

Page	Table Name	DB	Recordset	Description
1	ECOSControl	SY	S00	System control record
2	ECOUnits	SY	S01	DDMS Unit control table
3	ECODealer	SY	S02	Dealer control record
4	ECOOptions	SY	S03	Web dealer options
5	ECOAuthorize	SY	S04	Web application authorization
6	ECOUsers	SY	S05	User on-line table
7	ECOUpdates	SY	S06	Server update table
8	ECOInstalled	SY	S07	Customer installed table
9	ECOUControl	US	U00	User database control record
10	ECOUser	US	U01	User control record
11	ECOTaker	US	U02	User ordertaker control table
12	ECOSales	US	U03	User salesrep control table
13	ECOAccount	US	U04	User account control table
14	ECODept	US	U05	User department control table
15	ECOCard	US	U06	User credit card control table
16	ECOPO	US	U07	User PO control table
17	ECOShip	US	U08	User ship to control table
18	ECOContact	US	U09	User contact control table
19	ECOClass	US	U10	User eContent class list
20	ECOFavorites	US	U11	User favorites table
21	ECOIControl	IN	I00	Item database control record
22	ECOItems	IN	I01	Item master table
23	ECOXref	IN	I02	Dealer item cross reference table
24	ECOIXref	IN	I03	Item lookup cross reference table
25	ECOContract	IN	I04	Item contract header table
26	ECOContracts	IN	I05	Item contract detail table
27	ECOContractGrp	IN	I06	Item contract group table
28	ECOBOM	IN	I07	Item laundry list table
29	ECOBOMGrp	IN	I08	Item laundry list group table
30	ECOSubError	IN	I09	Substitute item error table
31	ECOeControl	EC	E00	eContent database control record
32	ECOeContent	EC	E01	eContent item master table
33	ECOeClass1	EC	E02	eContent top level class table
34	ECOeClass2	EC	E03	eContent second level class table
35	ECOeClass3	EC	E04	eContent third level class table
36	ECOeClass4	EC	E05	eContent fourth level class table
37	ECOeItems	EC	E06	eContent class item table
38	ECOeCompanion	EC	E07	eContent companion item table
39	ECOeSubstitute	EC	E08	eContent substitute table
40	ECOeConDevice	EC	E09	eContent consumable device table
41	ECOeConMfg	EC	E10	eContent consumable manufacturer table
42	ECOeConModel	EC	E11	eContent consumable model table
43	ECOeConItems	EC	E12	eContent consumable item table
44	ECOOControl	OP	O00	Order database control record
45	ECOParms	OP	O01	Order parameters record
46	ECOHeader	OP	O02	Order header table
47	ECODetail	OP	O03	Order detail line table
48	ECOHControl	HI	H00	History control table
49	ECOHDetail	HI	H01	History detail table
50	ECOHTicket	HI	H02	History ticket control table
51	ECOHImport	HI	H03	History import control table

No	Type	Len	Field Name	Description
0	char	2	Record_Key	Record key
1	int		Major_Version	Database major version number
2	int		Minor_Version	Database minor version number
3	int		Revision	Database revision number
<b>0</b>	<b>char</b>	<b>2</b>	<b>Record_Key</b>	<b>Primary Key</b>

No	Type	Len	Field Name	Description
0	char	2	Record_Key	Record Key "***"
1	char	255	VCU	Customer volume
2	char	255	VAR	Accounts receivable volume
3	char	255	VVE	Vendors volume
4	char	255	VAP	Accounts payable volume
5	char	255	VIN	Inventory volume
6	char	255	VIH	Inventory history volume
7	char	255	VSE	Serialized volume
8	char	255	VPO	Purchase order volume
9	char	255	VOE	Order entry volume
10	char	255	VGL	General ledger volume
11	char	255	VSM	Sales rep volume
12	char	255	VPP	Personnel volume
13	char	255	VSJ	Sales journal volume
14	char	255	VSH	Sales history volume
15	char	255	VTM	Telemarketing volume
16	char	255	VSY	System volume
17	char	255	VWK	Work volume
18	char	255	VIA	Inventory aux volume
19	char	255	VPL	Plus volume
20	char	255	VRP	Reports volume
21	char	255	VCO	Contracts volume
22	char	255	VWH	Item wholesaler volume
23	char	255	VEO	eOrder folder location
<b>0</b>	<b>char</b>	<b>2</b>	<b>Record_Key</b>	<b>Primary Key</b>

No	Type	Len	Field Name	Description
0	char	2	Location	Location code from parameters record
1	char	30	Name	Dealer name from parameters record
2	char	25	Suite	Dealer suite from parameters record
3	char	25	Street	Dealer street from parameters record
4	char	20	City	Dealer city from parameters record
5	char	2	State	Dealer state from parameters record
6	char	5	Zip	Dealer zip code from parameters record
7	char	4	Zip4	Dealer zip4 from parameters record
8	char	3	Area	Dealer telephone area code from parameters record
9	char	3	Prefix	Dealer telephone prefix from parameters record
10	char	4	Number	Dealer telephone number from parameters record
11	char	16	FID	Federal identification number
12	char	16	SID	State identification number
13	double		Tax	Location state tax percent
14	char	2	SContract	Starting sale contract ID
15	char	2	EContract	Ending sale contract ID
<b>0</b>	<b>char</b>	<b>2</b>	<b>Location</b>	<b>Primary Key</b>

No	Type	Len	Field Name	Description
0	char	2	Record_Key	Record Key "***"
1	memo		BMsg1	Begin page header message 1
2	memo		BMsg2	Begin page header message 2
3	memo		BMsg3	Begin page footer message
4	char	255	BLink	Begin page footer message link to dealer home page
5	memo		EMsg1	End page header message 1
6	memo		EMsg2	End page header message 2
7	memo		EMsg3	End page footer message
8	char	255	ELink	End page footer message link to dealer home page
<b>0</b>	<b>char</b>	<b>2</b>	<b>Record_Key</b>	<b>Primary Key</b>

No	Type	Len	Field Name	Description
0	char	2	Module	Module ID
1	long		Checksum	Authorization checksum
2	int		Authorized	Is authorized. 0=No, 1=Yes, 2=Expired
3	date		Verified	Verified date
<b>0</b>	<b>char</b>	<b>2</b>	<b>Module</b>	<b>Primary Key</b>

No	Type	Len	Field Name	Description
0	char	64	SessionID	User session ID
1	date		LogDate	Login date and time
2	char	20	Client	Client ID Code
3	char	50	ClientName	Client name
4	char	20	User	User ID code
5	char	50	UserName	User name
<b>0</b>	<b>char</b>	<b>64</b>	<b>SessionID</b>	<b>Primary Key</b>

No	Type	Len	Field Name	Description
0	char	20	Application	Application ID
1	char	64	File_Name	File name
2	char	50	Description	File description
3	int		Type	File type. 0=EXE, 1=DLL, 2=File
4	yes/no		Register	Register this file. True/False
5	char	255	File_Source	Source location
6	int		File_Major	File major version number
7	int		File_Minor	File minor version number
8	int		File_Revision	File revision version number
9	date		File_Date	File date stamp
10	long		File_Size	File size in bytes
11	long		File_Check	File checksum
12	image		File_Data	File data buffer
<b>0</b>	<b>char</b>	<b>20</b>	<b>Application</b>	<b>Primary Key</b>
<b>1</b>	<b>char</b>	<b>64</b>	<b>File_Name</b>	

No	Type	Len	Field Name	Description
0	char	20	Application	Application ID
1	char	64	File_Name	File name
2	char	50	Description	File description
3	int		Type	File type. 0=EXE, 1=DLL, 2=File
4	yes/no		Register	Register this file. True/False
5	char	255	File_Source	Source location
6	int		File_Major	File major version number
7	int		File_Minor	File minor version number
8	int		File_Revision	File revision version number
9	date		File_Date	File date stamp
10	long		File_Size	File size in bytes
11	long		File_Check	File checksum
12	image		File_Data	File data buffer
<b>0</b>	<b>char</b>	<b>20</b>	<b>Application</b>	<b>Primary Key</b>
<b>1</b>	<b>char</b>	<b>64</b>	<b>File_Name</b>	

