

ISHIDA 3000 Series Scale/Printers  
*Custom Label Format*

( 60mm x 44mm )

Label Format No. 1  
Model: WPL-3000

Date:  
Firmware: C-0916B~H

Sample - Weigh & Discount

Sample - Non-Weigh

Label Setup Menu, Setup Mode 1 [6000, MODE, 1, ENTER]

Step Number	Data	Description
B01-01	1	Label Format Number
B01-03		Print Method: 0 = Labels stay on backing paper, 1 = Print individual labels one at a time
B01-04		Scale Prints Field Titles? 1 = Yes, 0 = No
B01-05		Scale Prints Store Name? 1 = Yes, 0 = No
B01-06	( )	Text Area: Vertical Space for Product Description (Every 0.5 = 2.7mm)
B01-07		Label Length + Gap (mm) [Distance from top of label to top of next label]
B01-09		Sensor 2 Distance: Label Stop Position (Increase = Farther Out, Print Moves Up)

Special "FLAG CHANGE" Modifications, Test Mode 7 [Power ON + 1, 7, ENTER, 1, PLU, SIZE] [SIZE to exit]

Field Number	Column Number	Old Data	New Data	Description	Field Number	Column Number	Old Data	New Data	Description

Note: Navigation - FIELD NUMBERS use ↑ ↓ keys, COLUMN NUMBERS use → ← keys.

Field #	Standard Function	Code Value	Old Value		New Value	
			X - Width	Y - Height	X - Width	Y - Height
1	Store Name/Address	01	0008	0465		
2	PLU Description	06	0008	0364		
3	Barcode	05	0000	0165		
4	Pack Date	03	0153	0211		
5	Expiration Date	04	0010	0211		
6		00	0149	0147		
7	Unit Price (\$/lb)	08	0299	0216		
8		00	0324	0126		
9	Weight	09	0459	0216		
10	Total price	07	0367	0067		
11	PLU Number	02	0486	0132		
12	Price before Discount	13	0427	0036		
13	Markdown Line 1	13	0427	0027		
14	Markdown Line 2	13	0427	0018		
15	Discounted Price	14	0427	0067		
16	Single Pc. - (Fixed Pr.)	21	0156	0216		
17	Single "PC" - (Fixed Pr.)	21	0224	0211		
18	Price Including Tax	11	0367	0067		
19	"AMOUNT TOTAL"	11	0375	0097		
20	Transaction Number	12	0251	0037		
21	Transaction Number	12	0295	0031		
22	PLU Name 2	49	0008	0364		
23		62	0016	0241		
24	"Sell By..." Random Wt.	63	0016	0241		
25		8D	0016	0241		
26	"Sell By" Fixed Price	6B	0016	0241		
27	"TOTAL PRICE" Legend	90	0405	0106		

Field #	Standard Function	Code Value	Old Value		New Value	
			X - Width	Y - Height	X - Width	Y - Height
28	Ad Message 1	0E	9999	0000		
29	Sign	0B	0340	0060		
30	Sub-Total - Price	28	0342	0067		
31	Sub-Total - Weight	27	0390	0211		
32	Sub-Total - Pieces	26	0067	0051		
33	Piece Count	2C	0156	0216		
34	"PCS" Legend	2C	0224	0211		
35	"@" Legend	2B	0286	0211		
36	@ Count	2B	0305	0216		
37	"/" Legend	2B	0372	0211		
38	@/For Price	2D	0391	0216		
39	Total OZ Weight	32	0337	0166		
40	Total "oz" Symbol	32	0373	0156		
41	"(" Symbol	32	0415	0166		
42	")" Symbol	32	0572	0166		
43	LB Wt. inside ( )	31	0434	0166		
44	"lb" Symbol	31	0471	0156		
45	OZ Wt. inside ( )	30	0513	0166		
46	"oz" Symbol	30	0549	0156		
47		00	0013	0427		
48		00	0013	0394		
49						
50						

Note: The height values of fields 1 and 2 are dependent on the height of the text area. As the text area increases the height position of these fields also increases, as do any data fields printed above the text.

