

FILED FOR RECORD: 9-7-1982 at 10:00 o'clock A.M.
DULY RECORDED: 9-9-1982 at 9:00 o'clock A.M.
INSTRUMENT NO. GRACE BOSTICK, TYLER CO. CLK.
Grace Bostick

TYLER COUNTY COMMISSIONER'S COURT
SPECIAL MEETING
AUGUST 13, 1982

VOL 007 PAGE 388

A Special Meeting of the Commissioner's Court, met on Friday August 13, 1982 at 10:00 A.M. All members being present. The meeting was opened with prayer by County Judge Allen Sturrock.

A motion was made by Commissioner Mahan and seconded by Commissioner Odom to correct the serial number of the 1982 Mack Truck, on the Time Warrants. The Truck was purchased on April 13, 1982 from Cleveland Mack Sales. The motion is intended to conform the incorrect serial number #1M2N179YXCA077280 to the correct serial no., of 1M2N179YXC A078834. All voted yes and none no. A letter was written to Citizens State Bank, correcting this on their Warrants. See attached. This was for Pct. #3.

A motion was made by Commissioner Riley and seconded by Commissioner Odom to require the County Extension Office to ask the Court for an amendment to the budget, when overspending their Budget. A motion was made by Commissioner Riley and seconded by Commissioner Mahan to approve of paying monthly bills as submitted by County Auditor, Ann Nichol, with one bill from Mustang Tractor added for Pct. #2. All voted yes and none no. See attached.

A motion was made by Commissioner Lowe and seconded by Commissioner Riley to cancel all Bids for, Gas and Oil for Tyler County, and negotiate with advertisers again. All voted yes and none no. A motion was made by Commissioner Mahan and seconded by Commissioner Odom to cancel all contracts with H.L. Jackson and be free to purchase by choice. All voted yes and none no. Bids attached.

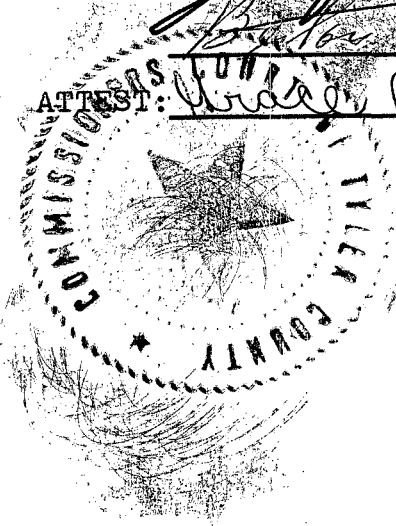
A motion was made by Commissioner Mahan and seconded by Commissioner Lowe to accept the low Bid of Watts Carpet Center, pending Mr. Watt's notification of number of yards in the Vault. All voted yes and none no. See bids attached.

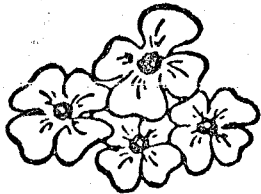
A motion was made by Commissioner Riley and seconded by Commissioner Odom to table the Budget Amendment for Pct. #1, until regular meeting in September. All voted yes and none no.

A motion was made by Commissioner Lowe and seconded by Commissioner Odom to appoint Dr. Brian Babin as Election Judge for voting box #18. All voted yes and none no. List Attached.

There being no further business, the meeting adjourned.

SIGNED: *Allen Sturrock* Allen Sturrock, County Judge
Maxie Riley Maxie Riley, Comm. Pct. #1
H.K. Lowe H.K. Lowe, Comm. Pct. #2
Jerry Mahan Jerry Mahan, Comm. Pct. #3
Berton Adnell Odom Berton Adnell Odom, Comm. Pct. #4
ATTEST: *Grace Bostick* Grace Bostick, County Clerk





GRACE BOSTICK
COUNTY CLERK
TYLER COUNTY
WOODVILLE, TEXAS 75979



County of the Dogwood Festival

(713) 283-2281

CAREY L. CRUSE
President of Citizens State Bank
P.O. Drawer 109
Woodville, Texas 75979

August 13, 1982

RE: Time Warrants issued on April 13, 1982 for 1982 Mack.
Warrant Nos. 4062 to 4065

Dear Mr. Cruse:

I wish to inform you that the Commissioners' Court met on August 13, 1982 at 10:00 A.M. And among other business, there was a motion made by Commissioner Mahan and seconded by Commissioner Odom to correct the serial number of the 1982 Mack on the time warrants. The truck was purchased on April 13, 1982 from Cleveland Mack Sales. The motion is intended to conform the incorrect serial number, #1M2N179YXCA077280 to the correct serial number of 1M2N179YXCA078834.

Thanking you in advance for your cooperation in this matter, I am

Very truly yours,

Grace Bostick
GRACE BOSTICK,
County Clerk
Tyler County, Texas

GB:dl

TEXAS CERTIFICATE OF TITLE

DO NOT ACCEPT TITLE SHOWING
ERASURE ALTERATION OR MUTILATION

THE STATE DEPARTMENT OF HIGHWAYS AND PUBLIC TRANSPORTATION CERTIFIES
THAT THE APPLICANT HEREIN NAMED HAS BEEN DULY REGISTERED IN THE OFFICE
OF THE DEPARTMENT AS THE LAWFUL OWNER OF THE MOTOR VEHICLE DESCRIBED BELOW.

