

DMS Reports User Guide

Version 1.0 Updated October 13, 2003

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i



Table of Contents

INTRODUCTION	1
EPORT PRINTER CONTROLS EPORTS & QUERIES MENU EW REPORTS. SALES BY EMPLOYEE (ORR450). LIST LOST SALES BY İTEM (ORR458). CUSTOMER SALES PERFORMANCE (ORR456). LIST SALES BY CUSTOMER (ORR452). CUSTOMER BACKORDER LISTING (ORR464). LIST SALES BY MANUFACTURER (ORR454). QWIK-ORDER SALES BY CUSTOMER (ORR460). LIST PURCHASE ORDERS SUMMARY (ACP709) LIST PURCHASE ORDERS DETAIL (ACP709). INVENTORY AUDIT REPORT (IRR290). CORE BANK LISTING FOR SPECIFIC CUSTOMER (IRR280) PRICE VARIANCE LISTING (ORR462). INVENTORY OVERSTOCK LISTING (IRR294). OVER CREDIT LIMIT / PAST DUE LISTING (ACP064). CHECK AUDIT LISTING (RCR103). SEASONAL ÎTEM LISTING (ACP205). LIST OVERDUE PURCHASE ORDERS (IRR292). INVENTORY PERFORMANCE REPORT GMROI (SRR030).	2
REPORTS & QUERIES MENU	3
NEW REPORTS	6
SALES BY EMPLOYEE (ORR450)	6
LIST LOST SALES BY ITEM (ORR458)	8
CUSTOMER SALES PERFORMANCE (ORR456)	10
LIST SALES BY CUSTOMER (ORR452)	12
CUSTOMER BACKORDER LISTING (ORR464)	14
LIST SALES BY MANUFACTURER (ORR454)	16
QWIK-ORDER SALES BY CUSTOMER (ORR460)	18
List Purchase Orders Summary (ACP709)	20
LIST PURCHASE ORDERS DETAIL (ACP709)	22
Inventory Audit Report (IRR290)	24
CORE BANK LISTING FOR SPECIFIC CUSTOMER (IRR280)	26
CORE BANK LISTING FOR ALL CUSTOMERS (IRR280)	28
PRICE VARIANCE LISTING (ORR462)	31
Inventory Overstock Listing (IRR294)	34
OVER CREDIT LIMIT / PAST DUE LISTING (ACP064)	37
CHECK AUDIT LISTING (RCR103)	39
SEASONAL ITEM LISTING (ACP205)	41
List Overdue Purchase Orders (IRR292)	45
INVENTORY PERFORMANCE REPORT GMROI (SRR030)	48
SUGGESTED TRANSFER LISTING (IRR438)	51
REVIEW EDIT DEDORTS FOR ELECTRONIC PRICE LIDDATING (IRRS07P)	5.4



Introduction

We are pleased to provide you with this overview that includes a sample of twenty -one (21) reports from our "Reports & Queries" Menu, providing a centralized point in the System to retrieve and use over 130+ pre-defined reports and queries to analyze your company's data base and operational activities. This comprehensive "Reports & Queries" Menu is outlined by application category for ease-of-use and will be further enhanced in future System releases.

Each report, its CL (call) and a brief description of its purpose is provided on the following pages. In addition to the reports themselves, we have provided printer and job controls from the report request screen. These include printer and job queue direction, hold before printing, save after printing, number of copies, forms message and job priority.

DMS provides its users a further capability to "personalize" their System reporting requirements through the use of a Query / Report Writer Tool. This Report Writer Tool allows a user to easily define "one-time" ad-hoc reports to supplement the numerous reporting "views" provided in the System. Further reporting analysis can be achieved by having the DMS Staff custom program specialized reports for each user.



Report Printer Controls

Each of the parameters listed below is available for input on any new report included in this update.

Output queue The printer id to which the job will be directed. This value

default is to "*JOB" which will cause the report to be printed at your default printer. You may specify any other

valid printer ID.

#Copies The number of copies to be printed. The default is "1" but

may be overridden if additional copies are required.

Hold (Y/N) Dictates if the report will be released for immediate printing

or held for manual intervention. The default is "N".

Job queue The job queue in which the report will be processed. DMS

has created a special job queue, "DMSREPT", as the default and recommends that it be used in most circumstances. You may specify any other valid job

queue.

Run priority (21-99) The priority assigned to the job. The defaults "50".

Changing this to a lower value will generally cause the report to run faster but may degrade the performance of

other jobs which may be running concurrently.

Forms message The forms type associated with this job. The default is

*STD". If the printer to which the output is directed is used for multiple jobs that require different forms, this parameter

can prevent printing the Overstock listing on your

pReprinted invoices.

Save after printing (Y/N) This dictates whether or not the listing is to be retained in

the outque after printing. The default is "N". If the report is likely to take some time to generate or is to be printed after hours, DMS recommends that you override this to "Y" to ensure that a copy is retained should the printer jam or

malfunction.

After keying the desired options, press ENTER. Your choices will be validated and the screen re-displayed with all input fields protected. Press **F9** to submit the job for batch processing. The screen will be re-displayed with the message **"Job submitted successfully. Key another request or press F3 to exit"**. Take the appropriate action to continue. Remember to use the **F14** function key to determine the status of any requests that have not yet printed.



Reports & Queries Menu

DATA BASE

- Accounts Receivable Years
- Item Demand History Years
- General Ledger Years
- Countries
- States
- Inventory & Address Groups
- Payment Tenders
- Accounts Receivable Billing Terms Julian
- Accounts Receivable Billing Terms Monthly
- Sales Tax Authorities
- Sales Tax Tables
- Address Classes
- Locations
- Employees
- Freight Carriers
- Manufacturers
- Suppliers
- Cross Reference Manufacturers
- Additional Contacts
- Customers Name & Address
- Customers Accounts Receivable Information
- Customers Order Entry Information
- Customer Profiles
- Pricing Matrices
- Costing Matrices
- Purchase Quantity Breaks
- Inventory Adjustment Codes
- Accounts Receivable Adjustment Codes
- Can-Use, Extended Description,
- Supercession, and Related Items

ORDER ENTRY

- Reprint Picking Ticket
- Reprint Invoice
- Open Orders by Sales Representative
- Customer Backorders Nonstock Item
- Customer Backorders All Items
- Price Variance Listing
- Ship Quantity Override
- Lost Sales
- Monthly/Quarterly Sales Tax Report
- Customer Core Bank Statement
- Customer Specific Price Sheets
- Customer Specific Shipping Labels
- Order Specific Shipping Labels



ACCOUNTS RECEIVABLE

- Aged Trial Balance
- Over Credit Limit / Past Due
- Customer Statements
- Reprint Daily Invoice Register
- Reprint Monthly Invoice Register
- Reprint Daily Sales Register
- Reprint Monthly Sales Register
- Reprint Daily Activity Summary
- Reprint Monthly Activity Summary
- Reprint Daily Operating Statement
- Check Audit Listing
- Open Deposits Report

SALES ANALYSIS

- Sales Representative Commission Report
- Sales, Productivity Analysis, & Commission by Employee
- Sales By Customer
- Customer Sales Performance
- Sales By Manufacturer
- Qwik-Order Sales By Customer
- Gross Margin Return On Investment

PURCHASING & RECEIVING

- Reprint Purchase Order
- Open, Closed or Past Due Purchase Orders
- Bar Code Labels Select Purchase Order
- Bar Code Labels Manual Entry
- Pricing Labels For Receipts
- Putaway Labels for Receipts
- Reprint Receiving Reports
- Inventory Overstock Listing
- Seasonal Item Listing
- Suggested Buy Report
- Suggested Transfer Listing
- Purchase Forecast Detail Listing

PRICING AND COSTING

- Old/New Base Prices
- Old/New Resale Prices

DMS Systems Corp. October 13, 2003 Version 1.0

- Old/New Cost Prices
- Pending Price/Cost Changes
- Effect of Cost Change

PHYSICAL INVENTORY

- Count Sheets
- Recount Sheets
- Physical to Book Comparison
- Item Addition Sheets
- Zone/Bin Restocking List
- Inventory Adjustments

INVENTORY MANAGEMENT

 Review edit reports for Electronic Price Updating



ACCOUNTS PAYABLE

- Company File Listing
- Vendor Master File Listing
- Bank File Listing
- Mini Chart of Accounts Listing
- Terms File Listing
- Recurring Transactions Listing
- Open Item Report
- Distribution Report
- Aged Cash Requirements Report
- Vendor Analysis Report
- M-T-D Check Register
- Paid History Report
- Accounts Payable YTD 1099 Report

GENERAL LEDGER

- Company File Listing
- Chart of Accounts Listing
- Standard Transaction Table
- Statement Processing Controls
- Statement Consolidation File
- Tailored Statement Formats
- Budget Proof Listing
- Trial Balance Report
- Budget Analysis Reports
- History Reports
- MTD Journal
- MTD Ledger
- YTD Ledger
- Calendar Year Reports
- End Of Year Reports

PAYROLL

- Company File Listing
- Adjustment File Listing
- Employee Master Listing
- Payroll General Ledger Table
- Labor General Ledger Table
- FUI/SUI Control Listing
- Workmen's Compensation Listing
- Tax Table
- Earnings Input Form
- Payroll Transactions Listing
- Void/Manual Check Proof
- Recurring Timecard Listing
- Payroll Check Register
- Quarterly Report

- Hourly Rate Summary
- YTD Register
- Quarter-To-Date Register
- Quarter-To-Date Adjustment Register
- Workmen's Compensation Report
- Labor Reports



New Reports

Sales by Employee (ORR450)

Report Description

- This report is used to determine the performance of each employee by listing the number of orders, items and pieces processed with sales, credits and the percent of credits to sales.
- Either one or two date ranges may be specified.
- It can optionally be used to calculate a commission amount based on a percentage of either net sales or profit.

- Employee type (Keyed by, Taken by, Sales rep or any one of the six user-defined employee types).
- A required "From / Thru" date range with user-defined description.
- An optional "From Thru" date range with user-defined description.
- The option to include or exclude core value.
- The option to sort by or across locations.
- The option to select any active cost or price level.
- The option to calculate a commission amount based on a user-defined percentage of either profit margin or net sales.