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1	int		Major_Version	Database major version number
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No	Type	Len	Field Name	Description
0	char	20	Client	Client ID code
1	char	20	User	User ID code
2	char	20	PWD	User access password
3	char	50	Name	User name
4	yes/no		Status	User status. True=OK, False=Hold
5	char	255	Email	User email address
6	int		Location_Source	** Not used
7	char	2	Location_GL	GL location code
8	char	2	Location_IN	Inventory location code
9	char	2	Location_GL_Post	GL location to post orders to
10	char	2	Location_IN_Post	IN location to post orders to
11	int		Taker_Source	** Not used
12	char	4	Fixed_Taker	Fixed order taker code
13	char	4	Salesrep_Code	Fixed salesrep code
14	int		Action_Source	** Not used
15	char	1	Action_Code	Fixed action code
16	int		Payment_Source	** Not used
17	int		Pay_Type	Payment type. 0=On Account, 1=Credit Card, 2=Ask
18	char	1	Pay_Act_Code	Payment on account pay code to use
19	char	1	Pay_CC_Code	Payment with credit card pay code to use
20	yes/no		Pay_CC_Msg	Use message on credit card orders
21	char	4	Pay_CCMsg1_Type	Credit card message 1 location. AAAA, ZZZZ
22	int		Pay_CCMsg1_Line	Line number for credit card message 1
23	char	50	Pay_CCMsg1_Txt	Credit card message 1 to use
24	char	4	Pay_CCMsg2_Type	Credit card message 2 location. AAAA, ZZZZ
25	int		Pay_CCMsg2_Line	Line number for credit card message 2
26	char	50	Pay_CCMsg2_Txt	Credit card message 2 to use
27	char	4	Pay_CCMsg3_Type	Credit card message 2 location. AAAA, ZZZZ
28	int		Pay_CCMsg3_Line	Line number for credit card message 2
29	char	50	Pay_CCMsg3_Txt	Credit card message 2 to use
30	int		Account_Source	** Not used
31	char	10	Account_Code	Fixed customer account number
32	char	4	Dept_Code	Fixed customer department code
33	int		PO_Source	** Not used
34	int		PO	PO Type. 0=None, 1=Fixed, 2=Ask, 3=Required
35	int		PO_Method	PO method to use. 0=Normal, 1=Long PO
36	char	35	PO_Code	Fixed PO number
37	int		ShipTo_Source	** Not used
38	int		ShipTo	Ship to type. 0=Fixed, 1=Sold To, 2=List, 3=Any, 4=Enter
39	char	10	ShipTo_Code	Fixed ship to code
40	char	30	ShipTo_Name	Manual ship to name
41	char	25	ShipTo_Suite	Manual ship to suite
42	char	25	ShipTo_Street	Manual ship to street
43	char	20	ShipTo_City	Manual ship to city
44	char	2	ShipTo_State	Manual ship to state
45	char	5	ShipTo_Zip	Manual ship to zip code
46	char	4	ShipTo_Zip4	Manual ship to zip +4
47	int		Ship_Via	Ship method. 0=Delivery, 1=Drop Ship
48	int		Contact_Source	** Not used
49	int		Contact	Contact type. 0=None, 1=Fixed, 2=Ask, 3=Required, 4=Any
50	char	20	Contact_Name	Fixed contact name
51	int		Add_Items	** Not used

No	Type	Len	Field Name	Description
52	yes/no		Add_Favorites	Allow add from favorites. True/False
53	yes/no		Add_Catalog	Allow add from catalog. True/False
54	yes/no		Add_Contract	Allow add from contract. True/False
55	int		Add_Contract_Type	Add contract type. 0=Contract, 1=Laundry List
56	char	15	Add_Contract_ID	Contract or laundry list ID
57	yes/no		Add_Specials	Allow add from specials. True/False
58	int		Add_Special_Type	Add specials type. 0=Contract, 1=Laundry List
59	char	15	Add_Special_ID	Specials contract or laundry list ID
60	yes/no		Add_Repeated	Allow add from repeated order. True/False
61	int		Cat_Source	** Not used
62	int		Items	Items to order. 0=Any,1=SP Only,2=United Only
63	int		Item_Class_Type	Item class type. 0=Any,1=Fixed,2=Include List,3=Exclude
64	char	1	Item_Class	Fixed item class
65	char	20	Item_Class_List	List of item class codes available or to exclude
66	int		Item_Dept_Type	Item dept type. 0=Any,1=Fixed, 2=Include List,3=Exclude
67	char	1	Item_Dept	Fixed item department code
68	char	20	Item_Dept_List	List of item department codes available or to exclude
69	int		e_Class_Type	e class type. 0=Any,1=Fixed,2=Include List,3=Exclude
70	char	10	e_Class	Fixed eContent class code
71	int		Sub_Source	** Not used
72	int		S_Sub	S sub action. 0=Ignore,1=Force,2=Prompt
73	memo		S_Sub_Msg	S sub prompt message
74	int		O_Sub	O sub action. 0=Ignore,1=Use
75	int		Line_Source	** Not used
76	cur		Line_Max	Maximum item unit price
77	cur		Line_Total	Maximum single line amount
78	int		Line_Qty	Maximum single line quantity
79	yes/no		Line_List	Show list price. True/False
80	int		Line_List_Source	List price source. 0=Standard, 1=Catalog
81	yes/no		Line_Discount	Show line discount percent. True/False
82	double		Line_Min_Discount	Minimum discount percent to show
83	yes/no		Line_Price	Show item selling price. True/False
84	int		Order_Source	** Not used
85	cur		Order_Max	Maximum order amount
86	cur		Order_Min	Minimum order amount
87	cur		Order_Min_Delivery	Minimum order amount for free delivery
88	cur		Order_Min_Charge	Delivery charge for less than minimum order
89	int		Order_Freight	Order freight charges. 0=None, 1=Minimum, 2=Percent
90	cur		Order_Freight_Free	Minimum order amount for free freight
91	int		Order_Freight_Type	Percent type. 0=Sell price, 1=Cost price
92	cur		Order_Freight_Min	Minimum freight charge for all orders.
93	double		Order_Freight_Percent	Percent of sell/cost to calculate freight charges
94	int		Approval_Display	Minimum approval order level to display
95	yes/no		End_Post	Post orders to DDMS. True/False
96	char	1	End_Status	Order status to post orders to
97	yes/no		End_Save	Allow to save order. True/False
98	yes/no		End_Repeat	Allow repeated orders. True/False
99	yes/no		End_Cancel	Allow cancel at end of order. True/False
100	yes/no		End_Msg	Allow end of order user comments. True/False
101	char	4	End_Msg_Type	End of order message location. AAAA, ZZZZ
102	int		End_Msg_Line	Line number for end of order message
103	int		Approval_Amount	Minimum order amount for order approval

No	Type	Len	Field Name	Description
104	yes/no		Msg_1	Use fixed message 1. True/False
105	char	4	Msg_1_Type	Fixed message 1 location. AAAA, ZZZZ
106	int		Msg_1_Line	Fixed message 1 line number
107	char	50	Msg_1_Text	Fixed message 1 text
108	yes/no		Msg_2	Use fixed message 2. True/False
109	char	4	Msg_2_Type	Fixed message 2 location. AAAA, ZZZZ
110	int		Msg_2_Line	Fixed message 2 line number
111	char	50	Msg_2_Text	Fixed message 2 text
112	yes/no		Msg_3	Use fixed message 3. True/False
113	char	4	Msg_3_Type	Fixed message 3 location. AAAA, ZZZZ
114	int		Msg_3_Line	Fixed message 3 line number
115	char	50	Msg_3_Text	Fixed message 3 text
116	yes/no		Msg_4	Use fixed message 4. True/False
117	char	4	Msg_4_Type	Fixed message 4 location. AAAA, ZZZZ
118	int		Msg_4_Line	Fixed message 4 line number
119	char	50	Msg_4_Text	Fixed message 4 text
120	yes/no		Msg_5	Use fixed message 5. True/False
121	char	4	Msg_5_Type	Fixed message 5 location. AAAA, ZZZZ
122	int		Msg_5_Line	Fixed message 5 line number
123	char	50	Msg_5_Text	Fixed message 5 text
124	int		Account_Type	Account type. 0=Fixed, 1=List
125	int		Dept_Type	Department type. 0=Fixed, 1=List, 2=Any
126	int		Salesrep_Type	Salesrep type. 0=Use Customer assigned, 1=Fixed
127	yes/no		Add_Quick	Allow add from quick order form. True/False
128	yes/no		Add_History	Allow add from order history form. True/False
129	int		Credit_Limit	Credit limit check. 0=None, 1=Warning, 2=Stop
130	int		Credit_PastDue	Past due check. 0=None, 1=Warning, 2=Stop
131	cur		Credit_PastMin	Minimum past due amount to check
132	int		Budget_Type	Budget check. 0=None, 1=Warning, 2=Stop
133	yes/no		Approval	Use approval. True/False
134	int		Approval_Min	Minimum level required to submit order
135	int		Approval_Level	User approval level
136	yes/no		Approval_Email	Send approval email notification. True/False
137	char	64	Approval_Address	Send approval email address
138	yes/no		Approval_Contract	Automatically approve contract items. True/False
139	char	15	Order_Min_Ino	Item number for delivery charge
140	char	8	Order_Min_Pre	Prefix for delivery charge
141	char	30	Order_Min_Desc	Description for delivery charge
142	char	15	Order_Freight_Ino	Item number for freight charge
143	char	8	Order_Freight_Pre	Prefix for freight charge
144	char	30	Order_Freight_Desc	Description for freight charge
145	int		Order_Misc_Type	Misc charge type. 0=None, 1=Min, 2=Fixed, 3=Percent
146	cur		Order_Misc_Min	Misc charge minimum order amount
147	cur		Order_Misc_Charge	Misc charge amount
148	double		Order_Misc_Percent	Percent of sell price to calculate miscellaneous charge
149	char	15	Order_Misc_Ino	Misc charge item number
150	char	8	Order_Misc_Pre	Misc charge prefix
151	char	30	Order_Misc_Desc	Misc charge description
152	yes/no		Gift_First	Use first order gift. True/False
153	char	15	Gift_First_Ino	First gift item number
154	char	8	Gift_First_Pre	First gift prefix
155	yes/no		Gift_First_Taken	First gift taken. True/False