MAKE OF VEHICLE
MACK
YEAR MODEL | BODY STYLE
1982 | DMP
LICENSE NUMBER | MFG.
410983 | CAPACITY
PREVIOUS OWNER | IN TONS

MOTOR OR VEHICLE IDENTIFICATION NUMBER
1M2N179YXCA078834

EXEMPT

TITLE NUMBER
95948200

DATE TITLE ISSUED
05/07/82

DEPARTMENTAL USE ONLY
N559932

WEIGHT
21800

ORIGINAL

CLEVELAND MACK SLS CLEVELAND TX

OWNER (IF LIEN RECORDED)

**TYLER COUNTY PRECINCT 3
PO BOX 100 COURTHOUSE
WOODVILLE, TEX 75979**

DATE OF LIEN

04/12/82

LIEN HOLDER (OR OWNER IF NO LIEN)

**CITIZENS STATE BANK
PO BOX 109
WOODVILLE, TEX 75979**

This Title must be signed in ink upon receipt

SIGNATURE OF OWNER OR AGENT

1ST LIEN RELEASED

DATE

BY

AUTHORIZED AGENT

DATE OF LIEN

NAME AND ADDRESS OF 2ND LIEN HOLDER

2ND LIEN RELEASED

DATE

BY

AUTHORIZED AGENT

M. G. GOODE, ENGINEER-DIRECTOR

R. W. TOWNSLEY, DIRECTOR MOTOR VEHICLE DIVISION

The applicant has stated under oath that he is the owner of the above described motor vehicle, subject to the herein described lien and encumbrances and no others, and it appears upon the official records of the Department that at the date of the issuance of this certificate, said motor vehicle is subject to the liens hereinbefore enumerated.

R. W. Townsley

30948956

*Mahan
Edson*

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CLEVELAND MACK SALES, INC.



P. O. Box 1788 • Cleveland, Texas 77327
713-592-4659 • Houston 713-821-2810

Name: Tyler County Precinct #3 Address: P.O.Box 100, Woodville Date: 3-17-82
 Model: R686ST - 1982 Mack S/N : 1M2N179YXCA077280 Texas 75979
 Wheelbase: 187" Platform: 157" Frame: 1/4" Double
 Engine: 300 H.P. Maxidyne Clutch: CL75 - HD Brakes: Air - S Cam
 Transmission: TRXL107 - 6 Speed Maxitorque Exhaust: Vertical
 Front Axle: 12,000 lb. cap. Horn: Air 2 Grover
 Rear Axle & Ratio: 38,000 lb. cap. Mack Ratio 4.17 Mirrors: W/C Stainless
 Steering: Hydraulic-Power Radio: AM/FM
 Wheels, Front: 7.5 x 20 Budd Rear: 7.5 X 20 Budd
 Tires, Front: 10.00 x 20 Rear: 10.00 x 20 X-Rib
 Fuel Tanks: Steel Round RH 75 Gallon LH 75 Gallon
 Bumper: Flush - W/Tow Pins Cab: CA49 - Std
 Paint: Mack White Trailer Conn:
 Front Springs: 12,000 MultiLeaf Rear Springs: Anti-Sway
 Fifth Wheel: None Air Cond: Factory

Options:

Bullet Clearance & Marker Lights
 National Cush-N-Aire Driver Seat
 90 Amp Alternator

Dump Body - Benson 12 to 14 Yd. 13'6" Long
 H.D. Commercial Pump
 H.D. PTO
 Manual Control Levers
 H.D. Telescopic Hoist

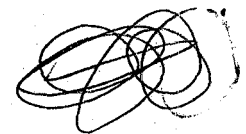
NOTE: This truck is in our inventory and ready for immediate delivery. This bid is subject to prior sale of this truck. A bid on another truck is subject to change with any factory price increases.

NET PRICE: \$ 53,795.00
 LESS TRADE IN: \$ -0-
 NET PLUS TAX AND LICENSE \$ -0-

CLEVELAND MACK SALES, INC.



W. L. DUFF
1



COMMISSIONER'S COURT OF August 13, , 1982

Page 1 of 1

CLAIM REGISTER AND MINUTES OF ACCOUNTS ALLOWED, County-Wide ROW FUND TYLER COUNTY, TEXAS
Capital Improvements
Fed. Rev. Sharing

Claim Number	NAME OF CLAIMANT	NATURE OF CLAIM	Amount of Claim	Da Allc
	COUNTY-WIDE ROW			
20229	East Texas Land Co.	Appraisal Fee <i>Sub. Lopez Co.</i> <i>9.223 acres</i>	150.00	
	CAPITAL IMPROVEMENTS			
20275	The Decorative Image	Mini Blinds re Judge's Office	184.74	
	FEDERAL REVENUE SHARING			
1541-a	Deep East Tex. Workers Comp.	Permium for August-Solid Waste	106.09	
1542-a	McClure Funiture Co.	1 Exc. Swivel Chair for Dr. License 2 Straight Chairs for Vet. Serv.	205.72 234.28	
		<i>TOTAL</i>	<i>546.09</i>	

