Business document creation date time <i>Path:</i> Despatch advice/Referenced delivery schedule information/Business document creation date time	10	DTM	C507	2380	R	an..35	19931101 <i>Path:</i> DESADV.SG1.DTM.C507.2380(0100:010:02) <i>RFF 2005 = 171</i>
043	BDT00000047		0 .. 1	time Business document creation date time <i>Path:</i> Despatch advice/Referenced custom declarants	10	DTM	C507	2380	R	an..35	19931101 <i>Path:</i> DESADV.SG1.DTM.C507.2380(0100:010:02)

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)

Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016

Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
				identity document/Business document creation date time							RFF 2005 = 171
044	BDT00000047		0 .. 1	Business document creation date time <i>Path:</i> Despatch advice/Referenced product certification information/Business document creation date time	10	DTM	C507	2380	R	an..35	19931101 <i>Path:</i> DESADV.SG1.DTM.C507.2380(0100:010:02) RFF 2005 = 171
045	BDT00000047		0 .. 1	Business document creation date time <i>Path:</i> Despatch advice/Referenced purchase order document information/Business document creation date time	10	DTM	C507	2380	R	an..35	19931101 <i>Path:</i> DESADV.SG1.DTM.C507.2380(0100:010:02) RFF 2005 = 171
046	BDT00000047		0 .. 1	Business document creation date time <i>Path:</i> Despatch advice/Referenced returns instruction information/Business document creation date time	10	DTM	C507	2380	R	an..35	19931101 <i>Path:</i> DESADV.SG1.DTM.C507.2380(0100:010:02) RFF 2005 = 171
047	BDT00000047		0 .. 1	Business document creation date time <i>Path:</i> Despatch advice/Referenced technical specification information/Business document creation date time	10	DTM	C507	2380	R	an..35	19931101 <i>Path:</i> DESADV.SG1.DTM.C507.2380(0100:010:02) RFF 2005 = 171
048	BDT00000047		0 .. 1	Business document creation date time <i>Path:</i> Despatch advice/Referenced split delivery information/Referenced despatch advice information/Business document creation date time	10	DTM	C507	2380	R	an..35	19931101 <i>Path:</i> DESADV.SG1.DTM.C507.2380(0100:010:02) RFF 2005 = 171
049	BDT00000047		0 .. 1	Business document creation date time <i>Path:</i> Despatch advice/Referenced transport instruction information/Business document creation date time	10	DTM	C507	2380	R	an..35	19931101 <i>Path:</i> DESADV.SG1.DTM.C507.2380(0100:010:02) RFF 2005 = 171
050	BDT00000063	13 .. 13	0 .. 1	Global location number, GLN <i>Path:</i> Despatch advice/Buyer party information/Global location number, GLN	11	NAD	C082	3039	M	n13	5099104000129 <i>Path:</i> DESADV.SG2.NAD.C082.3039(0120:020:01) NAD 3035 = BY
051	BDT00000063	13 .. 13	0 .. 1	Global location number, GLN	11	NAD	C082	3039	M	n13	5099104000129

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)
 Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016
 Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
				<i>Path:</i> Despatch advice/Seller party information/Global location number, GLN							<i>Path:</i> DESADV.SG2.NAD.C082.3039(0120:020:01) <i>NAD 3035 = SU/SE</i>
052	BDT00000063	13 .. 13	0 .. 1	Global location number, GLN <i>Path:</i> Despatch advice/Consignee party information/Global location number, GLN	11	NAD	C082	3039	M	n13	5099104000129
											<i>Path:</i> DESADV.SG2.NAD.C082.3039(0120:020:01) <i>NAD 3035 = CN</i>
053	BDT00000063	13 .. 13	0 .. 1	Global location number GLN <i>Path:</i> Despatch advice/Ultimate consignee party information/Global location number GLN	11	NAD	C082	3039	M	n13	5099104000129
											<i>Path:</i> DESADV.SG2.NAD.C082.3039(0120:020:01) <i>NAD 3035 = UC</i>
054	BDT00000063	13 .. 13	0 .. 1	Global location number GLN <i>Path:</i> Despatch advice/Ship from party information/Global location number GLN	11	NAD	C082	3039	M	n13	5099104000129
											<i>Path:</i> DESADV.SG2.NAD.C082.3039(0120:020:01) <i>NAD 3035 = SF</i>
055	BDT00000063	13 .. 13	0 .. 1	Global location number GLN <i>Path:</i> Despatch advice/Ship to party information/Global location number GLN	11	NAD	C082	3039	M	n13	5099104000129
											<i>Path:</i> DESADV.SG2.NAD.C082.3039(0120:020:01) <i>NAD 3035 = ST</i>
056	BDT00000063	13 .. 13	0 .. 1	Global location number GLN <i>Path:</i> Despatch advice/Pick up from party information/Global location number GLN	11	NAD	C082	3039	M	n13	5099104000129
											<i>Path:</i> DESADV.SG2.NAD.C082.3039(0120:020:01) <i>NAD 3035 = PW</i>
057	BDT00000063	13 .. 13	0 .. 1	Global location number GLN <i>Path:</i> Despatch advice/Ultimate customer delivery information/Ultimate customer party information/Global location number GLN	11	NAD	C082	3039	M	n13	5099104000129
											<i>Path:</i> DESADV.SG2.NAD.C082.3039(0120:020:01) <i>NAD 3035 = UD</i>
058	BDT00000063	13 .. 13	0 .. 1	Global location number, GLN <i>Path:</i> Despatch advice/Carrier party information/Global location number, GLN	11	NAD	C082	3039	M	n13	5099104000129
											<i>Path:</i> DESADV.SG2.NAD.C082.3039(0120:020:01) <i>NAD 3035 = CA</i>
059	BDT00000063	13 .. 13	0 .. 1	Global location number GLN <i>Path:</i> Despatch advice/Freight forwarder party information/Global location number GLN	11	NAD	C082	3039	M	n13	5099104000129
											<i>Path:</i> DESADV.SG2.NAD.C082.3039(0120:020:01) <i>NAD 3035 = FW</i>
060	BDT00000063	13 .. 13	0 .. 1	Global location number GLN <i>Path:</i> Despatch advice/Bill to party information/Global location number GLN	11	NAD	C082	3039	M	n13	5099104000129
											<i>Path:</i> DESADV.SG2.NAD.C082.3039(0120:020:01) <i>NAD 3035 = IV</i>

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)

Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016

Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
061	BDT00000063	13 .. 13	0 .. 1	Global location number, GLN <i>Path:</i> Despatch advice/Logistic service provider party information/Global location number, GLN	11	NAD	C082	3039	M	n13	5099104000129 <i>Path:</i> DESADV.SG2.NAD.C082.3039(0120:020:01)
062	BDT00000063	13 .. 13	0 .. 1	Global location number, GLN <i>Path:</i> Despatch advice/Goods receiving party information/Global location number, GLN	11	NAD	C082	3039	M	n13	5099104000129 <i>Path:</i> DESADV.SG2.NAD.C082.3039(0120:020:01) <i>NAD 3035 = UD</i>
063	BDT00000106	.. 200	0 .. 1	Party name <i>Path:</i> Despatch advice/Buyer party information/Address information/Party name	11	NAD	C080	3036	M	an..35	1 <i>Path:</i> DESADV.SG2.NAD.C080.3036(0120:040:01)
064	BDT00000106	.. 200	0 .. 1	Party name <i>Path:</i> Despatch advice/Seller party information/Address information/Party name	11	NAD	C080	3036	M	an..35	1 <i>Path:</i> DESADV.SG2.NAD.C080.3036(0120:040:01)
065	BDT00000106	.. 200	0 .. 1	Party name <i>Path:</i> Despatch advice/Consignee party information/Address information/Party name	11	NAD	C080	3036	M	an..35	1 <i>Path:</i> DESADV.SG2.NAD.C080.3036(0120:040:01)
066	BDT00000106	.. 200	0 .. 1	Party name <i>Path:</i> Despatch advice/Ultimate consignee party information/Address information/Party name	11	NAD	C080	3036	M	an..35	1 <i>Path:</i> DESADV.SG2.NAD.C080.3036(0120:040:01)
067	BDT00000106	.. 200	0 .. 1	Party name <i>Path:</i> Despatch advice/Ship from party information/Address information/Party name	11	NAD	C080	3036	M	an..35	1 <i>Path:</i> DESADV.SG2.NAD.C080.3036(0120:040:01)
068	BDT00000106	.. 200	0 .. 1	Party name <i>Path:</i> Despatch advice/Ship to party information/Address information/Party name	11	NAD	C080	3036	M	an..35	1 <i>Path:</i> DESADV.SG2.NAD.C080.3036(0120:040:01)
069	BDT00000106	.. 200	0 .. 1	Party name <i>Path:</i> Despatch advice/Pick up from party information/Address information/Party name	11	NAD	C080	3036	M	an..35	1 <i>Path:</i> DESADV.SG2.NAD.C080.3036(0120:040:01)
070	BDT00000106	.. 200	0 .. 1	Party name <i>Path:</i> Despatch advice/Ultimate customer delivery information/Ultimate customer party information/Address information/Party name	11	NAD	C080	3036	M	an..35	1 <i>Path:</i> DESADV.SG2.NAD.C080.3036(0120:040:01)

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)

Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016

Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
071	BDT00000106	.. 200	0 .. 1	Party name <i>Path:</i> Despatch advice/Carrier party information/ Address information/Party name	11	NAD	C080	3036	M	an..35	1 <i>Path:</i> DESADV.SG2.NAD.C080.3036(0120:040:01)
072	BDT00000106	.. 200	0 .. 1	Party name <i>Path:</i> Despatch advice/Freight forwarder party information/Address information/Party name	11	NAD	C080	3036	M	an..35	1 <i>Path:</i> DESADV.SG2.NAD.C080.3036(0120:040:01)
073	BDT00000106	.. 200	0 .. 1	Party name <i>Path:</i> Despatch advice/Bill to party information/Address information/Party name	11	NAD	C080	3036	M	an..35	1 <i>Path:</i> DESADV.SG2.NAD.C080.3036(0120:040:01)
074	BDT00000106	.. 200	0 .. 1	Party name <i>Path:</i> Despatch advice/Logistic service provider party information/Address information/Party name	11	NAD	C080	3036	M	an..35	1 <i>Path:</i> DESADV.SG2.NAD.C080.3036(0120:040:01)
075	BDT00000106	.. 200	0 .. 1	Party name <i>Path:</i> Despatch advice/Goods receiving party information/Address information/Party name	11	NAD	C080	3036	M	an..35	1 <i>Path:</i> DESADV.SG2.NAD.C080.3036(0120:040:01)
076	BDT00000113	.. 80	0 .. 1	Post office box number <i>Path:</i> Despatch advice/Buyer party information/ Address information/Post office box number	11	NAD	C059	3042	M	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042(0120:050:01)
077	BDT00000128	.. 200	0 .. 1	Street address one <i>Path:</i> Despatch advice/Buyer party information/ Address information/Street address one	11	NAD	C059	3042	M	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042(0120:050:01)
078	BDT00000113	.. 80	0 .. 1	Post office box number <i>Path:</i> Despatch advice/Seller party information/ Address information/Post office box number	11	NAD	C059	3042	M	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042(0120:050:01)
079	BDT00000128	.. 200	0 .. 1	Street address one <i>Path:</i> Despatch advice/Seller party information/ Address information/Street address one	11	NAD	C059	3042	M	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042(0120:050:01)
080	BDT00000113	.. 80	0 .. 1	Post office box number <i>Path:</i> Despatch advice/Consignee party information/ Address information/Post office box number	11	NAD	C059	3042	M	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042(0120:050:01)

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)

Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016

Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
081	BDT00000128	.. 200	0 .. 1	Street address one <i>Path:</i> Despatch advice/Consignee party information/ Address information/Street address one	11	NAD	C059	3042	M	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042(0120:050:01)
082	BDT00000113	.. 80	0 .. 1	Post office box number <i>Path:</i> Despatch advice/Ultimate consignee party information/Address information/Post office box number	11	NAD	C059	3042	M	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042(0120:050:01)
083	BDT00000128	.. 200	0 .. 1	Street address one <i>Path:</i> Despatch advice/Ultimate consignee party information/Address information/Street address one	11	NAD	C059	3042	M	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042(0120:050:01)
084	BDT00000113	.. 80	0 .. 1	Post office box number <i>Path:</i> Despatch advice/Ship from party information/ Address information/Post office box number	11	NAD	C059	3042	M	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042(0120:050:01)
085	BDT00000128	.. 200	0 .. 1	Street address one <i>Path:</i> Despatch advice/Ship from party information/ Address information/Street address one	11	NAD	C059	3042	M	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042(0120:050:01)
086	BDT00000113	.. 80	0 .. 1	Post office box number <i>Path:</i> Despatch advice/Ship to party information/ Address information/Post office box number	11	NAD	C059	3042	M	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042(0120:050:01)
087	BDT00000128	.. 200	0 .. 1	Street address one <i>Path:</i> Despatch advice/Ship to party information/ Address information/Street address one	11	NAD	C059	3042	M	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042(0120:050:01)
088	BDT00000113	.. 80	0 .. 1	Post office box number <i>Path:</i> Despatch advice/Pick up from party information/Address information/Post office box number	11	NAD	C059	3042	M	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042(0120:050:01)
089	BDT00000128	.. 200	0 .. 1	Street address one <i>Path:</i> Despatch advice/Pick up from party information/Address information/Street address one	11	NAD	C059	3042	M	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042(0120:050:01)

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)

Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016

Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
090	BDT00000113	.. 80	0 .. 1	Post office box number <i>Path:</i> Despatch advice/Ultimate customer delivery information/Ultimate customer party information/Address information/Post office box number	11	NAD	C059	3042	M	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042(0120:050:01)
091	BDT00000128	.. 200	0 .. 1	Street address one <i>Path:</i> Despatch advice/Ultimate customer delivery information/Ultimate customer party information/Address information/Street address one	11	NAD	C059	3042	M	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042(0120:050:01)
092	BDT00000113	.. 80	0 .. 1	Post office box number <i>Path:</i> Despatch advice/Carrier party information/Address information/Post office box number	11	NAD	C059	3042	M	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042(0120:050:01)
093	BDT00000128	.. 200	0 .. 1	Street address one <i>Path:</i> Despatch advice/Carrier party information/Address information/Street address one	11	NAD	C059	3042	M	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042(0120:050:01)
094	BDT00000113	.. 80	0 .. 1	Post office box number <i>Path:</i> Despatch advice/Freight forwarder party information/Address information/Post office box number	11	NAD	C059	3042	M	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042(0120:050:01)
095	BDT00000128	.. 200	0 .. 1	Street address one <i>Path:</i> Despatch advice/Freight forwarder party information/Address information/Street address one	11	NAD	C059	3042	M	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042(0120:050:01)
096	BDT00000113	.. 80	0 .. 1	Post office box number <i>Path:</i> Despatch advice/Bill to party information/Address information/Post office box number	11	NAD	C059	3042	M	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042(0120:050:01)
097	BDT00000128	.. 200	0 .. 1	Street address one <i>Path:</i> Despatch advice/Bill to party information/Address information/Street address one	11	NAD	C059	3042	M	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042(0120:050:01)
098	BDT00000113	.. 80	0 .. 1	Post office box number	11	NAD	C059	3042	M	an..35	C