No	Type	Len	Field Name	Description
156	yes/no		Gift_Min	Use free gifts with minimum order amount. True/False
157	cur		Gift_Min_Amt	Minimum order amount for free gift
158	char	15	Gift_Min_Ino	Minimum order free gift item number
159	char	8	Gift_Min_Pre	Minimum order free gift prefix
<b>0</b>	<b>char</b>	<b>20</b>	<b>Client</b>	<b>Primary Key</b>
<b>1</b>	<b>char</b>	<b>20</b>	<b>User</b>	

No	Type	Len	Field Name	Description	Main	Sub	Seq	D	C	U
0	char	20	Client	Client ID code	0-Login	0-Login	0		X	
1	char	20	User	User ID code	0-Login	0-Login	1			X
2	char	20	PWD	User access password	0-Login	0-Login	2	X	X	X
3	char	50	Name	User name	0-Login	0-Login	3		X	X
5	char	255	Email	User email address	0-Login	0-Login	4		X	X
4	yes/no		Status	User status. True=OK, False=Hold	0-Login	0-Login	5		X	X
124	int		Account_Type	Account type. 0=Fixed, 1=List	1-Account	0-Customer	0	X	X	X
31	char	10	Account_Code	Fixed customer account number	1-Account	0-Customer	1			X
125	int		Dept_Type	Department type. 0=Fixed, 1=List, 2=Any	1-Account	0-Customer	2	X	X	X
32	char	4	Dept_Code	Fixed customer department code	1-Account	0-Customer	3			X
95	yes/no		End_Post	Post orders to DDMS. True/False	1-Account	1-Order	0	X	X	X
96	char	1	End_Status	Order status to post orders to	1-Account	1-Order	1	X	X	X
7	char	2	Location_GL	GL location code	1-Account	1-Order	2	X	X	X
8	char	2	Location_IN	Inventory location code	1-Account	1-Order	3	X	X	X
9	char	2	Location_GL_Post	GL location to post orders to	1-Account	1-Order	4	X	X	X
10	char	2	Location_IN_Post	IN location to post orders to	1-Account	1-Order	5	X	X	X
15	char	1	Action_Code	Fixed action code	1-Account	1-Order	6	X	X	X
17	int		Pay_Type	Payment type. 0=On Account, 1=Credit Card, 2=Ask	1-Account	2-Payment	0	X	X	X
18	char	1	Pay_Act_Code	Payment on account pay code to use	1-Account	2-Payment	1	X	X	X
19	char	1	Pay_CC_Code	Payment with credit card pay code to use	1-Account	2-Payment	2	X	X	X
20	yes/no		Pay_CC_Msg	Use message on credit card orders	1-Account	2-Payment	3	X	X	X
21	char	4	Pay_CCMsg1_Type	Credit card message 1 location. AAAA, ZZZZ	1-Account	2-Payment	4	X	X	X
22	int		Pay_CCMsg1_Line	Line number for credit card message 1	1-Account	2-Payment	5	X	X	X
23	char	50	Pay_CCMsg1_Txt	Credit card message 1 to use	1-Account	2-Payment	6	X	X	X
24	char	4	Pay_CCMsg2_Type	Credit card message 2 location. AAAA, ZZZZ	1-Account	2-Payment	7	X	X	X
25	int		Pay_CCMsg2_Line	Line number for credit card message 2	1-Account	2-Payment	8	X	X	X
26	char	50	Pay_CCMsg2_Txt	Credit card message 2 to use	1-Account	2-Payment	9	X	X	X
27	char	4	Pay_CCMsg3_Type	Credit card message 2 location. AAAA, ZZZZ	1-Account	2-Payment	10	X	X	X
28	int		Pay_CCMsg3_Line	Line number for credit card message 2	1-Account	2-Payment	11	X	X	X
29	char	50	Pay_CCMsg3_Txt	Credit card message 2 to use	1-Account	2-Payment	12	X	X	X
38	int		ShipTo	Ship to type. 0=Fixed, 1=Sold To, 2=List, 3=Any, 4=Enter	1-Account	3-ShipTo	0	X	X	X
39	char	10	ShipTo_Code	Fixed ship to code	1-Account	3-ShipTo	1			X
40	char	30	ShipTo_Name	Manual ship to name	1-Account	3-ShipTo	2			X
41	char	25	ShipTo_Suite	Manual ship to suite	1-Account	3-ShipTo	3			X
42	char	25	ShipTo_Street	Manual ship to street	1-Account	3-ShipTo	4			X
43	char	20	ShipTo_City	Manual ship to city	1-Account	3-ShipTo	5			X
44	char	2	ShipTo_State	Manual ship to state	1-Account	3-ShipTo	6			X
45	char	5	ShipTo_Zip	Manual ship to zip code	1-Account	3-ShipTo	7			X
46	char	4	ShipTo_Zip4	Manual ship to zip +4	1-Account	3-ShipTo	8			X

No	Type	Len	Field Name	Description	Main	Sub	Seq	D	C	U
47	int		Ship_Via	Ship method. 0=Delivery, 1=Drop Ship	1-Account	3-ShipTo	9	X	X	X
34	int		PO	PO Type. 0=None, 1=Fixed, 2=Ask, 3=Required	1-Account	4-PO	0	X	X	X
35	int		PO_Method	PO method to use. 0=Normal, 1=Long PO	1-Account	4-PO	1	X	X	X
36	char	35	PO_Code	Fixed PO number	1-Account	4-PO	2			X
49	int		Contact	Contact type. 0=None, 1=Fixed, 2=Ask, 3=Required, 4=Any	1-Account	5-Contact	0	X	X	X
50	char	20	Contact_Name	Fixed contact name	1-Account	5-Contact	1			X
126	int		Salesrep_Type	Salesrep type. 0=Customer assigned, 1=Fixed, 2=Inside	1-Account	6-Sales	0	X	X	X
13	char	4	Salesrep_Code	Fixed salesrep code	1-Account	6-Sales	1			X
12	char	4	Fixed_Taker	Fixed order taker code	1-Account	6-Sales	2	X	X	X
11	int		Taker_Source	Order taker type. 0=Normal, 1=Inside	1-Account	6-Sales	3	X	X	X
53	yes/no		Add_Catalog	Allow add from catalog. True/False	2-Controls	0-Forms	0	X	X	X
52	yes/no		Add_Favorites	Allow add from favorites. True/False	2-Controls	0-Forms	1	X	X	X
54	yes/no		Add_Contract	Allow add from contract. True/False	2-Controls	0-Forms	2	X	X	X
55	int		Add_Contract_Type	Add contract type. 0=Contract, 1=Laundry List	2-Controls	0-Forms	3	X	X	X
56	char	15	Add_Contract_ID	Contract or laundry list ID	2-Controls	0-Forms	4		X	X
57	yes/no		Add_Specials	Allow add from specials. True/False	2-Controls	0-Forms	5	X	X	X
58	int		Add_Special_Type	Add specials type. 0=Contract, 1=Laundry List	2-Controls	0-Forms	6	X	X	X
59	char	15	Add_Special_ID	Specials contract or laundry list ID	2-Controls	0-Forms	7		X	X
60	yes/no		Add_Repeated	Allow add from repeated order. True/False	2-Controls	0-Forms	8	X	X	X
127	yes/no		Add_Quick	Allow add from quick order form. True/False	2-Controls	0-Forms	9	X	X	X
128	yes/no		Add_History	Allow add from order history form. True/False	2-Controls	0-Forms	10	X	X	X
62	int		Items	Items to order. 0=Any,1=SP Only,2=United Only	2-Controls	1-Items	0	X	X	X
63	int		Item_Class_Type	Item class type. 0=Any,1=Fixed,2=Include List,3=Exclude	2-Controls	1-Items	1	X	X	X
64	char	1	Item_Class	Fixed item class	2-Controls	1-Items	2		X	X
65	char	20	Item_Class_List	List of item class codes available or to exclude	2-Controls	1-Items	3		X	X
66	int		Item_Dept_Type	Item dept type. 0=Any,1=Fixed, 2=Include List,3=Exclude	2-Controls	1-Items	4	X	X	X
67	char	1	Item_Dept	Fixed item department code	2-Controls	1-Items	5		X	X
68	char	20	Item_Dept_List	List of item department codes available or to exclude	2-Controls	1-Items	6		X	X
69	int		e_Class_Type	e class type. 0=Any,1=Fixed,2=Include List,3=Exclude	2-Controls	1-Items	7	X	X	X
70	char	10	e_Class	Fixed eContent class code	2-Controls	1-Items	8		X	X
83	yes/no		Line_Price	Show item selling price. True/False	2-Controls	2-Line	0	X	X	X
79	yes/no		Line_List	Show list price. True/False	2-Controls	2-Line	1	X	X	X
80	int		Line_List_Source	List price source. 0=Standard, 1=Catalog	2-Controls	2-Line	2	X	X	X
81	yes/no		Line_Discount	Show line discount percent. True/False	2-Controls	2-Line	3	X	X	X
82	double		Line_Min_Discount	Minimum discount percent to show	2-Controls	2-Line	4	X	X	X
78	int		Line_Qty	Maximum single line quantity	2-Controls	2-Line	5	X	X	X
76	cur		Line_Max	Maximum item unit price	2-Controls	2-Line	6	X	X	X
77	cur		Line_Total	Maximum single line amount	2-Controls	2-Line	7	X	X	X
85	cur		Order_Max	Maximum order amount	2-Controls	3-Order	0	X	X	X