APPROVED THIS 13th day of August, 1982
[Signature]
 COUNTY JUDGE

CLAIMS CHECKED AND APPROVED
[Signature]
 COUNTY AUDITOR

COMMISSIONER'S COURT OF August 13, 1978

Page 1 of 1

CLAIM REGISTER AND MINUTES OF ACCOUNTS ALLOWED, Probation FUND TYLER COUNTY, TEXAS

Claim Number	NAME OF CLAIMANT	NATURE OF CLAIM	Amount of Claim	Da Allo
<u>JUVENILE PROBATION</u>				
20203	IBM Corp.	Ribbons	85.75	
20204	Rogers Office Supply	Office Supplies	32.20	
20202	Southwestern Bell	Telephone-Long Dist. Calls only	6.24	
		<i>TOTAL</i>	<i>124.19</i>	
<u>ADULT PROBATION</u>				
20315	Deep East Tex. Work. Comp.	Premium for August	11.10	
20205	Rogers Office Supply	Office Supplies	80.55	
20202	Southwestern Bell	Telephone-Long Dist. Calls only	29.92	
20206	West Publishing Co.	Family code	22.00	
		<i>TOTAL</i>	<i>143.57</i>	

APPROVED THIS 13th day of August, 1978
Gene Brantley
 COUNTY JUDGE

CLAIMS CHECKED AND APPROVED
Gene Miller
 COUNTY AUDITOR

COMMISSIONER'S COURT OF August 13, , 19782 Page 1 of 1
 CLAIM REGISTER AND MINUTES OF ACCOUNTS ALLOWED, Road & Bridge IV FUND TYLER COUNTY, TEXAS

Claim Number	NAME OF CLAIMANT	NATURE OF CLAIM	Amount of Claim	
20250	Geo. P. Bane, Inc.	Parts	602.55	
20315	Deep East Tex. Wrokers Comp.	Premium for August	362.47	
20249	East Texas Mill Supply, Inc.	Filters	38.60	
20241	Fogle Equipment Co.	Parts	549.02	
20244	Goodyear Service Store	Tires	479.55	
20245	Gulf Oil Corp.	Gas	29.00	
20246	Gulf Welding Supply Co.	Oxygen	8.00	
20247	Gulf States	Utilities-Co. Barn	25.49	
20243	Jackson Petroleum Gulf	Fuel	1,576.50	
20238	Knapp Ford Sales, Inc.	Parts	12.46	
20237	Mann Funiture	Airconditioner At Co. Barn	449.88	
20239	McInnis Hardware	Ice & Supplies	48.94	
20251	Mustang Tractor	Parts	49.58	
20316	Southwestern Bell	Telephone at County Barn	93.41	
20240	Spurger Gulf Station	Tire Repair-9.75, Supplies-13.95	23.70	
20242	Tyler Co. Water Supply Corp.	Water-Co. Barn	10.00	
20248	Woodville Auto Parts	Parts	63.39	
		TOTAL	4,422.54	

APPROVED THIS 13th day of August, 1982
Allen O. Hancock
 COUNTY JUDGE

CLAIMS CHECKED AND APPROVED
Alan Thibod
 COUNTY AUDITOR

COMMISSIONER'S COURT OF August 13, 1978 82 Page 1 of 1

CLAIM REGISTER AND MINUTES OF ACCOUNTS ALLOWED, Road & Bridge III FUND TYLER COUNTY, TEXAS

Claim Number	NAME OF CLAIMANT	NATURE OF CLAIM	Amount of Claim	Da Allo
20211	Allen Machinery Co., Inc.	Repairs to Backhoe	383.82	
20219	Angelina Chev.	Parts	8.34	
20225	Allison Chev. Inc.	Module	35.93	
20226	A-Z Discount Auto Parts, Inc.	Belt	6.47	
20217	Barrett Mack Sales & Service	Bug Screen	12.50	
20227	Bob Smith Corporation	Oxygen	8.50	
20213	Kenneth C. Belt	Chev. Truck Rear End	500.00	
20214	Colmesneil Telephone Co.	County Barn Telephone	36.47	
20222	Ewell Equipment Co.	Air Compressor	281.18	
20221	Freemans Hardware	Axe-\$22.50 - Culvert 92.25	114.75	
20218	Gulf States	County Barn Utilities	80.56	
20220	J.E. Gardner Oil Co.	Fuel & Oil	1772.30	
20228	Gulf Oil Corporation	Gas	99.92	
20319	Hensarlings Auto Service	Gas, Etc.	235.00	
20216	Jimmys Auto Parts	Parts	49.15	
20317	Martins True Value Hardware	Misc. Supplies & Tools	54.02	
20212	Mustang Tractor & Equip. Co.	Repairs to Equipment	1442.90	
20308	Office Supply Center	Office Supplies	157.63	
20223	Owens Exxon	Ice \$6.00 - Tire Repair \$53.00	59.00	
20215	The Torque Shop	Motor Job	1239.00	
20224	Woodville Auto Parts	Repairs to 79 Dump	839.84	
20315	Deep East Texas Workers Comp	Workers Comp Premium - August	465.06	