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)

Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016

Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
				<i>Path:</i> Despatch advice/Logistic service provider party information/Address information/Post office box number							<i>Path:</i> DESADV.SG2.NAD.C059.3042(0120:050:01)
099	BDT00000128	.. 200	0 .. 1	Street address one <i>Path:</i> Despatch advice/Logistic service provider party information/Address information/Street address one	11	NAD	C059	3042	M	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042(0120:050:01)
100	BDT00000113	.. 80	0 .. 1	Post office box number <i>Path:</i> Despatch advice/Goods receiving party information/Address information/Post office box number	11	NAD	C059	3042	M	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042(0120:050:01)
101	BDT00000128	.. 200	0 .. 1	Street address one <i>Path:</i> Despatch advice/Goods receiving party information/Address information/Street address one	11	NAD	C059	3042	M	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042(0120:050:01)
102	BDT00000130	.. 200	0 .. 1	Street address two <i>Path:</i> Despatch advice/Buyer party information/Address information/Street address two	11	NAD	C059	3042	O	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042#2(0120:050:02)
103	BDT00000130	.. 200	0 .. 1	Street address two <i>Path:</i> Despatch advice/Seller party information/Address information/Street address two	11	NAD	C059	3042	O	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042#2(0120:050:02)
104	BDT00000130	.. 200	0 .. 1	Street address two <i>Path:</i> Despatch advice/Consignee party information/Address information/Street address two	11	NAD	C059	3042	O	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042#2(0120:050:02)
105	BDT00000130	.. 200	0 .. 1	Street address two <i>Path:</i> Despatch advice/Ultimate consignee party information/Address information/Street address two	11	NAD	C059	3042	O	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042#2(0120:050:02)
106	BDT00000130	.. 200	0 .. 1	Street address two <i>Path:</i> Despatch advice/Ship from party information/Address information/Street address two	11	NAD	C059	3042	O	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042#2(0120:050:02)

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADV/Mapp)

Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016

Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
107	BDT00000130	.. 200	0 .. 1	Street address two <i>Path:</i> Despatch advice/Ship to party information/ Address information/Street address two	11	NAD	C059	3042	O	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042#2(0120:050:02)
108	BDT00000130	.. 200	0 .. 1	Street address two <i>Path:</i> Despatch advice/Pick up from party information/Address information/Street address two	11	NAD	C059	3042	O	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042#2(0120:050:02)
109	BDT00000130	.. 200	0 .. 1	Street address two <i>Path:</i> Despatch advice/Ultimate customer delivery information/Ultimate customer party information/Address information/Street address two	11	NAD	C059	3042	O	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042#2(0120:050:02)
110	BDT00000130	.. 200	0 .. 1	Street address two <i>Path:</i> Despatch advice/Carrier party information/ Address information/Street address two	11	NAD	C059	3042	O	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042#2(0120:050:02)
111	BDT00000130	.. 200	0 .. 1	Street address two <i>Path:</i> Despatch advice/Freight forwarder party information/Address information/Street address two	11	NAD	C059	3042	O	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042#2(0120:050:02)
112	BDT00000130	.. 200	0 .. 1	Street address two <i>Path:</i> Despatch advice/Bill to party information/Address information/Street address two	11	NAD	C059	3042	O	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042#2(0120:050:02)
113	BDT00000130	.. 200	0 .. 1	Street address two <i>Path:</i> Despatch advice/Logistic service provider party information/Address information/Street address two	11	NAD	C059	3042	O	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042#2(0120:050:02)
114	BDT00000130	.. 200	0 .. 1	Street address two <i>Path:</i> Despatch advice/Goods receiving party information/Address information/Street address two	11	NAD	C059	3042	O	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042#2(0120:050:02)
115	BDT00000129	.. 200	0 .. 1	Street address three	11	NAD	C059	3042	O	an..35	C

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)
 Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016
 Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
				<i>Path:</i> Despatch advice/Buyer party information/ Address information/Street address three							<i>Path:</i> DESADV.SG2.NAD.C059.3042#3(0120:050:03)
116	BDT00000129	.. 200	0 .. 1	Street address three <i>Path:</i> Despatch advice/Seller party information/ Address information/Street address three	11	NAD	C059	3042	O	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042#3(0120:050:03)
117	BDT00000129	.. 200	0 .. 1	Street address three <i>Path:</i> Despatch advice/Consignee party information/ Address information/Street address three	11	NAD	C059	3042	O	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042#3(0120:050:03)
118	BDT00000129	.. 200	0 .. 1	Street address three <i>Path:</i> Despatch advice/Ultimate consignee party information/Address information/Street address three	11	NAD	C059	3042	O	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042#3(0120:050:03)
119	BDT00000129	.. 200	0 .. 1	Street address three <i>Path:</i> Despatch advice/Ship from party information/ Address information/Street address three	11	NAD	C059	3042	O	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042#3(0120:050:03)
120	BDT00000129	.. 200	0 .. 1	Street address three <i>Path:</i> Despatch advice/Ship to party information/ Address information/Street address three	11	NAD	C059	3042	O	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042#3(0120:050:03)
121	BDT00000129	.. 200	0 .. 1	Street address three <i>Path:</i> Despatch advice/Pick up from party information/Address information/Street address three	11	NAD	C059	3042	O	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042#3(0120:050:03)
122	BDT00000129	.. 200	0 .. 1	Street address three <i>Path:</i> Despatch advice/Ultimate customer delivery information/Ultimate customer party information/Address information/Street address three	11	NAD	C059	3042	O	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042#3(0120:050:03)
123	BDT00000129	.. 200	0 .. 1	Street address three <i>Path:</i> Despatch advice/Carrier party information/ Address information/Street address three	11	NAD	C059	3042	O	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042#3(0120:050:03)
124	BDT00000129	.. 200	0 .. 1	Street address three	11	NAD	C059	3042	O	an..35	C

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)
 Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016
 Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
				<i>Path:</i> Despatch advice/Freight forwarder party information/Address information/Street address three							<i>Path:</i> DESADV.SG2.NAD.C059.3042#3(0120:050:03)
125	BDT00000129	.. 200	0 .. 1	Street address three <i>Path:</i> Despatch advice/Bill to party information/Address information/Street address three	11	NAD	C059	3042	O	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042#3(0120:050:03)
126	BDT00000129	.. 200	0 .. 1	Street address three <i>Path:</i> Despatch advice/Logistic service provider party information/Address information/Street address three	11	NAD	C059	3042	O	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042#3(0120:050:03)
127	BDT00000129	.. 200	0 .. 1	Street address three <i>Path:</i> Despatch advice/Goods receiving party information/Address information/Street address three	11	NAD	C059	3042	O	an..35	C <i>Path:</i> DESADV.SG2.NAD.C059.3042#3(0120:050:03)
128	BDT00000020	.. 200	0 .. 1	City name <i>Path:</i> Despatch advice/Buyer party information/Address information/City name	11	NAD		3164	D	an..35	D <i>Path:</i> DESADV.SG2.NAD.3164(0120:060)
129	BDT00000020	.. 200	0 .. 1	City name <i>Path:</i> Despatch advice/Seller party information/Address information/City name	11	NAD		3164	D	an..35	D <i>Path:</i> DESADV.SG2.NAD.3164(0120:060)
130	BDT00000020	.. 200	0 .. 1	City name <i>Path:</i> Despatch advice/Consignee party information/Address information/City name	11	NAD		3164	D	an..35	D <i>Path:</i> DESADV.SG2.NAD.3164(0120:060)
131	BDT00000020	.. 200	0 .. 1	City name <i>Path:</i> Despatch advice/Ultimate consignee party information/Address information/City name	11	NAD		3164	D	an..35	D <i>Path:</i> DESADV.SG2.NAD.3164(0120:060)
132	BDT00000020	.. 200	0 .. 1	City name <i>Path:</i> Despatch advice/Ship from party information/Address information/City name	11	NAD		3164	D	an..35	D <i>Path:</i> DESADV.SG2.NAD.3164(0120:060)
133	BDT00000020	.. 200	0 .. 1	City name <i>Path:</i> Despatch advice/Ship to party information/	11	NAD		3164	D	an..35	D <i>Path:</i> DESADV.SG2.NAD.3164(0120:060)

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)
 Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016
 Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
134	BDT00000020	.. 200	0 .. 1	Address information/City name City name <i>Path:</i> Despatch advice/Pick up from party information/Address information/City name	11	NAD		3164	D	an..35	D
135	BDT00000020	.. 200	0 .. 1	City name <i>Path:</i> Despatch advice/Ultimate customer delivery information/Ultimate customer party information/Address information/City name	11	NAD		3164	D	an..35	D
136	BDT00000020	.. 200	0 .. 1	City name <i>Path:</i> Despatch advice/Carrier party information/Address information/City name	11	NAD		3164	D	an..35	D
137	BDT00000020	.. 200	0 .. 1	City name <i>Path:</i> Despatch advice/Freight forwarder party information/Address information/City name	11	NAD		3164	D	an..35	D
138	BDT00000020	.. 200	0 .. 1	City name <i>Path:</i> Despatch advice/Bill to party information/Address information/City name	11	NAD		3164	D	an..35	D
139	BDT00000020	.. 200	0 .. 1	City name <i>Path:</i> Despatch advice/Logistic service provider party information/Address information/City name	11	NAD		3164	D	an..35	D
140	BDT00000020	.. 200	0 .. 1	City name <i>Path:</i> Despatch advice/Goods receiving party information/Address information/City name	11	NAD		3164	D	an..35	D
141	BDT00000034	.. 80	0 .. 1	County code <i>Path:</i> Despatch advice/Buyer party information/Address information/County code	11	NAD	C819	3229	O	an..9	E
142	BDT00000117	80 ..	0 .. 1	Province identity <i>Path:</i> Despatch advice/Buyer party information/Address information/Province identity	11	NAD	C819	3229	O	an..9	E
143	BDT00000127	.. 80	0 .. 1	State	11	NAD	C819	3229	O	an..9	E

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)
 Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016
 Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
				<i>Path:</i> Despatch advice/Buyer party information/ Address information/State							<i>Path:</i> DESADV.SG2.NAD.C819.3229(0120:070:01)
144	BDT00000034	.. 80	0 .. 1	County code <i>Path:</i> Despatch advice/Seller party information/ Address information/County code	11	NAD	C819	3229	O	an..9	E <i>Path:</i> DESADV.SG2.NAD.C819.3229(0120:070:01)
145	BDT00000117	80 ..	0 .. 1	Province identity <i>Path:</i> Despatch advice/Seller party information/ Address information/Province identity	11	NAD	C819	3229	O	an..9	E <i>Path:</i> DESADV.SG2.NAD.C819.3229(0120:070:01)
146	BDT00000127	.. 80	0 .. 1	State <i>Path:</i> Despatch advice/Seller party information/ Address information/State	11	NAD	C819	3229	O	an..9	E <i>Path:</i> DESADV.SG2.NAD.C819.3229(0120:070:01)
147	BDT00000034	.. 80	0 .. 1	County code <i>Path:</i> Despatch advice/Consignee party information/ Address information/County code	11	NAD	C819	3229	O	an..9	E <i>Path:</i> DESADV.SG2.NAD.C819.3229(0120:070:01)
148	BDT00000117	80 ..	0 .. 1	Province identity <i>Path:</i> Despatch advice/Consignee party information/ Address information/Province identity	11	NAD	C819	3229	O	an..9	E <i>Path:</i> DESADV.SG2.NAD.C819.3229(0120:070:01)
149	BDT00000127	.. 80	0 .. 1	State <i>Path:</i> Despatch advice/Consignee party information/ Address information/State	11	NAD	C819	3229	O	an..9	E <i>Path:</i> DESADV.SG2.NAD.C819.3229(0120:070:01)
150	BDT00000034	.. 80	0 .. 1	County code <i>Path:</i> Despatch advice/Ultimate consignee party information/Address information/County code	11	NAD	C819	3229	O	an..9	E <i>Path:</i> DESADV.SG2.NAD.C819.3229(0120:070:01)
151	BDT00000117	80 ..	0 .. 1	Province identity <i>Path:</i> Despatch advice/Ultimate consignee party information/Address information/Province identity	11	NAD	C819	3229	O	an..9	E <i>Path:</i> DESADV.SG2.NAD.C819.3229(0120:070:01)
152	BDT00000127	.. 80	0 .. 1	State <i>Path:</i> Despatch advice/Ultimate consignee party information/Address information/State	11	NAD	C819	3229	O	an..9	E <i>Path:</i> DESADV.SG2.NAD.C819.3229(0120:070:01)
153	BDT00000034	.. 80	0 .. 1	County code	11	NAD	C819	3229	O	an..9	E

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)

Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016

Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
				<i>Path:</i> Despatch advice/Ship from party information/ Address information/County code							<i>Path:</i> DESADV.SG2.NAD.C819.3229(0120:070:01)
154	BDT00000117	80 ..	0 .. 1	Province identity <i>Path:</i> Despatch advice/Ship from party information/ Address information/Province identity	11	NAD	C819	3229	O	an..9	E <i>Path:</i> DESADV.SG2.NAD.C819.3229(0120:070:01)
155	BDT00000127	.. 80	0 .. 1	State <i>Path:</i> Despatch advice/Ship from party information/ Address information/State	11	NAD	C819	3229	O	an..9	E <i>Path:</i> DESADV.SG2.NAD.C819.3229(0120:070:01)
156	BDT00000034	.. 80	0 .. 1	County code <i>Path:</i> Despatch advice/Ship to party information/ Address information/County code	11	NAD	C819	3229	O	an..9	E <i>Path:</i> DESADV.SG2.NAD.C819.3229(0120:070:01)
157	BDT00000117	80 ..	0 .. 1	Province identity <i>Path:</i> Despatch advice/Ship to party information/ Address information/Province identity	11	NAD	C819	3229	O	an..9	E <i>Path:</i> DESADV.SG2.NAD.C819.3229(0120:070:01)
158	BDT00000127	.. 80	0 .. 1	State <i>Path:</i> Despatch advice/Ship to party information/ Address information/State	11	NAD	C819	3229	O	an..9	E <i>Path:</i> DESADV.SG2.NAD.C819.3229(0120:070:01)
159	BDT00000034	.. 80	0 .. 1	County code <i>Path:</i> Despatch advice/Pick up from party information/Address information/County code	11	NAD	C819	3229	O	an..9	E <i>Path:</i> DESADV.SG2.NAD.C819.3229(0120:070:01)
160	BDT00000117	80 ..	0 .. 1	Province identity <i>Path:</i> Despatch advice/Pick up from party information/Address information/Province identity	11	NAD	C819	3229	O	an..9	E <i>Path:</i> DESADV.SG2.NAD.C819.3229(0120:070:01)
161	BDT00000127	.. 80	0 .. 1	State <i>Path:</i> Despatch advice/Pick up from party information/Address information/State	11	NAD	C819	3229	O	an..9	E <i>Path:</i> DESADV.SG2.NAD.C819.3229(0120:070:01)
162	BDT00000034	.. 80	0 .. 1	County code <i>Path:</i> Despatch advice/Ultimate customer delivery information/Ultimate customer party information/Address information/County code	11	NAD	C819	3229	O	an..9	E <i>Path:</i> DESADV.SG2.NAD.C819.3229(0120:070:01)