Note: Navigation - use ↑ ↓ keys to select FIELD NUMBERS

use → key to select X (Width) or Y (Height).

ISHIDA 3000 Series Scale/Printers  
**Custom Label Format**

( 64mm x 85mm with Safe Handling )

Label Format No. 2  
 Model: WPL-3000

Date:  
 Firmware: C-0916B~H

Sample - Weigh & Discount

Sample - Non-Weigh

Label Setup Menu, Setup Mode 1 [6000, MODE, 1, ENTER]

Step Number	Data	Description
B01-01	<b>2</b>	Label Format Number
B01-03		Print Method: 0 = Labels stay on backing paper, 1 = Print individual labels one at a time
B01-04		Scale Prints Field Titles? 1 = Yes, 0 = No
B01-05		Scale Prints Store Name? 1 = Yes, 0 = No
B01-06	( )	Text Area: Vertical Space for Product Description (Every 0.5 = 2.7mm)
B01-07		Label Length + Gap (mm) [Distance from top of label to top of next label]
B01-09		Sensor 2 Distance: Label Stop Position (Increase = Farther Out, Print Moves Up)

Special "FLAG CHANGE" Modifications, Test Mode 7 [Power ON + 1, 7, ENTER, 2, PLU, SIZE] [SIZE to exit]

Field Number	Column Number	Old Data	New Data	Description	Field Number	Column Number	Old Data	New Data	Description

Note: Navigation - FIELD NUMBERS use ↑ ↓ keys, COLUMN NUMBERS use → ← keys.

Field #	Standard Function	Code Value	Old Value		New Value	
			X - Width	Y - Height	X - Width	Y - Height
1	Store Name/Address	01	0016	0883		<b>(499)</b>
2	PLU Description	06	0016	0783		<b>(415)</b>
3	Barcode	05	0008	0198		
4	Pack Date	03	0162	0271		
5	Expiration Date	04	0018	0271		
6		00	0157	0180		
7	Unit Price (\$/lb)	08	0305	0276		
8	Weight	09	0467	0276		
9	Total Price	07	0375	0100		
10	PLU Number	02	0494	0168		
11	Price before Discount	13	0436	0067		
12	Markdown Line 1	13	0436	0058		
13	Markdown Line 2	13	0436	0049		
14	Discounted Price	14	0436	0100		
15		00	0157	0180		
16	Single PC - (Fixed Pr.)	21	0164	0276		
17	Single "PC" - (Fixed r)	21	0232	0271		
18	Price Including Tax	11	0375	0100		
19	"AMOUNT TOTAL"	11	0383	0130		
20	Transaction Number	12	0494	0220		
21	"PCS"	12	0538	0214		
22	PLU Name 2	49	0016	0783		
23		62	0024	0300		
24	"Sell By..." Random Wt.	63	0024	0300		
25		8D	0024	0300		
26	"Sell By" Fixed Price	6B	0024	0300		
27	"TOTAL PRICE" Legend	90	0413	0139		

Field #	Standard Function	Code Value	Old Value		New Value	
			X - Width	Y - Height	X - Width	Y - Height
28	Ad Message 1	0E	9999	0000		
29	Sign	0B	0348	0093		
30	Sub-Total - Price	28	0351	0100		
31	Sub-Total - Weight	27	0390	0271		
32	Sub-Total - Pieces	26	0075	0084		
33	Piece Count	2C	0164	0276		
34	"PCS" Legend	2C	0232	0271		
35	"@" Legend	2B	0294	0271		
36	@ Count	2B	0313	0276		
37	"/" Legend	2B	0380	0271		
38	@/For Price	2D	0399	0276		
39	Total OZ Weight	32	0345	0232		
40	Total "oz" Symbol	32	0382	0222		
41	"(" Symbol	32	0423	0232		
42	")" Symbol	32	0580	0232		
43	LB Wt. inside ( )	31	0442	0232		
44	"lb" Symbol	31	0479	0222		
45	OZ Wt. inside ( )	30	0521	0232		
46	"oz" Symbol	30	0557	0222		
47	Safe Handling Panel	8C	0008	0657		<b>(9999)</b>
48						
49						
50						

Note: The height values of fields 1 and 2 are dependent on the height of the text area. As the text area increases the height position of these fields also increases, as do any data fields printed above the text.

