



**TRANSACTION SET 875 - PURCHASE ORDERS
VERSION 4010UCS**

The following is a brief outline of the information Meijer will be sending in the 875 Purchase Order. **This is to be used as a guideline only.** Please do not attempt to build a system based on this information alone. You should refer to the UCS national standard to ensure full compliance to that standard.

<u>HEADER</u>	<u>DESCRIPTION</u>	<u>VALUE</u>
ISA SEGMENT- INTERCHANGE CONTROL HEADER		
ISA	Segment ID	"ISA"
ISA01	Authorization Information Qualifier	"00"
ISA02	Authorization Information	Blank Spaces
ISA03	Security Information Qualifier	"00"
ISA04	Security Information	Blank Spaces
ISA05	Sender ID Qualifier	"08 - Production "ZZ" - Test
ISA06	Sender ID	925151TEST -Test 9251510000 - Production
ISA07	Receiver ID Qualifier	Supplied By Partner
ISA08	Receiver ID	Supplied By Partner
ISA09	Interchange Submit Date	YYMMDD
ISA10	Interchange Submit Time	HHMM
ISA11	Interchange Standards ID	"U"
ISA12	Interchange Standards Version	"00307"
ISA13	Interchange Control No.	Sequential Number
ISA14	Acknowledge Requested	"0"
ISA15	Test Indicator	"P" - Production "T" - Test
ISA16	Sub Element Terminator	">"
GS SEGMENT - FUNCTIONAL GROUP HEADER		
GS	Segment ID	"GS"
GS01	Functional ID	"OG"
GS02	Application Sender's ID	"6164536711"
GS03	Application Receiver's ID	Supplied By Partner
GS04	Data Interchange Date	CCYYMMDD
GS05	Data Interchange Time	HHMM
GS06	Group Control Number	Sequential Number
GS07	Responsible Agency Code	"T"
GS08	Version	"004010UCS"

Note: GS06 Group Control number is sequentially assigned within a receiver ID to enable the receiver to easily verify complete transmissions.

<u>HEADER</u>	<u>DESCRIPTION</u>	<u>VALUE</u>
ST SEGMENT - TRANSACTION SET HEADER		
ST	Segment ID	"ST"
ST01	Transaction Set ID	"875"
ST02	Transaction Set Control	Sequential Number

Note: ST02 Transaction Set Control is sequentially assigned within each functional group to enable the receiver to easily verify complete transmissions.

G50 SEGMENT - BEGINNING SEGMENT - PURCHASE ORDER

G50	Segment ID	"G50"
G5001	Purchase Order Status	"C" - Confirmation "N" - Original
G5002	Purchase Order Date	CCYYMMDD
G5003	Purchase Order Number	

N9 SEGMENT - REFERENCE NUMBER

N9	Segment ID	"N9"
N901	Reference No. Qualifier	"PA"
N902	Reference Number	

Note: This segment is for store generated Purchase Orders only.

G61 SEGMENT - CONTACT

G61	Segment ID	"G61"
G6101	Contact Function Code	"OD"
G6102	Contact Name	Buyer Name
G6103	Communication Number Qualifier	"TE"
G6104	Communication Number	"6164536711"