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)

Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016

Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
163	BDT00000117	80 ..	0 .. 1	Province identity <i>Path:</i> Despatch advice/Ultimate customer delivery information/Ultimate customer party information/Address information/Province identity	11	NAD	C819	3229	O	an..9	E <i>Path:</i> DESADV.SG2.NAD.C819.3229(0120:070:01)
164	BDT00000127	.. 80	0 .. 1	State <i>Path:</i> Despatch advice/Ultimate customer delivery information/Ultimate customer party information/Address information/State	11	NAD	C819	3229	O	an..9	E <i>Path:</i> DESADV.SG2.NAD.C819.3229(0120:070:01)
165	BDT00000034	.. 80	0 .. 1	County code <i>Path:</i> Despatch advice/Carrier party information/Address information/County code	11	NAD	C819	3229	O	an..9	E <i>Path:</i> DESADV.SG2.NAD.C819.3229(0120:070:01)
166	BDT00000117	80 ..	0 .. 1	Province identity <i>Path:</i> Despatch advice/Carrier party information/Address information/Province identity	11	NAD	C819	3229	O	an..9	E <i>Path:</i> DESADV.SG2.NAD.C819.3229(0120:070:01)
167	BDT00000127	.. 80	0 .. 1	State <i>Path:</i> Despatch advice/Carrier party information/Address information/State	11	NAD	C819	3229	O	an..9	E <i>Path:</i> DESADV.SG2.NAD.C819.3229(0120:070:01)
168	BDT00000034	.. 80	0 .. 1	County code <i>Path:</i> Despatch advice/Freight forwarder party information/Address information/County code	11	NAD	C819	3229	O	an..9	E <i>Path:</i> DESADV.SG2.NAD.C819.3229(0120:070:01)
169	BDT00000117	80 ..	0 .. 1	Province identity <i>Path:</i> Despatch advice/Freight forwarder party information/Address information/Province identity	11	NAD	C819	3229	O	an..9	E <i>Path:</i> DESADV.SG2.NAD.C819.3229(0120:070:01)
170	BDT00000127	.. 80	0 .. 1	State <i>Path:</i> Despatch advice/Freight forwarder party information/Address information/State	11	NAD	C819	3229	O	an..9	E <i>Path:</i> DESADV.SG2.NAD.C819.3229(0120:070:01)
171	BDT00000034	.. 80	0 .. 1	County code <i>Path:</i> Despatch advice/Bill to party information/Address information/County code	11	NAD	C819	3229	O	an..9	E <i>Path:</i> DESADV.SG2.NAD.C819.3229(0120:070:01)
172	BDT00000117	80 ..	0 .. 1	Province identity <i>Path:</i> Despatch advice/Bill to party information/Address	11	NAD	C819	3229	O	an..9	E <i>Path:</i> DESADV.SG2.NAD.C819.3229(0120:070:01)

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)

Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016

Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
173	BDT00000127	.. 80	0 .. 1	information/Province identity State <i>Path:</i> Despatch advice/Bill to party information/Address information/State	11	NAD	C819	3229	O	an..9	E <i>Path:</i> DESADV.SG2.NAD.C819.3229(0120:070:01)
174	BDT00000034	.. 80	0 .. 1	County code <i>Path:</i> Despatch advice/Logistic service provider party information/Address information/County code	11	NAD	C819	3229	O	an..9	E <i>Path:</i> DESADV.SG2.NAD.C819.3229(0120:070:01)
175	BDT00000117	80 ..	0 .. 1	Province identity <i>Path:</i> Despatch advice/Logistic service provider party information/Address information/Province identity	11	NAD	C819	3229	O	an..9	E <i>Path:</i> DESADV.SG2.NAD.C819.3229(0120:070:01)
176	BDT00000127	.. 80	0 .. 1	State <i>Path:</i> Despatch advice/Logistic service provider party information/Address information/State	11	NAD	C819	3229	O	an..9	E <i>Path:</i> DESADV.SG2.NAD.C819.3229(0120:070:01)
177	BDT00000034	.. 80	0 .. 1	County code <i>Path:</i> Despatch advice/Goods receiving party information/Address information/County code	11	NAD	C819	3229	O	an..9	E <i>Path:</i> DESADV.SG2.NAD.C819.3229(0120:070:01)
178	BDT00000117	80 ..	0 .. 1	Province identity <i>Path:</i> Despatch advice/Goods receiving party information/Address information/Province identity	11	NAD	C819	3229	O	an..9	E <i>Path:</i> DESADV.SG2.NAD.C819.3229(0120:070:01)
179	BDT00000127	.. 80	0 .. 1	State <i>Path:</i> Despatch advice/Goods receiving party information/Address information/State	11	NAD	C819	3229	O	an..9	E <i>Path:</i> DESADV.SG2.NAD.C819.3229(0120:070:01)
180	BDT00000114	.. 80	0 .. 1	Postal code <i>Path:</i> Despatch advice/Buyer party information/Address information/Postal code	11	NAD		3251	D	an..17	F <i>Path:</i> DESADV.SG2.NAD.3251(0120:080)
181	BDT00000114	.. 80	0 .. 1	Postal code <i>Path:</i> Despatch advice/Seller party information/Address information/Postal code	11	NAD		3251	D	an..17	F <i>Path:</i> DESADV.SG2.NAD.3251(0120:080)
182	BDT00000114	.. 80	0 .. 1	Postal code <i>Path:</i> Despatch advice/Consignee party information/	11	NAD		3251	D	an..17	F <i>Path:</i> DESADV.SG2.NAD.3251(0120:080)

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)

Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016

Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
183	BDT00000114	.. 80	0 .. 1	Address information/Postal code Postal code <i>Path:</i> Despatch advice/Ultimate consignee party information/Address information/Postal code	11	NAD		3251	D	an..17	F
184	BDT00000114	.. 80	0 .. 1	Postal code <i>Path:</i> Despatch advice/Ship from party information/Address information/Postal code	11	NAD		3251	D	an..17	F
185	BDT00000114	.. 80	0 .. 1	Postal code <i>Path:</i> Despatch advice/Ship to party information/Address information/Postal code	11	NAD		3251	D	an..17	F
186	BDT00000114	.. 80	0 .. 1	Postal code <i>Path:</i> Despatch advice/Pick up from party information/Address information/Postal code	11	NAD		3251	D	an..17	F
187	BDT00000114	.. 80	0 .. 1	Postal code <i>Path:</i> Despatch advice/Ultimate customer delivery information/Ultimate customer party information/Address information/Postal code	11	NAD		3251	D	an..17	F
188	BDT00000114	.. 80	0 .. 1	Postal code <i>Path:</i> Despatch advice/Carrier party information/Address information/Postal code	11	NAD		3251	D	an..17	F
189	BDT00000114	.. 80	0 .. 1	Postal code <i>Path:</i> Despatch advice/Freight forwarder party information/Address information/Postal code	11	NAD		3251	D	an..17	F
190	BDT00000114	.. 80	0 .. 1	Postal code <i>Path:</i> Despatch advice/Bill to party information/Address information/Postal code	11	NAD		3251	D	an..17	F
191	BDT00000114	.. 80	0 .. 1	Postal code <i>Path:</i> Despatch advice/Logistic service provider party information/Address information/Postal code	11	NAD		3251	D	an..17	F
192	BDT00000114	.. 80	0 .. 1	Postal code	11	NAD		3251	D	an..17	F

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)

Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016

Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
				<i>Path:</i> Despatch advice/Goods receiving party information/Address information/Postal code							<i>Path:</i> DESADV.SG2.NAD.3251(0120:080)
193	BDT00000774		1 .. 1	Country code content <i>Path:</i> Despatch advice/Buyer party information/Address information/Country code/Country code content	11	NAD		3207	D	an..3	GB
194	BDT00000774		1 .. 1	Country code content <i>Path:</i> Despatch advice/Seller party information/Address information/Country code/Country code content	11	NAD		3207	D	an..3	GB
195	BDT00000774		1 .. 1	Country code content <i>Path:</i> Despatch advice/Consignee party information/Address information/Country code/Country code content	11	NAD		3207	D	an..3	GB
196	BDT00000774		1 .. 1	Country code content <i>Path:</i> Despatch advice/Ultimate consignee party information/Address information/Country code/Country code content	11	NAD		3207	D	an..3	GB
197	BDT00000774		1 .. 1	Country code content <i>Path:</i> Despatch advice/Ship from party information/Address information/Country code/Country code content	11	NAD		3207	D	an..3	GB
198	BDT00000774		1 .. 1	Country code content <i>Path:</i> Despatch advice/Ship to party information/Address information/Country code/Country code content	11	NAD		3207	D	an..3	GB
199	BDT00000774		1 .. 1	Country code content <i>Path:</i> Despatch advice/Pick up from party information/Address information/Country code/Country code content	11	NAD		3207	D	an..3	GB
200	BDT00000774		1 .. 1	Country code content	11	NAD		3207	D	an..3	GB

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)
 Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016
 Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
				<i>Path:</i> Despatch advice/Ultimate customer delivery information/Ultimate customer party information/Address information/Country code/Country code content							<i>Path:</i> DESADV.SG2.NAD.3207(0120:090)
201	BDT00000774		1 .. 1	Country code content <i>Path:</i> Despatch advice/Carrier party information/Address information/Country code/Country code content	11	NAD		3207	D	an..3	GB <i>Path:</i> DESADV.SG2.NAD.3207(0120:090)
202	BDT00000774		1 .. 1	Country code content <i>Path:</i> Despatch advice/Freight forwarder party information/Address information/Country code/Country code content	11	NAD		3207	D	an..3	GB <i>Path:</i> DESADV.SG2.NAD.3207(0120:090)
203	BDT00000774		1 .. 1	Country code content <i>Path:</i> Despatch advice/Bill to party information/Address information/Country code/Country code content	11	NAD		3207	D	an..3	GB <i>Path:</i> DESADV.SG2.NAD.3207(0120:090)
204	BDT00000774		1 .. 1	Country code content <i>Path:</i> Despatch advice/Logistic service provider party information/Address information/Country code/Country code content	11	NAD		3207	D	an..3	GB <i>Path:</i> DESADV.SG2.NAD.3207(0120:090)
205	BDT00000774		1 .. 1	Country code content <i>Path:</i> Despatch advice/Goods receiving party information/Address information/Country code/Country code content	11	NAD		3207	D	an..3	GB <i>Path:</i> DESADV.SG2.NAD.3207(0120:090)
206	BDTG00000579		1 .. 1	Additional party identification type code <i>Path:</i> Despatch advice/Buyer party information/Additional party identification information/Additional party identification type code	13	RFF		RFF	M		<i>Path:</i> DESADV.SG2.SG3.RFF(0150) <i>RFF 1153 = the code corresponding to the type of identification indicated</i>
207	BDTG00000577		0 .. unbounded	Additional party identification information <i>Path:</i> Despatch advice/Seller party information/Additional party identification information	13	RFF		RFF	M		<i>Path:</i> DESADV.SG2.SG3.RFF(0150) <i>RFF 1153 = the code corresponding to the type of identification indicated</i>
208	BDTG00000577		0 .. unbounded	Additional party identification information	13	RFF		RFF	M		

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)

Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016

Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
				<i>Path: Despatch advice/Consignee party information/ Additional party identification information</i>							<i>Path: DESADV.SG2.SG3.RFF(0150) RFF 1153 = the code corresponding to the type of identification indicated</i>
209	BDTG00000577		0 .. unbounded	Additional party identification information <i>Path: Despatch advice/Ultimate consignee party information/Additional party identification information</i>	13	RFF		RFF	M		<i>Path: DESADV.SG2.SG3.RFF(0150) RFF 1153 = the code corresponding to the type of identification indicated</i>
210	BDTG00000577		0 .. unbounded	Additional party identification information <i>Path: Despatch advice/Ship from party information/ Additional party identification information</i>	13	RFF		RFF	M		<i>Path: DESADV.SG2.SG3.RFF(0150) RFF 1153 = the code corresponding to the type of identification indicated</i>
211	BDTG00000577		0 .. unbounded	Additional party identification information <i>Path: Despatch advice/Ship to party information/ Additional party identification information</i>	13	RFF		RFF	M		<i>Path: DESADV.SG2.SG3.RFF(0150) RFF 1153 = the code corresponding to the type of identification indicated</i>
212	BDTG00000577		0 .. unbounded	Additional party identification <i>Path: Despatch advice/Pick up from party information/Additional party identification information</i>	13	RFF		RFF	M		<i>Path: DESADV.SG2.SG3.RFF(0150) RFF 1153 = the code corresponding to the type of identification indicated</i>
213	BDTG00000577		0 .. unbounded	Additional party identification information <i>Path: Despatch advice/Ultimate customer delivery information/Ultimate customer party information/Additional party identification information</i>	13	RFF		RFF	M		<i>Path: DESADV.SG2.SG3.RFF(0150) RFF 1153 = the code corresponding to the type of identification indicated</i>
214	BDTG00000577		0 .. unbounded	Additional party identification information <i>Path: Despatch advice/Carrier party information/ Additional party identification information</i>	13	RFF		RFF	M		<i>Path: DESADV.SG2.SG3.RFF(0150) RFF 1153 = the code corresponding to the type of identification indicated</i>
215	BDTG00000577		0 .. 1	Additional party identification information <i>Path: Despatch advice/Freight forwarder party information/Additional party identification information</i>	13	RFF		RFF	M		<i>Path: DESADV.SG2.SG3.RFF(0150) RFF 1153 = the code corresponding to the type of identification indicated</i>
216	BDTG00000577		0 .. unbounded	Additional party identification <i>Path: Despatch advice/Bill to party information/ Additional party identification</i>	13	RFF		RFF	M		<i>Path: DESADV.SG2.SG3.RFF(0150) RFF 1153 = the code corresponding to the type of identification indicated</i>
217	BDTG00000577		0 .. unbounded	Additional party identification information	13	RFF		RFF	M		

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)

Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016

Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
				<i>Path:</i> Despatch advice/Logistic service provider party information/Additional party identification information							<i>Path:</i> DESADV.SG2.SG3.RFF(0150) <i>RFF 1153 = the code corresponding to the type of identification indicated</i>
218	BDTG00000577		0 .. unbounded	Additional party identification information <i>Path:</i> Despatch advice/Goods receiving party information/Additional party identification information	13	RFF		RFF	M		<i>Path:</i> DESADV.SG2.SG3.RFF(0150) <i>RFF 1153 = the code corresponding to the type of identification indicated</i>
219	BDT00000584	.. 200	1 .. 1	Tax registration identification content <i>Path:</i> Despatch advice/Buyer party information/Tax registration information/Tax registration identification information/Tax registration identification content	13	RFF	C506	1154	R	an..70 1	<i>Path:</i> DESADV.SG2.SG3.RFF.C506.1154(0150:010:02) <i>RFF 1153 = AHP</i>
220	BDT00000622	.. 200	1 .. 1	Customs registration identification content <i>Path:</i> Despatch advice/Buyer party information/ Customs duty registration information/Customs registration identification information/Customs registration identification content	13	RFF	C506	1154	R	an..70 1	<i>Path:</i> DESADV.SG2.SG3.RFF.C506.1154(0150:010:02) <i>RFF 1153 = ADZ</i>
221	BDT00000571	.. 80	1 .. 1	Contact type code content <i>Path:</i> Despatch advice/Buyer party information/ Business contact information/Contact type code/Contact type code content	14	CTA		3139	R	an..3	OC <i>Path:</i> DESADV.SG2.SG4.CTA.3139(0180:010)
222	BDT00000571	.. 80	1 .. 1	Contact type code content <i>Path:</i> Despatch advice/Seller party information/ Business contact information/Contact type code/Contact type code content	14	CTA		3139	R	an..3	OC <i>Path:</i> DESADV.SG2.SG4.CTA.3139(0180:010)
223	BDT00000571	.. 80	1 .. 1	Contact type code content <i>Path:</i> Despatch advice/Consignee party information/ Business contact information/Contact type code/Contact type code content	14	CTA		3139	R	an..3	OC <i>Path:</i> DESADV.SG2.SG4.CTA.3139(0180:010)
224	BDT00000571	.. 80	1 .. 1	Contact type code content <i>Path:</i> Despatch advice/Ultimate consignee party	14	CTA		3139	R	an..3	OC <i>Path:</i> DESADV.SG2.SG4.CTA.3139(0180:010)

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)

Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016

Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
				information/Business contact information/Contact type code/Contact type code content							
225	BDT00000571	.. 80	1 .. 1	Contact type code content <i>Path:</i> Despatch advice/Ship from party information/ Business contact information/Contact type code/Contact type code content	14	CTA		3139	R	an..3	OC <i>Path:</i> DESADV.SG2.SG4.CTA.3139(0180:010)
226	BDT00000571	.. 80	1 .. 1	Contact type code content <i>Path:</i> Despatch advice/Ship to party information/ Business contact information/Contact type code/Contact type code content	14	CTA		3139	R	an..3	OC <i>Path:</i> DESADV.SG2.SG4.CTA.3139(0180:010)
227	BDT00000571	.. 80	1 .. 1	Contact type code content <i>Path:</i> Despatch advice/Pick up from party information/Business contact information/Contact type code/Contact type code content	14	CTA		3139	R	an..3	OC <i>Path:</i> DESADV.SG2.SG4.CTA.3139(0180:010)
228	BDT00000571	.. 80	1 .. 1	Contact type code content <i>Path:</i> Despatch advice/Ultimate customer delivery information/Ultimate customer party information/Business contact information/Contact type code/Contact type code content	14	CTA		3139	R	an..3	OC <i>Path:</i> DESADV.SG2.SG4.CTA.3139(0180:010)
229	BDT00000571	.. 80	1 .. 1	Contact type code content <i>Path:</i> Despatch advice/Carrier party information/ Business contact information/Contact type code/Contact type code content	14	CTA		3139	R	an..3	OC <i>Path:</i> DESADV.SG2.SG4.CTA.3139(0180:010)
230	BDT00000571	.. 80	1 .. 1	Contact type code content <i>Path:</i> Despatch advice/Freight forwarder party information/Business contact information/Contact type code/Contact type code content	14	CTA		3139	R	an..3	OC <i>Path:</i> DESADV.SG2.SG4.CTA.3139(0180:010)
231	BDT00000571	.. 80	1 .. 1	Contact type code content <i>Path:</i> Despatch advice/Bill to party information/ Business contact information/Contact type code/Contact type code content	14	CTA		3139	R	an..3	OC <i>Path:</i> DESADV.SG2.SG4.CTA.3139(0180:010)

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)
 Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016
 Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
232	BDT00000571	.. 80	1 .. 1	Contact type code content <i>Path:</i> Despatch advice/Logistic service provider party information/Business contact information/Contact type code/Contact type code content	14	CTA		3139	R	an..3	OC <i>Path:</i> DESADV.SG2.SG4.CTA.3139(0180:010)
233	BDT00000571	.. 80	1 .. 1	Contact type code content <i>Path:</i> Despatch advice/Goods receiving party information/Business contact information/Contact type code/Contact type code content	14	CTA		3139	R	an..3	OC <i>Path:</i> DESADV.SG2.SG4.CTA.3139(0180:010)
234	BDT00000112	.. 70	0 .. 1	Person name <i>Path:</i> Despatch advice/Buyer party information/Business contact information/Person name	14	CTA	C056	3412	O	an..35	1 <i>Path:</i> DESADV.SG2.SG4.CTA.C056.3412(0180:020:02)
235	BDT00000044	.. 70	0 .. 1	Department name <i>Path:</i> Despatch advice/Buyer party information/Business contact information/Department name	14	CTA	C056	3412	O	an..35	1 <i>Path:</i> DESADV.SG2.SG4.CTA.C056.3412(0180:020:02)
236	BDT00000112	.. 70	0 .. 1	Person name <i>Path:</i> Despatch advice/Seller party information/Business contact information/Person name	14	CTA	C056	3412	O	an..35	1 <i>Path:</i> DESADV.SG2.SG4.CTA.C056.3412(0180:020:02)
237	BDT00000044	.. 70	0 .. 1	Department name <i>Path:</i> Despatch advice/Seller party information/Business contact information/Department name	14	CTA	C056	3412	O	an..35	1 <i>Path:</i> DESADV.SG2.SG4.CTA.C056.3412(0180:020:02)
238	BDT00000112	.. 70	0 .. 1	Person name <i>Path:</i> Despatch advice/Consignee party information/Business contact information/Person name	14	CTA	C056	3412	O	an..35	1 <i>Path:</i> DESADV.SG2.SG4.CTA.C056.3412(0180:020:02)
239	BDT00000044	.. 70	0 .. 1	Department name <i>Path:</i> Despatch advice/Consignee party information/Business contact information/Department name	14	CTA	C056	3412	O	an..35	1 <i>Path:</i> DESADV.SG2.SG4.CTA.C056.3412(0180:020:02)
240	BDT00000112	.. 70	0 .. 1	Person name <i>Path:</i> Despatch advice/Ultimate consignee party information/Business contact information/Person name	14	CTA	C056	3412	O	an..35	1 <i>Path:</i> DESADV.SG2.SG4.CTA.C056.3412(0180:020:02)
241	BDT00000044	.. 70	0 .. 1	Department name	14	CTA	C056	3412	O	an..35	1

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)

Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016

Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
				<i>Path:</i> Despatch advice/Ultimate consignee party information/Business contact information/Department name							<i>Path:</i> DESADV.SG2.SG4.CTA.C056.3412(0180:020:02)
242	BDT00000112	.. 70	0 .. 1	Person name <i>Path:</i> Despatch advice/Ship from party information/Business contact information/Person name	14	CTA	C056	3412	O	an..35	1 <i>Path:</i> DESADV.SG2.SG4.CTA.C056.3412(0180:020:02)
243	BDT00000044	.. 70	0 .. 1	Department name <i>Path:</i> Despatch advice/Ship from party information/Business contact information/Department name	14	CTA	C056	3412	O	an..35	1 <i>Path:</i> DESADV.SG2.SG4.CTA.C056.3412(0180:020:02)
244	BDT00000112	.. 70	0 .. 1	Person name <i>Path:</i> Despatch advice/Ship to party information/Business contact information/Person name	14	CTA	C056	3412	O	an..35	1 <i>Path:</i> DESADV.SG2.SG4.CTA.C056.3412(0180:020:02)
245	BDT00000044	.. 70	0 .. 1	Department name <i>Path:</i> Despatch advice/Ship to party information/Business contact information/Department name	14	CTA	C056	3412	O	an..35	1 <i>Path:</i> DESADV.SG2.SG4.CTA.C056.3412(0180:020:02)
246	BDT00000112	.. 70	0 .. 1	Person name <i>Path:</i> Despatch advice/Pick up from party information/Business contact information/Person name	14	CTA	C056	3412	O	an..35	1 <i>Path:</i> DESADV.SG2.SG4.CTA.C056.3412(0180:020:02)
247	BDT00000044	.. 70	0 .. 1	Department name <i>Path:</i> Despatch advice/Pick up from party information/Business contact information/Department name	14	CTA	C056	3412	O	an..35	1 <i>Path:</i> DESADV.SG2.SG4.CTA.C056.3412(0180:020:02)
248	BDT00000112	.. 70	0 .. 1	Person name <i>Path:</i> Despatch advice/Ultimate customer delivery information/Ultimate customer party information/Business contact information/Person name	14	CTA	C056	3412	O	an..35	1 <i>Path:</i> DESADV.SG2.SG4.CTA.C056.3412(0180:020:02)
249	BDT00000044	.. 70	0 .. 1	Department name <i>Path:</i> Despatch advice/Ultimate customer delivery information/Ultimate customer party	14	CTA	C056	3412	O	an..35	1 <i>Path:</i> DESADV.SG2.SG4.CTA.C056.3412(0180:020:02)

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)
 Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016
 Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
				information/Business contact information/ Department name							
250	BDT00000112	.. 70	0 .. 1	Person name <i>Path:</i> Despatch advice/Carrier party information/ Business contact information/Person name	14	CTA	C056	3412	O	an..35	1 <i>Path:</i> DESADV.SG2.SG4.CTA.C056.3412(0180:020:02)
251	BDT00000044	.. 70	0 .. 1	Department name <i>Path:</i> Despatch advice/Carrier party information/ Business contact information/Department name	14	CTA	C056	3412	O	an..35	1 <i>Path:</i> DESADV.SG2.SG4.CTA.C056.3412(0180:020:02)
252	BDT00000112	.. 70	0 .. 1	Person name <i>Path:</i> Despatch advice/Freight forwarder party information/Business contact information/Person name	14	CTA	C056	3412	O	an..35	1 <i>Path:</i> DESADV.SG2.SG4.CTA.C056.3412(0180:020:02)
253	BDT00000044	.. 70	0 .. 1	Department name <i>Path:</i> Despatch advice/Freight forwarder party information/Business contact information/ Department name	14	CTA	C056	3412	O	an..35	1 <i>Path:</i> DESADV.SG2.SG4.CTA.C056.3412(0180:020:02)
254	BDT00000112	.. 70	0 .. 1	Person name <i>Path:</i> Despatch advice/Bill to party information/ Business contact information/Person name	14	CTA	C056	3412	O	an..35	1 <i>Path:</i> DESADV.SG2.SG4.CTA.C056.3412(0180:020:02)
255	BDT00000044	.. 70	0 .. 1	Department name <i>Path:</i> Despatch advice/Bill to party information/ Business contact information/Department name	14	CTA	C056	3412	O	an..35	1 <i>Path:</i> DESADV.SG2.SG4.CTA.C056.3412(0180:020:02)
256	BDT00000112	.. 70	0 .. 1	Person name <i>Path:</i> Despatch advice/Logistic service provider party information/Business contact information/Person name	14	CTA	C056	3412	O	an..35	1 <i>Path:</i> DESADV.SG2.SG4.CTA.C056.3412(0180:020:02)
257	BDT00000044	.. 70	0 .. 1	Department name <i>Path:</i> Despatch advice/Logistic service provider party information/Business contact information/ Department name	14	CTA	C056	3412	O	an..35	1 <i>Path:</i> DESADV.SG2.SG4.CTA.C056.3412(0180:020:02)
258	BDT00000112	.. 70	0 .. 1	Person name	14	CTA	C056	3412	O	an..35	1

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)
 Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016
 Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
				<i>Path:</i> Despatch advice/Goods receiving party information/Business contact information/Person name							<i>Path:</i> DESADV.SG2.SG4.CTA.C056.3412(0180:020:02)
259	BDT00000044	.. 70	0 .. 1	Department name <i>Path:</i> Despatch advice/Goods receiving party information/Business contact information/Department name	14	CTA	C056	3412	O	an..35 1	<i>Path:</i> DESADV.SG2.SG4.CTA.C056.3412(0180:020:02)
260	BDT00000032	.. 200	1 .. 1	Communication channel identification <i>Path:</i> Despatch advice/Buyer party information/Business contact information/Communication information/Communication channel identification	15	COM	C076	3148	M	an..512 0044	<i>Path:</i> DESADV.SG2.SG4.COM.C076.3148(0190:010:01)
261	BDT00000032	.. 200	1 .. 1	Communication channel identification <i>Path:</i> Despatch advice/Seller party information/Business contact information/Communication information/Communication channel identification	15	COM	C076	3148	M	an..512 0044	<i>Path:</i> DESADV.SG2.SG4.COM.C076.3148(0190:010:01)
262	BDT00000032	.. 200	1 .. 1	Communication channel identification <i>Path:</i> Despatch advice/Consignee party information/Business contact information/Communication information/Communication channel identification	15	COM	C076	3148	M	an..512 0044	<i>Path:</i> DESADV.SG2.SG4.COM.C076.3148(0190:010:01)
263	BDT00000032	.. 200	1 .. 1	Communication channel identification <i>Path:</i> Despatch advice/Ultimate consignee party information/Business contact information/Communication information/Communication channel identification	15	COM	C076	3148	M	an..512 0044	<i>Path:</i> DESADV.SG2.SG4.COM.C076.3148(0190:010:01)
264	BDT00000032	.. 200	1 .. 1	Communication channel identification <i>Path:</i> Despatch advice/Ship from party information/Business contact information/Communication information/Communication channel identification	15	COM	C076	3148	M	an..512 0044	<i>Path:</i> DESADV.SG2.SG4.COM.C076.3148(0190:010:01)
265	BDT00000032	.. 200	1 .. 1	Communication channel identification <i>Path:</i> Despatch advice/Ship to party information/Business contact information/Communication	15	COM	C076	3148	M	an..512 0044	<i>Path:</i> DESADV.SG2.SG4.COM.C076.3148(0190:010:01)