No	Type	Len	Field Name	Description	Main	Sub	Seq	D	C	U
86	cur		Order_Min	Minimum order amount	2-Controls	3-Order	1	X	X	X
97	yes/no		End_Save	Allow to save order. True/False	2-Controls	3-Order	2	X	X	X
98	yes/no		End_Repeat	Allow repeated orders. True/False	2-Controls	3-Order	3	X	X	X
99	yes/no		End_Cancel	Allow cancel at end of order. True/False	2-Controls	3-Order	4	X	X	X
100	yes/no		End_Msg	Allow end of order user comments. True/False	2-Controls	3-Order	5	X	X	X
101	char	4	End_Msg_Type	End of order message location. AAAA, ZZZZ	2-Controls	3-Order	6	X	X	X
102	int		End_Msg_Line	Line number for end of order message	2-Controls	3-Order	7	X	X	X
129	int		Credit_Limit	Credit limit check. 0=None, 1=Warning, 2=Stop	2-Controls	5-Credit	0	X	X	X
130	int		Credit_PastDue	Past due check. 0=None, 1=Warning, 2=Stop	2-Controls	5-Credit	1	X	X	X
131	cur		Credit_PastMin	Minimum past due amount to check	2-Controls	5-Credit	2	X	X	X
132	int		Budget_Type	Budget check. 0=None, 1=Warning, 2=Stop	2-Controls	6-Budget	0	X	X	X
133	yes/no		Approval	Use approval. True/False	2-Controls	7-Approval	0	X	X	X
134	int		Approval_Min	Minimum level required to submit order	2-Controls	7-Approval	1		X	X
135	int		Approval_Level	User approval level	2-Controls	7-Approval	2	X	X	X
136	yes/no		Approval_EMail	Send approval email notification. True/False	2-Controls	7-Approval	3	X	X	X
137	char	64	Approval_Address	Send approval email address	2-Controls	7-Approval	4		X	X
138	yes/no		Approval_Contract	Automatically approve contract items. True/False	2-Controls	7-Approval	5	X	X	X
94	int		Approval_Display	Minimum approval order level to display	2-Controls	7-Approval	6		X	X
103	int		Approval_Amount	Minimum order amount for order approval	2-Controls	7-Approval	7		X	X
87	cur		Order_Min_Delivery	Minimum order amount for free delivery	3-Other	0-Delivery	0	X	X	X
88	cur		Order_Min_Charge	Delivery charge for less than minimum order	3-Other	0-Delivery	1	X	X	X
139	char	15	Order_Min_Ino	Item number for delivery charge	3-Other	0-Delivery	2	X	X	X
140	char	8	Order_Min_Pre	Prefix for delivery charge	3-Other	0-Delivery	3	X	X	X
141	char	30	Order_Min_Desc	Description for delivery charge	3-Other	0-Delivery	4	X	X	X
89	int		Order_Freight	Order freight charges. 0=None, 1=Minimum, 2=Percent	3-Other	1-Freight	0	X	X	X
90	cur		Order_Freight_Free	Minimum order amount for free freight	3-Other	1-Freight	1	X	X	X
91	int		Order_Freight_Type	Percent type. 0=Sell price, 1=Cost price	3-Other	1-Freight	2	X	X	X
92	cur		Order_Freight_Min	Minimum freight charge for all orders.	3-Other	1-Freight	3	X	X	X
93	double		Order_Freight_Percent	Percent of sell/cost to calculate freight charges	3-Other	1-Freight	4	X	X	X
142	char	15	Order_Freight_Ino	Item number for freight charge	3-Other	1-Freight	5	X	X	X
143	char	8	Order_Freight_Pre	Prefix for freight charge	3-Other	1-Freight	6	X	X	X
144	char	30	Order_Freight_Desc	Description for freight charge	3-Other	1-Freight	7	X	X	X
145	int		Order_Misc_Type	Misc charge type. 0=None, 1=Min, 2=Fixed, 3=Percent	3-Other	1-Misc	0	X	X	X
146	cur		Order_Misc_Min	Misc charge minimum order amount	3-Other	1-Misc	1	X	X	X
147	cur		Order_Misc_Charge	Misc charge amount	3-Other	1-Misc	2	X	X	X
148	double		Order_Misc_Percent	Percent of sell price to calculate miscellaneous charge	3-Other	1-Misc	3	X	X	X
149	char	15	Order_Misc_Ino	Misc charge item number	3-Other	1-Misc	4	X	X	X
150	char	8	Order_Misc_Pre	Misc charge prefix	3-Other	1-Misc	5	X	X	X
151	char	30	Order_Misc_Desc	Misc charge description	3-Other	1-Misc	6	X	X	X

No	Type	Len	Field Name	Description	Main	Sub	Seq	D	C	U
152	yes/no		Gift_First	Use first order gift. True/False	4-Gifts	1-First	0	X	X	X
153	char	15	Gift_First_Ino	First gift item number	4-Gifts	1-First	1	X	X	X
154	char	8	Gift_First_Pre	First gift prefix	4-Gifts	1-First	2	X	X	X
155	yes/no		Gift_First_Taken	First gift taken. True/False	4-Gifts	1-First	3	X	X	X
156	yes/no		Gift_Min	Use free gifts with minimum order amount. True/False	4-Gifts	2-Minimum	0	X	X	X
157	cur		Gift_Min_Amt	Minimum order amount for free gift	4-Gifts	2-Minimum	1	X	X	X
158	char	15	Gift_Min_Ino	Minimum order free gift item number	4-Gifts	2-Minimum	2	X	X	X
159	char	8	Gift_Min_Pre	Minimum order free gift prefix	4-Gifts	2-Minimum	3	X	X	X
72	int		S_Sub	S sub action. 0=Ignore,1=Force,2=Prompt	5-System	0-Subs	0	X	X	X
73	memo		S_Sub_Msg	S sub prompt message	5-System	0-Subs	1	X	X	X
74	int		O_Sub	O sub action. 0=Ignore,1=Use	5-System	0-Subs	2	X	X	X
104	yes/no		Msg_1	Use fixed message 1. True/False	5-System	1-Message	0	X	X	X
105	char	4	Msg_1_Type	Fixed message 1 location. AAAA, ZZZZ	5-System	1-Message	1	X	X	X
106	int		Msg_1_Line	Fixed message 1 line number	5-System	1-Message	2	X	X	X
107	char	50	Msg_1_Text	Fixed message 1 text	5-System	1-Message	3	X	X	X
108	yes/no		Msg_2	Use fixed message 2. True/False	5-System	2-Message	0	X	X	X
109	char	4	Msg_2_Type	Fixed message 2 location. AAAA, ZZZZ	5-System	2-Message	1	X	X	X
110	int		Msg_2_Line	Fixed message 2 line number	5-System	2-Message	2	X	X	X
111	char	50	Msg_2_Text	Fixed message 2 text	5-System	2-Message	3	X	X	X
112	yes/no		Msg_3	Use fixed message 3. True/False	5-System	3-Message	0	X	X	X
113	char	4	Msg_3_Type	Fixed message 3 location. AAAA, ZZZZ	5-System	3-Message	1	X	X	X
114	int		Msg_3_Line	Fixed message 3 line number	5-System	3-Message	2	X	X	X
115	char	50	Msg_3_Text	Fixed message 3 text	5-System	3-Message	3	X	X	X
116	yes/no		Msg_4	Use fixed message 4. True/False	5-System	4-Message	0	X	X	X
117	char	4	Msg_4_Type	Fixed message 4 location. AAAA, ZZZZ	5-System	4-Message	1	X	X	X
118	int		Msg_4_Line	Fixed message 4 line number	5-System	4-Message	2	X	X	X
119	char	50	Msg_4_Text	Fixed message 4 text	5-System	4-Message	3	X	X	X
120	yes/no		Msg_5	Use fixed message 5. True/False	5-System	5-Message	0	X	X	X
121	char	4	Msg_5_Type	Fixed message 5 location. AAAA, ZZZZ	5-System	5-Message	1	X	X	X
122	int		Msg_5_Line	Fixed message 5 line number	5-System	5-Message	2	X	X	X
123	char	50	Msg_5_Text	Fixed message 5 text	5-System	5-Message	3	X	X	X
6	int		Inside_Sell	Inside change sell price. True/False	6-Inside	0-Inside	0			
14	int		Inside_Cost	Inside cost. 0=None, 1=Avg, 2=Pur, 3=Whl, 4=Mfg	6-Inside	0-Inside	1			
16	int		Inside_Vendor	Inside show vendor cost sources. True/False	6-Inside	0-Inside	2			
30	int		Inside_Vendor_Chg	Inside change cost source. True/False	6-Inside	0-Inside	3			
33	int		Inside_GP	Inside show GP percent. True/False	6-Inside	0-Inside	4			
37	int		Inside_Route	Inside change route. True/False	6-Inside	0-Inside	5			
48	int		Inside_Otr	Inside change ordertaker. True/False	9-Not Used	0-Not Used				
51	int		Inside_Sls	Inside change salesrep. True/False	9-Not Used	0-Not Used				