The numbers in parenthesis and in *italics* may be used to change this format to the 64mm x 47mm standard Ishida label.

ISHIDA 3000 Series Scale/Printers  
***Custom Label Format***

( 64mm x 110mm Bakery Label )

Label Format No. 3  
Model: WPL-3000

Date:  
Firmware: C-0916B~H

Sample

Label Setup Menu, Setup Mode 1 [6000, MODE, 1, ENTER]

Step Number	Data	Description
B01-01	<b>3</b>	Label Format Number
B01-03		Print Method: 0 = Labels stay on backing paper, 1 = Print individual labels one at a time
B01-04		Scale Prints Field Titles? 1 = Yes, 0 = No
B01-05		Scale Prints Store Name? 1 = Yes, 0 = No
B01-06	( )	Text Area: Vertical Space for Product Description (Every 0.5 = 2.7mm)
B01-07		Label Length + Gap (mm) [Distance from top of label to top of next label]
B01-09		Sensor 2 Distance: Label Stop Position (Increase = Farther Out, Print Moves Up)

Special "FLAG CHANGE" Modifications, Test Mode 7 [Power ON + 1, 7, ENTER, 3, PLU, SIZE] [SIZE to exit]

Field Number	Column Number	Old Data	New Data	Description	Field Number	Column Number	Old Data	New Data	Description

Note: Navigation - FIELD NUMBERS use ↑ ↓ keys, COLUMN NUMBERS use → ← keys.

Field #	Standard Function	Code Value	Old Value		New Value	
			X - Width	Y - Height	X - Width	Y - Height
1	Store Name/Address	01	0008	0780		
2	PLU Description	06	0008	0421		
3	Barcode	05	0135	0165		
4	Pack Date	03	0016	0490		
5		00	0324	0490		
6	Total Price	07	0367	0490		
7	Price before Discount	13	0427	0457		
8	Markdown Line 1	13	0427	0448		
9	Markdown Line 2	13	0427	0439		
10	Discounted Price	14	0427	0490		
11	Name 2	49	0008	0421		
12	"Fixed Price" Legend	62	0016	0529		
13	"\$/lb weight" Legend	63	0016	0529		
14	"Date" Legend	8D	0016	0529		
15	Fractional Price Legend	6B	0016	0529		
16	"Total Price" Legend	90	0405	0531		
17	Sub-Total - Amount	28	0342	0490		
18	Sub-Total - Weight	27	0390	0490		
19	Sub-Total - Pieces	26	0067	0051		
20	"NET WT." Legend	91	0024	0271		
21	Total OZ Weight	32	0211	0271		
22	Total "OZ" Legend	32	0264	0271		
23	"(") Symbol	32	0562	0271		
24	LB Weight	31	0341	0271		
25	"LB" Symbol	31	0394	0271		
26	OZ Weight	30	0457	0271		
27	"OZ" Symbol	30	0510	0271		

Field #	Standard Function	Code Value	Old Value		New Value	
			X - Width	Y - Height	X - Width	Y - Height
28		00	0016	0457		
29		0B				
30		28				
31		27				
32		26				
33		2C				
34		2C				
35		2B				
36		2B				
37		2B				
38		2D				
39		32				
40		32				
41		32				
42		32				
43		31				
44		31				
45		30				
46		30				
47		00				
48		00				
49						
50						

Note: The height values of fields 1 and 2 are dependent on the height of the text area. As the text area increases the height position of these fields also increases, as do any data fields printed above the text.