G62 SEGMENT - CANCEL DATE

G62	Segment ID	"G62"
G6201	Date Qualifier	"01"
G6202	Date	CCYYMMDD

G62 SEGMENT - ARRIVAL DATE

G62	Segment ID	"G62"
G6201	Date Qualifier	"02"
G6202	Date	CCYYMMDD

G62 SEGMENT - SHIP DATE

G62	Segment ID	"G62"
G6201	Date Qualifier	"10"
G6202	Date	CCYYMMDD

<u>HEADER</u>	<u>DESCRIPTION</u>	<u>VALUE</u>
<i>G62 SEGMENT - PROMOTIONAL DATE - Optional</i>		
G62	Segment ID	"G62"
G6201	Date Qualifier	"15"
G6202	Date	CCYYMMDD
<i>NTE SEGMENT - NOTE/SPECIAL INSTRUCTIONS</i>		
NTE	Segment ID	"NTE"
NTE01	Note Reference Code	"GEN"
NTE02	Free Form Message	
<i>NTE SEGMENT - NOTE/SPECIAL INSTRUCTIONS</i>		
NTE	Segment ID	"NTE"
NTE01	Note Reference Code	"DEL"
NTE02	Free Form Message	
<i>Note: Multiple NTE segments may be transmitted.</i>		
<i>G66 SEGMENT - TRANSPORTATION INSTRUCTIONS</i>		
G66	Segment ID	"G66"
G6601	Shipment Method Of Payment	See Data Dictionary
G6602	Mode	See Data Dictionary
G6605	Routing/Origin Carrier	
G6606	FOB Point Code	
G6607	FOB Point	
<i>G23 SEGMENT - TERMS OF SALE</i>		
G23	Segment ID	"G23"
G2301	Terms Type Code	See Data Dictionary
G2302	Terms Basis Data Code	See Data Dictionary
G2305	Terms Discount %	Numeric (R3)
G2306	Terms Disc. Due Date	CCYYMMDD
G2307	Terms Disc. Days Due	Numeric (N)
G2308	Terms Net Due Date	CCYYMMDD
G2309	Terms Net Days	Numeric (N)
G2314	% Invoice Payable	Numeric (R3)
G2315	Free-Form Message	
<i>N1 SEGMENT - NAME FOR BILL-TO</i>		
N1	Segment ID	"N1"
N101	Organization ID	"BT"
N102	Name	
N103	Identification Code Qualifier	"9"
N104	Identification Code	"0069595550000"

<u>HEADER</u>	<u>DESCRIPTION</u>	<u>VALUE</u>
<i>N3 SEGMENT - ADDRESS FOR BILL-TO</i>		
N3	Segment ID	"N3"
N301	Address Line 1	
N302	Address Line 2	
<i>N4 SEGMENT - GEOGRAPHIC LOCATION INFO FOR BILL-TO</i>		
N4	Segment ID	"N4"
N401	City Name	
N402	State/Province Code	
N403	Postal Code	
<i>N1 SEGMENT - NAME FOR SHIP TO</i>		
N1	Segment ID	"N1"
N101	Organization ID	"ST"
N102	Name	
N103	Identification Code Qualifier	"9"
N104	Identification Code	"006959555XXXX" where XXXX denotes the Meijer Location
<i>N3 SEGMENT - ADDRESS FOR SHIP TO</i>		
N3	Segment ID	"N3"
N301	Address Line 1	
N302	Address Line 2	
<i>N4 SEGMENT - LOCATION INFO FOR SHIP-TO STORE LOCATION OR DC</i>		
N4	Segment ID	"N4"
N401	City Name	
N402	State/Province Code	
N403	Postal Code	
<i>N1 SEGMENT - VENDOR NAME</i>		
N1	Segment ID	"N1"
N101	Organization ID	"VN"
N103	Identification Code Qualifier	"9"
N104	Identification Code	Vendor Duns Number

<u>HEADER</u>	<u>DESCRIPTION</u>	<u>VALUE</u>
G72 SEGMENT - ALLOWANCE OR CHARGE		
G72	Segment ID	"G72"
G7201	Allowance/Charge Code	If G7201 = "499" or "999" then G73 will be sent.
G7202	Method of Handling	"01" - Billback "02" - Off Invoice "ZZ" - Mutually Defined
G7203	Allowance/Charge Number	
G7205	Allowance/Charge Rate	Numeric (R4)
G7206	Allowance/Charge Quantity	Numeric (R3)
G7207	Unit of Measure	See Data Dictionary
G7208	Allowance/Charge Total	Numeric (N2)
G7209	Allowance/Charge Percent	Numeric (R3)
G7210	Dollar Basis For Percent	Numeric (R2)