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)
 Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016
 Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
266	BDT00000032	.. 200	1 .. 1	information/Communication channel identification Communication channel identification <i>Path:</i> Despatch advice/Pick up from party information/Business contact information/Communication information/Communication channel identification	15	COM	C076	3148	M	an..512 0044	<i>Path:</i> DESADV.SG2.SG4.COM.C076.3148(0190:010:01)
267	BDT00000032	.. 200	1 .. 1	Communication channel identification <i>Path:</i> Despatch advice/Ultimate customer delivery information/Ultimate customer party information/Business contact information/Communication information/Communication channel identification	15	COM	C076	3148	M	an..512 0044	<i>Path:</i> DESADV.SG2.SG4.COM.C076.3148(0190:010:01)
268	BDT00000032	.. 200	1 .. 1	Communication channel identification <i>Path:</i> Despatch advice/Carrier party information/Business contact information/Communication information/Communication channel identification	15	COM	C076	3148	M	an..512 0044	<i>Path:</i> DESADV.SG2.SG4.COM.C076.3148(0190:010:01)
269	BDT00000032	.. 200	1 .. 1	Communication channel identification <i>Path:</i> Despatch advice/Freight forwarder party information/Business contact information/Communication information/Communication channel identification	15	COM	C076	3148	M	an..512 0044	<i>Path:</i> DESADV.SG2.SG4.COM.C076.3148(0190:010:01)
270	BDT00000032	.. 200	1 .. 1	Communication channel identification <i>Path:</i> Despatch advice/Bill to party information/Business contact information/Communication information/Communication channel identification	15	COM	C076	3148	M	an..512 0044	<i>Path:</i> DESADV.SG2.SG4.COM.C076.3148(0190:010:01)
271	BDT00000032	.. 200	1 .. 1	Communication channel identification <i>Path:</i> Despatch advice/Logistic service provider party information/Business contact information/Communication information/Communication channel identification	15	COM	C076	3148	M	an..512 0044	<i>Path:</i> DESADV.SG2.SG4.COM.C076.3148(0190:010:01)
272	BDT00000032	.. 200	1 .. 1	Communication channel identification	15	COM	C076	3148	M	an..512 0044	

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)
 Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016
 Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
				<i>Path:</i> Despatch advice/Goods receiving party information/Business contact information/Communication information/Communication channel identification							<i>Path:</i> DESADV.SG2.SG4.COM.C076.3148(0190:010:01)
273	BDT00000525		1 .. 1	Communication channel code content <i>Path:</i> Despatch advice/Buyer party information/Business contact information/Communication information/Communication channel code/Communication channel code content	15	COM	C076	3155	M	an..3	TE <i>Path:</i> DESADV.SG2.SG4.COM.C076.3155(0190:010:02)
274	BDT00000525		1 .. 1	Communication channel code content <i>Path:</i> Despatch advice/Seller party information/Business contact information/Communication information/Communication channel code/Communication channel code content	15	COM	C076	3155	M	an..3	TE <i>Path:</i> DESADV.SG2.SG4.COM.C076.3155(0190:010:02)
275	BDT00000525		1 .. 1	Communication channel code content <i>Path:</i> Despatch advice/Consignee party information/Business contact information/Communication information/Communication channel code/Communication channel code content	15	COM	C076	3155	M	an..3	TE <i>Path:</i> DESADV.SG2.SG4.COM.C076.3155(0190:010:02)
276	BDT00000525		1 .. 1	Communication channel code content <i>Path:</i> Despatch advice/Ultimate consignee party information/Business contact information/Communication information/Communication channel code/Communication channel code content	15	COM	C076	3155	M	an..3	TE <i>Path:</i> DESADV.SG2.SG4.COM.C076.3155(0190:010:02)
277	BDT00000525		1 .. 1	Communication channel code content <i>Path:</i> Despatch advice/Ship from party information/Business contact information/Communication information/Communication channel code/Communication channel code content	15	COM	C076	3155	M	an..3	TE <i>Path:</i> DESADV.SG2.SG4.COM.C076.3155(0190:010:02)
278	BDT00000525		1 .. 1	Communication channel code content	15	COM	C076	3155	M	an..3	TE

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)

Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016

Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
				<i>Path:</i> Despatch advice/Ship to party information/ Business contact information/Communication information/Communication channel code/ Communication channel code content							<i>Path:</i> DESADV.SG2.SG4.COM.C076.3155(0190:010:02)
279	BDT00000525		1 .. 1	Communication channel code content <i>Path:</i> Despatch advice/Pick up from party information/Business contact information/ Communication information/Communication channel code/Communication channel code content	15	COM	C076	3155	M	an..3	TE <i>Path:</i> DESADV.SG2.SG4.COM.C076.3155(0190:010:02)
280	BDT00000525		1 .. 1	Communication channel code content <i>Path:</i> Despatch advice/Ultimate customer delivery information/Ultimate customer party information/Business contact information/ Communication information/Communication channel code/Communication channel code content	15	COM	C076	3155	M	an..3	TE <i>Path:</i> DESADV.SG2.SG4.COM.C076.3155(0190:010:02)
281	BDT00000525		1 .. 1	Communication channel code content <i>Path:</i> Despatch advice/Carrier party information/ Business contact information/Communication information/Communication channel code/ Communication channel code content	15	COM	C076	3155	M	an..3	TE <i>Path:</i> DESADV.SG2.SG4.COM.C076.3155(0190:010:02)
282	BDT00000525		1 .. 1	Communication channel code content <i>Path:</i> Despatch advice/Freight forwarder party information/Business contact information/ Communication information/Communication channel code/Communication channel code content	15	COM	C076	3155	M	an..3	TE <i>Path:</i> DESADV.SG2.SG4.COM.C076.3155(0190:010:02)
283	BDT00000525		1 .. 1	Communication channel code content <i>Path:</i> Despatch advice/Bill to party information/ Business contact information/Communication	15	COM	C076	3155	M	an..3	TE <i>Path:</i> DESADV.SG2.SG4.COM.C076.3155(0190:010:02)

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADV/Mapp)
 Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016
 Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
284	BDT00000525		1 .. 1	information/Communication channel code/ Communication channel code content Communication channel code content <i>Path:</i> Despatch advice/Logistic service provider party information/Business contact information/ Communication information/Communication channel code/Communication channel code content	15	COM	C076	3155	M	an..3	TE <i>Path:</i> DESADV.SG2.SG4.COM.C076.3155(0190:010:02)
285	BDT00000525		1 .. 1	Communication channel code content <i>Path:</i> Despatch advice/Goods receiving party information/Business contact information/ Communication information/Communication channel code/Communication channel code content	15	COM	C076	3155	M	an..3	TE <i>Path:</i> DESADV.SG2.SG4.COM.C076.3155(0190:010:02)
286	BDT00000701	.. 80	1 .. 1	Transport cost payment code content <i>Path:</i> Despatch advice/Despatch advice transport information/Delivery terms information/Transport cost payment code/Transport cost payment code content	16	TOD		4215	O	an..3	CA <i>Path:</i> DESADV.SG5.TOD.4215(0210:020)
287	BDT000000649		1 .. 1	Incoterms code content <i>Path:</i> Despatch advice/Despatch advice transport information/Delivery terms information/Incoterms code/Incoterms code content	16	TOD	C100	4053	R	an..3	EXW <i>Path:</i> DESADV.SG5.TOD.C100.4053(0210:030:01) <i>TOD 3055 = 9</i>
288	BDT00000535	.. 80	1 .. 1	Alternative delivery terms code content <i>Path:</i> Despatch advice/Despatch advice transport information/Delivery terms information/Alternative delivery terms code/Alternative delivery terms code content	16	TOD	C100	4053	R	an..3	EXW <i>Path:</i> DESADV.SG5.TOD.C100.4053(0210:030:01)
289	BDT00000023	.. 80	0 .. 1	Code list agency code <i>Path:</i> Despatch advice/Despatch advice transport information/Delivery terms information/Alternative	16	TOD	C100	3055	D	an..3	2 <i>Path:</i> DESADV.SG5.TOD.C100.3055(0210:030:03)

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)
 Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016
 Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
290	BDT00000022	.. 80	0 .. 1	delivery terms code/Code list agency code Code description <i>Path:</i> Despatch advice/Despatch advice transport information/Delivery terms information/Alternative delivery terms code/Code description	16	TOD	C100	4052	O	an..70	1 <i>Path:</i> DESADV.SG5.TOD.C100.4052(0210:030:04)
291	BDT00000626	.. 80	1 .. 1	Transport route identification content <i>Path:</i> Despatch advice/Despatch advice transport information/Transport route identification/Transport route identification content	18	TDT		8028	O	an..17	1 <i>Path:</i> DESADV.SG6.TDT.8028(0250:020)
292	BDT00000688	.. 80	1 .. 1	Transport mode code content <i>Path:</i> Despatch advice/Despatch advice transport information/Transport mode code/Transport mode code content	18	TDT	C220	8067	R	an..3	100 <i>Path:</i> DESADV.SG6.TDT.C220.8067(0250:030:01)
293	BDT00000687	.. 80	1 .. 1	Transport means type code content <i>Path:</i> Despatch advice/Despatch advice transport information/Transport means type code/Transport means type code content	18	TDT	C228	8179	D	an..8	1 <i>Path:</i> DESADV.SG6.TDT.C228.8179(0250:040:01)
294	BDT00000625	.. 80	0 .. 1	Transport means identification content <i>Path:</i> Despatch advice/Despatch advice transport information/Transport means identification/Transport means identification content	18	TDT	C222	8213	O	an..9	1 <i>Path:</i> DESADV.SG6.TDT.C222.8213(0250:080:01)
295	BDT00000583	.. 80	1 .. 1	Identification scheme responsible agency code content <i>Path:</i> Despatch advice/Despatch advice transport information/Transport means identification/Identification scheme information/Identification scheme responsible agency code/Identification scheme responsible agency code content	18	TDT	C222	3055	D	an..3	2 <i>Path:</i> DESADV.SG6.TDT.C222.3055(0250:080:03)
296	BDT00000799	.. 80	0 .. 1	Transport means name <i>Path:</i> Despatch advice/Despatch advice transport information/Transport means name	18	TDT	C222	8212	R	an..35	1 <i>Path:</i> DESADV.SG6.TDT.C222.8212(0250:080:04)

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)
 Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016
 Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
297	BDT00000834	.. 80	1 .. 1	Transport seal identification content <i>Path:</i> Despatch advice/Despatch advice transport information/Transport seal information/Transport seal identification/Transport seal identification content	23	SEL		9308	R	an..35	1 <i>Path:</i> DESADV.SG8.SEL.9308(0340:010) <i>EQD 8053 = CN</i>
298	BDT00000839	.. 80	1 .. 1	Transport seal affixing party role code content <i>Path:</i> Despatch advice/Despatch advice transport information/Transport seal information/Transport seal affixing party role code/Transport seal affixing party role code content	23	SEL	C215	9303	R	an..3	CA <i>Path:</i> DESADV.SG8.SEL.C215.9303(0340:020:01)
299	BDT00000764	.. 80	0 .. 1	Structure level identification number <i>Path:</i> Despatch advice/Logistics unit information/Structure level identification number	24	CPS		7164	M	an..35	1 <i>Path:</i> DESADV.SG10.CPS.7164(0400:010)
300	BDT00000765	.. 6	0 .. 1	Logistics unit hierarchical level identification number <i>Path:</i> Despatch advice/Logistics unit information/Logistics unit hierarchical level identification number	24	CPS		7166	A	an..35	1 <i>Path:</i> DESADV.SG10.CPS.7166(0400:020)
301	BDT00000670	.. 70	1 .. 1	Notation content <i>Path:</i> Despatch advice/Notation/Notation content	25	FTX	C108	4440	M	an..512	X <i>Path:</i> DESADV.SG10.FTX.C108.4440(0410:040:01) <i>CPS 7164=1</i>
302	BDT00000524	.. 80	1 .. 1	Language code content <i>Path:</i> Despatch advice/Notation/Language code/Language code content	25	FTX		3453	D	an..3	AA <i>Path:</i> DESADV.SG10.FTX.3453(0410:050)
303	BDT00000851		0 .. 1	Logistic units quantity <i>Path:</i> Despatch advice/Logistics unit information/Logistic units quantity	26	PAC		7224	O	n..8	1 <i>Path:</i> DESADV.SG10.SG11.PAC.7224(0440:010)
304	BDT00000664	.. 80	1 .. 1	Package type code content <i>Path:</i> Despatch advice/Logistics unit information/Package type code/Package type code content	26	PAC	C202	7065	A	an..17	09 <i>Path:</i> DESADV.SG10.SG11.PAC.C202.7065(0440:030:01)
305	BDT00000666	.. 80	1 .. 1	Measurement type code content	27	MEA	C502	6313	A	an..3	A

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)
 Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016
 Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
				<i>Path:</i> Despatch advice/Logistics unit information/ Logistic unit dimensions information/Physical measurement information/Measurement type code/Measurement type code content							<i>Path:</i> DESADV.SG10.SG11.MEA.C502.6313(0450:020:01)
306	BDT00000607	.. 80	1 .. 1	Measurement unit code content <i>Path:</i> Despatch advice/Logistics unit information/ Logistic unit dimensions information/Logistic unit measurements information/Depth measurement/Measurement unit code/ Measurement unit code content	27	MEA	C174	6411	M	an..3	ACR <i>Path:</i> DESADV.SG10.SG11.MEA.C174.6411(0450:030:01)
307	BDT00000607	.. 80	1 .. 1	Measurement unit code content <i>Path:</i> Despatch advice/Logistics unit information/ Logistic unit dimensions information/Logistic unit measurements information/Height measurement/Measurement unit code/ Measurement unit code content	27	MEA	C174	6411	M	an..3	ACR <i>Path:</i> DESADV.SG10.SG11.MEA.C174.6411(0450:030:01)
308	BDT00000607	.. 80	1 .. 1	Measurement unit code content <i>Path:</i> Despatch advice/Logistics unit information/ Logistic unit dimensions information/Logistic unit measurements information/Width measurement/Measurement unit code/ Measurement unit code content	27	MEA	C174	6411	M	an..3	ACR <i>Path:</i> DESADV.SG10.SG11.MEA.C174.6411(0450:030:01)
309	BDT00000607	.. 80	1 .. 1	Measurement unit code content <i>Path:</i> Despatch advice/Logistics unit information/ Logistic unit dimensions information/Physical measurement information/Measurement value/ Measurement unit code/Measurement unit code content	27	MEA	C174	6411	M	an..3	ACR <i>Path:</i> DESADV.SG10.SG11.MEA.C174.6411(0450:030:01)
310	BDT00000661		1 .. 1	Depth measurement content <i>Path:</i> Despatch advice/Logistics unit information/ Logistic unit dimensions information/Logistic unit	27	MEA	C174	6314	O	an..18	1 <i>Path:</i> DESADV.SG10.SG11.MEA.C174.6314(0450:030:02) MEA 6313 = LN