Note: Navigation - use ↑ ↓ keys to select FIELD NUMBERS  
use → key to select X (Width) or Y (Height).

ISHIDA 3000 Series Scale/Printers  
*Custom Label Format*

( 66mm x 85mm Coupon Label )

Label Format No. 4  
Model: WPL-3000

Date:  
Firmware: C-0916B-H

Sample - Weigh & Discount

Sample - Non-Weigh

Label Setup Menu, Setup Mode 1 [6000, MODE, 1, ENTER]

Step Number	Data	Description
B01-01	4	Label Format Number
B01-03		Print Method: 0 = Labels stay on backing paper, 1 = Print individual labels one at a time
B01-04		Scale Prints Field Titles? 1 = Yes, 0 = No
B01-05		Scale Prints Store Name? 1 = Yes, 0 = No
B01-06	( )	Text Area: Vertical Space for Product Description (Every 0.5 = 2.7mm)
B01-07		Label Length + Gap (mm) [Distance from top of label to top of next label]
B01-09		Sensor 2 Distance: Label Stop Position (Increase = Farther Out, Print Moves Up)

Special "FLAG CHANGE" Modifications, Test Mode 7 [Power ON + 1, 7, ENTER, 4, PLU, SIZE] [SIZE to exit]

Field Number	Column Number	Old Data	New Data	Description	Field Number	Column Number	Old Data	New Data	Description

Note: Navigation - FIELD NUMBERS use ↑ ↓ keys, COLUMN NUMBERS use → ← keys.

Field #	Standard Function	Code Value	Old Value		New Value	
			X - Width	Y - Height	X - Width	Y - Height
1	Store Name/Address	01	0008	0625		
2	PLU Description	06	0008	0525		
3	Barcode	05	0000	0163		
4	Pack Date	03	0243	0363		
5		00	0000	0000		
6	Pack Time	50	0018	0315		
7	Unit Price (\$/lb)	08	0008	0363		
8		00	0000	0000		
9	Weight	09	0008	0270		
10	Total price	07	0159	0294		
11	PLU Number	02	0351	0034		
12		00	0000	0000		
13	Price before Markdown	13	0224	0261		
14	Markdown Line 1	13	0224	0252		
15	Markdown Line 2	13	0224	0243		
16	Discounted Price	14	0224	0294		
17		00	0000	0000		
18		00	0000	0000		
19		00	0000	0000		
20		00	0000	0000		
21	Tax Amount	3C	0213	0186		
22	"Tax" Legend	3C	0143	0186		
23	Price Including Tax	11	0145	0123		
24	"AMOUNT TOTAL"	11	0143	0301		
25	Transaction Number	12	0029	0159		
26	"PCS"	12	0074	0151		
27	PLU Name 2	49	0008	0525		

Field #	Standard Function	Code Value	Old Value		New Value	
			X - Width	Y - Height	X - Width	Y - Height
28		62	0008	0402		
29	"\$/lb Pack Date"	63	0008	0402		
30		8D	0008	0402		
31	"Weight (lb.)"	63	0008	0222		
32		8D	0008	0222		
33	"TOTAL PRICE" Legend	90	0202	0222		
34	Coupon Area	64	0407	0522		
35	Ingredients	0C	0008	0525		
36		47	0008	0525		
37	Ad Message 1	0E	9999	0000		
38		00	0147	0270		
39	Sub-Total - Price	28	0137	0294		
40	Sub-Total - Weight	27	0010	0363		
41	Sub-Total - Pieces	26	0005	0270		
42						
43						
44						
45						
46						
47						
48						
49						
50						

Note: The height values of fields 1 and 2 are dependent on the height of the text area. As the text area increases the height position of these fields also increases, as do any data fields printed above the text.

Note: Navigation - use ↑ ↓ keys to select FIELD NUMBERS  
use → key to select X (Width) or Y (Height).