No	Type	Len	Field Name	Description	Main	Sub	Seq	D	C	U
61	int		Inside_Contracts	Inside change contracts. True/False	9-Not Used	0-Not Used				
71	int		Sub_Source		9-Not Used	0-Not Used				
75	int		Line_Source		9-Not Used	0-Not Used				
84	int		Order_Source		9-Not Used	0-Not Used				

No	Type	Len	Field Name	Description
0	char	20	Client	Client ID code
1	char	20	User	User ID code
2	char	4	OrderTaker	Order taker code
3	char	50	Description	Order taker description
<b>0</b>	<b>char</b>	<b>20</b>	<b>Client</b>	<b>Primary Key</b>
<b>1</b>	<b>char</b>	<b>20</b>	<b>User</b>	
<b>2</b>	<b>char</b>	<b>4</b>	<b>OrderTaker</b>	

No	Type	Len	Field Name	Description
0	char	20	Client	Client ID code
1	char	20	User	User ID code
2	char	4	Salesrep	Salesrep code
3	char	50	Description	Order taker description
<b>0</b>	<b>char</b>	<b>20</b>	<b>Client</b>	<b>Primary Key</b>
<b>1</b>	<b>char</b>	<b>20</b>	<b>User</b>	
<b>2</b>	<b>char</b>	<b>4</b>	<b>Salesrep</b>	

No	Type	Len	Field Name	Description
0	char	20	Client	Client ID code
1	char	20	User	User ID code
2	char	10	Account	Account code
3	char	4	Department	Account department code (can be blank)
4	char	50	Description	Account/department description
<b>0</b>	<b>char</b>	<b>20</b>	<b>Client</b>	<b>Primary Key</b>
<b>1</b>	<b>char</b>	<b>20</b>	<b>User</b>	
<b>2</b>	<b>char</b>	<b>10</b>	<b>Account</b>	
<b>3</b>	<b>char</b>	<b>4</b>	<b>Department</b>	

No	Type	Len	Field Name	Description
0	char	20	Client	Client ID code
1	char	20	User	User ID code
2	char	10	Account	Account code
3	char	4	Department	Account department code
4	char	50	Description	Account/department description
<b>0</b>	<b>char</b>	<b>20</b>	<b>Client</b>	<b>Primary Key</b>
<b>1</b>	<b>char</b>	<b>20</b>	<b>User</b>	
<b>2</b>	<b>char</b>	<b>10</b>	<b>Account</b>	
<b>3</b>	<b>char</b>	<b>4</b>	<b>Department</b>	

No	Type	Len	Field Name	Description
0	char	20	Client	Client ID code
1	char	20	User	User ID code
2	char	10	Account	Account ID code
3	char	4	Department	Account department code
4	char	10	CreditCard	Credit card code
5	char	50	Description	Credit card description
<b>0</b>	<b>char</b>	<b>20</b>	<b>Client</b>	<b>Primary Key</b>
<b>1</b>	<b>char</b>	<b>20</b>	<b>User</b>	
<b>2</b>	<b>char</b>	<b>10</b>	<b>Account</b>	
<b>3</b>	<b>char</b>	<b>4</b>	<b>Dept</b>	
<b>4</b>	<b>char</b>	<b>10</b>	<b>CreditCard</b>	

No	Type	Len	Field Name	Description
0	char	20	Client	Client ID code
1	char	15	User	User ID code
2	char	35	PO	PO number
3	char	50	Description	PO description
<b>0</b>	<b>char</b>	<b>20</b>	<b>Client</b>	<b>Primary Key</b>
<b>1</b>	<b>char</b>	<b>15</b>	<b>User</b>	
<b>2</b>	<b>char</b>	<b>35</b>	<b>PO</b>	

No	Type	Len	Field Name	Description
0	char	20	Client	Client ID code
1	char	20	User	User ID code
2	char	10	Account	Account ID code
3	char	4	Department	Account department code
4	char	10	ShipTo	Ship to ID
5	char	50	Description	Ship to description
<b>0</b>	<b>char</b>	<b>20</b>	<b>Client</b>	<b>Primary Key</b>
<b>1</b>	<b>char</b>	<b>20</b>	<b>User</b>	
<b>2</b>	<b>char</b>	<b>10</b>	<b>Account</b>	
<b>3</b>	<b>char</b>	<b>4</b>	<b>Department</b>	
<b>4</b>	<b>char</b>	<b>10</b>	<b>ShipTo</b>	

No	Type	Len	Field Name	Description
0	char	20	Client	Client ID code
1	char	20	User	User ID code
2	char	20	Contact	Contact name
<b>0</b>	<b>char</b>	<b>20</b>	<b>Client</b>	<b>Primary Key</b>
<b>1</b>	<b>char</b>	<b>20</b>	<b>User</b>	
<b>2</b>	<b>char</b>	<b>20</b>	<b>Contact</b>	

No	Type	Len	Field Name	Description
0	char	20	Client	Client ID code
1	char	20	User	User ID code
2	char	10	Class	eContent class code
3	char	255	Description	eContent class description
<b>0</b>	<b>char</b>	<b>20</b>	<b>Client</b>	<b>Primary Key</b>
<b>1</b>	<b>char</b>	<b>20</b>	<b>User</b>	
<b>2</b>	<b>char</b>	<b>10</b>	<b>Class</b>	

No	Type	Len	Field Name	Description
0	char	20	Client	Client ID code
1	char	20	User	User ID code
2	char	8	Prefix	Primary item prefix
3	char	15	Number	Primary item number
4	char	255	Group	Group code
5	char	50	Comments	User comments for this favorite
<b>0</b>	<b>char</b>	<b>20</b>	<b>Client</b>	<b>Primary Key</b>
<b>1</b>	<b>char</b>	<b>20</b>	<b>User</b>	
<b>2</b>	<b>char</b>	<b>8</b>	<b>Prefix</b>	
<b>3</b>	<b>char</b>	<b>15</b>	<b>Number</b>	
<b>0</b>	<b>char</b>	<b>20</b>	<b>Client</b>	<b>Group Index</b>
<b>1</b>	<b>char</b>	<b>20</b>	<b>User</b>	
<b>4</b>	<b>char</b>	<b>255</b>	<b>Group</b>	
<b>2</b>	<b>char</b>	<b>8</b>	<b>Prefix</b>	
<b>3</b>	<b>char</b>	<b>15</b>	<b>Number</b>	

No	Type	Len	Field Name	Description
0	char	2	Record_Key	Record key
1	int		Major_Version	Database major version number
2	int		Minor_Version	Database minor version number
3	int		Revision	Database revision number
<b>0</b>	<b>char</b>	<b>2</b>	<b>Record_Key</b>	<b>Primary Key</b>

No	Type	Len	Field Name	Description
0	char	8	Prefix	Item prefix
1	char	15	Number	Item number
2	char	30	Description	Short description
3	char	15	Full_Number	Full item number
4	char	1	A_Flag	Alternate item flag
5	char	8	A_Prefix	Alternate prefix
6	char	15	A_Number	Alternate item number
7	char	2	Unit	Dealer stocking unit of measure
8	char	1	Class	Dealer item class code
9	char	1	Dept	Dealer item department code
10	char	4	SIC	Dealer SIC code
11	char	16	UPC	Dealer full UPC number
12	char	5	SUPC	Dealer short (last 5 digits) UPC number
13	char	6	MPC	Dealer MPC number
14	char	2	YY	Master record last change year
15	char	2	MM	Master record last change month
16	char	2	DD	Master record last change day
17	char	8	M_Prefix	Manufacturer prefix
18	char	15	M_Number	Manufacturer item number
19	cur		M_Cost	Manufacturer direct cost
20	char	2	M_Unit	Manufacturer buy unit
21	int		M_Pack	Manufacturer buy unit pack
22	char	2	M_YY	Manufacturer record last change year
23	char	2	M_MM	Manufacturer record last change month
24	char	2	M_DD	Manufacturer record last change day
25	char	4	W_Prefix	Wholesaler prefix
26	char	15	W_Number	Wholesaler item number
27	cur		W_Cost	Wholesaler cost
28	char	2	W_Unit	Wholesaler buy unit
29	int		W_Pack	Wholesaler buy unit pack
30	cur		W_Price	Wholesaler catalog price
31	char	1	W_UPS	Wholesaler UPS flag. Y/N
32	char	2	W_YY	Wholesaler record last change year
33	char	2	W_MM	Wholesaler record last change month
34	char	2	W_DD	Wholesaler record last change day
35	char	1	C_File	Catalog file pointer. W=Wholesaler, C=Catalog
36	char	2	C_Vendor	Catalog file purchase vendor pointer
37	cur		C_Cost	Catalog file purchasing cost
38	char	2	C_YY	Catalog record last change year
39	char	2	C_MM	Catalog record last change month
40	char	2	C_DD	Catalog record last change day
41	char	1	P_Net	Pricing net cost flag. Y=Absolute price (No Discount!)
42	int		P_Max	Pricing maximum discount percent.
43	double		P_Disc	Pricing constant percent of list. (Up list before discount)
44	int		P_Min	Pricing minimum selling quantity
45	cur		P_Cost	Pricing average cost amount
46	cur		P_Price	Pricing sell price amount
47	int		P_UpCost	Pricing up cost before doing cost plus
48	char	2	P_YY	Pricing record last change year
49	char	2	P_MM	Pricing record last change month
50	char	2	P_DD	Pricing record last change day
51	char	10	E_Source	eContent source. S=SP, U=United
52	char	8	E_Prefix	eContent source prefix