20324 City of Woodville

Flying

788234
923

APPROVED THIS 13th day of August, 1982

COUNTY JUDGE

CLAIMS CHECKED AND APPROVED

COUNTY AUDITOR

COMMISSIONER'S COURT OF August 13, 1982 Page 1 of 1

CLAIM REGISTER AND MINUTES OF ACCOUNTS ALLOWED, Road & Br. I FUND TYLER COUNTY, TEXAS

Claim Number	NAME OF CLAIMANT	NATURE OF CLAIM	Amount of Claim	D Allc
20272	A-Z Discount Auto Parts	Parts	13.56	
20262	Geo. P. Bane, Inc.	Parts	55.32	
20315	Deep East Tex. Workers Comp	August Workers Comp Premium	189.77	
20270	Birdwells Welding & Mach. Shop	Welding	8.00	
20261	Durham Electric Co.	Rebuild Starter	36.00	
20265	Davis Food Market	Gas	5.00	
20259	Gulf States Utilities	Co. Barn Utilities	34.02	
20266	Greenwood Exxon	Tire Repair	17.00	
20271	Hensarlings Auto Service	Fuel 5.75 - Tire Repair 15.00	20.75	
20258	Jackson Petroleum Prod.	Fuel	2748.99	
20268	Jerrys Exxon Station	Tire Repair	5.00	
20263	Knapp Ford Sales, Inc.	Parts	5.36	
20260	Mill Master Machine Works	Welding on Loader	20.30	
20267	Senaca Water Supply Corp.	Co. Barn Utilities	10.97	
20269	S. Magnolia Drive In Grocery	Ice	51.38	
20264	Woodville Auto Parts, Inc.	Parts & Filter	26.47	
			3247.89	

APPROVED THIS 13th day of August, 1982
[Signature]
 COUNTY JUDGE

CLAIMS CHECKED AND APPROVED
[Signature]
 COUNTY AUDITOR

COMMISSIONER'S COURT OF August 13, 1982Page 3 of 3CLAIM REGISTER AND MINUTES OF ACCOUNTS ALLOWED, General FUND TYLER COUNTY, TEXAS

Claim Number	NAME OF CLAIMANT	NATURE OF CLAIM	Amount of Claim	Date Allowed
20202	Southwestern Bell Telephone	Probation-Service chg. Only	142.01	
20278	Sullivans	Janitors Supplies	49.38	
20303	South Magnolia Drive Inn	Prisoners Meals-Food & ^{Sheriff's} Supplies	67.03	
20284	Stafford-Lowdon Co.	Citations-County Clerk	32.06	
20257	Sam Houston Electric Coop. Inc.	Utilities At Airport	87.86	
20281	The University of Tex. Medical Br.	Food & Travel re ^{Concerned Citizens} Moye, Clay, Nelson	48.00	
20291	Texaco U.S.A.	Gas & Oil-Sheriff's Dept.	136.80	
20313	Tyler Uniform Co.	Constables Uniforms	928.13	
20236	Tyler County Booster	Public Notices to Bidders	58.86	
20302	Wal-Mart	Film & Batteries-Sheriff's Dept.	133.76	
20282	Western Data Service, Inc.	Tax Roll, Preparation, ^{Tax Office} Lease	1,338.60	
20210	Woodville Auto Parts	Parts-Mini Bus-1.66,		
		Auto Repairs-Sheriff Dept.-46.48	48.14	
20305	Xerox Corp.	Meter Usage Copy Machine-D.Clerk	315.00	
20283	Xerox Corp.	Lease on Microprinter-254.63		
		Lease on Copy Machine-365.82		
		Maint Agreement-198.50-Co. Clerk	818.95	
20315	Deep East Worker's Comp.	Premium for August	686.91	
		TOTAL	13,168.91	
20326	City of Woodville	Utilities - Aging	92.33	

APPROVED THIS 13th day of August, 1982
Neel D. [Signature]
 COUNTY JUDGE

CLAIMS CHECKED AND APPROVED
[Signature]
 COUNTY AUDITOR

VOL

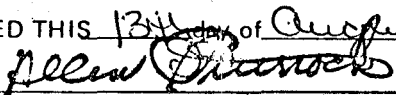
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COMMISSIONER'S COURT OF August 13, 1978

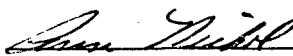
Page 2 of 3

CLAIM REGISTER AND MINUTES OF ACCOUNTS ALLOWED, General FUND TYLER COUNTY, TEXAS

Claim Number	NAME OF CLAIMANT	NATURE OF CLAIM	Amount of Claim	Da Allor
20300	Knapp Ford Sales, Inc.	Remove Radio-Sheriff's Dept.	10.00	
20200	Mr. & Mrs. Wayne Lee	Foster Child Care & Clothing re Wendy Winn	288.00	
20288	Lamar Conner Auto Repair Service	Auto Repairs-Sheriff's Dpet.	129.08	
20285	Lufkin Typewriter	Ribbons Co. Clerk & Dist. Atty.	44.30	
20196	Robert H. Mann, Atty.	Court Appt'd re Eason, Sharpe, & Brown-1-A Jud. Dist. Court	601.73	
20299	Mobil Oil Credit Crop.	Gas-Sheriff's Dept.	15.11	
20198	Monroe	Service Contracts	121.00	
20309	Office Supply Center	Auditor-25.56, Sheriff-11.09	36.65	
20314	Road & Bridge I	Mini-Bus Gas	262.08	
20292	Racal-Milgo	Maint. on Teletype- Sheriff's Dept.	105.00	
20286	W.C. Royle	Ribbons-D.A.	25.20	
20312	Rogers Office Supply	Tax Off-81.15, Ext.-28.43, D.A.-4.05 C. Atty-28.60, Aud-117.28, JPI-19.04 DPS-1.10, Treas-8.20, D Cl-6.45,		
		JP4-16.25, Sheriff-113.50, C. Jud-31.00, C. Cl-26.30	481.35	
20274	Shepherds Linen Supply	Janitors Uniforms	33.35	
20201	Street's Termite & Pest Control	Spraying Courthouse & Jail	75.00	
20315	Southwestern Bell Telephone	D. Cl-43.45, D. Jud-36.31, Airport-113.02, Fire Dept.-34.26, Sheriff-325.14, DA-70.49, Atty-57.58, C. Cl-89.19, Tax Off-90.63, Jud-80.44, Ext-136.76, Aud-64.40, P&W-18.86, Age-28.43, Vet. S-24.71, JP@-19.91, JPI-80.62, JP4-34.26, DPS-107.12, Treas-64.67	1,520.15	

APPROVED THIS 13th day of August, 1978.