10/20/97	SERVICE PARTS COMPANY	ORR450D1				
CURTS1	LIST SALES BY EMPLOYEE	AL				
Employee type 1 1 = Customer salesrep	4 = Picked by 5 = Packed by	7 = User def 4 8 = User def 5				
3 = Keyed by	6 = Checked by	9 = User def 6				
1st invoice date range (2nd invoice date range (Include Core value (Y/N). Sort by or across location *Cost level to be used	Required) 9/01/97 9/30/97 Optional) 1/01/97 9/30/97 <u>Y</u>	Y-T-D Sales				
*Output queue *Job queue		. <u>01</u> Hold(Y/N) <u>N</u> ity (21-99) <u>50</u>				
Optional: Commission percentage <u>5.00</u> Basis <u>M</u> (M=Margin, N=Net sales)						
F3=Exit F10=Field inquir	'y					



 Date:
 2/12/2000
 SERVICE PARTS COMPANY
 ORR451

 Time:
 16:33:12
 SALES BY EMPLOYEE
 DMSSYS

Location: *ALL*	Cost: OE Core includ	ied	August	Sales	8/01/99 8/	/31/99 Y	-T-D S	ales 1	L/01/99 8/	31/99	Page 1
-	Date range			#Pieces	Sales	Credits	Cr%	Net Sales	G/Margin	G/M%	5.00% of M Commission
AL JACKSON	August Sales	154	566			34-				21.7	
	Y-T-D Sales	1187	5655	33075	83163	7092-	8.5	76070	16734	22.0	836.70
CINDY JONES	August Sales	15	21			0-				39.2	
	Y-T-D Sales	4109	10124	35855	257859	32547-	12.6	225311	72498	32.2	3624.90
JIM DANIEL	August Sales	345	952	2671	25945	213-	.8	25731	7893	30.7	39.45
	Y-T-D Sales	2787	8375	25820	228853	4949-	2.2	223903	68940	30.8	3447.00
JACK DAYTON	August Sales	840	2278	8807	52868	7470-	14.1	45397	15407	33.9	770.35
	Y-T-D Sales	7432	20942	72145	474513	64606-	13.6	409907	131066	32.0	6553.30
HARRY MILLS	August Sales	579	1629	5565	41736	3868-	9.3	37867	12571	33.2	628.55
	Y-T-D Sales	4478	12336	35068	331447	28193-	8.5	303254	98826	32.6	4941.30
IVAN RUSH	August Sales	171	505	1343	12341	1868-	15.1	10473	3105	29.6	155.25
	Y-T-D Sales	2210	6162	17372	153261	25624-	16.7	127636	36984	29.0	1849.20
LARRY JEFFS	August Sales	638	1450	4690	37590	4001-	10.6	33589	11169	33.3	558.45
	Y-T-D Sales	5149	12642	48053	357817	25918-	7.9	301899	98595	32.7	4929.75
DAVID BEAN	August Sales	461	2027	4919	55129	4833-	8.8	50296	14553	28.9	727.65
	Y-T-D Sales	6356	22587	56606	587338	58643-	10.0	528694	159907	30.2	7995.35
Total		3203	9428	30301	239273	22287-	7.4	216983	67778	31.3	3388.90
		33708	98823	323994	2444251	247572-	10.0	2196674	683550	30.2	34177.50

List Lost Sales by Item (ORR458)

Report Description

- This report is used to list lost sales by part number with all information required by a buyer to increase stocking levels or to add a previously non-stocked item to inventory.
- Information on the report includes item rank, customer number, quantity lost, amount lost, ID of the user who created the lost sale, the source of the transaction (order entry or stock check), the current on hand quantity, the current on order quantity with ETA date and the user-defined reason for losing the sale.

- A required "From / Thru" date range with user-defined description.
- A specific location or all locations

10/20/97	SERVICE PARTS COMP	PANY	ORR458D1
CURTS1	LIST LOST SALES E	BY ITEM	AL
List lost sales from	. ■9/01/97 through	9/30/97	
*Location	. <u>1</u> (9999 fo	or all locations)	
			
*Output queue	<u>*JOB</u>	#Copies <u>01</u> H	
*Job queue	DMSREPT	Run priority (21-99) <u>50</u>
F3=Exit F10=Field inquiry			

Date: 10/01/99 SERVICE PARTS COMPANY ORR459
Time: 16:23:18 LOST SALES DMSSYS

Time: 16:23:18 LOST SALES 9/01/99 through 9/30/99

Loc	ation: ATLANTA				9/01/	/99 throug	111 9/30/	99						Pa	ıge	1
Mfr	Item	Rnk	s/s	Customer	Qty	Lost\$	User I	D Sr	c Date	On hand	On Order	ETA	Trans	code c	r rea	son
ACD	D106PS IGNITION	x		68075	1	8.55	AL	0	9/30	0	0		OUT C	F STOCE	3	
	Total this item				1	8.55										
ACD	D434 IGNITION	В		1210	1	4.31	JACK	0	9/23	0	2	11/15	OUT C	F STOCE	Ξ	
	Total this item				1	4.31										
	D1592 IGNITION	Х	S/S	4562	1	12.07	JACK	0	9/17	0	0		OUT C	F STOCE		
	Total this item				1	12.07										
ACD	D3199 IGNITION	В		16075	1	4.71	JANE	0	9/11	. 0	6	11/15	OUT C	F STOCE		
	Total this item				1	4.71										
ACD	D6225 IGNITION	D		68340	1	20.55	TUDOR	0	9/04	. 0	6	11/15	OUT C	F STOCE		
	Total this item				1	20.55										
ACD	D6259	N/S		34510	1	52.03	JANE	L	9/29	0	0		NOT S	STOCKED		
	IGNITION			76500	1	49.95	TUDOR	L	9/23	0	0		NOT S	STOCKED		
	Total this item				2	101.98										
////	///////////////////////////////////////	/////	////	///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////	///////	'/////	/////	///////////////////////////////////////	///////////////////////////////////////	//////	/////	///////	/////	///
SP	22540987 ENGINE PARTS	х		1210	1	7.81	JIM	0	9/12	0	0		OUT C	F STOCE		
	Total this item				1	7.81										
ST	SC20 HOSE CLAMPS	A		68300	2	11.16	JIM	0	9/02	2	100	11/18	OUT C	F STOCE		
	Total this item				2	11.16										
	Total all items				427	4737.70										

Customer Sales Performance (ORR456)

Report Description

- This report is used to determine the performance of each customer by listing the number of orders, items and pieces processed with sales, credits and the percent of credits to sales.
- Either one or two date ranges may be specified.

- Types of customers to be included.
- A required "From / Thru" date range with user-defined description.
- An optional "From Thru" date range with user-defined description.
- The option to include or exclude core value.
- The option to sort by or across locations.
- The option to select any active cost or price level.
- The option to skip a line between customers.

```
ORR456D1
12/23/97
                           SERVICE PARTS COMPANY
CURTS1
                         SALES PERFORMANCE BY CUSTOMER
                                                                  ΑL
 Include the following customer types (Y/N):
  Normal and subsidiary Y
                              Vendor returns Y
                                                    Branch transfers \underline{Y}
                                                  <u>Thru</u> <u>Date range desc.</u>
                                         From
1st invoice date range (Required)
                                      9/01/97
                                                9/30/97
                                                        September Sales
2nd invoice date range (Optional)
                                               9/30/97 Y-T-D Sales....
                                     1/01/97
Include Core value (Y/N)..... Y
Sort by or across locations.... \underline{A} (A=Across, B=By)
Customer sort sequence...... 1 (1=Cust#, 2=Cust name)
*Cost level to be used...... OE
*Output queue..... *JOB
                                             #Copies... <u>01</u>
                                                               Hold(Y/N).. N
*Job queue..... <u>DMSREPT</u>
                                            Run priority (21-99)..... 50
Forms message..... *STD
                                            Save after printing (Y/N).... N
Skip line between customers (Y/N).... Y
F3=Exit
         F10=Field inquiry
```

Date: 10/16/99 SERVICE PARTS COMPANY ORR457
Time: 16:41:28 SALES BY CUSTOMER DMSSYS

Location: 999999 COST	: OE Core incl	ıded Se <u>r</u>	tember Sa	les 9/01/	99 9/30/99	Y-T-D Sal	es	1/01/99	9/30/99 Pag	e 1
Normal and subsidiary								_		
Customer	Date range	#Orders	#Items	#Pieces	Sales	Credits	Cr%	Net Sales	G/Margin	G/M
10	September Sales	7	8	2	580	128-	20.7	460	110	23.9
ADAMS WHOLESALE	Y-T-D Sales	70	135	716	8,988	1,919-	21.4	7,069	937	13.3
100	September Sales	52	138	373	5,132	84-	1.6	5,048		17.7
ABEL SALES	Y-T-D Sales	358	922	2,399	27,491	2,490-	9.1	25,001	4,749	19.0
1000	September Sales	2	2	7	215	0	.0	215	66	30.7
ANDERSON COMPANY	Y-T-D Sales	14	14	18	1,163	50-	4.3	1,112	292	26.3
10000	September Sales	122	305	1,204	9,514	135-	1.4	9,379	1,619	17.3
CONSOLIDATED PARTS INC	Y-T-D Sales	697	1,862	7,407	63,619	2,193-	3.4	61,426	11,034	18.0
10010	September Sales	1	1	1	29	0	.0	29		6.9
EDAMS CHEVROLET	Y-T-D Sales	10	12	19	459	145-	31.8	313	66	21.1
///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////	///////////	///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////	//////	///////////////////////////////////////	///////////////////////////////////////	//////
DET	September Sales	15	25	477	2,369	0	.0	2,369	473	20.0
DETROIT MOTORS	Y-T-D Sales	86	147	1,006	7,995	1,083	13.5	6,912	2,028	29.3
FALCON	September Sales	3	300	1,312	15,949	32-	. 2	15,916	1,528	9.6
FALCON MOTORS	Y-T-D Sales	3	300	1,312	15,949	32-	. 2	15,916	1,528	9.6
Customer type totals	September Sales	3	300	1,312	15,949	32-	. 2	15,916	1,528	9.6
	Y-T-D Sales	4	301	1,313	16,088	32-	.2	16,056	1,529	9.5
Location totals	September Sales	4,730	15,324	62,248	627,627	37,581-	99.9	590,045	95,757	16.2
	Y-T-D Sales	30,494	90,545	342,580	4,156,970	260,260-	99.4	3,896,710	618,906	15.9
GRAND TOTAL	September Sales	4,730	15,324	62,248	627,627	37,581-	99.9	590,045	95,757	16.2
	Y-T-D Sales	30,494	90,545	342,580	4,156,970	260,260-	99.4	3,896,710	618,906	15.9

List Sales by Customer (ORR452)

Report Description

- This report lists sales, percent of sales to total, profit and gross margin
 percentage by customer for each selected sales type(Merchandise, labor, freight,
 sales tax, misc1 and/or misc2).
- Either one or two date ranges may be specified.