No	Type	Len	Field Name	Description
53	char	15	E_Number	eContent source item number
54	char	10	E_Class	eContent single level class code
55	char	255	E_Class_Name	eContent single level class name
56	char	10	E_Class_1	eContent top level mutple class code
57	char	255	E_Class_1_Name	eContent top level mutple class name
58	char	10	E_Class_2	eContent second level multiple class code
59	char	255	E_Class_2_Name	eContent second level multiple class name
60	char	10	E_Class_3	eContent third level multiple class code
61	char	255	E_Class_3_Name	eContent third level multiple class name
62	char	10	E_Class_4	eContent fourth level multiple class code
63	char	255	E_Class_4_Name	eContent fourth level multiple class name
64	char	30	E_Description	eContent short description
65	char	255	E_Description_1	eContent long description
66	memo		E_Text	eContent catalog text description
67	memo		E_Description_2	eContent catalog text item level description
68	char	4	E_Page	eContent full line catalog page number
69	memo		E_KeyWords	eContent item keywords
70	char	255	E_MName	eContent manufacturer name
71	char	255	E_Image	eContent full size image name
72	char	255	E_Thumb	eContent thumbnail image name
73	char	20	E_Pack_1	eContent package level 1
74	char	20	E_Pack_2	eContent package level 2
75	char	20	E_Pack_3	eContent package level 3
76	char	3	E_UPS	eContent UPS indicator
77	char	3	E_Recycled	eContent recycled indicator
78	char	3	E_Minority	eContent minority indicator
79	char	3	E_Country	eContent country of origin indicator
80	char	3	E_Companion	eContent companion indicator
81	char	3	E_Substitute	eContent substitute indicator
82	char	3	E_Consumable	eContent consumable indicator
83	char	20	E_Weight	eContent item weight
84	char	2	E_YY	eContent record last change year
85	char	2	E_MM	eContent record last change month
86	char	2	E_DD	eContent record last change day
87	char	4	Assort	Inventory assortment code
88	char	1	Assembly	Inventory assembly code
89	char	1	KPrice	Kit or component price
<b>0</b>	<b>char</b>	<b>8</b>	<b>Prefix</b>	<b>Primary Key</b>
<b>1</b>	<b>char</b>	<b>15</b>	<b>Number</b>	

100	cur		Sell Price	Calculated selling price
101	char	1	Price Method	Price method used. N=None, S=Disc, P=Cost+, C=Contract
102	char	2	Contract	Contract ID used
103	char	1	A_Type	Substitute type code
104	char	8	A_Prefix	Alternate prefix
105	char	15	A_Number	Alternate number
106	cur		PCost	Purchasing cost
107	int		Quantity	Minimum quantity to qualify for price
108	double		Discount	Discount percent/Cost plus percent used
109				Not used
110	char	23	Item Key	Item lookup key

No	Type	Len	Field Name	Description
0	char	8	W_Prefix	Wholesaler item prefix
1	char	15	W_Number	Wholesaler item number
2	char	8	Prefix	Primary item prefix
3	char	15	Number	Primary item number
<b>0</b>	<b>char</b>	<b>8</b>	<b>W_Prefix</b>	<b>Primary Key</b>
<b>1</b>	<b>char</b>	<b>15</b>	<b>W_Number</b>	
<b>2</b>	<b>char</b>	<b>8</b>	<b>Prefix</b>	
<b>3</b>	<b>char</b>	<b>15</b>	<b>Number</b>	

No	Type	Len	Field Name	Description
0	char	23	Item_Key	Item key
1	char	8	Prefix	Primary item prefix
2	char	15	Number	Primary item number
<b>0</b>	<b>char</b>	<b>23</b>	<b>Item_Key</b>	<b>Primary Key</b>
<b>1</b>	<b>char</b>	<b>8</b>	<b>Prefix</b>	
<b>2</b>	<b>char</b>	<b>15</b>	<b>Number</b>	

No	Type	Len	Field Name	Description
0	char	2	ID	Contract ID
1	char	20	Description	Contract description
2	date		Start_Date	Contract start date
3	date		End_Date	Contract end date
4	char	1	Flexible	Flexible contract. Y/N
5	char	2	YY	Contract last change year
6	char	2	MM	Contract last change month
7	char	2	DD	Contract last change day
<b>0</b>	<b>char</b>	<b>2</b>	<b>ID</b>	<b>Contract ID</b>

No	Type	Len	Field Name	Description
0	char	2	ID	Contract ID
1	char	8	Prefix	Primary item prefix
2	char	15	Number	Primary item number
3	int		Quantity	Minimum buy quantity to qualify for price
4	cur		Price	Sell price
5	char	255	Group	Contract group ID
<b>0</b>	<b>char</b>	<b>2</b>	<b>ID</b>	<b>Primary Key</b>
<b>1</b>	<b>char</b>	<b>8</b>	<b>Prefix</b>	
<b>2</b>	<b>char</b>	<b>15</b>	<b>Number</b>	
<b>3</b>	<b>int</b>		<b>Quantity</b>	
<b>0</b>	<b>char</b>	<b>2</b>	<b>ID</b>	<b>Group Index</b>
<b>5</b>	<b>char</b>	<b>255</b>	<b>Group</b>	
<b>1</b>	<b>char</b>	<b>8</b>	<b>Prefix</b>	
<b>2</b>	<b>char</b>	<b>15</b>	<b>Number</b>	
<b>3</b>	<b>int</b>		<b>Quantity</b>	

No	Group Code
0	SPR eContent
1	USSCO eContent
2	Description
3	Prefix
4	Item Number
5	Inventory Class
6	Inventory Department
7	SIC Code

No	Type	Len	Field Name	Description
0	char	255	Group	Contract group ID
1	char	255	Description	Contract group description
<b>0</b>	<b>char</b>	<b>10</b>	<b>Group</b>	<b>Primary Key</b>

No	Type	Len	Field Name	Description
0	char	15	ID	Laundry list ID
1	char	1	Group	Laundry list group ID
2	char	3	Sequence	Laundry list group sequence
3	char	8	Prefix	Primary item prefix
4	char	15	Number	Primary item number
<b>0</b>	<b>char</b>	<b>15</b>	<b>ID</b>	<b>Primary Key</b>
<b>1</b>	<b>char</b>	<b>1</b>	<b>Group</b>	
<b>2</b>	<b>char</b>	<b>3</b>	<b>Sequence</b>	
<b>3</b>	<b>char</b>	<b>8</b>	<b>Prefix</b>	
<b>4</b>	<b>char</b>	<b>15</b>	<b>Number</b>	

No	Type	Len	Field Name	Description
0	char	15	ID	Laundry list ID
1	char	1	Group	Laundry list group ID
2	char	255	Description	Group description
<b>0</b>	<b>char</b>	<b>15</b>	<b>ID</b>	<b>Primary Key</b>
<b>1</b>	<b>char</b>	<b>1</b>	<b>Group</b>	

No	Type	Len	Field Name	Description
0	char	8	Prefix	Primary item prefix
1	char	15	Number	Primary item number
2	char	1	A_Flag	Alternate flag
3	char	8	A_Prefix	Alternate prefix
4	char	15	A_Number	Alternate number
<b>0</b>	<b>char</b>	<b>8</b>	<b>Prefix</b>	<b>Primary Key</b>
<b>1</b>	<b>char</b>	<b>15</b>	<b>Number</b>	

No	Type	Len	Field Name	Description
0	char	2	Record_Key	Record key
1	int		Major_Version	Database major version number
2	int		Minor_Version	Database minor version number
3	int		Revision	Database revision number
4	char	1	Primary	Primary eContent source (S/U)
<b>0</b>	<b>char</b>	<b>2</b>	<b>Record_Key</b>	<b>Primary Key</b>