ISHIDA 3000 Series Scale/Printers  
*Custom Label Format*

( 66mm x 145mm Landscape Bakery with Nutrition )

Label Format No. 5  
Model: WPL-3000

Date:  
Firmware: C-0916B-H

Sample

Label Setup Menu, Setup Mode 1 [6000, MODE, 1, ENTER]

Step Number	Data	Description
B01-01	5	Label Format Number
B01-03		Print Method: 0 = Labels stay on backing paper, 1 = Print individual labels one at a time
B01-04		Scale Prints Field Titles? 1 = Yes, 0 = No
B01-05		Scale Prints Store Name? 1 = Yes, 0 = No
B01-06	( )	Text Area: Vertical Space for Product Description (Every 0.5 = 2.7mm)
B01-07		Label Length + Gap (mm) [Distance from top of label to top of next label]
B01-09		Sensor 2 Distance: Label Stop Position (Increase = Farther Out, Print Moves Up)

Special "FLAG CHANGE" Modifications, Test Mode 7 [Power ON + 1, 7, ENTER, 5, PLU, SIZE] [SIZE to exit]

Field Number	Column Number	Old Data	New Data	Description	Field Number	Column Number	Old Data	New Data	Description

Note: Navigation - FIELD NUMBERS use ↑ ↓ keys, COLUMN NUMBERS use → ← keys.

Field #	Standard Function	Code Value	Old Value		New Value	
			X - Width	Y - Height	X - Width	Y - Height
1	Store Name/Address	01	0067	1350		
2	PLU Description	06	0510	1350		
3	Barcode	05	0000	0195		
4	Pack Date	03	0550	1350		
5	Total Price (A)	07	0367	0165		
6	Total Price (B)	07	0567	0934		
7	Markdown Line 1 (B)	13	0537	0865		
8	Markdown Line 2 (B)	13	0519	0865		
9	Discounted Price (A)	14	0367	0165		
10	Discounted Price (B)	14	0567	0865		
11	"NET WT." Legend	91	0121	1354		
12	Fixed Wt. - Total oz	32	0121	1135		
13	Fixed Wt. - "oz ("	32	0121	1078		
14	Fixed Wt. - ")"	32	0121	0736		
15	Fixed Wt. - lb.	31	0121	0991		
16	Fixed Wt. - "lb."	31	0121	0934		
17	Fixed Wt. - oz	30	0121	0850		
18	Fixed Wt. - "oz"	30	0121	0793		
19	Nutritional Box	92	0000	0640		
20		00	0149	0160		
21	Serving Size	6C	0544	0399		
22	Servings per Container	6D	0518	0345		
23	Calories	6E	0434	0526		
24	Fat Calories	6F	0434	0307		
25	Total Fat	70	0360	0390		
26	Total Fat - units	71	0360	0348		
27	Total Fat - %	72	0360	0318		

Field #	Standard Function	Code Value	Old Value		New Value	
			X - Width	Y - Height	X - Width	Y - Height
28	Saturated Fat	73	0328	0390		
29	Saturated Fat - units	74	0328	0348		
30	Saturated Fat - %	75	0328	0318		
31	Cholesterol	76	0295	0390		
32	Cholesterol - units	77	0295	0348		
33	Cholesterol - %	78	0295	0318		
34	Sodium	79	0261	0403		
35	Sodium - units	7A	0261	0348		
36	Sodium - %	7B	0261	0318		
37	Carbohydrate	7C	0229	0403		
38	Carbohydrate - units	7D	0229	0348		
39	Carbohydrate - %	7E	0229	0318		
40	Dietary Fiber	7F	0198	0390		
41	Dietary Fiber - units	80	0198	0348		
42	Sugars	85	0164	0390		
43	Sugars - units	86	0164	0348		
44	Protein	82	0135	0390		
45	Protein - units	83	0135	0348		
46	Vitamin A - %	88	0091	0513		
47	Vitamin C - %	89	0091	0318		
48	Calcium - %	8A	0059	0513		
49	Iron - %	8B	0059	0318		
50						

Note: Navigation - use ↑ ↓ keys to select FIELD NUMBERS  
use → key to select X (Width) or Y (Height).