 COUNTY JUDGE

CLAIMS CHECKED AND APPROVED


 COUNTY AUDITOR

COMMISSIONER'S COURT OF August 13, 1978

Page 1 of 3

CLAIM REGISTER AND MINUTES OF ACCOUNTS ALLOWED, General

FUND TYLER COUNTY, TEXAS

Claim Number	NAME OF CLAIMANT	NATURE OF CLAIM	Amount of Claim
20287	Allison Chev. Inc.	Auto Repairs-Sheriff Dent.	291.64
20293	James M. Brown, M.D.	ER Treat. Prisoner-Sharp-Sheriff Dept.	18.00
20299	Big Thicket Communications	Radio Maint For August-Sheriff	203.75
20304	Bob's Prescription Shop	Photo's-Sheriff Dept.	17.19
20209	Colmesniel Telephone Co.	JP# 3-Telephone	10.38
20276	Crocker Plumbing & Water Wells	Repairs to Courthouse Plumbing	50.63
20273	City of Woodville	Courthouse Utilities	119.30
20277	Cherokee Co. Clerk-Fairy Upshaw	Commitment Hearing re Foxworth	91.00
20280	Consolidated Marketing Inc.	Janitors Supplies	177.02
20197	James A. Clark, Atty.	Court Appt'd re Weems-88th Jud Dist.	100.00
20301	Coffee System Of Houston	Coffee, Cream, Sugar-Sheriff Dept.	52.00
20290	Conoco Inc.	Gas, Oil, Wash-Sheriff Dept.	79.36
20297	Exxon Co. U.S.A.	Gas & Oil-Sheriff Dept.	158.94
20208	Mr. & Mrs. Gilford Shepherd	Foster Child Care re Lorenz Children	434.00
20296	Gulf Oil Corp.	Gas, Oil, Grease, Wash-Sheriff	164.82
20310	Gulf States	Ageing - 333.04 Sheriff tower-Utilities	412.22 79.18
20279	Handi-Clean Products	Industrial Deodorant-Janitors Supp.	53.00
20199	Hensarling's Auto Service	Gas-Mini-Bus	26.00
20311	Holderman's Bldg. Center	Glass Desk top-Co. Treasurer	66.60
20207	Hartgraphics Inc.	Warrants Marriage License JPI-42.09, Co. Clerk-19.13	61.22
20320	Linda D. Harrison, Home Demo. Agent	Registration, Meals, Mile-Seminar	170.39
20289	Jackson Petroleum Products-Gulf	Gas-Sheriff's Dept.	2,105.00

APPROVED THIS 13th day of August, 1978
[Signature]
 COUNTY JUDGE

CLAIMS CHECKED AND APPROVED
[Signature]
 COUNTY AUDITOR

August 9, 1982

Tyler County Pct.
Woodville, Tx 75979

VOL 007 PAGE 401

Dear Sir:

This is our bid on gasoline, diesel and motor oil. We will also furnish any equipment needed.

Regular	—	102.90
No Lead	—	106.90
Diesel	—	96
1 1/55 Fleet	30	- 3.24
1 1/55 Hyd. Oil		- 2.64

J. E. Gardner Oil Co.
P. O. Box 261
Woodville, Tx. 75979



J. E. Gardner Oil Co.
P. O. Box 261
Woodville, TX 75979

NO. _____ TIME: 9:35 AM
PM

VOL C07 PAGE 402

AUG 09 1982

GRACE BOSTICK, COUNTY CLERK
TYLER COUNTY, TEXAS

BY: Elaine Owen

GASOLINE BIDS

TYLER COUNTY



Gulf Oil Products

P. O. Box 829
Woodville, Texas 75979
August 9, 1982

Tyler County Commissioners
Courthouse
Woodville, Texas 75979

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Dear Sirs:

As per your request for bids, Jackson Petroleum Products submits the following:

Regular Gasoline		\$1.048
Unleaded Gasoline		\$1.088
Diesel Fuel		\$.932
Motor Oil	1/55	\$190.85
	24/1	\$ 23.58

The above prices are inclusive of taxes applicable to you and are subject to change.

Sincerely yours,

A handwritten signature in cursive script, appearing to read "H. L. Jackson".

Howard L. Jackson
President
Jackson Petroleum Products, Inc.

HLJ/mt

JACKSON PETR. PROD.



A. L. JACKSON

AFTER 5 DAYS RETURN TO

VOL 007 PAGE 404

NO. _____ TIME: 9:40 ^{AM} ~~PM~~

TYLER COUNTY COMMISSIONERS

AUG 09 1982

GRACE BOSTICK, COUNTY CLERK
TYLER COUNTY, TEXAS

BY: Claine Owens

OIL AND GAS BID

TO: TYLER COUNTY
WOODVILLE, TEXAS



CHICKERING OIL & SUPPLY COMPANY

MILTON R. WOOTEN
REPRESENTATIVE

601 AUSTIN AVENUE
PORT ARTHUR, TEXAS 77640
PHONE: 713/982-3993
713/727-7555

VOL 007 PAGE 405

FROM: CHICKERING OIL AND SUPPLY CO.
601 AUSTIN STREET
PORT ARTHUR, TEXAS 77640

RE: BID ON OIL FOR YEAR 1982-1983

OUR BID ON THE OIL PER
YOUR SPECS IS:

CITGO DUPLEX C-500 = 2.95 PER
GALLON DELIVERED TO YOUR LOCATION.