No	Type	Len	Field Name	Description
0	char	1	E_Source	eContent source. S=SP, U=United
1	char	8	E_Prefix	eContent source prefix
2	char	15	E_Number	eContent source squashed item number
3	char	10	E_Class	eContent single level class code
4	char	255	E_Class_Name	eContent single level class name
5	char	10	E_Class_1	eContent top level mutple class code
6	char	255	E_Class_1_Name	eContent top level multiple class name
7	char	10	E_Class_2	eContent second level multiple class code
8	char	255	E_Class_2_Name	eContent second level multiple class name
9	char	10	E_Class_3	eContent third level multiple class code
10	char	255	E_Class_3_Name	eContent third level multiple class name
11	char	10	E_Class_4	eContent fourth level multiple class code
12	char	255	E_Class_4_Name	eContent fourth level multiple class name
13	char	30	E_Description	eContent short description
14	char	255	E_Description_1	eContent long description
15	memo		E_Text	eContent catalog text description
16	memo		E_Description_2	eContent catalog text item level description
17	char	4	E_Page	eContent full line catalog page number
18	memo		E_KeyWords	eContent item keywords
19	char	255	E_MName	eContent manufacturer name
20	char	255	E_Image	eContent full size image name
21	char	255	E_Thumb	eContent thumbnail image name
22	char	20	E_Pack_1	eContent package level 1
23	char	20	E_Pack_2	eContent package level 2
24	char	20	E_Pack_3	eContent package level 3
25	char	3	E_UPS	eContent UPS indicator
26	char	3	E_Recycled	eContent recycled indicator
27	char	3	E_Minority	eContent minority vendor indicator
28	char	3	E_Country	eContent country of origin indicator
29	char	3	E_Companion	eContent companion indicator
30	char	3	E_Substitute	eContent substitute indicator
31	char	3	E_Consumable	eContent consumable indicator
32	char	20	E_Weight	eContent unit weight
33	char	2	E_YY	eContent record last change year
34	char	2	E_MM	eContent record last change month
35	char	2	E_DD	eContent record last change day
<b>0</b>	<b>char</b>	<b>1</b>	<b>E_Source</b>	<b>Primary Key</b>
<b>1</b>	<b>char</b>	<b>8</b>	<b>E_Prefix</b>	
<b>2</b>	<b>char</b>	<b>15</b>	<b>E_Number</b>	

No	Type	Len	Field Name	Description
0	char	1	E_Source	eContent source. S=SP, U=United
1	char	10	E_Class_1	eContent top level class code
2	char	255	E_Class_1_Name	eContent top level class name
<b>0</b>	<b>char</b>	<b>1</b>	<b>E_Source</b>	<b>Primary Key</b>
<b>1</b>	<b>char</b>	<b>10</b>	<b>E_Class_1</b>	

No	Type	Len	Field Name	Description
0	char	1	E_Source	eContent source. S=SP, U=United
1	char	10	E_Class_1	eContent top level class code
2	char	10	E_Class_2	eContent second level class code
3	char	255	E_Class_2_Name	eContent second level class name
<b>0</b>	<b>char</b>	<b>1</b>	<b>E_Source</b>	<b>Primary Key</b>
<b>1</b>	<b>char</b>	<b>10</b>	<b>E_Class_1</b>	
<b>2</b>	<b>char</b>	<b>10</b>	<b>E_Class_2</b>	

No	Type	Len	Field Name	Description
0	char	1	E_Source	eContent source. S=SP, U=United
1	char	10	E_Class_1	eContent top level class code
2	char	10	E_Class_2	eContent second level class code
3	char	10	E_Class_3	eContent third level class code
4	char	255	E_Class_3_Name	eContent third level class name
<b>0</b>	<b>char</b>	<b>1</b>	<b>E_Source</b>	<b>Primary Key</b>
<b>1</b>	<b>char</b>	<b>10</b>	<b>E_Class_1</b>	
<b>2</b>	<b>char</b>	<b>10</b>	<b>E_Class_2</b>	
<b>3</b>	<b>char</b>	<b>10</b>	<b>E_Class_3</b>	

No	Type	Len	Field Name	Description
0	char	1	E_Source	eContent source. S=SP, U=United
1	char	10	E_Class_1	eContent top level class code
2	char	10	E_Class_2	eContent second level class code
3	char	10	E_Class_3	eContent third level class code
4	char	10	E_Class_4	eContent fourth level class code
5	char	255	E_Class_4_Name	eContent fourth level class name
<b>0</b>	<b>char</b>	<b>1</b>	<b>E_Source</b>	<b>Primary Key</b>
<b>1</b>	<b>char</b>	<b>10</b>	<b>E_Class_1</b>	
<b>2</b>	<b>char</b>	<b>10</b>	<b>E_Class_2</b>	
<b>3</b>	<b>char</b>	<b>10</b>	<b>E_Class_3</b>	
<b>4</b>	<b>char</b>	<b>10</b>	<b>E_Class_4</b>	

No	Type	Len	Field Name	Description
0	char	1	E_Source	eContent source. S=SP, U=United
1	char	10	E_Class_1	eContent top level class code
2	char	10	E_Class_2	eContent second level class code
3	char	10	E_Class_3	eContent third level class code
4	char	10	E_Class_4	eContent fourth level class code
5	char	8	E_Prefix	eContent source prefix
6	char	15	E_Number	eContent source item number
<b>0</b>	<b>char</b>	<b>1</b>	<b>E_Source</b>	<b>Primary Key</b>
<b>1</b>	<b>char</b>	<b>10</b>	<b>E_Class_1</b>	
<b>2</b>	<b>char</b>	<b>10</b>	<b>E_Class_2</b>	
<b>3</b>	<b>char</b>	<b>10</b>	<b>E_Class_3</b>	
<b>4</b>	<b>char</b>	<b>10</b>	<b>E_Class_4</b>	
<b>5</b>	<b>char</b>	<b>8</b>	<b>E_Prefix</b>	
<b>6</b>	<b>char</b>	<b>15</b>	<b>E_Number</b>	

No	Type	Len	Field Name	Description
0	char	1	E_Source	eContent source. S=SP, U=United
1	char	8	E_Prefix	eContent source prefix
2	char	15	E_Number	eContent source item number
3	char	8	E_C_Prefix	eContent source companion prefix
4	char	15	E_C_Number	eContent source companion item number
<b>0</b>	<b>char</b>	<b>1</b>	<b>E_Source</b>	<b>Primary Key</b>
<b>1</b>	<b>char</b>	<b>8</b>	<b>E_Prefix</b>	
<b>2</b>	<b>char</b>	<b>15</b>	<b>E_Number</b>	
<b>3</b>	<b>char</b>	<b>8</b>	<b>E_C_Prefix</b>	
<b>4</b>	<b>char</b>	<b>15</b>	<b>E_C_Number</b>	

No	Type	Len	Field Name	Description
0	char	1	E_Source	eContent source. S=SP, U=United
1	char	8	E_Prefix	eContent source prefix
2	char	15	E_Number	eContent source item number
3	int		E_S_Priority	eContent substitute priority number
4	char	8	E_S_Prefix	eContent source substitute prefix
5	char	15	E_S_Number	eContent source substitute item number
6	char	20	E_S_Criteria	eContent source substitute criteria code
<b>0</b>	<b>char</b>	<b>1</b>	<b>E_Source</b>	<b>Primary Key</b>
<b>1</b>	<b>char</b>	<b>8</b>	<b>E_Prefix</b>	
<b>2</b>	<b>char</b>	<b>15</b>	<b>E_Number</b>	
<b>3</b>	<b>int</b>		<b>E_S_Priority</b>	
<b>4</b>	<b>char</b>	<b>8</b>	<b>E_S_Prefix</b>	
<b>5</b>	<b>char</b>	<b>15</b>	<b>E_S_Number</b>	

No	Type	Len	Field Name	Description
0	char	1	E_Source	eContent source. S=SP, U=United
1	char	50	E_Device	eContent source device name
<b>0</b>	<b>char</b>	<b>1</b>	<b>E_Source</b>	<b>Primary Key</b>
<b>1</b>	<b>char</b>	<b>50</b>	<b>E_Device</b>	

No	Type	Len	Field Name	Description
0	char	1	E_Source	eContent source. S=SP, U=United
1	char	50	E_Device	eContent source device name
2	char	50	E_Device_Mfg	eContent source device manufacturer name
<b>0</b>	<b>char</b>	<b>1</b>	<b>E_Source</b>	<b>Primary Key</b>
<b>1</b>	<b>char</b>	<b>50</b>	<b>E_Device</b>	
<b>2</b>	<b>char</b>	<b>50</b>	<b>E_Device_Mfg</b>	

No	Type	Len	Field Name	Description
0	char	1	E_Source	eContent source. S=SP, U=United
1	char	50	E_Device	eContent source device name
2	char	50	E_Device_Mfg	eContent source device manufacturer name
3	char	50	E_Device_Model	eContent source device model number
<b>0</b>	<b>char</b>	<b>1</b>	<b>E_Source</b>	<b>Primary Key</b>
<b>1</b>	<b>char</b>	<b>50</b>	<b>E_Device</b>	
<b>2</b>	<b>char</b>	<b>50</b>	<b>E_Device_Mfg</b>	
<b>3</b>	<b>char</b>	<b>50</b>	<b>E_Device_Model</b>	