ISHIDA 3000 Series Scale/Printers  
***Custom Label Format***

( 64mm x 90mm with Vertical Nutrition )

Label Format No. 6  
Model: WPL-3000

Date:  
Firmware: C-0916B-H

Sample - Weigh & Discount

Sample - Non-Weigh

Label Setup Menu, Setup Mode 1 [6000, MODE, 1, ENTER]

Step Number	Data	Description
B01-01	<b>6</b>	Label Format Number
B01-03		Print Method: 0 = Labels stay on backing paper, 1 = Print individual labels one at a time
B01-04		Scale Prints Field Titles? 1 = Yes, 0 = No
B01-05		Scale Prints Store Name? 1 = Yes, 0 = No
B01-06	( )	Text Area: Vertical Space for Product Description (Every 0.5 = 2.7mm)
B01-07		Label Length + Gap (mm) [Distance from top of label to top of next label]
B01-09		Sensor 2 Distance: Label Stop Position (Increase = Farther Out, Print Moves Up)

Special "FLAG CHANGE" Modifications, Test Mode 7 [Power ON + 1, 7, ENTER, 6, PLU, SIZE] [SIZE to exit]

Field Number	Column Number	Old Data	New Data	Description	Field Number	Column Number	Old Data	New Data	Description

Note: Navigation - FIELD NUMBERS use ↑ ↓ keys, COLUMN NUMBERS use → ← keys.

Field #	Standard Function	Code Value	Old Value		New Value	
			X - Width	Y - Height	X - Width	Y - Height
1	Store Name/Address	01	0008	0903		
2	PLU Description	06	0008	0802		
3	Pack Date	03	0410	0564		
4	Expiration Date	04	0410	0624		
5	Unit Price (\$/lb)	08	0434	0459		
6	Weight	09	0456	0354		
7	Total Price	07	0367	0067		
8	Price before Discount	13	0430	0036		
9	Markdown line	13	0430	0022		
10	Discounted Price	14	0430	0067		
11	Tare Weight	22	0477	0207		
12	PLU Number	02	0486	0103		
13		62	0475	0489		
14		62	0442	0384		
15		6B	0475	0489		
16		6B	0442	0384		
17	Title	63	0475	0489		
18	"Weight (lb)" - title	63	0442	0384		
19	Sub-Total - Price	28	0342	0067		
20	Nutrition Box (upper half)	92	0000	0684		
21	Nutrition Box (lower half)	92	0000	0348		
22	Serving Size	6C	0216	0616		
23	Servings per Container	6D	0264	0583		
24	Calories	6E	0102	0493		
25	Fat Calories	6F	0294	0493		
26	Total Fat	70	0221	0412		
27	Total Fat - units	71	0260	0412		

Field #	Standard Function	Code Value	Old Value		New Value	
			X - Width	Y - Height	X - Width	Y - Height
28	Total Fat - %	72	0287	0412		
29	Saturated Fat	73	0221	0375		
30	Saturated Fat - units	74	0260	0375		
31	Saturated Fat - %	75	0287	0375		
32	Cholesterol	76	0221	0339		
33	Cholesterol - units	77	0260	0339		
34	Cholesterol - %	78	0287	0339		
35	Sodium	79	0209	0303		
36	Sodium - units	7A	0260	0303		
37	Sodium - %	7B	0287	0303		
38	Carbohydrates	7C	0209	0268		
39	Carbohydrates - units	7D	0260	0268		
40	Carbohydrates - %	7E	0287	0268		
41	Dietary Fiber	7F	0221	0232		
42	Dietary Fiber - units	80	0260	0232		
43	Sugars	85	0221	0196		
44	Sugars - units	86	0260	0196		
45	Protein	82	0221	0159		
46	Protein - units	83	0260	0159		
47	Vitamin A - %	88	0113	0114		
48	Vitamin C - %	89	0287	0114		
49	Calcium - %	8A	0113	0081		
50	Iron - %	8B	0287	0081		

Note: The height values of fields 1 and 2 are dependent on the height of the text area. As the text area increases the height position of these fields also increases, as do any data fields printed above the text.