- A required "From / Thru" date range with user-defined description.
- An optional "From Thru" date range with user-defined description.
- Types of customers to be included.
- Types of sales to be included.
- The option to sort by or across locations.
- The sort hierarchy (Customer name, Account number, Sales descending and margin descending).
- The option to skip a line between customers.

```
10/20/97
                           SERVICE PARTS COMPANY
                                                                  ORR452D1
CURTS1
                            LIST SALES BY CUSTOMER
                                                                  AL
 From Thru Date range desc.

1st invoice date range (Required)
2nd invoice date range (Optional)

| September Sales | 1/01/97 | 9/30/97 | Y-T-D Sales....
 Include the following customer types (Y/N):
  Normal and subsidiary Y
                            Vendor returns <u>Y</u> Branch transfers <u>Y</u>
 Include the following sales types (Y/N):
  Merchandise Y Sales tax Y Freight Y Labor N Misc1 N Misc2 N
 Sort by or across locations. \underline{A} (A:Across, B:By)
 Sort sequence..... <u>3</u> (Sales and margin use data from 1st range)
                              3=Sales descending 4=Margin descending
  1=Cust# 2=Cust name
Skip space between customers (Y/N) Y
F3=Exit F10=Field inquiry
```

Date: 10/16/99

SERVICE PARTS COMPANY

Time: 16:50:01

SALES BY CUSTOMER AND SALES TYPE

DESCENDING BASED ON SALES

Location:	: *ALL		From 9/01/	99 throu	igh 9/30/99		From 1/01/	99 through 9/	30/99
Normal &	Subsidiary		*****	September	Sales ******	****	****** Y-T-	D Sales **	*****
Customer	Name	Sales ty	-	%Tot	G/Margin	G/M%	Sales	G/Margin	G/M
16862	ALLBRIGHT DIST	Mchds	24,694.96	4.1	5,063.90	20.5	114,312.08	23,346.50	20.4
		Frght	.00		.00	.0	.00	.00	.0
		Tax	9.04	.5	.00	.0	16.60	.00	.0
	Customer	total	24,704.00	4.1	5,063.90	20.5	114,328.68	23,346.50	20.4
34905	MID-ATLANTIC TRUCK	Mchds	22,887.13	3.8	4,931.66	21.5	118,310.90	27,574.56	23.3
		Frght	.00		.00	.0	.00	.00	.0
		Tax	3.63	.2	.00	.0	18.63	.00	.0
	Customer	total	22,890.76	3.8	4,931.66	21.5	118,329.53	27,574.56	23.3
34100	PREMIER FORD	Mchds	16,326.42	2.7	3,922.25	24.0	101,919.23	23,369.28	22.9
		Frght	.00		.00	.0	.00	.00	.0
		Tax	.00		.00	.0	11.61	.00	.0
	Customer	total	16,326.42	2.7	3,922.25	24.0	101,930.84	23,369.28	22.9
///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////		///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////	//////
	Normal & Subsidiary	Mchds	574,128.65	97.3	137,228.05	23.9	3,880,653.75	892,377.17	23.0
	_	Frght	99.17	100.0	.00	.0	830.71	.00	.0
		Tax	1,653.01	100.0	.00	.0	9,447.54	.00	.0
		total	575,880.83	97.3	137,228.05	23.9	3,890,932.00	892,377.17	23.0
	Vendor returns	Mchds	15,916.98	2.6	3,829.92	24.1	16,056.39	3,529.92	22.0
		Frght	.00		.00	.0	.00	.00	.0
		Tax	.00		.00	.0	.00	.00	.0
		total	15,916.98	2.6	3,829.92	24.1	16,056.39	3,529.92	22.0
	All customer types	Mchds	590,045.63	100.0	141,757.97	24.0	3,896,710.14	915,907.09	23.5
		Frght	99.17	100.0	.00	.0	830.71	.00	.0
		Tax	1,653.01	100.0	.00	.0	9,447.54	.00	.0
		total	591,797.81	100.0	141,757.97	24.0	3,906,988.39	915,907.09	23.5

ORR453

DMSSYS

Page 1

Customer Backorder Listing (ORR464)

Report Description

- The report lists all open backorders by customer and item.
- There are two different report formats. If customer is the high level sort, the report breaks by customer. This version is generally sent to the customer to confirm the open backorders being held. If the report sorts by location first, it is generally used internally.

- A specific location or all locations.
- A specific customer or all customers.
- A specific manufacturer or all manufacturers.
- A required "List open backorders older than" date.
- The report format (By customer or by location)

12/03/97	SERVICE PARTS CO	OMPANY	0RR464D1
CURTS1	LIST BACKORDE	<u>ERS</u>	AL
*Location (9999 for all) *Customer (blank for all) *Manufacturer (blank for all)	·		
List only orders created on	or before <u>12/03/9</u>	<u> 37</u>	
Report format: <u>1</u> 1 = Customer, mfr, item 2 = Location, customer, mf	r, item		
*Output queue	DMSREPT	#Copies <u>01</u> F Run priority (21-99 Save after printing	9) <u>50</u>
F3=Exit F10=Field inquiry			

Report

CONSOLIDATED, INC. ATTN: KIM JONES PO BOX 9999		SERVICE PARTS COMPANY CUSTOMER BACKORDER LISTING	ORR465-1 AL 12/03/99
ROCKY MOUNT AK	23111-9999	ORDERED PRIOR TO 12/03/99	Page 1
Mfr Item	B/O qty	Order # Date P/O number	
A-1 M360040	3	7025 11/29/99 17734	
ACD II2	1	6401 11/25/99 17455	
BCA A-1	2	6254 11/24/99 17324	
BCA A-3	1	6254 11/24/99 17324	
DIR CPT01	1	6401 11/25/99 17455	
GUA 1 100	1	5967 11/28/99 17802	
GUM 7343	1	6061 11/28/99 17812	

List Sales by Manufacturer (ORR454)

Report Description

- This report lists sales, percent of sales to total, profit and gross margin percentage by manufacturer and sales analysis group.
- Either one or two date ranges may be specified.

- A required "From / Thru" date range with user-defined description.
- An optional "From Thru" date range with user-defined description.
- Types of customers to be included.
- The option to sort by or across locations.
- The sort sequence
 - Mfr then sales analysis group in alphabetical order
 - Mfr then sales analysis group in sales descending order
 - Mfr then sales analysis group in profit descending order
 - Sales analysis group then mfr in alphabetical order
 - Sales analysis group then mfr in sales descending order
 - Sales analysis group then mfr in profit descending order

10/20/97	SERVICE PARTS COM	1PANY	ORR454D1				
CURTS1	LIST SALES BY MANU	AL					
1st month/year date range 2nd month/year date range	(Required)		Date range desc. September Sales Y-T-D Sales				
Include the following customer types (Y/N): Normal and subsidiary Y Vendor returns Y Branch transfers Y							
Sort by or across locations <u>A</u> (A=Across, B=By)							
Sort sequence							
Output queue	<u></u> JOB	_ #Copies.	<u>01</u> Hold(Y/N) <u>N</u>				
*Job queue	DMSREPT	_ Run prio	rity (21-99) <u>50</u>				
F3=Exit F10=Field inquiru	J						