ALSO ENCLOSED ARE LIST OF
OTHER PRODUCTS WE CARRY AND
YOUR DISCOUNTS:

FRAM FILTERS - 15% OFF JOBBER PRICES

AUTO LITE SPARK PLUGS - 10% OFF JOBBER

CHAMPION SPARK PLUGS - 10% OFF JOBBER

CHEMICAL & MISC. - 10% OFF JOBBER

I LIVE IN WARREN, TEXAS AND WILL
MAKE CALLS EACH WEEK ON EACH
LOCATION. I ALSO HAVE WEEKLY DELIVERY.

WE HAVE TANKS AND PUMPS
IF YOU NEED THEM,

THANK YOU,

CHICKERING OIL + SUPPLY

MILTON WOODEN

Collins Paint & Decorating Center



1107 S. Magnolia
Woodville, Texas 75979

VOL C07 PAGE 410

Bid for Carpet for County Clerk's Office

NO. _____ TIME: 9:20 PM

AUG 04 1982

GRACE BOSTICK, COUNTY CLERK
TYLER COUNTY, TEXAS

BY: *[Signature]*

WATTS CARPET CENTER

107 Pine
WOODVILLE, TEXAS 75979
Office: (713) 283-7616 Home: (713) 283-2035

VOL 007 PAGE 411

PROPOSAL SUBMITTED TO Tyler County Com. Court		PHONE	DATE 8-9-80
STREET		JOB NAME County Clerk's office	
CITY, STATE AND ZIP CODE Woodville, Texas		JOB LOCATION	
ARCHITECT	DATE OF PLANS	JOB PHONE	

We hereby submit specifications and estimates for:

12 x 99 = 132 yds Spot/Tile Carpet Same as
In Court Room Vickery 279

ONE SEAM in each room

We Propose hereby to furnish material and labor — complete in accordance with above specifications, for the sum of:

THIRTEEN HUNDRED NINETY FIVE Dollars & $\frac{24}{100}$ — dollars (\$ 1395 ²⁴/₁₀₀)

Payment to be made as follows:

All material is guaranteed to be as specified. All work to be completed in a workmanlike manner according to standard practices. Any alteration or deviation from above specifications involving extra costs will be executed only upon written orders, and will become an extra charge over and above the estimate. All agreements contingent upon strikes, accidents or delays beyond our control. Owner to carry fire, tornado and other necessary insurance. Our workers are fully covered by Workmen's Compensation Insurance.

Authorized
Signature

Terry Watt

Note: This proposal may be
withdrawn by us if not accepted within 30 days.

Acceptance of Proposal — The above prices, specifications and conditions are satisfactory and are hereby accepted. You are authorized to do the work as specified. Payment will be made as outlined above.

Signature _____

Signature _____

Date of Acceptance: _____

COLLINS PAINT & DECORATING CENTER

1107 S. MAGNOLIA

WOODVILLE, TEXAS 75979

PHONE 713-283-2012

VOL 007 PAGE 409

8 4 82


BID FOR CARPET FOR TYLER COUNTY CLERK'S OFFICE

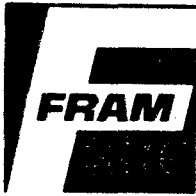
Install new carpet over tile - No pad \$1,746.00
Same as in Commisioner's Court Room.

This bid does not include moving of furniture or doors.
Any charges made for these items by the installer will
be added to the above bid.

Bid good for 30 days

COLLINS PAINT & DECORATING CO.


James A. Collins, Owner



Fram Corporation

A Bendix Company

Providence, R. I. 02916

WEATHERLY INDEX 660 SUGGESTED DISTRIBUTOR PRICE SHEET

SUPERSEDES ALL PREVIOUS PRICE SHEETS

OIL - AIR - FUEL - WATER FILTERS
PCV Valves
Transmission Products
High Performance Products
Heavy Duty Air Filter Housings