Note: Navigation - use ↑ ↓ keys to select FIELD NUMBERS  
use → key to select X (Width) or Y (Height).

ISHIDA 3000 Series Scale/Printers  
*Custom Label Format*

( 64mm x 59mm Safe Handling )

Label Format No. 7  
Model: WPL-3000

Date:  
Firmware: C-0916B-H

Sample - Weigh & Discount

Sample - Non-Weigh

Label Setup Menu, Setup Mode 1 [6000, MODE, 1, ENTER]

Step Number	Data	Description
B01-01	7	Label Format Number
B01-03		Print Method: 0 = Labels stay on backing paper, 1 = Print individual labels one at a time
B01-04		Scale Prints Field Titles? 1 = Yes, 0 = No
B01-05		Scale Prints Store Name? 1 = Yes, 0 = No
B01-06	( )	Text Area: Vertical Space for Product Description (Every 0.5 = 2.7mm)
B01-07		Label Length + Gap (mm) [Distance from top of label to top of next label]
B01-09		Sensor 2 Distance: Label Stop Position (Increase = Farther Out, Print Moves Up)

Special "FLAG CHANGE" Modifications, Test Mode 7 [Power ON + 1, 7, ENTER, 7, PLU, SIZE] [SIZE to exit]

Field Number	Column Number	Old Data	New Data	Description	Field Number	Column Number	Old Data	New Data	Description

Note: Navigation - FIELD NUMBERS use ↑ ↓ keys, COLUMN NUMBERS use → ← keys.

Field #	Standard Function	Code Value	Old Value		New Value	
			X - Width	Y - Height	X - Width	Y - Height
1	Store Name/Address	01	0008	0591		
2	PLU Description	06	0008	0490		
3	Barcode	05	0000	0097		
4	Pack Date	03	0449	0133		
5	Expiration Date	04	0449	0169		
6	Tare Weight	22	0349	0090		
7	Unit Price (\$/lb)	08	0129	0139		
8		00	0324	0126		
9	Weight	09	0000	0139		
10	Total price	07	0379	0064		
11	PLU Number	02	0318	0000		
12	Price before Discount	13	0437	0031		
13	Markdown Line	13	0437	0016		
14	Discounted Price	14	0437	0064		
15	Single PC. - (Fixed Wt.)	21	0000	0139		
16	Single "PC" - (Fixed Wt.)	21	0067	0135		
17	Ad Message 1	0E	9999	0000		
18	Sub-Total - Price	28	0342	0064		
19	Sub-Total - Weight	27	0000	0130		
20	Sub-Total - Pieces	26	0067	0051		
21	Piece Count	2C	0000	0139		
22	"PCS" Legend	2C	0067	0135		
23	Total OZ	32	0349	0100		
24	Symbol "oz"	32	0386	0090		
25	Symbol "("	32	0426	0100		
26	Symbol ")"	32	0584	0100		
27	LB inside ( )	31	0445	0100		

Field #	Standard Function	Code Value	Old Value		New Value	
			X - Width	Y - Height	X - Width	Y - Height
28	Symbol "lb"	31	0484	0090		
29	OZ inside ( )	30	0526	0100		
30	Symbol "oz"	30	0561	0090		
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Note: The height values of fields 1 and 2 are dependent on the height of the text area. As the text area increases the height position of these fields also increases, as do any data fields printed above the text.

Note: Navigation - use ↑ ↓ keys to select FIELD NUMBERS  
use → key to select X (Width) or Y (Height).