 Date: 10/16/99
 SERVICE PARTS COMPANY
 ORR455

 Time: 16:50:19
 SALES BY MFR AND S/A GROUP
 DMSSYS

 SORTED BY SALES
 Page 1

	tion: *ALL	From	9/99 th	ru 9/99		From 1/	99 thru 9/99	
Norm	al & Subsidiary	******	September	Sales ******	****	****** Y-T-	D Sales **	*****
Mfr	Sales analysis group	Sales	%Tot	G/Margin	G/M%	Sales	G/Margin	G/M%
ACD	BATTERIES	28,206.92	4.7	7,531.25	26.7	130,724.09	22,705.44	17.3
	REM ALT/STR	25,988.94	4.4	6,209.55	23.9	128,673.99	27,922.26	21.7
	FILTERS	20,880.90	3.5	4,502.45	21.6	114,423.28	25,974.08	22.7
	BRAKE PARTS	15,008.85	2.5	3,902.68	26.0	72,872.04	17,809.11	24.4
	AIR COND.	14,861.54	2.5	3,147.69	21.1	137,604.08	25,404.98	18.4
	EMMIS. CTRL	12,222.90	2.0	2,929.81	23.9	63,209.87	13,867.66	21.9
	ELECTRICAL	10,728.71	1.8	2,560.20	23.8	52,317.40	11,102.13	21.2
	CARBS/SERV.	9,331.18	1.5	1,914.98	20.5	47,249.84	9,670.99	20.4
	TRANS PARTS	7,956.54	1.3	2,056.29	25.8	28,554.22	7,424.10	26.0
	FUEL PUMPS	6,941.00	1.1	1,616.50	23.2	34,520.21	8,797.16	25.4
	BEARINGS	5,904.52	1.0	2,032.15	34.4	32,337.32	11,137.29	34.4
			_				-	
MTC	FILTERS	5,441.89	.9	1,476.98	27.1	43,535.12	10,317.82	23.7
	AC / FREON	4,228.50	.7	1,249.68	29.5	33,828.00	0 165 30	
	CV JNTS/BTS	1,749.79	.2	414.25	23.6		9,167.39	27.1
	CARB. ASSMB	1,293.57	.2			13,998.32	3,471.58	27.1 24.8
			• 4	327.24	25.2	13,998.32 10,348.56	•	24.8
	CAPS/STATS	954.68	.1			10,348.56	3,471.58	
	CAPS/STATS RUBBER GOOD	-		327.24	25.2	10,348.56 7,637.44	3,471.58 2,059.36	24.8 19.9 24.3
		954.68	.1	327.24 205.55	25.2 21.4	10,348.56 7,637.44	3,471.58 2,059.36 1,855.90	24.8 19.9 24.3 29.8
	RUBBER GOOD	954.68 880.45	.1 .1	327.24 205.55 226.14	25.2 21.4 25.6	10,348.56 7,637.44 7,043.60	3,471.58 2,059.36 1,855.90 2,098.99	24.8 19.9 24.3 29.8 27.4
	RUBBER GOOD ELECTRICAL	954.68 880.45 813.78	.1 .1 .1	327.24 205.55 226.14 224.94	25.2 21.4 25.6 27.6	10,348.56 7,637.44 7,043.60 6,510.24	3,471.58 2,059.36 1,855.90 2,098.99 1,783.81	24.8 19.9 24.3 29.8 27.4 22.3
	RUBBER GOOD ELECTRICAL WIPER BLADE	954.68 880.45 813.78 176.40	.1 .1 .1	327.24 205.55 226.14 224.94 52.14	25.2 21.4 25.6 27.6 29.5	10,348.56 7,637.44 7,043.60 6,510.24 1,411.20	3,471.58 2,059.36 1,855.90 2,098.99 1,783.81 314.70	24.8 19.9 24.3 29.8 27.4 22.3 28.3
	RUBBER GOOD ELECTRICAL WIPER BLADE SPARK PLUGS	954.68 880.45 813.78 176.40 128.04	.1 .1 .0	327.24 205.55 226.14 224.94 52.14 38.70	25.2 21.4 25.6 27.6 29.5 30.2	10,348.56 7,637.44 7,043.60 6,510.24 1,411.20 1,024.32	3,471.58 2,059.36 1,855.90 2,098.99 1,783.81 314.70 293.98	24.8 19.9 24.3 29.8 27.4 22.3 28.7 30.1
	RUBBER GOOD ELECTRICAL WIPER BLADE SPARK PLUGS SHOCK ABSRB	954.68 880.45 813.78 176.40 128.04 106.82	.1 .1 .0 .0	327.24 205.55 226.14 224.94 52.14 38.70 23.21	25.2 21.4 25.6 27.6 29.5 30.2 21.7 23.4	10,348.56 7,637.44 7,043.60 6,510.24 1,411.20 1,024.32 854.56	3,471.58 2,059.36 1,855.90 2,098.99 1,783.81 314.70 293.98 257.22	24.8 19.9 24.3 29.8 27.4 22.3 28.7 30.1 26.3
	RUBBER GOOD ELECTRICAL WIPER BLADE SPARK PLUGS SHOCK ABSRB WIRE & CABL	954.68 880.45 813.78 176.40 128.04 106.82 88.04	.1 .1 .0 .0	327.24 205.55 226.14 224.94 52.14 38.70 23.21 20.61	25.2 21.4 25.6 27.6 29.5 30.2 21.7 23.4 31.8	10,348.56 7,637.44 7,043.60 6,510.24 1,411.20 1,024.32 854.56 704.32	3,471.58 2,059.36 1,855.90 2,098.99 1,783.81 314.70 293.98 257.22 185.24	24.8 19.9
	RUBBER GOOD ELECTRICAL WIPER BLADE SPARK PLUGS SHOCK ABSRB WIRE & CABL THERM. GSKT	954.68 880.45 813.78 176.40 128.04 106.82 88.04 55.02	.1 .1 .0 .0 .0	327.24 205.55 226.14 224.94 52.14 38.70 23.21 20.61 17.54	25.2 21.4 25.6 27.6 29.5 30.2 21.7 23.4 31.8 26.9	10,348.56 7,637.44 7,043.60 6,510.24 1,411.20 1,024.32 854.56 704.32 440.16	3,471.58 2,059.36 1,855.90 2,098.99 1,783.81 314.70 293.98 257.22 185.24 110.92	24.8 19.9 24.3 29.8 27.4 22.3 28.7 30.1 26.3 25.2

Qwik-Order Sales by Customer (ORR460)

Report Description

- For QWIK-ORDER customers only, this report lists the number of orders, the amount ordered and the amount shipped for both standard orders and orders placed through QWIK-ORDER.
- It also gives a percentage of the QWIK-ORDER transactions in relation to all orders.

- A required "From / Thru" date range with user-defined description.
- A specific location or all locations.

12/10/97	SERVICE PARTS COMPANY	0RR460D1						
CURTS1	QUICKORDER SALES BY CUSTOMER	AL						
From invoice date 10/01/97 through invoice date 10/31/97								
Sort across o	or by location <u>A</u> (A=Across, B=By)							
	-							
*Job queue	DMSREPT Run priority	Hold(Y/N) <u>N</u> (21-99) <u>50</u> inting (Y/N) <u>N</u>						
F3=Exit F10=	=Field inquiry							

Date: 10/31/99	* SERVICE PAR	ORR461		
Time: 10:35:32 Location: *ALL	Q/O SALES E 10/01/99 thro			AL Page 1
LOCACION: "ALL	10/01/99 CHIC	ougn 10/31/99		
Customer		#Orders	\$ Ordered	\$ Shipped
COMPLETE ENGINE SERVICE	Standard OE	6	3,425.87	3,425.87
10	QWIK-ORDER	15	5,896.23	5,896.23
	Total	21	9,322.10	9,322.10
	% Q/O	71.4	63.3	63.3
CONSOLIDATED INC.	Standard OE	17	3,814.25	3,814.25
90	QWIK-ORDER	24	4,552.36	4,552.36
	Total	41	8,366.61	8,366.61
	% Q/O	58.5	54.4	54.4
CAR CONCEPTS	Standard OE	16	1,897.25	1,645.25
100	QWIK-ORDER	25	3,278.52	3,278.52
	Total	41	5,175.77	4,923.77
	% Q/O	61.0	63.3	66.6
DANFORTH CORP.	Standard OE	23	3,896.45	3,896.45
124	QWIK-ORDER	38	4,985.23	4,985.23
	Total	61	8,881.68	8,881.68
	% Q/O	62.3	56.1	56.1
EDISON INC.	Standard OE	18	3,958.22	3,812.12
845	QWIK-ORDER	28	5,241.11	5,241.11
	Total	46	9,199.33	9,053.23
	% Q/O	60.9	57.0	57.9
ENGINES CORP.	Standard OE	21	2,544.21	2,544.21
915	QWIK-ORDER	34	3,612.25	3,587.96
	Total	55	6,156.46	6,132.17
	% Q/O	61.8	58.7	58.5
HAYWOOD COMPANY	Standard OE	18	3,215.89	3,215.89
1055	QWIK-ORDER	32	4,896.52	4,896.52
	Total	50	8,112.41	8,112.41
	% Q/O	64.0	60.4	60.4
MADISON INC.	Standard OE	17	4,215.23	4,215.23
2187	QWIK-ORDER	35	5,526.88	5,526.88
	Total	52	9,742.11	9,742.11
	% Q/O	67.3	56.7	56.7
US AUTOMOTIVE	Standard OE	22	3,852.78	3,701.55
3125	QWIK-ORDER	36	5,287.66	4,815.97
	Total	58	9,140.44	8,517.52
	% Q/O	62.1	57.9	56.5
ALL QWIK-ORDER CUSTOMERS	Standard OE	158	30,820.15	30,270.82
	QWIK-ORDER	267	43,276.76	42,780.78
	Total	425	74,096.91	73,051.60
	% Q/O	62.8	58.4	58.6

DMS Systems Corp. October 13, 2003 Version 1.0

List Purchase Orders Summary (ACP709)

Report Description

- This report lists by location, supplier and purchase order the amount originally ordered, the amount currently open and, if detail format is selected, the ordered and open quantity of each line item.
- With ETA date as a selection parameter, the listing makes it simple to track overdue shipments.

- A specific location or all locations.
- A specific purchase order number or all purchase orders.
- A specific supplier or all suppliers.
- The status of the P/O (Open, Closed or Both).
- P/O's due on or before a user-defined date.
- The report format (Summary or detail)
- The item status if detail format is selected (Open only, Closed only or All items)

10/20/97	SERVICE PARTS COMPANY	IRR292D1
CURTS1	LIST PURCHASE ORDERS	AL
*Location <u>1</u>	(9999 for all locati	ons)
*P/0 number	(Blank for all purch	ase orders)
*Supplier	(Blank for all suppl	iers)
P/O status <u>O</u>	("A" = All "C" = C	losed "O" = Open)
	. <u>5/97</u> (Blank for all purch /O header is used - individual i	
Format	<u>S</u> ("D" = Detail "S"	= Summary)
Item status (if detail for	mat) _ ("A" = All "C" = C	losed "O" = Open)
*Output queue *Job queue		<u>1</u> Hold(Y/N) <u>N</u> (21-99) <u>50</u>
F3=Exit F10=Field inquiry	I	

Date: 10/16/99 SERVICE PARTS COMPANY IRR293 Time: 18:17:13 SUMMARY PURCHASE ORDER LISTING DMSSYS ETA DATE ON OR BEFORE 10/15/99

Location: ATLANTA Page 1

Location: A	ATLANTA					Page 1
Supplier	P/O#	Created	Closed	\$ Ordered	\$ Open	
ACD	16	2/12/99		297.46	297.46	
ACD	91	5/07/99		19281.17	217.84	
ACD	105	5/21/99		8735.32	5.88	
ACD	124	6/02/99		26776.68	85.74	
ACD	152	6/30/99		34158.89	569.37	
ACD	156	7/03/99		38926.47	87.11	
ACD	162	7/08/99		29425.51	301.11	
ACD	165	7/09/99		9019.49	176.93	
ACD	166	7/11/99		14054.02	119.03	
ACD	167	7/14/99		27807.82	87.24	
ACD	170	7/16/99		20821.02	32.78	
ACD		7/18/99		9502.85	25.22	
	Total	ACD			2005.71	
MTC	208	9/02/99		19355.97	512.58	
MTC	216	9/04/99		8420.90	2128.90	
MTC	218	9/09/99		61195.72	1218.87	
MTC	219	9/09/99		3649.26	298.91	
MTC	227	9/12/99		9194.74	1315.83	
MTC	229	9/16/99		69344.74	1300.51	
MTC	231	9/16/99		5328.71	88.50	
MTC	239	9/23/99		86417.81	8972.59	
MTC	245	9/30/99		57720.84	13906.96	
MTC	246	9/30/99		34821.72	34821.72	
	Total	MOTOCRAFT	EXPRESS RESH	IIP	67378.93	
RUG	203	8/22/99		6050.94	317.58	
	Total	RUGGED LI	NER INC.		317.58	
	Total	for all s	uppliers sele	ected	155683.37	

List Purchase Orders Detail (ACP709)

Report Description

- This report lists by location, supplier and purchase order the amount originally ordered, the amount currently open and, if detail format is selected, the ordered and open quantity of each line item.
- With ETA date as a selection parameter, the listing makes it simple to track overdue shipments.