PRICES EFFECTIVE

NOVEMBER 1, 1981

FRAM NO.	CLASS	DIST. PRICE	CARTON PRICE	CTN. QTY.	CTN. WT.	FRAM NO.	CLASS	DIST. PRICE	CARTON PRICE	CTN. QTY.	CTN. WT.
REPLACEMENT FILTERS & CARTRIDGES						REPLACEMENT FILTERS & CARTRIDGES (cont.)					
CH1PL	D ↑	2.55	30.60	12	4.1	C21P	C ↑	4.19	50.28	12	12.6
G1	A ↑	2.24	26.88	12	2.1	CA21	D ↑	3.65	43.80	12	2.5
G1M	D ↑	2.00	48.00	24	3.2	CC21	C ↑	28.52	171.12	6	17.0
CA2PL1	D ↑	3.33	39.96	12	4.4	PH21	C ↑	3.58	21.48	6	7.1
G2	A ↑	2.21	26.52	12	2.2	G22A	A ↑	2.00	24.00	12	2.0
AG2DP	A ↑	2.21	26.52	12	2.4	AG22ADP	A ↑	2.00	24.00	12	2.1
PA2	D ↑	43.20	43.20	1	14.2	G23	C ↑	2.00	24.00	12	1.5
C3	A ↑	2.16	25.92	12	9.1	CA24	A ↑	1.28	15.36	12	1.2
C3P	C ↑	3.37	40.44	12	9.3	CA24DP	A ↑	1.28	15.36	12	1.1
CG3	C ↑	1.61	19.32	12	.7	PG25	B ↑	3.52	84.48	24	29.6
G3	A ↑	2.31	27.72	12	2.1	PH25	A ↑	3.28	78.72	24	23.6
C4	B ↑	2.77	33.24	12	12.5	CA26	D ↑	2.33	27.96	12	2.3
C4P	D ↑	3.93	47.16	12	12.4	CG26	D ↑	6.48	77.76	12	7.0
CA4PL	D ↑	3.15	37.80	12	2.7	CG27	D ↑	4.00	288.00	72	19.0
PH4	C ↑	3.79	45.48	12	10.0	G28	D ↑	4.39	52.68	12	3.1
CA5PL	D ↑	1.87	11.22	6	1.0	PH28A	B ↑	4.39	29.58	6	4.9
CG5	C ↑	3.33	39.96	12	3.1	CA29	D ↑	3.64	21.84	6	4.0
CH5PL	D ↑	2.94	17.64	6	3.2	G29	D ↑	4.76	57.12	12	3.2
CA6	D ↑	1.31	15.72	12	1.6	PH29	D ↑	5.04	60.48	12	12.4
CG6	D ↑	1.52	18.24	12	.7	C30	D ↑	5.12	30.72	6	9.3
CH6PL	A ↑	2.45	29.40	12	6.2	C30P	D ↑	5.46	32.76	6	9.1
G6	B ↑	2.90	34.80	12	2.4	CA30	D ↑	6.37	38.22	6	4.7
CA7PL	D ↑	1.63	9.78	6	.9	G30	D ↑	2.19	52.56	24	2.8
CG7	B ↑	1.43	17.16	12	1.0	PH30	A ↑	3.30	79.20	24	23.6
G7	D ↑	2.71	32.52	12	4.0	C31	C ↑	4.74	56.88	12	20.1
PH7	A ↑	2.94	35.28	12	15.6	C31P	D ↑	6.08	72.96	12	18.1
CA8PL2	D ↑	2.92	35.04	12	4.3	C31PL	D ↑	4.03	24.18	6	7.3
CG8	D ↑	1.44	17.28	12	1.1	CH33APL	A ↑	3.14	37.68	12	18.2
CH8PL	B ↑	2.61	31.32	12	10.0	CHW33PL	D ↑	3.98	23.88	6	8.4
G8	D ↑	3.36	40.32	12	3.1	PH36	A ↑	3.34	40.08	12	12.9
PH8A	A ↑	2.99	71.76	24	26.3	PH37	D ↑	3.49	41.88	12	13.3
CG10	D ↑	1.48	17.76	12	.8	PH38	C ↑	4.76	28.56	6	9.0
G10M	D ↑	2.15	51.60	24	3.2	PH39	B ↑	4.78	28.68	6	8.3
CA11	D ↑	4.92	29.52	6	5.0	C40	D ↑	7.84	47.04	6	20.0
CG11	A ↑	.82	59.04	72*	2.9	PH40	A ↑	4.91	29.46	6	9.2
CG11DP	A ↑	.82	9.84	12	.6	PH41	B ↑	3.99	23.94	6	9.1
PH11	A ↑	3.31	39.72	12	13.1	PH42	B ↑	4.89	29.34	6	8.1
CA12	D ↑	3.10	18.60	6	2.9	C43P	D ↑	9.44	56.64	6	18.4
CG12	A ↑	.90	64.80	72*	3.3	C43PB	D ↑	14.12	84.72	6	18.1
CG12DP	A ↑	.90	10.80	12	.5	PH43	A ↑	2.91	69.84	24	24.0
CH12PL	D ↑	3.72	44.64	12	14.0	C44P	D ↑	9.50	57.00	6	27.0
G12	A ↑	2.03	24.36	12	1.3	C44PB	D ↑	17.56	105.36	6	25.3
AG12DP	A ↑	2.03	24.36	12	2.6	PH44	D ↑	6.59	39.54	6	12.1
CG13	A ↑	.96	69.12	72*	4.5	C45	D ↑	9.16	54.96	6	25.3
CG13DP	A ↑	.96	11.52	12	.8	CH45P	D ↑	31.34	31.34	1	11.0
PH13	A ↑	3.32	79.68	24	26.2	CH45PL	D ↑	14.74	58.96	4	20.8
CH14	B ↑	3.52	42.24	12	15.3	PH46	B ↓	3.30	39.60	12	9.1
PH14	D ↑	3.63	21.78	6	5.4	C47	D ↑	13.39	80.34	6	40.8
CA15	D ↑	3.06	18.36	6	3.3	PH47	A ↑	6.96	83.52	12	26.3
G15	B ↑	2.74	32.88	12	2.6	CH48P	D ↑	24.62	98.48	4	40.0
CH16PL	D ↑	4.84	58.08	12	14.9	PH49A	A ↑	6.05	72.60	12	33.1
G16	D ↑	3.51	42.12	12	3.5	CH50P	D ↑	13.00	13.00	1	3.3
PH16	A ↑	3.30	39.60	12	10.4	PB50	A ↑	3.18	38.16	12	13.1
G17	D ↑	6.51	78.12	12	3.6	PH52	B ↑	3.70	22.20	6	8.6
P17	D ↑	3.82	45.84	12	10.5	C54	D ↑	14.89	14.89	1	4.4
G18	D ↑	3.25	39.00	12	2.6	C54AP	D ↑	15.89	15.89	1	4.0
CA19	A ↑	1.28	15.36	12	1.4	C54PB	D ↑	22.93	22.93	1	3.5
CA19DP	A ↑	1.28	15.36	12	1.2	CH56P	B ↑	15.56	93.36	6	28.4
G19	A ↑	3.39	40.68	12	3.0	CH58PL	D ↑	9.95	9.95	1	2.3
PH19	A ↑	2.97	35.64	12	13.4	CA60PL	D ↑	3.76	3.76	1	.5
CA20PL	C ↑	2.81	16.86	6	1.9	CA61PL	D ↑	4.10	4.10	1	.5
CG20	A ↑	1.43	17.16	12	2.4	C64	D ↑	7.10	42.60	6	12.2
CG20DP	B ↑	1.43	17.16	12	2.9	C66	D ↑	5.45	32.70	6	17.0
PH20	A ↑	3.11	37.32	12	13.4	C69	D ↑	11.52	69.12	6	19.0
C21	B ↑	3.05	36.60	12	13.6	CA70B	D ↑	1.87	11.22	6	.3