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)
 Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016
 Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
311	BDT00000650		1 .. 1	measurements information/Depth measurement/Depth measurement content Height measurement content <i>Path:</i> Despatch advice/Logistics unit information/Logistic unit dimensions information/Logistic unit measurements information/Height measurement/Height measurement content	27	MEA	C174	6314	O	an..18	1 <i>Path:</i> DESADV.SG10.SG11.MEA.C174.6314(0450:030:02) <i>MEA 6313 = HT</i>
312	BDT00000662		1 .. 1	Width measurement content <i>Path:</i> Despatch advice/Logistics unit information/Logistic unit dimensions information/Logistic unit measurements information/Width measurement/Width measurement content	27	MEA	C174	6314	O	an..18	1 <i>Path:</i> DESADV.SG10.SG11.MEA.C174.6314(0450:030:02) <i>MEA 6313 = WD</i>
313	BDT00000746	.. 70	1 .. 1	Measurement value content <i>Path:</i> Despatch advice/Logistics unit information/Logistic unit dimensions information/Physical measurement information/Measurement value/Measurement value content	27	MEA	C174	6314	O	an..18	1 <i>Path:</i> DESADV.SG10.SG11.MEA.C174.6314(0450:030:02)
314	BDT00000493	4 .. 30	0 .. 1	Global identification number for consignment, GINC <i>Path:</i> Despatch advice/Despatch advice transport information/Consignment identification information/Global identification number for consignment, GINC	33	GIN	C208	7402	M	an..35	1 <i>Path:</i> DESADV.SG10.SG11.SG13.SG15.GIN.C208.7402(0580:020:01) <i>PAC 7075 = 1E, GIN 7405 = DC</i>
315	BDT00000500	4 .. 30	0 .. 1	Global shipment identification number, GSIN <i>Path:</i> Despatch advice/Despatch advice transport information/Shipment identification/Global shipment identification number, GSIN	33	GIN	C208	7402	M	an..35	1 <i>Path:</i> DESADV.SG10.SG11.SG13.SG15.GIN.C208.7402(0580:020:01) <i>PAC 7075 = 1E, GIN 7405 = DD</i>
316	BDT00000854	14 .. 14	0 .. 1	Serial shipping container code, SSCC <i>Path:</i> Despatch advice/Logistics unit information/Logistic unit identification information/Serial shipping container code, SSCC	33	GIN	C208	7402	M	an..35	1 <i>Path:</i> DESADV.SG10.SG11.SG13.SG15.GIN.C208.7402(0580:020:01) <i>PCI 4233 = 39, GIN 7405 = BJ</i>
317	BDT00000065	.. 29	0 .. 1	Global returnable asset identifier, GRAI	33	GIN	C208	7402	M	an..35	1

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)

Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016

Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
				<i>Path:</i> Despatch advice/Logistics unit information/ Returnable Packaging information/Returnable asset identification information/Global returnable asset identifier, GRAI							<i>Path:</i> DESADV.SG10.SG11.SG13.SG15.GIN.C208.7402(0580:020:01) <i>PCI 4233 = 47, GIN 7405 = DA</i>
318	BDTG00000304		0 .. unbounded	Additional returnable asset identification information <i>Path:</i> Despatch advice/Logistics unit information/ Returnable Packaging information/Individual returnable asset identification information/ Additional returnable asset identification information	33	GIN	C208	7402	M	an..35	1 <i>Path:</i> DESADV.SG10.SG11.SG13.SG15.GIN.C208.7402(0580:020:01) <i>PCI 4233 = 47, GIN 7405 = DB</i>
319	BDT00000861	.. 29	0 .. 1	Global individual asset identifier, GIAI <i>Path:</i> Despatch advice/Logistics unit information/ Individual asset identification information/Global individual asset identifier, GIAI	33	GIN	C208	7402	M	an..35	1 <i>Path:</i> DESADV.SG10.SG11.SG13.SG15.GIN.C208.7402(0580:020:01) <i>PCI 4233 = 34, GIN 7405 = CU</i>
320	BDT00000049	.. 6	0 .. 1	Business document line item number <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Business document line item number	34	LIN		1082	R	an..6	1 <i>Path:</i> DESADV.SG10.SG17.LIN.1082(0660:010)
321	BDT00000066	14 .. 14	1 .. 1	Global trade item number, GTIN <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Requested trade item identification information/Global trade item number, GTIN	34	LIN	C212	7140	R	n..14	1 <i>Path:</i> DESADV.SG10.SG17.LIN.C212.7140(0660:030:01) <i>LIN 7143 = SRV</i>
322	BDT00000066	14 .. 14	0 .. 1	Global trade item number, GTIN <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatched trade item information/Global trade item number, GTIN	34	LIN	C212	7140	R	n..14	1 <i>Path:</i> DESADV.SG10.SG17.LIN.C212.7140(0660:030:01) <i>LIN 7143 = SRV</i>
323	BDT00000105	.. 6	0 .. 1	Parent line item number <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Parent line item number	34	LIN	C829	1082	R	an..6	1 <i>Path:</i> DESADV.SG10.SG17.LIN.C829.1082(0660:040:02)

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)
 Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016
 Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
324	BDT00000066	14 .. 14	1 .. 1	Global trade item number, GTIN <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Requested trade item identification information/Global trade item number, GTIN	35	PIA	C212	7140	R	an..35	1 <i>Path:</i> DESADV.SG10.SG17.PIA.C212.7140(0670:020:01) <i>PIA 4347 = 4</i>
325	BDT00000516	.. 80	1 .. 1	Additional trade item identification content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Requested trade item identification information/Additional trade item identification information/Additional trade item identification content	35	PIA	C212	7140	R	an..35	1 <i>Path:</i> DESADV.SG10.SG17.PIA.C212.7140(0670:020:01) <i>PIA 4347 = 1</i>
326	BDT00000066	14 .. 14	0 .. 1	Global trade item number, GTIN <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatched trade item information/Global trade item number, GTIN	35	PIA	C212	7140	R	an..35	1 <i>Path:</i> DESADV.SG10.SG17.PIA.C212.7140(0670:020:01) <i>PIA 4347 = 3</i>
327	BDT00000516	.. 80	1 .. 1	Additional trade item identification content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatched trade item information/Additional trade item identification/ Additional trade item identification content	35	PIA	C212	7140	R	an..35	1 <i>Path:</i> DESADV.SG10.SG17.PIA.C212.7140(0670:020:01) <i>PIA 4347 = 1</i>
328	BDT00000070	.. 8	1 .. 1	GS1 global product classification GPC brick code <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatched trade item information/Trade item classification information/GS1 global product classification GPC brick code	35	PIA	C212	7140	R	an..35	1 <i>Path:</i> DESADV.SG10.SG17.PIA.C212.7140(0670:020:01) <i>PIA 7143 = BRI</i>
329	BDT00000067	.. 8	1 .. 1	GS1 global product classification GPC attribute type code <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatched trade item information/Trade item classification	35	PIA	C212	7140	R	an..35	1 <i>Path:</i> DESADV.SG10.SG17.PIA.C212.7140(0670:020:01) <i>PIA 7143 = GAT</i>

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)

Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016

Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
330	BDT00000068	.. 8	1 .. 1	information/Global Product Classification attributes/GS1 global product classification GPC attribute type code GS1 global product classification GPC attribute value code <i>Path:</i> Despatch advice/Logistics unit information/Despatch advice line/Despatched trade item information/Trade item classification information/Global Product Classification attributes/GS1 global product classification GPC attribute value code	35	PIA	C212	7140	R	an..35	1 <i>Path:</i> DESADV.SG10.SG17.PIA.C212.7140(0670:020:01) <i>PIA 7143 = GAV</i>
331	BDT00000518	.. 80	1 .. 1	Additional trade item identification type code content <i>Path:</i> Despatch advice/Logistics unit information/Despatch advice line/Requested trade item identification information/Additional trade item identification information/Additional trade item identification type code/Additional trade item identification type code content	35	PIA	C212	7143	R	an..3	AC <i>Path:</i> DESADV.SG10.SG17.PIA.C212.7143(0670:020:02)
332	BDT00000518	.. 80	1 .. 1	Additional trade item identification type code content <i>Path:</i> Despatch advice/Logistics unit information/Despatch advice line/Despatched trade item information/Additional trade item identification/Additional trade item identification type code/Additional trade item identification type code content	35	PIA	C212	7143	R	an..3	AC <i>Path:</i> DESADV.SG10.SG17.PIA.C212.7143(0670:020:02)
333	BDT00000656	.. 80	1 .. 1	Item type code content <i>Path:</i> Despatch advice/Logistics unit information/Despatch advice line/Despatched trade item information/Item type code/Item type code	36	IMD	C273	7009	O	an..17	CU <i>Path:</i> DESADV.SG10.SG17.IMD.C273.7009(0680:030:01)

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)
 Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016
 Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
334	BDT00000684	.. 70	1 .. 1	content Trade item description content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatched trade item information/Trade item description/Trade item description content	36	IMD	C273	7008	O	an..256	1 <i>Path:</i> DESADV.SG10.SG17.IMD.C273.7008(0680:030:04)
335	BDT00000524	.. 80	1 .. 1	Language code content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatched trade item information/Trade item description/Language code/Language code content	36	IMD	C273	3453	O	an..3	AA <i>Path:</i> DESADV.SG10.SG17.IMD.C273.3453(0680:030:06)
336	BDT00000566		1 .. 1	Total requested quantity content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Total requested quantity/ Total requested quantity content	38	QTY	C186	6060	M	an..35	1 <i>Path:</i> DESADV.SG10.SG17.QTY.C186.6060(0700:010:02) QTY 6063=21
337	BDT00000711		1 .. 1	Free goods quantity content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Free goods quantity/Free goods quantity content	38	QTY	C186	6060	M	an..35	1 <i>Path:</i> DESADV.SG10.SG17.QTY.C186.6060(0700:010:02) QTY 6063=192
338	BDT00000868		1 .. 1	Despatched quantity content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatched quantity/ Despatched quantity content	38	QTY	C186	6060	M	an..35	1 <i>Path:</i> DESADV.SG10.SG17.QTY.C186.6060(0700:010:02) QTY 6063=12
339	BDT00000871		1 .. 1	Corresponding quantity content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Corresponding quantity/ Corresponding quantity content	38	QTY	C186	6060	M	an..35	1 <i>Path:</i> DESADV.SG10.SG17.QTY.C186.6060(0700:010:02) QTY 6063=12
340	BDT00000678		1 .. 1	Trade item quantity content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatched trade item information/Trade item quantity/Trade item	38	QTY	C186	6060	M	an..35	1 <i>Path:</i> DESADV.SG10.SG17.QTY.C186.6060(0700:010:02) QTY 6063=21

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)
 Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016
 Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
341	BDT00000607	.. 80	1 .. 1	quantity content Measurement unit code content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Total requested quantity/ Measurement unit code/Measurement unit code content	38	QTY	C186	6411	D	an..3	KGM <i>Path:</i> DESADV.SG10.SG17.QTY.C186.6411(0700:010:03)
342	BDT00000607	.. 80	1 .. 1	Measurement unit code content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Free goods quantity/ Measurement unit code/Measurement unit code content	38	QTY	C186	6411	D	an..3	KGM <i>Path:</i> DESADV.SG10.SG17.QTY.C186.6411(0700:010:03)
343	BDT00000607	.. 80	1 .. 1	Measurement unit code content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatched quantity/ Measurement unit code/Measurement unit code content	38	QTY	C186	6411	D	an..3	KGM <i>Path:</i> DESADV.SG10.SG17.QTY.C186.6411(0700:010:03)
344	BDT00000607	.. 80	1 .. 1	Measurement unit code content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Corresponding quantity/ Measurement unit code/Measurement unit code content	38	QTY	C186	6411	D	an..3	KGM <i>Path:</i> DESADV.SG10.SG17.QTY.C186.6411(0700:010:03)
345	BDT00000607	.. 80	1 .. 1	Measurement unit code content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatched trade item information/Trade item quantity/Measurement unit code/Measurement unit code content	38	QTY	C186	6411	D	an..3	KGM <i>Path:</i> DESADV.SG10.SG17.QTY.C186.6411(0700:010:03)
346	BDT00000572		1 .. 1	Country of origin code content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatched trade item information/Dynamic trade item information/ Country of origin/Country of origin code content	39	ALI		3239	O	an..3	AD <i>Path:</i> DESADV.SG10.SG17.ALI.3239(0710:010)

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)

Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016

Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
347	BDT00000647	.. 80	1 .. 1	Handling instruction code content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Handling instruction code/ Handling instruction code content	42	FTX	C107	4441	M	an..17	002 <i>Path:</i> DESADV.SG10.SG17.FTX.C107.4441(0800:030:01) <i>FTX 4451 = HAN</i>
348	BDT00000670	.. 70	1 .. 1	Notation content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Notation/Notation content	42	FTX	C108	4440	M	an..512	1 <i>Path:</i> DESADV.SG10.SG17.FTX.C108.4440(0800:040:01) <i>FTX 4451 = ZZZ</i>
349	BDT00000524	.. 80	1 .. 1	Language code content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Notation/Language code/ Language code content	42	FTX		3453	D	an..3	EN <i>Path:</i> DESADV.SG10.SG17.FTX.3453(0800:050)
350	BDT00000596		1 .. 1	Total line item gross monetary amount content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Total line item gross monetary amount/Total line item gross monetary amount content	43	MOA	C516	5004	R	n..35	123 <i>Path:</i> DESADV.SG10.SG17.MOA.C516.5004(0810:010:02) <i>MOA 5025 = 98</i>
351	BDT00000589	.. 80	1 .. 1	Currency code content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Total line item gross monetary amount/Currency code/Currency code content	43	MOA	C516	6345	R	an..3	EUR <i>Path:</i> DESADV.SG10.SG17.MOA.C516.6345(0810:010:03)
352	BDT00000699	.. 80	1 .. 1	Referenced document type code content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Referenced additional information/Referenced document type code/ Referenced document type code content	44	RFF	C506	1153	M	an..3	AAJ <i>Path:</i> DESADV.SG10.SG17.SG18.RFF.C506.1153(0830:010:01)
353	BDT00000699	.. 80	1 .. 1	Referenced document type code content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Referenced additional information/Referenced document type code/ Referenced document type code content	44	RFF	C506	1153	M	an..3	AAJ <i>Path:</i> DESADV.SG10.SG17.SG18.RFF.C506.1153(0830:010:01)