No	Type	Len	Field Name	Description
0	char	1	E_Source	eContent source. S=SP, U=United
1	char	50	E_Device	eContent source device name
2	char	50	E_Device_Mfg	eContent source device manufacturer name
3	char	50	E_Device_Model	eContent source device model number
4	char	8	E_Prefix	eContent source prefix
5	char	15	E_Number	eContent source item number
6	char	50	E_C_Description	eContent source supply description
7	char	8	E_D_Prefix	eContent source device prefix
8	char	15	E_D_Number	eContent source device item number
9	char	50	E_D_SKU	eContent source SKU number
10	char	1	E_Info	eContent source item information available flag
<b>0</b>	<b>char</b>	<b>1</b>	<b>E_Source</b>	<b>Primary Key</b>
<b>1</b>	<b>char</b>	<b>50</b>	<b>E_Device</b>	
<b>2</b>	<b>char</b>	<b>50</b>	<b>E_Device_Mfg</b>	
<b>3</b>	<b>char</b>	<b>50</b>	<b>E_Device_Model</b>	
<b>4</b>	<b>char</b>	<b>8</b>	<b>E_Prefix</b>	
<b>5</b>	<b>char</b>	<b>15</b>	<b>E_Number</b>	
<b>4</b>	<b>char</b>	<b>8</b>	<b>E_Prefix</b>	<b>Item Index</b>
<b>5</b>	<b>char</b>	<b>15</b>	<b>E_Number</b>	

No	Type	Len	Field Name	Description
0	char	2	Record_Key	Record key
1	int		Major_Version	Database major version number
2	int		Minor_Version	Database minor version number
3	int		Revision	Database revision number
<b>0</b>	<b>char</b>	<b>2</b>	<b>Record_Key</b>	<b>Primary Key</b>

No	Type	Len	Field Name	Description
0	char	2	Record_Key	Record key
1	long		Next_Order	Next order number
<b>0</b>	<b>char</b>	<b>2</b>	<b>Record_Key</b>	<b>Primary Key</b>

No	Type	Len	Field Name	Description
0	char	20	Order_ID	Order ID
1	char	20	Client	Client ID
2	char	20	User	User ID
3	int		Status	Order status. See Below
4	int		OType	Order type - Current approval level
5	date		Started	Date order started
6	date		Changed	Date order last changed
7	date		Completed	Date order completed
8	char	10	DDMS	DDMS order number
9	char	4	Taker	Order taker ID
10	char	4	Salesrep	Salesrep ID
11	char	1	Action	Action code
12	char	1	Pay_Code	Pay code
13	char	10	Account	Account ID
14	char	4	Department	Department ID
15	char	30	Soldto_Name	Sold to name
16	char	25	Soldto_Suite	Sold to suite
17	char	25	Soldto_Street	Sold to street address
18	char	25	Soldto_City	Sold to city name
19	char	2	Soldto_State	Sold to state code
20	char	5	Soldto_Zip	Sold to zip code
21	char	4	Soldto_Zip4	Sold to zip +4
22	char	10	Credit_Card	Credit card ID
23	char	35	PO	Purchase order
24	int	10	Shipto	Ship to ID
25	char	30	Shipto_Name	Ship to company name
26	char	25	Shipto_Suite	Ship to suite
27	char	25	Shipto_Street	Ship to street address
28	char	20	Shipto_City	Ship to city name
29	char	2	Shipto_State	Ship to state code
30	char	5	Shipto_Zip	Ship to zip code
31	char	4	Shipto_Zip4	Ship to zip +4
32	int		Ship_Via	Ship via. 0=Delivery, 1=Drop ship
33	char	20	Contact	Contact name
34	char	50	Comments	Order comments
35	int		Lines	Total lines on this order
36	int		Next_Line	Next line number
37	cur		Sub_Total	Merchandise sub total
38	cur		Freight	Freight charges
39	cur		Delivery	Delivery/misc charges
40	cur		Tax	Sales tax
41	cur		Total	Order total
42	char	15	IP	Originating IP address
43	char	1	Tax_Flag	Taxable flag
44	char	4	District	Taxing district code
45	char	20	Who_Called	Who called (User name)
46	char	4	Route	Route code
<b>0</b>	<b>char</b>	<b>20</b>	<b>Order_ID</b>	<b>Primary Key</b>
<b>1</b>	<b>char</b>	<b>20</b>	<b>Client</b>	<b>User Index</b>

2	char	20	User	
0	char	20	Order_ID	

No	Status Description
-1	Awaiting Approval
0	Open - In Process
1	User has submitted
2	DDMS Ticket Assigned
3	Posted to DDMS
4	Printed - Completed

No	Type	Len	Field Name	Description
0	char	20	Order_ID	Order ID
1	char	3	Line	Order line number
2	char	8	Prefix	Primary item prefix
3	char	15	Number	Primary item number
4	char	30	Description	Short description
5	char	255	E_Description_1	eContent long description
6	char	1	A_Flag	Alternate item flag
7	char	8	A_Prefix	Alternate item prefix
8	char	15	A_Number	Alternate item number
9	char	2	Unit	Selling unit of measure
10	char	50	Comments	Comments for this line
11	int		Min_Qty	Minimum order quantity
12	int		Ordered	Quantity ordered
13	int		Shipped	Quantity shipped
14	int		Backorder	Quantity backordered
15	cur		Price	Item sell price
16	cur		Extension	Total line amount
17	char	4	Bin	Bin location
18	char	1	Department	Inventory department
19	char	4	Assort	Inventory assortment code
20	char	1	Class	Inventory class code
21	char	1	Assembly	Inventory assembly code
22	char	2	Contract	Contract code for this item
23	char	1	PType	Price type for this item. N/C/S/P/*/1-5
24	double		Discount	Discount percent for this item
25	cur		ACost	Average cost for this item
26	cur		PCost	Purchasing cost for this item
27	cur		LPrice	List price for this item
28	char	1	KPrice	Kit or component price
29	char	1	CostChg	Cost changed flag. Y/N
30	char	50	CostSpec	Cost change special line
<b>0</b>	<b>char</b>	<b>20</b>	<b>Order_ID</b>	<b>Primary Key</b>
<b>1</b>	<b>char</b>	<b>3</b>	<b>Line</b>	
<b>0</b>	<b>char</b>	<b>20</b>	<b>Order_ID</b>	<b>Item Index</b>
<b>2</b>	<b>char</b>	<b>8</b>	<b>Prefix</b>	
<b>3</b>	<b>char</b>	<b>15</b>	<b>Number</b>	

No	Type	Len	Field Name	Description
0	char	2	Record_Key	Record key
1	int		Major_Version	Database major version number
2	int		Minor_Version	Database minor version number
3	int		Revision	Database revision number
<b>0</b>	<b>char</b>	<b>2</b>	<b>Record_Key</b>	<b>Primary Key</b>

No	Type	Len	Field Name	Description
0	char	10	Account	Customer account number
1	char	4	Department	Customer department ID
2	char	8	Prefix	Item prefix
3	char	15	Number	Item number
4	char	30	Description	Item description
5	char	255	E_Description_1	eContent long description
6	long		Hits	Number of times ordered
7	long		Ordered	Total quantity ordered
8	long		LastQty	Last quantity ordered
9	date		LastDate	Last date ordered
10	cur		LastPrice	Last price paid
11	cur		HighPrice	Highest price paid
12	cur		LowPrice	Lowest price paid
<b>0</b>	<b>char</b>	<b>10</b>	<b>Account</b>	<b>Primary Key</b>
<b>1</b>	<b>char</b>	<b>4</b>	<b>Department</b>	
<b>2</b>	<b>char</b>	<b>8</b>	<b>Prefix</b>	
<b>3</b>	<b>char</b>	<b>15</b>	<b>Number</b>	
<b>0</b>	<b>char</b>	<b>10</b>	<b>Account</b>	<b>Hit Index</b>
<b>1</b>	<b>char</b>	<b>4</b>	<b>Department</b>	
<b>6</b>	<b>long</b>		<b>Hits</b>	<b>Descending</b>
<b>2</b>	<b>char</b>	<b>8</b>	<b>Prefix</b>	
<b>3</b>	<b>char</b>	<b>15</b>	<b>Number</b>	
<b>0</b>	<b>char</b>	<b>10</b>	<b>Account</b>	<b>Date Index</b>
<b>1</b>	<b>char</b>	<b>4</b>	<b>Department</b>	
<b>9</b>	<b>date</b>		<b>LastDate</b>	<b>Descending</b>
<b>2</b>	<b>char</b>	<b>8</b>	<b>Prefix</b>	
<b>3</b>	<b>char</b>	<b>15</b>	<b>Number</b>	

No	Type	Len	Field Name	Description
0	char	8	Ticket	Ticket number
1	char	2	Dash	Dash number
<b>0</b>	<b>char</b>	<b>8</b>	<b>Ticket</b>	<b>Primary Key</b>
<b>1</b>	<b>char</b>	<b>2</b>	<b>Dash</b>	

No	Type	Len	Field Name	Description
0	char	255	PathName	Journal volume path
1	char	255	FileName	Journal file name
2	char	1	FFormat	File format code. D=Data Dictionary, F=Flat File
3	char	1	FType	File type code. T=Truncated, E=Extended
4	long		RCount	Record count
5	long		ICount	Imported record count
6	date		Imported	Date imported
<b>0</b>	<b>char</b>	<b>255</b>	<b>PathName</b>	<b>Primary Key</b>
<b>1</b>	<b>char</b>	<b>255</b>	<b>FileName</b>	