G73 SEGMENT - ALLOWANCE OR CHARGE DESCRIPTION

G73	Segment ID	"G73"
G7301	Free Form Description	

G68 SEGMENT - P.O. ITEM DETAIL

G68	Segment ID	"G68"
G6801	Quantity Ordered	Numeric (R)
G6802	Unit Of Measure Code	See Data Dictionary
G6803	Item List Cost	Numeric (R4)
G6804	UPC	Either Item UPC or Case Code UPC
G6805	Product/Service ID Qualifier	UP, EN, EO
G6806	Product/Service ID	8-13 Digits
G6807	Product/Service ID Qualifier	"VN"
G6808	Product/Service ID	Vendor's Item Number
G6809	Price Bracket ID	Store Generated P.O. Only
G6814	Pre-Price Quantity Mult	Store Generated P.O. Only
G6815	Retail Pre-Price	Store Generated P.O. Only

G69 SEGMENT - P.O. ITEM DETAIL DESCRIPTION

G69	Segment ID	"G69"
G6901	Free Form Description	

G70 SEGMENT - ITEM DETAIL MISCELLANEOUS

G70	Segment ID	"G70"
G7001	Pack	Numeric (N)

<u>HEADER</u>	<u>DESCRIPTION</u>	<u>VALUE</u>
G72 SEGMENT - ITEM LEVEL ALLOWANCE/CHARGE		
G72	Segment ID	"G72"
G7201	Allowance/Charge Code	See Data Dictionary
G7202	Method Of Handling	"01" - Billback "02" - Off Invoice "ZZ" - Mutually Defined
G7203	Allowance/Charge Number	
G7205	Allowance/Charge Rate	Numeric (R4)
G7206	Allowance/Charge Quantity	Numeric (R3)
G7207	Unit Of Measure	See Data Dictionary
G7208	Allowance/Charge Total	Numeric (N2)
G7209	Allowance/Charge Percent	Numeric (R3)
G7210	Dollar Basis For Percent	Numeric (R2)
G76 SEGMENT - TRANSACTION TOTALS		
G76	Segment ID	"G76"
G7601	Quantity Ordered	Numeric (R2)
G7602	Unit of Measure Code	
SE SEGMENT - TRANSACTION SET TRAILER		
SE	Segment ID	"SE"
SE01	No. of Included Segments	Numeric (N)
SE02	Transaction Set Control	Must Match ST02 Value
GE SEGMENT - FUNCTIONAL GROUP TRAILER		
GE	Segment ID	"GE"
GE01	No. Of Transaction Sets	Numeric (N)
GE02	Group Control Number	Must Match GS06 Value
IEA SEGMENT - INTERCHANGE CONTROL TRAILER		
IEA	Segment ID	"IEA"
IEA01	Number of Included Groups	Number of GS Segments (N)
IEA02	Interchange Control Number	Must Match ISA13 Value

SEGMENT HIERARCHY DIAGRAM

ISA		Interchange Control Header
	GS	Functional Group Header
	ST	Transaction Set Header
		G50 Beginning Segment - Purchase Orders
		N9 Reference Number
		G61 Contact Information
		G62 Cancel Date
		G62 Arrival Date
		G62 Ship Date
		NTE Note/Special Instructions
		G66 Transportation Instructions
		G23 P.O. Level Terms of Sale
		N1,N3,N4 Bill To Name and Address
		N1,N3,N4 Ship To Name and Address
		N1 Vendor Name
		G72 P.O. Level Allowances/Charges
		G68 Item Detail
		G69 Item Detail Description
		G70 Item Detail Miscellaneous
		G72 Item Level Allowances/Charges
		G76 Transaction Control Totals
	SE	Transaction Set Trailer
	GE	Functional Group Trailer
IEA		Interchange Control Trailer