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)
 Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016
 Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
354	BDT00000056	.. 80	1 .. 1	Entity identification <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Referenced delivery note document information/Entity identification	44	RFF	C506	1154	R	an..70	1 <i>Path:</i> DESADV.SG10.SG17.SG18.RFF.C506.1154(0830:010:02) <i>RFF 1153 = DQ</i>
355	BDT00000056	.. 80	1 .. 1	Entity identification <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Referenced promotional deal information/Entity identification	44	RFF	C506	1154	R	an..70	1 <i>Path:</i> DESADV.SG10.SG17.SG18.RFF.C506.1154(0830:010:02) <i>RFF 1153 = PD</i>
356	BDT00000056	.. 80	1 .. 1	Entity identification <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Referenced contract information/Entity identification	44	RFF	C506	1154	R	an..70	1 <i>Path:</i> DESADV.SG10.SG17.SG18.RFF.C506.1154(0830:010:02) <i>RFF 1153 = CT</i>
357	BDT00000135	.. 200	1 .. 1	Business document reference identification <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Referenced additional information/Business document reference identification	44	RFF	C506	1154	R	an..70	1 <i>Path:</i> DESADV.SG10.SG17.SG18.RFF.C506.1154(0830:010:02)
358	BDT00000056	.. 80	1 .. 1	Entity identification <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Referenced customer document information/Entity identification	44	RFF	C506	1154	R	an..70	1 <i>Path:</i> DESADV.SG10.SG17.SG18.RFF.C506.1154(0830:010:02) <i>RFF 1153 = CR</i>
359	BDT00000056	.. 80	1 .. 1	Entity identification <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Referenced end customer information/Entity identification	44	RFF	C506	1154	R	an..70	1 <i>Path:</i> DESADV.SG10.SG17.SG18.RFF.C506.1154(0830:010:02) <i>RFF 1153 = CR</i>
360	BDTG00000763		0 .. 1	Referenced purchase order document information <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Referenced purchase order document information	44	RFF	C506	1154	R	an..70	1 <i>Path:</i> DESADV.SG10.SG17.SG18.RFF.C506.1154(0830:010:02) <i>RFF 1153 = ON</i>
361	BDT00000056	.. 80	1 .. 1	Entity identification <i>Path:</i> Despatch advice/Logistics unit information/	44	RFF	C506	1154	R	an..70	1 <i>Path:</i> DESADV.SG10.SG17.SG18.RFF.C506.1154(0830:010:02)

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)
 Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016
 Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
				Despatch advice line/Referenced product certification information/Entity identification							<i>RFF 1153 = AXO</i>
362	BDT00000056	.. 80	1 .. 1	Entity identification <i>Path:</i> Despatch advice/Logistics unit information/Despatch advice line/Referenced technical specification information/Entity identification	44	RFF	C506	1154	R	an..70 1	<i>Path:</i> DESADV.SG10.SG17.SG18.RFF.C506.1154(0830:010:02) <i>RFF 1153 = AJW</i>
363	BDT00000135	.. 200	1 .. 1	Business document reference identification <i>Path:</i> Despatch advice/Logistics unit information/Despatch advice line/Referenced additional information/Business document reference identification	44	RFF	C506	1154	R	an..70 1	<i>Path:</i> DESADV.SG10.SG17.SG18.RFF.C506.1154(0830:010:02)
364	BDT00000049	.. 6	0 .. 1	Document line number <i>Path:</i> Despatch advice/Logistics unit information/Despatch advice line/Referenced delivery note document information/Document line number	44	RFF	C506	1156	O	an..6 1	<i>Path:</i> DESADV.SG10.SG17.SG18.RFF.C506.1156(0830:010:03)
365	BDT00000049	.. 6	0 .. 1	Document line number <i>Path:</i> Despatch advice/Logistics unit information/Despatch advice line/Referenced promotional deal information/Document line number	44	RFF	C506	1156	O	an..6 1	<i>Path:</i> DESADV.SG10.SG17.SG18.RFF.C506.1156(0830:010:03)
366	BDT00000049	.. 6	0 .. 1	Document line number <i>Path:</i> Despatch advice/Logistics unit information/Despatch advice line/Referenced contract information/Document line number	44	RFF	C506	1156	O	an..6 1	<i>Path:</i> DESADV.SG10.SG17.SG18.RFF.C506.1156(0830:010:03)
367	BDT00000049	.. 6	0 .. 1	Document line number <i>Path:</i> Despatch advice/Logistics unit information/Despatch advice line/Referenced customer document information/Document line number	44	RFF	C506	1156	O	an..6 1	<i>Path:</i> DESADV.SG10.SG17.SG18.RFF.C506.1156(0830:010:03)
368	BDT00000049	.. 6	0 .. 1	Document line number <i>Path:</i> Despatch advice/Logistics unit information/Despatch advice line/Referenced end customer information/Document line number	44	RFF	C506	1156	O	an..6 1	<i>Path:</i> DESADV.SG10.SG17.SG18.RFF.C506.1156(0830:010:03)

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)
 Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016
 Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
369	BDT00000049	.. 6	0 .. 1	Document line number <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Referenced purchase order document information/Document line number	44	RFF	C506	1156	O	an..6	1 <i>Path:</i> DESADV.SG10.SG17.SG18.RFF.C506.1156(0830:010:03)
370	BDT00000049	.. 6	0 .. 1	Document line number <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Referenced product certification information/Document line number	44	RFF	C506	1156	O	an..6	1 <i>Path:</i> DESADV.SG10.SG17.SG18.RFF.C506.1156(0830:010:03)
371	BDT00000049	.. 6	0 .. 1	Document line number <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Referenced technical specification information/Document line number	44	RFF	C506	1156	O	an..6	1 <i>Path:</i> DESADV.SG10.SG17.SG18.RFF.C506.1156(0830:010:03)
372	BDT00000047		0 .. 1	Business document creation date time <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Referenced delivery note document information/Business document creation date time	45	DTM	C507	2380	R	an..35	19931010 <i>Path:</i> DESADV.SG10.SG17.SG18.DTM.C507.2380(0860:010:02) <i>DTM 2005 = 171</i>
373	BDT00000047		0 .. 1	Business document creation date time <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Referenced promotional deal information/Business document creation date time	45	DTM	C507	2380	R	an..35	19931010 <i>Path:</i> DESADV.SG10.SG17.SG18.DTM.C507.2380(0860:010:02) <i>DTM 2005 = 171</i>
374	BDT00000047		0 .. 1	Business document creation date time <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Referenced contract information/Business document creation date time	45	DTM	C507	2380	R	an..35	19931010 <i>Path:</i> DESADV.SG10.SG17.SG18.DTM.C507.2380(0860:010:02) <i>DTM 2005 = 171</i>
375	BDT00000047		0 .. 1	Business document creation date time <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Referenced additional information/Business document creation date	45	DTM	C507	2380	R	an..35	19931010 <i>Path:</i> DESADV.SG10.SG17.SG18.DTM.C507.2380(0860:010:02) <i>DTM 2005 = 171</i>

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)
 Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016
 Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
376	BDT00000047		0 .. 1	time Business document creation date time <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Referenced customer document information/Business document creation date time	45	DTM	C507	2380	R	an..35	19931010 <i>Path:</i> DESADV.SG10.SG17.SG18.DTM.C507.2380(0860:010:02) DTM 2005 = 171
377	BDT00000047		0 .. 1	Business document creation date time <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Referenced end customer information/Business document creation date time	45	DTM	C507	2380	R	an..35	19931010 <i>Path:</i> DESADV.SG10.SG17.SG18.DTM.C507.2380(0860:010:02) DTM 2005 = 171
378	BDT00000047		0 .. 1	Business document creation date time <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Referenced purchase order document information/Business document creation date time	45	DTM	C507	2380	R	an..35	19931010 <i>Path:</i> DESADV.SG10.SG17.SG18.DTM.C507.2380(0860:010:02) DTM 2005 = 171
379	BDT00000047		0 .. 1	Business document creation date time <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Referenced product certification information/Business document creation date time	45	DTM	C507	2380	R	an..35	19931010 <i>Path:</i> DESADV.SG10.SG17.SG18.DTM.C507.2380(0860:010:02) DTM 2005 = 171
380	BDT00000047		0 .. 1	Business document creation date time <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Referenced technical specification information/Business document creation date time	45	DTM	C507	2380	R	an..35	19931010 <i>Path:</i> DESADV.SG10.SG17.SG18.DTM.C507.2380(0860:010:02) DTM 2005 = 171
381	BDT00000047		0 .. 1	Business document creation date time <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Referenced additional information/Business document creation date time	45	DTM	C507	2380	R	an..35	19931010 <i>Path:</i> DESADV.SG10.SG17.SG18.DTM.C507.2380(0860:010:02) DTM 2005 = 171

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)
 Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016
 Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
382	BDT00000872		1 .. 1	Country of last processing code content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Country of last processing code/Country of last processing code content	46	LOC	C517	3225	A	n13	1234567890123 <i>Path:</i> DESADV.SG10.SG17.SG20.LOC.C517.3225(0920:020:01) <i>LOC 3227 = 298</i>
383	BDT00000572		1 .. 1	Country of origin code content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Country of origin code/ Country of origin code content	46	LOC	C517	3225	A	n13	1234567890123 <i>Path:</i> DESADV.SG10.SG17.SG20.LOC.C517.3225(0920:020:01) <i>LOC 3227 = 27</i>
384	BDT00000063	13 .. 13	0 .. 1	Global location number GLN <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Location of last processing information/Party identification information/Global location number GLN	46	LOC	C517	3225	A	n13	1234567890123 <i>Path:</i> DESADV.SG10.SG17.SG20.LOC.C517.3225(0920:020:01) <i>LOC 3227 = 298</i>
385	BDT00000063	13 .. 13	0 .. 1	Global location number GLN <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Location of origin information/Party identification information/Global location number GLN	46	LOC	C517	3225	A	n13	1234567890123 <i>Path:</i> DESADV.SG10.SG17.SG20.LOC.C517.3225(0920:020:01) <i>LOC 3227 = 27</i>
386	BDT00000063	13 .. 13	0 .. 1	Global location number GLN <i>Path:</i> Despatch advice/Logistics unit information/ Ultimate consignee party information/Global location number GLN	47	NAD	C082	3039	M	an..35	1234567890123 <i>Path:</i> DESADV.SG10.SG17.SG20.NAD.C082.3039(0930:020:01) <i>NAD 3035 = UD, only one ultimate delivery per logistic unit supported</i>
387	BDT00000106	.. 200	0 .. 1	Party name <i>Path:</i> Despatch advice/Logistics unit information/ Ultimate consignee party information/Address information/Party name	47	NAD	C080	3036	M	an..35	ABC <i>Path:</i> DESADV.SG10.SG17.SG20.NAD.C080.3036(0930:040:01)
388	BDT00000113	.. 80	0 .. 1	Post office box number <i>Path:</i> Despatch advice/Logistics unit information/ Ultimate consignee party information/Address information/Post office box number	47	NAD	C059	3042	M	an..35	X <i>Path:</i> DESADV.SG10.SG17.SG20.NAD.C059.3042(0930:050:01)
389	BDT00000128	.. 200	0 .. 1	Street address one	47	NAD	C059	3042	M	an..35	X

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)

Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016

Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
				<i>Path:</i> Despatch advice/Logistics unit information/ Ultimate consignee party information/Address information/Street address one							<i>Path:</i> DESADV.SG10.SG17.SG20.NAD.C059.3042(0930:050:01)
390	BDT00000130	.. 200	0 .. 1	Street address two <i>Path:</i> Despatch advice/Logistics unit information/ Ultimate consignee party information/Address information/Street address two	47	NAD	C059	3042	O	an..35	X <i>Path:</i> DESADV.SG10.SG17.SG20.NAD.C059.3042#2(0930:050:02)
391	BDT00000129	.. 200	0 .. 1	Street address three <i>Path:</i> Despatch advice/Logistics unit information/ Ultimate consignee party information/Address information/Street address three	47	NAD	C059	3042	O	an..35	X <i>Path:</i> DESADV.SG10.SG17.SG20.NAD.C059.3042#3(0930:050:03)
392	BDT00000020	.. 200	0 .. 1	City name <i>Path:</i> Despatch advice/Logistics unit information/ Ultimate consignee party information/Address information/City name	47	NAD		3164	O	an..35	X <i>Path:</i> DESADV.SG10.SG17.SG20.NAD.3164(0930:060)
393	BDT00000034	.. 80	0 .. 1	County code <i>Path:</i> Despatch advice/Logistics unit information/ Ultimate consignee party information/Address information/County code	47	NAD	C819	3229	O	an..9	X <i>Path:</i> DESADV.SG10.SG17.SG20.NAD.C819.3229(0930:070:01)
394	BDT00000117	80 ..	0 .. 1	Province identity <i>Path:</i> Despatch advice/Logistics unit information/ Ultimate consignee party information/Address information/Province identity	47	NAD	C819	3229	O	an..9	X <i>Path:</i> DESADV.SG10.SG17.SG20.NAD.C819.3229(0930:070:01)
395	BDT00000127	.. 80	0 .. 1	State <i>Path:</i> Despatch advice/Logistics unit information/ Ultimate consignee party information/Address information/State	47	NAD	C819	3229	O	an..9	X <i>Path:</i> DESADV.SG10.SG17.SG20.NAD.C819.3229(0930:070:01)
396	BDT00000114	.. 80	0 .. 1	Postal code <i>Path:</i> Despatch advice/Logistics unit information/ Ultimate consignee party information/Address information/Postal code	47	NAD		3251	O	an..17	X <i>Path:</i> DESADV.SG10.SG17.SG20.NAD.3251(0930:080)

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)
 Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016
 Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
397	BDT00000774		1 .. 1	Country code content <i>Path:</i> Despatch advice/Logistics unit information/ Ultimate consignee party information/Address information/Country code/Country code content	47	NAD		3207	O	an..3	AD <i>Path:</i> DESADV.SG10.SG17.SG20.NAD.3207(0930:090)
398	BDT00000901	.. 80	1 .. 1	Marking type code content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Logistic unit packaging marking information/Marking type code/Marking type code content	50	PCI		4233	O	an..3	1 <i>Path:</i> DESADV.SG10.SG17.SG22.PCI.4233(1000:010)
399	BDT00000903	.. 80	0 .. 1	Marking text content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Logistic unit packaging marking information/Marking text content	50	PCI	C210	7102	M	an..35	1 <i>Path:</i> DESADV.SG10.SG17.SG22.PCI.C210.7102(1000:020:01)
400	BDT00000904	.. 80	0 .. 1	Marking content date time <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Logistic unit packaging marking information/Marking content date time	51	DTM	C507	2380	R	an..35	19931010 <i>Path:</i> DESADV.SG10.SG17.SG22.DTM.C507.2380(1010:010:02)
401	BDT00000007		0 .. 1	Available for sale date <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatched trade item information/Dynamic trade item information/ Available for sale date	51	DTM	C507	2380	R	an..35	19931010 <i>Path:</i> DESADV.SG10.SG17.SG22.DTM.C507.2380(1010:010:02) <i>DTM 2005 = 382</i>
402	BDT00000011		0 .. 1	Best before date <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatched trade item information/Dynamic trade item information/Best before date	51	DTM	C507	2380	R	an..35	19931010 <i>Path:</i> DESADV.SG10.SG17.SG22.DTM.C507.2380(1010:010:02) <i>DTM 2005 = 381</i>
403	BDT00000057		0 .. 1	Expiration date <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatched trade item information/Dynamic trade item information/	51	DTM	C507	2380	R	an..35	19931010 <i>Path:</i> DESADV.SG10.SG17.SG22.DTM.C507.2380(1010:010:02) <i>DTM 2005 = 36</i>

