

VS 244 Appendix F1 – AIAG B10 - Container



AIAG B10 - Container

Part
Block Title = PART NO
Data = Veoneer Part Number
Text Height = 3 LPB
Data Identifier (DI) = P
Maximum Length = 15
(14 data chars + 1 char. DI)
Bar Code Symbology: 3 of 9

Quantity
Block Title = QUANTITY
Data = Quantity in this container
Text Height = 3 LPB
Uom = 5 LPB
Data Identifier (DI) = Q
Maximum Length = 5
(4 data chars + 1 char. DI)
Bar Code Symbology: 3 of 9

RAN
Block Title = RAN
Data = Veoneer RAN Number
Text Height = 3 LPB
Data Identifier (DI) = 15K
Maximum Length = 16
(13 data chars + 3 char. DI)
Bar Code Symbology: 3 of 9

CONSIGNOR CODED
Block Title = Supplier
Data = Assigned Supplier Number
Text Height = 4 LPB
Supplier = 6-8 LPB
Data Identifier (DI) = V
Maximum Length = 9
(8 data chars + 1 char. DI)
Bar Code Symbology: 3 of 9

DELIVERY DOCK
Half Height SubBlock Title = DOCK
Data = Delivery dock code
Text Height = 3 LPB
Maximum Length = 5

SHIP TO FACILITY
Half Height SubBlock Title = SHIP TO
Data = Veoneer Ship To Facility Code or Number sent in EDI (Last three characters of the code)
Text Height = 3 LPB
Maximum Length = 3

SHIP WINDOW
Half Height SubBlock Title = SHIP WINDOW
Data = Code sent in EDI which represents lane and date for shipment from cross-dock
Text Height = 3 LPB
Maximum Length = 3

LINE FEED
Half Height SubBlock Title = LINE FEED
Data = Manufacturing floor delivery location
Text Height = 3 LPB
Maximum Length = 8

Lot Number
Block Title = LOT NO.
Data = Supplier mfg Lot Number
Text Height = 2 LPB
Maximum Length = 10
Data Identifier (DI) = 1T
Maximum Length = 12
(10 data chars + 2 char. DI)
Bar Code Symbology: 3 of 9

PKG ID-UNIT
Block Title = PKG ID-UNIT
Data = Unique Package ID assigned by Supplier
Text Height = 2 LPB
Maximum Length = 10
Data Identifier (DI) = 3S
Maximum Length = 12
(10 data chars + 2 char. DI)
Bar Code Symbology: 3 of 9

Part Info
Block Title = PART INFO
Text Height = 5 to 6 LPB
LINE 1 Data = First Half of the part description
LINE 2 Data = Second Half of the part description
LINE 3 Data = Date parts were manufactured
LINE 4 Data = Part Revision Letter
LINE 5 Data = Supplier Name Location

Note!
Implementation deadline for this 19-Mar-2010/4.1 version of the label is 7-Sep-2010.

Do not print vertical sub-block separator where the dashed line is shown below
Show here to indicate sub-blocks only.

PART NO (P) 609998200X 		 LOT NO. (1T) 20071018	
QUANTITY (Q) 504 EA 		 PKG ID-UNIT (3S) AT12345678	
RAN (15K) 100673801200 		PART INFO INFLATOR, DRIV, M NN2045, NISSA 12/29/2009 A DEF STAMPING OGDEN UT 84401	
SUPPLIER (V) 393118 		DOCK WDOCK	LINE FEED MFGCELL9
		SHIP TO XXX	SHIP WINDOW 01:01

Modification Index

Version/Date/Author	Approved by	Modification	Purpose
1.0/01-Apr-2018/Jill Thomson	Christian Quellier	First Version	