- A specific location or all locations.
- A specific purchase order number or all purchase orders.
- A specific supplier or all suppliers.
- The status of the P/O (Open, Closed or Both).
- P/O's due on or before a user-defined date.
- The report format (Summary or detail)
- The item status if detail format is selected (Open only, Closed only or All items)

10/20/97 CURTS1	SERVICE PARTS COMPANY LIST PURCHASE ORDERS	IRR292D1 AL
CONTSI	LIST FORCHHAE UNDERS	HL
*Location <u>1</u>	(9999 for all location	ons)
*P/O number	222 (Blank for all purcha	ase orders)
*Supplier <u>AC</u>	(Blank for all suppl:	iers)
P/O status <u>O</u>	("A" = All "C" = C1	losed "O" = Open)
	<u>9/00/00</u> (Blank for all purcha n P/O header is used - individual it	
Format	<u>D</u> ("D" = Detail "S" :	= Summary)
Item status (if detail f	Format) <u>O</u>	losed "O" = Open)
*Output queue *Job queue		<u>1</u> Hold(Y/N) <u>N</u> (21-99) <u>50</u>
F3=Exit F10=Field inqui	.ry	

Date: 10/16/99 SERVICE PARTS COMPANY IRR293
Time: 18:25:52 DETAIL PURCHASE ORDER LISTING DMSSYS
Location: ATLANTA Page

Supplier	P/O#	Created	Closed	\$ Ordered	\$ Open	Ordered	Open	Mfr Item	Cur ETA	Closed
ACD	222	9/10/99		21677.67	502.69	1	1	ACD D6211	9/22/99	
						1	1	ACD D6217	9/22/99	
						1	1	ACD 10045775	9/22/99	
						2	2	ACD 16619520	9/22/99	
						6	6	ACD 17113405	9/22/99	

Inventory Audit Report (IRR290)

Report Description

- This report lists all inventory variances within a selected date range.
- It includes the mfr, item, location, quantity, source of adjustment, value of the adjustment, the ID of the employee who created the adjustment, the reason for the adjustment and the date and time the adjustment occurred.

Selection Parameters

A required "From / Thru" date range.

- A specific location or all locations.
- The option to sort by or across locations.
- The option to sort by adjustment reason or by item.
- The option to select the source(s) of the adjustment"
 - Single item adjustments
 - Physical inventory adjustments
 - Order entry overrides to system calculated ship quantity
 - Internal transfers

10/20/97	* SERVICE PARTS CO	OMPANY *	IRR290D1
CURTS1	INVENTORY AUDIT F	REPORT	AL
List audit records from *Location	. ■9/01/97 through . 1 (9999 for a s <u>A</u> (A=Across, . 1 1=Adj type/	_9/30/97 all locations) B=By) /mfr/item	AL.
	2=Mfr/item/	⁄adj type	
Include adjustments from s Single item adjustment Physical inventory adj Order entry adjustment Internal transfers	s Y ustments Y s Y		
*Output queue *Job queue		#Copies <u>01</u>	
F3=Exit F10=Field inquiry			

Date: 10/16/99 SERVICE PARTS COMPANY IRR291 Time: 16:29:17 DMSSYS INVENTORY AUDIT REPORT

9/01/99 through 9/30/99

Sorted by Adj Type and Mfr/Item Qty Src Exch Price Core Price Extended Transaction type Employee MTC JB341 1 1- P 4.57- PHY INV - LOST IT AMOSS 09/10 7:41:14 .00 .00 .00 .00 .00 1 2- P 8.11 09/10 7:41:15 MTC JB346 16.22- PHY INV - LOST IT AMOSS 1- P 09/10 7:41:15 MTC JB360A 1 10.21 10.21- PHY INV - LOST IT AMOSS 1- P MTC JB441 1 7.40 7.40- PHY INV - LOST IT AMOSS 09/10 7:41:16 1 1- P 9.45 9.45- PHY INV - LOST IT 09/10 7:41:17 MTC JB527L AMOSS MTC JC473 1 1- P 11.00 11.00- PHY INV - LOST IT 09/10 7:41:18 AMOSS 1 MTC JC477 1- P 11.12 11.12- PHY INV - LOST IT AMOSS 09/10 7:41:18 09/10 7:41:18 MTC JC517A 1 1- P 12.04 12.04- PHY INV - LOST IT AMOSS 1 1- P 20.71 .00 MTC JC614LA 20.71- PHY INV - LOST IT AMOSS 09/10 7:41:19 .00 MTC JC657L 1 1- P 12.17 12.17- PHY INV - LOST IT 09/10 7:41:19 AMOSS 4.03- PHY INV - LOST IT MTC JH325 1 1- P 4.03 .00 AMOSS 09/10 7:41:20 MTC JK14634 15.10 15.10- PHY INV - LOST IT 1- P AMOSS 09/10 7:41:20 MTC KM1743 1 P 8.13 8.13 PHY INV - FOUND IT AMOSS 09/09 17:02:54 3.92 PHY INV - FOUND IT MTC KM1749 1 1 P 3.92 .00 AMOSS 09/09 17:02:54 8.51 .00 MTC KM1823 8.51 PHY INV - FOUND IT AMOSS 09/09 17:02:55 .00 4.95 PHY INV - FOUND IT MTC KM1862 1 1 P 4.95 AMOSS 09/09 17:02:55 MTC KM1910 1 1 P 4.50 .00 4.50 PHY INV - FOUND IT 09/09 17:02:56 .00 1 MTC KM2059 1 P 5.99 5.99 PHY INV - FOUND IT AMOSS 09/09 17:02:57 1 .00 MTC KM2071 1 P 6.66 6.66 PHY INV - FOUND IT AMOSS 09/09 17:02:57 .00 MTC KM2073 1 10.90 10.90 PHY INV - FOUND IT AMOSS 09/09 17:02:57 MTC KM2989 1 1 P 6.27 .00 6.27 PHY INV - FOUND IT AMOSS 09/09 17:02:58 MTC KM973 1 1 P 7.31 .00 7.31 PHY INV - FOUND IT 09/09 17:02:59 RUG 30024 1 1 P 34.16 .00 34.16 PHY INV - FOUND IT AMOSS 09/09 14:45:14 RUG 90003 3 P 87.00 261.00 PHY INV - FOUND IT 09/09 14:45:15 1 105.86 PHY INV - FOUND IT AMOSS RUG 90004 1 P 105.86 .00 09/09 14:45:15 RUG 90005 1 1 P 105.86 .00 105.86 PHY INV - FOUND IT AMOSS 09/09 14:45:15 RUG 90021 1 1 P 105.86 .00 105.86 PHY INV - FOUND IT AMOSS 09/09 14:45:15 1 P 87.00 RUG 90024 1 .00 87.00 PHY INV - FOUND IT AMOSS 09/09 14:45:15 RUG 90088 87.00 261.00 PHY INV - FOUND IT 09/09 14:45:16 1428.22 Adjustment type total

DMS Systems Corp. October 13, 2003 Version 1.0

Location total

3140.66-

Core Bank Listing for Specific Customer (IRR280)

Report Description

- This report lists in both units and dollars the debits, credits and net activity for each item and/or core group.
- It includes activity for both your customers (sales and credits) and your suppliers (purchases and returns).

- A specific customer or supplier or all customers and suppliers.
- · A specific core group or all core groups.
- Summary (Core group) or Detail (item) format.
- Sort by salesrep or customer.
- Page break by customer.

```
10/20/97
                 * SERVICE PARTS COMPANY *
                                          IRR280D1
CURTS1
                  CORE BANK LISTING
                                          AL
"******* for all customers
"***" for all core groups
Level of detail..... I
 G=Group I=Item
Sort sequence..... <u>2</u>
 1=Customer sales rep
                 2=Customer number
Page break by customer Y
 Y=Yes N=No
F3=Exit F10=Field inquiry
```

10000 SERVICE PARTS COMPANY IRR281
CONSOLIDATED SERVICES INC. CORE BANK LISTING DMSSYS
1310 E. KIMBERLY RD. 10/16/99

SUITE 600

JONES TX 52808-3548

Mfg Item		** D E B I		** C R E D I T		* B A N K	NET*
mig item				"" C R E D I I	. 5 "" 	" D A N K	N E I "
MTC BXL40R		9.00	3	.00	0	9.00	3
MTC BXL50		3.00	1	.00	0	3.00	1
MTC BXL96R		15.00	5	.00	0	15.00	5
MTC BXT35		27.00	9	.00	0	27.00	9
MTC BXT36R		3.00	1	.00	0	3.00	1
MTC BXT58		45.00	15	.00	0	45.00	15
MTC BXT58R		30.00	10	.00	0	30.00	10
MTC BXT64		30.00	10	.00	0	30.00	10
MTC BXT65650		57.00	19	.00	0	57.00	19
MTC BXT65850		27.00	9	.00	0	27.00	9
MTC YN16		35.00	1	35.00-	1-	.00	0
Ttl BATTERIES	3	281.00	83	35.00-	1-	246.00	82
Total this cu	stomer	281.00	83	35.00-	1-	246.00	82

Core Bank Listing for All Customers (IRR280)

Report Description

- This report lists in both units and dollars the debits, credits and net activity for each item and/or core group.
- It includes activity for both your customers (sales and credits) and your suppliers (purchases and returns).