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADV/Mapp)
 Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016
 Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
404	BDT00000104		0 .. 1	Expiration date Packaging date <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatched trade item information/Dynamic trade item information/ Packaging date	51	DTM	C507	2380	R	an..35	19931010 <i>Path:</i> DESADV.SG10.SG17.SG22.DTM.C507.2380(1010:010:02) <i>DTM 2005 = 365</i>
405	BDT00000116		0 .. 1	Production date <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatched trade item information/Dynamic trade item information/ Production date	51	DTM	C507	2380	R	an..35	19931010 <i>Path:</i> DESADV.SG10.SG17.SG22.DTM.C507.2380(1010:010:02) <i>DTM 2005 = 94</i>
406	BDT00000120		0 .. 1	Sell by date <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatched trade item information/Dynamic trade item information/Sell by date	51	DTM	C507	2380	R	an..35	19931010 <i>Path:</i> DESADV.SG10.SG17.SG22.DTM.C507.2380(1010:010:02) <i>DTM 2005 = 360</i>
407	BDT00000122	.. 80	0 .. 1	Shelf life <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatched trade item information/Dynamic trade item information/Shelf life	51	DTM	C507	2380	R	an..35	19931010 <i>Path:</i> DESADV.SG10.SG17.SG22.DTM.C507.2380(1010:010:02) <i>DTM 2005 = 364</i>
408	BDT00000666	.. 80	1 .. 1	Measurement type code content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatched trade item information/Dynamic trade item information/ Trade item weight information/Measurement type code/Measurement type code content	52	MEA	C502	6313	A	an..3	A <i>Path:</i> DESADV.SG10.SG17.SG22.MEA.C502.6313(1020:020:01)
409	BDT00000666	.. 80	1 .. 1	Measurement type code content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatched trade item information/Dynamic trade item information/	52	MEA	C502	6313	A	an..3	A <i>Path:</i> DESADV.SG10.SG17.SG22.MEA.C502.6313(1020:020:01)

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)

Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016

Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
410	BDT00000607	.. 80	1 .. 1	Trade item volume information/Measurement type code/Measurement type code content Measurement unit code content <i>Path:</i> Despatch advice/Logistics unit information/Despatch advice line/Despatched trade item information/Dynamic trade item information/Logistic unit packaging pattern information/Logistic unit dimensions information/Depth measurement/Measurement unit code/Measurement unit code content	52	MEA	C174	6411	M	an..3	KGM <i>Path:</i> DESADV.SG10.SG17.SG22.MEA.C174.6411(1020:030:01)
411	BDT00000607	.. 80	1 .. 1	Measurement unit code content <i>Path:</i> Despatch advice/Logistics unit information/Despatch advice line/Despatched trade item information/Dynamic trade item information/Logistic unit packaging pattern information/Logistic unit dimensions information/Height measurement/Measurement unit code/Measurement unit code content	52	MEA	C174	6411	M	an..3	KGM <i>Path:</i> DESADV.SG10.SG17.SG22.MEA.C174.6411(1020:030:01)
412	BDT00000607	.. 80	1 .. 1	Measurement unit code content <i>Path:</i> Despatch advice/Logistics unit information/Despatch advice line/Despatched trade item information/Dynamic trade item information/Logistic unit packaging pattern information/Logistic unit dimensions information/Width measurement/Measurement unit code/Measurement unit code content	52	MEA	C174	6411	M	an..3	KGM <i>Path:</i> DESADV.SG10.SG17.SG22.MEA.C174.6411(1020:030:01)
413	BDT00000607	.. 80	1 .. 1	Measurement unit code content <i>Path:</i> Despatch advice/Logistics unit information/Despatch advice line/Despatched trade item information/Dynamic trade item information/Trade item weight information/Measurement unit	52	MEA	C174	6411	M	an..3	KGM <i>Path:</i> DESADV.SG10.SG17.SG22.MEA.C174.6411(1020:030:01)

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)
 Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016
 Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
414	BDT00000607	.. 80	1 .. 1	code/Measurement unit code content Measurement unit code content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatched trade item information/Dynamic trade item information/ Trade item volume information/Measurement unit code/Measurement unit code content	52	MEA	C174	6411	M	an..3	KGM <i>Path:</i> DESADV.SG10.SG17.SG22.MEA.C174.6411(1020:030:01)
415	BDT00000607	.. 80	1 .. 1	Measurement unit code content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatched trade item information/Dynamic trade item information/ Trade item measurements information/Depth measurement/Measurement unit code/ Measurement unit code content	52	MEA	C174	6411	M	an..3	KGM <i>Path:</i> DESADV.SG10.SG17.SG22.MEA.C174.6411(1020:030:01)
416	BDT00000607	.. 80	1 .. 1	Measurement unit code content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatched trade item information/Dynamic trade item information/ Trade item measurements information/Height measurement/Measurement unit code/ Measurement unit code content	52	MEA	C174	6411	M	an..3	KGM <i>Path:</i> DESADV.SG10.SG17.SG22.MEA.C174.6411(1020:030:01)
417	BDT00000607	.. 80	1 .. 1	Measurement unit code content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatched trade item information/Dynamic trade item information/ Trade item measurements information/Width measurement/Measurement unit code/ Measurement unit code content	52	MEA	C174	6411	M	an..3	KGM <i>Path:</i> DESADV.SG10.SG17.SG22.MEA.C174.6411(1020:030:01)
418	BDT00000095		0 .. 1	Number of layers <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatched trade item	52	MEA	C174	6314	O	an..18	1 <i>Path:</i> DESADV.SG10.SG17.SG22.MEA.C174.6314(1020:030:02) <i>MEA 6313 = ABN</i>

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)
 Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016
 Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
419	BDT00000096		0 .. 1	information/Dynamic trade item information/ Logistic unit packaging pattern information/ Number of layers Number of units per layer <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatched trade item information/Dynamic trade item information/ Logistic unit packaging pattern information/ Number of units per layer	52	MEA	C174	6314	O	an..18	1 <i>Path:</i> DESADV.SG10.SG17.SG22.MEA.C174.6314(1020:030:02) MEA 6313 = BNX
420	BDT00000097		0 .. 1	Number of units per platform <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatched trade item information/Dynamic trade item information/ Logistic unit packaging pattern information/ Number of units per platform	52	MEA	C174	6314	O	an..18	1 <i>Path:</i> DESADV.SG10.SG17.SG22.MEA.C174.6314(1020:030:02) MEA 6313 = AAJ
421	BDT00000091		1 .. 1	Maximum stacking factor <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatched trade item information/Dynamic trade item information/ Logistic unit packaging pattern information/ Maximum stacking factor	52	MEA	C174	6314	O	an..18	1 <i>Path:</i> DESADV.SG10.SG17.SG22.MEA.C174.6314(1020:030:02) MEA 6313 = SF
422	BDT00000661		1 .. 1	Depth measurement content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatched trade item information/Dynamic trade item information/ Logistic unit packaging pattern information/ Logistic unit dimensions information/Depth measurement/Depth measurement content	52	MEA	C174	6314	O	an..18	1 <i>Path:</i> DESADV.SG10.SG17.SG22.MEA.C174.6314(1020:030:02) MEA 6313 = LN, 6311 = AAY
423	BDT00000650		1 .. 1	Height measurement content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatched trade item	52	MEA	C174	6314	O	an..18	1 <i>Path:</i> DESADV.SG10.SG17.SG22.MEA.C174.6314(1020:030:02) MEA 6313 = HT, 6311 = AAY

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)
 Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016
 Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
424	BDT00000662		1 .. 1	information/Dynamic trade item information/ Logistic unit packaging pattern information/ Logistic unit dimensions information/Height measurement/Height measurement content Width measurement content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatched trade item information/Dynamic trade item information/ Logistic unit packaging pattern information/ Logistic unit dimensions information/Width measurement/Width measurement content	52	MEA	C174	6314	O	an..18	1 <i>Path:</i> DESADV.SG10.SG17.SG22.MEA.C174.6314(1020:030:02) MEA 6313 = WD, 6311 = AAY
425	BDT00000728		1 .. 1	Trade item weight content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatched trade item information/Dynamic trade item information/ Trade item weight information/Trade item weight content	52	MEA	C174	6314	O	an..18	1 <i>Path:</i> DESADV.SG10.SG17.SG22.MEA.C174.6314(1020:030:02) 6311 = PD
426	BDT00000752		1 .. 1	Trade item volume content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatched trade item information/Dynamic trade item information/ Trade item volume information/Trade item volume content	52	MEA	C174	6314	O	an..18	1 <i>Path:</i> DESADV.SG10.SG17.SG22.MEA.C174.6314(1020:030:02) 6311 = PD
427	BDT00000661		1 .. 1	Depth measurement content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatched trade item information/Dynamic trade item information/ Trade item measurements information/Depth measurement/Depth measurement content	52	MEA	C174	6314	O	an..18	1 <i>Path:</i> DESADV.SG10.SG17.SG22.MEA.C174.6314(1020:030:02) MEA 6313 = LN, 6311 = PD
428	BDT00000650		1 .. 1	Height measurement content <i>Path:</i> Despatch advice/Logistics unit information/	52	MEA	C174	6314	O	an..18	1 <i>Path:</i> DESADV.SG10.SG17.SG22.MEA.C174.6314(1020:030:02)

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)
 Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016
 Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
				Despatch advice line/Despatched trade item information/Dynamic trade item information/Trade item measurements information/Height measurement/Height measurement content							MEA 6313 = HT, 6311 = PD
429	BDT00000662		1 .. 1	Width measurement content <i>Path:</i> Despatch advice/Logistics unit information/Despatch advice line/Despatched trade item information/Dynamic trade item information/Trade item measurements information/Width measurement/Width measurement content	52	MEA	C174	6314	O	an..18	1 <i>Path:</i> DESADV.SG10.SG17.SG22.MEA.C174.6314(1020:030:02) MEA 6313 = WD, 6311 = PD
430	BDT00000678		1 .. 1	Trade item quantity content <i>Path:</i> Despatch advice/Logistics unit information/Despatch advice line/Despatched trade item information/Dynamic trade item information/Trade item quantity/Trade item quantity content	53	QTY	C186	6060	M	an..35	15 <i>Path:</i> DESADV.SG10.SG17.SG22.QTY.C186.6060(1030:010:02) QTY 6063 = 12
431	BDT00000607	.. 80	1 .. 1	Measurement unit code content <i>Path:</i> Despatch advice/Logistics unit information/Despatch advice line/Despatched trade item information/Dynamic trade item information/Trade item quantity/Measurement unit code/Measurement unit code content	53	QTY	C186	6411	D	an..3	KGM <i>Path:</i> DESADV.SG10.SG17.SG22.QTY.C186.6411(1030:010:03)
432	BDT00000008	.. 80	0 .. 1	Batch number <i>Path:</i> Despatch advice/Logistics unit information/Despatch advice line/Despatched trade item information/Dynamic trade item information/Batch number	54	GIN	C208	7402	M	an..35	1 <i>Path:</i> DESADV.SG10.SG17.SG22.SG23.GIN.C208.7402(1050:020:01) GIN 7405 = BX
433	BDT00000090	.. 80	0 .. 1	Lot number <i>Path:</i> Despatch advice/Logistics unit information/Despatch advice line/Despatched trade item information/Dynamic trade item information/Lot number	54	GIN	C208	7402	M	an..35	1 <i>Path:</i> DESADV.SG10.SG17.SG22.SG23.GIN.C208.7402(1050:020:01) GIN 7405 = BX

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)
 Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016
 Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
434	BDT00000121	.. 20	0 .. unbounded	Serial number <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatched trade item information/Dynamic trade item information/ Serial number	54	GIN	C208	7402	M	an..35	1 <i>Path:</i> DESADV.SG10.SG17.SG22.SG23.GIN.C208.7402(1050:020:01) <i>GIN 7405 = BN</i>
435	BDT00000092		0 .. 1	Maximum value <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatched trade item information/Dynamic trade item information/ Serial number range/Maximum value	54	GIN	C208	7402	M	an..35	1 <i>Path:</i> DESADV.SG10.SG17.SG22.SG23.GIN.C208.7402(1050:020:01) <i>GIN 7405 = BN</i>
436	BDT00000493	4 .. 30	0 .. 1	Global identification number for consignment, GINC <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Referenced consignment information/Global identification number for consignment, GINC	54	GIN	C208	7402	M	an..35	1 <i>Path:</i> DESADV.SG10.SG17.SG22.SG23.GIN.C208.7402(1050:020:01) <i>GIN 7405= DC , PCI 4233 = X28</i>
437	BDT00000094		0 .. 1	Minimum value <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatched trade item information/Dynamic trade item information/ Serial number range/Minimum value	54	GIN	C208	7402	O	an..35	1 <i>Path:</i> DESADV.SG10.SG17.SG22.SG23.GIN.C208.7402#2(1050:020:02) <i>GIN 7405 = BN</i>
438	BDT00000926		1 .. 1	Variance quantity content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatch advice quantity variance information/Variance quantity/Variance quantity content	57	QVR	C279	6064	M	n..15	12 <i>Path:</i> DESADV.SG10.SG17.SG25.QVR.C279.6064(1120:010:01)
439	BDT00000923	.. 80	1 .. 1	Variance reason type code content <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatch advice quantity variance information/Variance reason type code/Variance reason type code content	57	QVR	C960	4295	O	an..3	AA <i>Path:</i> DESADV.SG10.SG17.SG25.QVR.C960.4295(1120:030:01)
440	BDT00000927		0 .. 1	Delivery variance date	58	DTM	C507	2380	R	an..35	19931010

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used



Mapping

Model: Despatch Advice; 1.0; Guide(DESADVMap)

Root Element: **Despatch advice**

Standard: EANCOM® 2002 S4; 2002 - Edition 2016

Guide: **DESADV (EAN008) S4**

No	SDD-ID	Length	Occurrence	Element	SeN	Se	CDE	DE	St	Format	Example
				<i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatch advice quantity variance information/Delivery variance date							<i>Path:</i> DESADV.SG10.SG17.SG25.DTM.C507.2380(1130:010:02) DTM 2005 = 506
441	BDT00000941		0 .. 1	First available delivery date time <i>Path:</i> Despatch advice/Logistics unit information/ Despatch advice line/Despatch advice quantity variance information/First available delivery date time	58	DTM	C507	2380	R	an..35	19931010 <i>Path:</i> DESADV.SG10.SG17.SG25.DTM.C507.2380(1130:010:02) DTM 2005 = 117
442	BDT00000942		0 .. 1	Message total number of lines <i>Path:</i> Despatch advice/Message total number of lines	59	CNT	C270	6066	M	n..18	12 <i>Path:</i> DESADV.CNT.C270.6066(1140:010:02) CNT 6069 = 2
443	BDT00000810		0 .. 1	Total package quantity <i>Path:</i> Despatch advice/Despatch advice total shipment information/Package total shipment information/ Total package quantity	59	CNT	C270	6066	M	n..18	12 <i>Path:</i> DESADV.CNT.C270.6066(1140:010:02) CNT 6069 = 11

Legend: No=Consecutive Number, SeNo=Segment Number, Se=Segment, CDE=Composite Data Element, DE=Data Element, St=Status

Status indicators: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Depending, A=Advised, N/X=Not used