- A specific customer or supplier or all customers and suppliers.
- · A specific core group or all core groups.
- Summary (Core group) or Detail (item) format.
- Sort by salesrep or customer.
- Page break by customer.

```
10/20/97
                * SERVICE PARTS COMPANY *
                                         IRR280D1
CURTS1
                  CORE BANK LISTING
                                         AL
"******* for all customers
"***" for all core groups
Level of detail..... G
 G=Group I=Item
Sort sequence..... 1
 1=Customer sales rep
                 2=Customer number
Page break by customer N
 Y=Yes N=No
F3=Exit F10=Field inquiry
```



Date: 10/16/99 SERVICE PARTS COMPANY IRR281
Time: 17:51:50 CUSTOMER CORE BANK LISTING DMSSYS

Salesrep:	DAN JONES						Page	a 1
Customer	Name	Core group	** D E B I	T S **	** CREDIT	r s **	*BANK I	1 E T
10280	CONSOLIDATED INC.	ELECTRICAL	82.00	1	169.00-	2-	87.00-	1-
		Total this customer	82.00	1	169.00-	2-	87.00-	1-
31780	LINCOLN DIST	ELECTRICAL	542.00	13	540.00-	13-	2.00	0
		Total this customer	542.00	13	540.00-	13-	2.00	0
53105	ROSEN COMPANY	ELECTRICAL	51.00	17	38.00-	2-	13.00	15
		Total this customer	51.00	17	38.00-	2-	13.00	15
		Total all customers	675.00	31	747.00-	17-	72.00-	14
////////	///////////////////////////////////////	///////////////////////////////////////	111111111111111111111111111111111111111	///////////////////////////////////////	///////////////////////////////////////	/////////	///////////////////////////////////////	//////
52355	OAK CITY DISTRIBUTORS	ELECTRICAL	27.00	9	3.00-	1-	24.00	8
		Total this customer	27.00	9	3.00-	1-	24.00	8
5251	BAKER AND COMPANY	ELECTRICAL	83.00	3	.00	0	83.00	3
		Total this customer	83.00	3	.00	0	83.00	3
53200	CARSON INDUSTRIES	ELECTRICAL	4029.20	101	80.00-	2-	3949.20	99
		Total this customer	4029.20	101	80.00-	2-	3949.20	99
55450	JACKSON MOTORS	ELECTRICAL	1427.00	36	40.00-	0	1387.00	36
		Total this customer	1427.00	36	40.00-	0	1387.00	36
55460	INTERSTATE DIST.	ELECTRICAL	46.00	2	46.00-	2-	.00	0
		Total this customer	46.00	2	46.00-	2-	.00	0
68340	WOODS REPAIR	ELECTRICAL	1364.00	33	65.00-	2-	1299.00	31
		Total this customer	1364.00	33	65.00-	2-	1299.00	31
7300	BEST INC.	ELECTRICAL	12.00	4	.00	0	12.00	4
		Total this customer	12.00	4	.00	0	12.00	4
7400	MATSON MOTOR CO.	ELECTRICAL	3.00	1	.00	0	3.00	1
		Total this customer	3.00	1	.00	0	3.00	1
8300	CITYWIDE DIST.	ELECTRICAL	39.00	13	.00	0	39.00	13
		Total this customer	39.00	13	.00	0	39.00	13





Total all customers

12359.70

419

3504.00-

72-

8855.70

347

Price Variance Listing (ORR462)

Report Description

 The report lists all items with user overrides to the pricing and/or costing or with exceptions to the gross margin percentage and/or the order quantity within a user selectable date range.

- A required "From / Thru" date range with user-defined description.
- Type of tests to perform:
- Price or cost override.
- Gross margin percentage exception (Based on min/max percentages assigned in the departmental control record)
- Price or cost greater than a user-defined value.
- Order quantity greater than a user-defined value.
- A specific location or all locations.
- · A specific department or all departments.
- Types of customers to be included.

12/23/97	SERVICE PARTS CO	MPANY	0RR462D1
CURTS1	PRICE VARIANCE LI	STING	AL
List items ordered betwee			ices
Include the following pri			
Y Items with a price or			aludad)
\underline{Y} Items with a gross ma Y Items with a price or			(tudea)
Y Items with a price of	_		
<u>r</u> realis with an order q	ddiffing greater than		
*Location (9999 for all). *Department (blank for al Include the following cus Normal and subsidiary Y	l)	s <u>N</u> Branch transf	ers <u>N</u>
*Output queue	<u>*J0B</u>	#Copies <u>01</u> Ho	old(Y/N) <u>N</u>
*Job queue	<u>DMSREPT</u>	Run priority (21-99)	<u>50</u>
Forms message	<u>*STD</u>	Save after printing	(Y/N) <u>N</u>
F3=Exit F10=Field inquir	y		

Date: 10/16/99 SERVICE PARTS COMPANY ORR463
Time: 18:15:37 PRICE VARIANCE LISTING DMSSYS

Location: ATLANTA Dept: N/A

PARCE VARIANCE HISTING
9/01/99 through 9/30/99

G/M range LT 15% or GT 50%

Location	on: ATLANTA	Dept:	N/A		9/01/99 cmrough 9/30/9	,	G/M range LT 15%	or GT 50%	F	Page	1
Date	Order#	Qty	Mfr	Item	Customer	Employee	Price	Cost	Margin	G/M%	-
09/02	38106	2	ACD	R44LTSM	AL'S SERVICE	JACKSON	1.18	1.15	.03	3 % t	- Usr
					1355		1.34	1.15	.19	14 % \$	Sys
09/02	38106	2	ACD	R44TS	AL'S SERVICE	JACKSON	1.20	1.15	.05	4 % T	Usr
					1355		1.33	1.15	.18	14 % \$	Sys
09/02	38106	1	ACD	R45LTS6	AL'S SERVICE	JACKSON	5.11	1.15	3.96	77 % t	
					1355		1.55	1.15	.40	26 % \$	Sys
09/02	38108	48	MTC	FL820	WINCO FORD	JACKSON	3.10	2.73	.37	12 % (Usr
					68300		3.33	2.73	.60	18 % \$	Sys
09/02	38108	12	MTC	FL200	WINCO FORD	JACKSON	3.18	2.80	.38	12 % t	Usr
					68300		3.41	2.80	.61	18 % \$	Sys
09/02	09/02 38108	5	MTC	YF229	WINCO FORD	JACKSON	5.26	4.66	.60	11 % T	Usr
					68300		5.65	4.66	.99	18 % \$	Sys
///////	///////////////////////////////////////	///////	////	///////////////////////////////////////	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////	/////////	//////	///
09/30	44949	1	ACD	16198262	SAMSON MOTOR CO	LAWSON	91.25	78.86	12.39	14 % T	Usr
					31851		98.50	78.86	19.64	20 % \$	Sys
09/30	44965	2	ACD	75-6YR	MOTORS, INC.	LAWSON	50.25	44.97	5.28	11 % T	Usr
					7870		50.25	44.97	5.28	11 % \$	Sys
09/30	44966	1	MTC	YB347A	SAMSON COMPANY	LAWSON	277.45	250.00	27.45	10 % t	Usr
					56406		299.95	250.00	49.95	17 % \$	Sys
09/30	44978	1	MTC	WR4038A	MASON MERCURY	LAWSON	26.59	22.95	3.64	14 % T	Usr
					34000		28.59	22.95	5.64	20 % \$	Sys
09/30	44979	2	MTC	BATTERY	DAWSON AND COMPANY	LAWSON	8.00	3.00	5.00	63 % t	Usr
		_			13210		4.25	3.00	1.25	29 % \$	Sys
SUMMAI	RY OF RESULT	s:									

⁸¹ items listed

³ items with a price or cost variance.

⁷⁶ items with a gross margin percentage exception.

¹ items with a price or cost greater than 500.00





6 items with an order quantity greater than

100

Inventory Overstock Listing (IRR294)

Report Description

- This report provides the buyer with all information necessary to identify overstock quantities by part number when making supplier returns or when balancing inventory between locations.
- It includes the mfr, item, description, manufacturer's rank, location, on order quantity, stock level (On hand plus on order), overstock quantity and amount, average monthly demand, accumulated demand for the past twelve months, date added to stock, system rank, per job quantity and minimum purchasing requirements.
- The overstock quantity is calculated by multiplying the weighted average monthly demand by the number of months of supply desired (expressed in days) and comparing that result to the current stock level.

- A specific location or all locations.
- A specific manufacturer or all manufacturers
- A specific product line (Future pricing group) or all product lines.
- The option to sort by or across locations.
- The minimum number of days of supply desired.

12/23/97	SEF	RVICE	PARTS CO	MPANY	IRR294D1
CURTS1	INVENT	ORY O	JERSTOCK	LISTING	AL
*Location		1	(9999 f	or all locations)	
*Manufacturer		<u>ACD</u>	(Blank	for all manufacturers)
*Future pricing group		7	(Blank	for all groups)	
Sort across or by location	1	<u>A</u>	(A=Acro	ss, B=By)	
Minimum number of days sup	ply	120			
*Output queue		*J0B		#Copies <u>01</u> Ho	ld(Y/N) <u>N</u>
*Job queue		DMSREE	PΤ	Run priority (21-99)	<u>50</u>
Forms message		*STD		Save after printing	(Y/N) <u>N</u>
F3=Exit F10=Field inquir	J				

Date: 10/16/99 SERVICE PARTS COMPANY IRR295
Time: 18:17:05 INVENTORY OVERSTOCK REPORT DMSSYS

BASED ON 120 DAYS SUPPLY

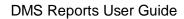
Mfr: ACD 07: BATTERIES

Page

Item	Description	Mfr rnk Lo	c 0/0	St O lv		Over Qty	stocked Amt	Avg mth	Last 12 months	Added	Sys rnk	PJQ	Pkg qty
DC24	DELCO BATTERY	E 99	9999 (0	2	2	68.62	.0	0	1/96	х	0	1 EA
MC0910	DELCO BATTERY	A 99	9999 (0	2	. 2	27.96	.0	0	1/96	x	0	1 EA
M24MF	DELCO BATTERY	A 99	9999 (0	2	1	41.29	.5	5	1/96	x	0	1 EA
U1-170W	DELCO BATTERY	A 99	9999 (0	3	2	29.64	.3	3	1/96	x	0	1 EA
1111	DELCO BATTERY	A 99	9999 (0	1	1	56.33	.0	0	1/96	x	0	1 EA
1151	DELCO BATTERY	D 99	9999 (0	4	4	211.76	.0	0	1/96	x	0	1 EA
1200	DELCO BATTERY	E 99	9999 (0	4	. 3	139.77	.3	3	1/96	E	0	1 EA
24-7YR	DELCO BATTERY	в 99	9999 (0	3	. 2	94.32	.3	3	1/96	x	0	1 EA
///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////	/////////	/////	///////////////////////////////////////	////////	///////////////////////////////////////	///////	/////////	//////	/////	//////	/////
717A	DELCO BATTERY	A 99	9999 (0	2	1	49.98	.2	2	1/96	x	0	1 EA
759	DELCO BATTERY	C 99	9999 (0	5	. 3	266.82	.6	7	1/96	E	0	1 EA
76-7YR	DELCO BATTERY	в 99	9999 (0	2	1	58.40	.5	6	1/96	E	0	1 EA
761A	DELCO BATTERY	C 99	9999 (0	3	. 2	186.36	.5	5	1/96	E	0	1 EA
775A	DELCO BATTERY	D 99	9999 (0	1	1	57.60	.0	0	1/96	x	0	1 EA
78B84	DELCO BATTERY	E 99	9999 (0	6	. 3	157.56	.8	11	1/96	E	0	1 EA
	Totals this	manufactur	er and pr	ice gr	-		Amount						
					A		756.19 897.21						
					В С	1	897.21 L,245.36						
					D		L,889.87						
					E		2,259.63						
					N	-	N/A						
					W		.00						

DMS Systems Corp. October 13, 2003 Version 1.0

35





X 828.09
----Total overstock all ranks 7,876.35



Over Credit Limit / Past Due Listing (ACP064)

Report Description

- This report lists all customers who have exceeded their credit limit by a user defined percentage and/or customers have a past due balance greater than a user-defined amount.
- It includes the customer account number, name, telephone number, amount due in each aging period, amount past due, available credit, date of last payment and standard A/R billing terms.

- Types of customers to be included.
- The option to include or exclude the credit limit test.
- If the credit limit test is performed, the option to list all customers who have exceeded a user-defined percentage of their pre-set credit limit.
- If the credit limit test is performed, the option to exclude customers with certain user-defined terms codes. Most users assign COD customers unlimited credit but others have set this to zero. If zero is used, you may want to exclude those from the credit limit test as any uncollected COD shipments will have caused the account to fail this test.
- The option to perform the past due balance test.
- If the past due balance test is performed, the option to include only those customers who are more than a user-defined amount past due.
- The option to sort and page break by salesrep.
- The option to sort by customer number, customer name or past due amount descending.

			· ·	-
12/03/97	SEF	RVICE PARTS CO	MPANY	RRR039D1
CURTS1	<u>C</u> F	REDIT LIMIT LI	STING	AL
Include the fol	lowing customer	types (Y/N):		
Y Normal	& Master N V	Vendor		
N Branch	N			
_	_			
Perform credit	limit test (Y/N)	: <u>Y</u>		
Include all	customers whose	total owed exc	eeds <u>100</u> % of their c	redit limit
*Exclude cust	omers with the fo	ollowing terms	codes:	
Perform past du	ue balance test (Y	Y/N): <u>Y</u>		
Include cust	omers with a past	t due balance	exceeding:00	
Sort by sales r	rep (Y/N): <u>N</u> (w:	ith page break	on sales rep)	
Secondary sort	sequence: $\underline{2}$ 1	=Customer numb	er	
	2=	=Customer name	•	
	3=	=Total past du	e (descending)	
∗Output queue		*J0B	#Copies <u>01</u> Ho	ld(Y/N) <u>N</u>
*Job queue		DMSREPT	Run priority (21-99)	<u>50</u>
Forms message		*STD	Save after printing	(Y/N) <u>N</u>
F3=Exit F10=Fi	eld inquiry.			

 Date:
 12/03/99
 SERVICE PARTS COMPANY
 RRR040P1

 Time:
 12:05:51
 OVER 100% OF CREDIT LIMIT
 AL

/PAST DUE OVER .00

		BY CU	STOMER NAME	.00		Pa	ge- 1
NORMAL ACCOUNTS	FUTURE DUE	CURRNT MTH CURRNT DUE	31-60 DAYS	61-90 DAYS 91 & OVER		Avl crdt	Past due
BEDFORD CENTER 4001	.00 615/865-8720	.00 .00 NET 10	.00	215.37 .00 6/17/99 Last Payment			215.37
CARSON DISCOUNT 2154	.00 804/244-2541	.00 .00 2% 10TH - NET 25TH		135.00 230.00 9/15/99 Last Payment	368.38	4631.62	368.38
CONSOLIDATED INC. 1006	.00 804/244-7900	.00 .00 O - 2% 10TH - NET 30		220.00 .00 10/21/99 Last Payment	227.21	217.21-	227.21
CROSSMAN REPAIRS 1000	.00 919/312-4525	.00 .00 O - 2% 10TH - NET 30	21.15	1548.31 1050.00 10/10/99 Last Payment	2619.46	32380.54	2619.46
CURLAND AUTO 1001	.00 704/218-2020	.00 .00 O - 2% 10TH - NET 30	15.08	.00 1005.00 10/10/99 Last Payment	1020.08	20.08-	1020.08
MAXTEL, INC. 2021	.00 919/937-8585	.00 .00 O - 2% 10TH - NET 30	.00	553.85 .00 8/04/99 Last Payment	553.85	14446.15	553.85
QUALITY PARTS 2254	.00 919/937-4581	127.20 43.61 O - 2% 10TH - NET 30		119.13- 100.00 11/19/99 Last Payment	429.08	570.92	258.27
ROCHELLE-MARTIN, INC 4015	.00 919/443-4599	.00 .00 O - 2% 10TH - NET 30		3.10 .00 10/20/99 Last Payment	3.10	74996.90	3.10

Check Audit Listing (RCR103)

Report Description

• This report lists all payments received for a user-defined date range.

- A required "From / Thru" date range.
- Payments posted by a specific user or all users.
- The option to assign a sort hierarchy of:
 - Posting user ID
 - Tender type
 - Session #
 - Customer
- The option to subtotal by tender.

12/23/97	SERVICE PARTS COM	PANY	RRR103D1
CURTS1	CHECK AUDIT LIST	ING	AL
*Posted by	·	rough <u>10/31/97</u> blank for all)	
Provide :	separate totals by tender(Y/N) <u>Y</u>		
*Job queud Forms mes	weue	#Copies <u>01</u> Ho Run priority (21-99) Save after printing) <u>50</u>

 Date:
 12/03/99
 SERVICE PARTS COMPANY
 RRR104P1

 Time:
 12:07:07
 CHECK AUDIT LISTING
 AL

 Page 1

Posted from 10/01/99 through 10/31/99

Amount	Customer	Name	Tender Type	Check/credit card#	Date	Session#	Posted by
725.15	1003	CONSOLIDATED INC.	CHECK	1229	10/09/99	15795	AL
121.89	1003	CONSOLIDATED INC.	CHECK	1232	10/09/99	15799	AL
215.53	1003	CONSOLIDATED INC.	CHECK	1238	10/10/99	15807	CURT
85.25	2135	DAWSON ENTERPRISES	CHECK	7845	10/10/99	15809	CURT
80.75	2135	DAWSON ENTERPRISES	CHECK	7868	10/10/99	16049	AL
115.87	2135	DAWSON ENTERPRISES	CHECK	7894	10/10/99	16067	AL
234.45	1003	CONSOLIDATED INC.	CHECK	1245	10/15/99	16083	JUDY
512.15	1152	COMPETITION ENGINE SERVC.	CHECK	456	10/15/99	16089	JUDY
96.17	4076	ROCHELLE-MARTIN, INC	CHECK	1212	10/15/99	16091	JUDY
///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////
132.12	2135	DAWSON ENTERPRISES	CHECK	7895	10/31/99	16102	JUDY
110.24	2135	DAWSON ENTERPRISES	CHECK	7898	10/31/99	16106	AL
1500.19	3095	T.M. CASE AND SONS	CHECK	223558	10/31/99	16115	AL

4215.38 TOTAL CHECKS RECEIVED

Seasonal Item Listing (ACP205)

Report Description

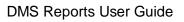
- This report is used to identify and list items that have a distinct seasonal demand pattern.
- It includes the item, description, date created, total demand over twelve months, total demand over the length of the season and a flag indicating if the item is seasonal or not.

- A specific location.
- A specific manufacturer.
- A specific future pricing group (product line) or all product lines within the manufacturer selected.
- A specific sales analysis group or all sales analysis groups within the manufacturer selected.
- The criteria used in determining seasonality:
 - The ending date of the year.
 - The suspected length of the season.
 - The minimum annual demand required.
 - The percentage of the annual demand that must occur within the season.
- The actions to be performed:
 - Level of detail in listing (No list, All items or Seasonal items only).
 - The option to assign the seasonal flag.
 - The option to assign all items identified as seasonal to a user-defined purchase forecast group.
 - The option to assign all items identified as seasonal to a user-defined rank group.



12/23/97	SEASONAL ITEM LISTING	IRR016D1
Selection parameters: *Location *Manufacturer *Price group (blank for *Sales analysis group (all)	<u>ACD</u>
Length of season in mo Minimum total annual d	ing seasonality: in month/year nths (1 - 11) emand	<u>4</u> <u>6</u>
	easonal only)lag (Y/N)eassigned	<u>n</u>
*Output queue <u>*JOB</u> *Job queue <u>DMSREPT</u> F3=Exit F10=Field inquir	Run pty (21-99) <u>50</u>	

Date: 12/03/9 Time: 12:13:0 ACD AC-DELCO D	4	Ī			ONSOLIE ONAL II									AL	R017P1 .ge- 1
Item/Desc	Old/New Flag	Crt'd		9/96 12/96	10/96 1/99	11/96 2/99	12/96	1/99 4/99	2/99 5/99	3/99 6/99	4/99 7/99	5/99 8/99	6/99 9/99	7/99 10/99	8/99 11/99
72-70 BATTERY	N/Y	1/01/95	annual season	25 18	32 25 *	33 26 *	33 19	33 12	33 5	33 4	34 4	34 4	34 4	34 4	26 3
72-74 BATTERY	N/Y	1/01/95	annual season	38 30 *	53 45 *	56 48 *	56 37	56 22	56 7	56 4	56 4	56 4	56 4	56 4	44 3
BT5 IGNITION	N/Y	1/01/95	annual season	142 120 *	217 197 *	232 210 *	232 165	232 103	232 25	232 9	232 8	231 8	229 7	227 8	179 6
CS41 SPARK PLUG	N/Y	1/01/95	annual season	34 26	41 33	44 36	44 29	44 14	44 7	44	44	44 4	44 4	44 4	36 3





List Overdue Purchase Orders (IRR292)

Report Description

- This report lists by location, supplier and purchase order the amount originally ordered, the amount currently open and, if detail format is selected, the ordered and open quantity of each line item.
- With ETA date as a selection parameter, the listing makes it simple to track overdue shipments.

- A specific location or all locations.
- A specific purchase order number or all purchase orders.
- A specific supplier or all suppliers.
- The status of the P/O (Open, Closed or Both).
- P/O's due on or before a user-defined date.
- The report format (Summary or detail)
- The item status if detail format is selected (Open only, Closed only or All items)

12/23/97	SERVICE PARTS COMPANY	IRR292D1
CURTS1	LIST PURCHASE ORDERS	AL
*Location	(9999 for all locations)
*P/0 number	(Blank for all purchase	orders)
*Supplier	(Blank for all supplier	s)
P/0 status <u>0</u>	("A" = All "C" = Clos	ed "0" = 0pen)
	<u>'97</u> (Blank for all purchase Dheader is used - individual item	· ·
Format	<u>S</u> ("D" = Detail "S" = S	ummary)
Item status (if detail forma	at) \underline{A} ("A" = All "C" = Clos	ed "0" = 0pen)
*Output queue *Job queue Forms message	DMSREPT Run priority (2	Hold(Y/N) <u>N</u> 1-99) <u>50</u> ting (Y/N) <u>N</u>
F3=Exit F10=Field inquiry		

Date: 12/11/99 SERVICE PARTS COMPANY IRR293
Time: 10:51:20 OVERDUE PURCHASE ORDER LISTING AL

ETA DATE ON OR BEFORE 11/30/99

Location: ATLANTA Page	jе	Τ	
------------------------	----	---	--

Supplier	P/O#	Created	Closed	\$ Ordered	\$ Open
ACD	1050	9/26/99		438.48	438.48
ACD	1052	9/26/99		602.91	602.91
ACD	1055	10/14/99		11.25	11.25
ACD	1057	10/10/99		3190.90	412.56
ACD	1058	10/14/99		2011.43	2011.43
ACD	1065	11/17/99		6100.00	6100.00
ACD	1066	11/18/99		534.30	534.30
ACD	1067	11/18/99		2684.70	2684.70
ACD	1068	11/18/99		5038.14	5038.14
	Total	AC-DELCO	- DIVISION	OF GM	17833.77
BCA	1025	8/25/99		130.05	104.04
BCA	1033	8/29/99		349.00	345.51
BCA	1034	9/02/99		75.05	60.04
BCA	1038	9/22/99		10.02	10.02
BCA	1054	10/08/99		378.78	366.46
	Total	BOWER-BCA	BEARINGS		886.07
	Total	for all s	uppliers s	elected	18719.84

Inventory Performance Report GMROI (SRR030)

Report Description

- This report lists part numbers and provides information on how they have performed in contributing to the profitability of your company.
- Information on the report includes sales, gross margin dollars, gross margin percent, amount in inventory, turns, and GMROI.

Report Parameters

- Period range for the report
- Location for one location or all locations
- Manufacturer for one manufacturer or all manufacturers
- Sales Analysis Group for one group or all groups
- Customer type selection for selection of customer types to include
- Sales categories to select the types of products to include
- Inventory to select the type of inventory to include
- Sort, page break, and sub-total selections for year, month, location, manufacturer, and Sales Analysis Group (Screen SRR030D2)

12/11/97	SERVICE PARTS COMPANY	SRR030D1
CURTS1	INVENTORY PERFORMANCE REPORT (GMROI)	AL
Screen 1 – selection cr	iteria:	
Period date range (M	M/YY) from 11/97 thru 11/97	
*Location	1 (9999 for all)	
*Manufacturer		
*Sales analysis group		
Include the followir	g (Y/N):	
A. Cu	stomer type	
1	. Normal and subsidiary <u>Y</u>	
	. Vendor returns N	
5	B. Branch transfers N	
	les categories	
1	. Merchandise <u>Y</u>	
	. Labor N	
	. Miscellaneous 1 N	
4	. Miscellaneous 2 N	
C. Ir	ventory	
1	. Inventory sales <u>Y</u>	
	. Non-inventory sales N	
F3=Exit F10=Field inc	-	
	· -	



12/11/97 SERVICE PARTS COMPANY
CURTS1 INVENTORY PERFORMANCE REPORT (GMROI)

SRR030D2

AL

Screen 2 - output control:

Select sort sequence (1-5) on data elements below and indicate (Y/N) whether to begin a new page and/or print subtotals when the element changes.

	SORT	NEW	SUB
	SEQ	PAGE	TOT
	<u>(1-5)</u>	<u>(Y/N)</u>	(Y/N)
Year	1	<u>Y</u>	<u>Y</u>
Month	2	<u>Y</u>	<u>Y</u>
Location	3	<u>N</u>	<u>N</u>
Manufacturer	<u>4</u>	<u>N</u>	<u>N</u>
S/A group	5	N	N

#Copies... $\underline{01}$ Hold(Y/N).. \underline{N} Run priority (21-99)..... $\underline{50}$ Save after printing (Y/N).. N

F3=Exit F10=Field inquiry F12=Previous

Date:	12/08/99	SERVICE	PARTS COMPA	ANY
Time:	16:07:07	TNVENTORY I	PERFORMANCE	REPORT

SRR032 YEAR MTH LOCATN MFR S/A GRP & DESCRIPTION Inventory 1997 ATLANTA A-1 REBUILT CLUTCHES 2405.23 533.96 5909.27 3.8 108.4 132 SPARK PLUGS 1997 11 ATLANTA ACD 2188.23 553.62 25.3 6538.43 3.0 101.6 1997 11 ATLANTA ACD 122 FUEL PUMPS 2954.63 830.25 28.1 6217.69 4.1 160.2 1997 ATLANTA ACD 133 REBUILT ELECTRICAL 2877.89 647.53 22.5 5352.88 5.0 145.2 4.8 174.8 1997 11 ATLANTA ACD 178 FILTERS 2628.91 701.92 26.7 4817.48 2014.23 1997 11 ATLANTA ADS 195 ELECTRICAL 437.09 21.7 3639.56 5.2 144.1 2369.99 528.51 1997 11 ATLANTA AGS 442 LAMPS AND BULBS 22.3 4701.66 4.7 134.9 1997 852 BEARINGS 2755.91 675.20 24.5 4304.92 5.8 188.2 11 ATLANTA BCA 1997 152 2048.56 456.83 22.3 4547.80 4.2 120.5 11 ATLANTA BCA ROLLER/BALL BEARINGS 1997 174 REBUILT CRANKSHAFTS 2354.11 661.50 5208.02 152.4 11 ATLANTA CRA 28.1 3.9 1997 ATLANTA FEL 610 GASKETS 2189.63 604.34 27.6 4227.45 4.5 171.5 1997 11 722 FILTERS 2687.63 639.66 5851.35 4.2 131.2 ATLANTA FRA 23.8 1997 11 ATLANTA HAS 435 PISTONS 2877.25 693.42 24.1 6719.49 123.8 1997 ATLANTA HAS RINGS 2644.58 576.52 4353.81 5.7 158.9 11 124 21.8 1997 11 ATLANTA JPI 155 ENGINE BEARINGS 2085.69 533.94 25.6 4433.58 4.2 144.5

Total 45269.14 11212.89 92266.44 145.8 24.8 4.4 Average 2514.95 622.94 24.8 5125.91 4.4 145.8 45269.14 11212.89 92266.44 Total 24.8 4.4 145.8 2514.95 622.94 24.8 5125.91 4.4 145.8 Average

2789.55

2741.25

2655.87

1997

1997

1997

11

11

ATLANTA MRG

ATLANTA SAF

ATLANTA ZIP

195

149

HURST

PISTONS

BRAKES

739.23

759.33

640.06

26.5

27.7

24.1

6474.69

4404.28

4564.09

3.8

5.4

5.3

137.0

206.9

168.3

Suggested Transfer Listing (IRR438)

Report Description

- The Suggested Transfer Listing is useful in a multi-location environment to determine those items which may be transferred between locations to balance on-hand quantities with item demand.
- The user inputs the maximum number of months of supply desired. This input is then
 multiplied by the weighted average monthly demand for each item to determine an
 acceptable stocking level. Any overstock is calculated by subtracting the acceptable
 stocking level from the total of on-hand plus on-order.
- The quantity required is retrieved from the purchase forecast file and is the same value the buyer would see when reviewing the Suggested Buy file.

- Manufacturer to select a specific manufacturer or all manufacturers
- Future Price Group to select a single Future Price Group or all groups
- Acceptable stock level to specify the maximum number of months of supply
- Report option to list all items or only items that are candidates for transfer.

12/23/97	SERVICE PARTS COMPANY	IRR438D1	
CURTS1	Suggested Transfer Listing	AL	
*Manufacturer	(Blank for all manufacturers) (Blank for all price groups) (Months) A = List ALL items		
	B = List only items with sugg		
	C = List only items w/ sugges overstock at another	_	
(sequence will by manufacturer/prc group/item/location)			
*Output queue*JOB#Copies $\underline{01}$ Hold(Y/N) \underline{N} *Job queue $\underline{DMSREPT}$ Run priority (21-99) $\underline{50}$ Forms message $\underline{*STD}$ Save after printing (Y/N) \underline{N}			
F3=Exit F10=Field inquiry			

Date: 12/17/99 SERVICE PARTS COMPANY
Time: 15:15:57 SUGGESTED TRANSFER LISTING

6.50 EA 1 3 0 2 0 1

12.32 EA 1

Manufacturer: ACD ACD - DELCO REMY Overstock based on 2 month supply Page Qty Qty Item/Description Cost UM Loc Req'd OvStk Avail OnOrd B/O Rank Last 12 Prev 12 Average PJQ ______ 94.96 EA 1 0 4 8 0 0 A 2 1 0 1 0 0 B 13 10 1.1 1 REBUILT ALTERNATOR 0 2 2 4 1 121-40 121.47 EA 1 0 0 B 11 12 .9 1 10 10 .9 1 REBUILT ALTERNATOR 2 0

0

6 0 1 0

0

12 0 14 0 8 11

A-1

A-6 BEARINGS

BEARINGS

11 A

0 C

0 A 0 X IRR439

5.6

65 1 18 0

 39
 9
 3.4
 1

 0
 0
 .0
 1

Review edit reports for Electronic Price Updating (IRR807P)

Report Description

- The Review edit report list any items that exist in the database which were **NOT** found in the Electronic Price Update File.
- Items no longer be available should be discontinued or superseded as required.
- Items that are in the incorrect future price group should be assigned to the proper group.

Display Spooled File

File			Page/Line 1/1
Control			Columns 1 - 130
Find			
	2+3	.+4+5+6+7+	
Date: 5/12/00			IRR807
Time: 11:12:30		FUTURE PRICE ITEMS NOT IN UPDATE	AKING
BATCH: 0000005 A	C - FILTERS	Price Grp 48 Loc 9999 Supplier	Page
M	fr Item		
A	 С А	A	
Ac	C AFM1	AFM1	
A	C AFM2	AFM2	
A	C AFM3	AFM3	
A	C A10C	A10C	
A	C A1000C	A1000C	
A	C A1001C	A1001C	
A	C A1002C	A1002C	
A	C A1003C	A1003C	
A	C A1005C	A1005C	
Ac	C A1006C	A1006C	
Ac	C A1007C	A1007C	
A	C A1008C	A1008C	

F3=Exit F12=Cancel F19=Left F20=Right F24=More keys