†FEDERAL EXCISE TAX INCLUDED
*SIX DISPLAY CARDS OF TWELVE EACH
•TWELVE DISPLAY CARDS OF TWO EACH
ΔTWELVE UNIT BOXES OF SIX EACH

▲ALTERNATE PACKAGE
EXAMPLE: G2 UNIT BOX
G2DP DISPLAY CARD
•DISPLAY CARD

PRICES AND SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

The above prices include manufacturer's Federal Excise Tax where applicable and are subject to any and all other City, State and Federal Taxes.

FRAM NO.	CLASS	DIST. PRICE	CARTON PRICE	CTN. QTY.	CTN. WT.	FRAM NO.	CLASS	DIST. PRICE	CARTON PRICE	CTN. QTY.	CTN. WT.
REPLACEMENT FILTERS & CARTRIDGES (cont.)						REPLACEMENT FILTERS & CARTRIDGES (cont.)					
CA70PL	B ↑	3.69	22.14	6	4.2	+CA158PL	D ↑	4.69	28.14	6	8.1
CA72PL	D ↑	4.18	4.18	1	.4	C159	C ↑	3.16	37.92	12	8.3
CA73PL	C ↑	3.11	18.66	6	2.3	CA159PL	D ↑	6.77	40.62	6	11.6
CA74PL	C ↑	2.21	13.26	6	2.0	C160T	D ↑	5.81	34.86	6	19.2
CA76	B ↑	2.19	13.14	6	2.2	..CA160PL	A ↑	3.52	21.12	6	7.2
CA77	B ↑	3.05	18.30	6	2.6	CA161PL	C ↑	3.96	23.76	6	7.8
C100	D ↑	3.19	19.14	6	5.6	C162T	D ↑	4.70	28.20	6	9.0
C101	D ↑	4.38	26.28	6	7.0	CA162PL	D ↑	3.78	22.68	6	7.4
CA101PL	C ↑	2.78	16.68	6	3.9	C164	B ↑	2.79	33.48	12	9.4
+C102B	D ↑	4.98	29.88	6	13.0	CA164PL	D ↑	3.85	23.10	6	8.7
CA102PL	C ↑	3.03	18.18	6	4.1	CA165PL	D ↑	3.96	23.76	6	6.0
+CA103	D ↑	1.89	11.34	6	1.2	+CA166PL	C ↑	8.81	8.81	1	2.3
C104	D ↑	2.92	17.52	6	5.0	C167	D ↑	7.86	31.44	4	6.1
+CA104	D ↑	3.05	18.30	6	2.9	+CA167PL	D ↑	10.49	62.94	6	19.4
CA106	D ↑	4.17	25.02	6	8.0	C168	D ↑	7.41	29.64	4	6.0
CH106PL	C ↑	3.34	40.08	12	6.8	CA168PL	C ↑	3.75	22.50	6	6.6
CH107PL	D ↑	2.68	32.16	12	7.0	CA169PL2	C ↑	5.03	30.18	6	5.0
+C108T	C ↑	3.26	39.12	12	37.4	CA170PL	D ↑	4.37	26.22	6	7.7
C111A	D ↑	3.26	19.56	6	6.0	C171A	D ↑	5.29	31.74	6	11.0
+CA113	A ↑	7.76	46.56	6	12.4	C172A	D ↑	6.25	37.50	6	13.0
C114PL	D ↑	4.63	27.78	6	1.0	+CA172PL	D ↑	9.22	55.32	6	13.8
CA114	C ↑	4.13	24.78	6	8.6	+C173B	D ↑	7.14	42.84	6	18.1
C116	C ↑	3.20	192.00	60	15.0	CA173PL	D ↑	4.16	24.96	6	11.4
+CA116	D ↑	4.09	24.54	6	8.3	C174A	D ↑	7.66	45.96	6	32.0
C117	D ↑	5.52	66.24	12	6.0	C174T	C ↑	5.86	35.16	6	26.3
CA117	D ↑	4.26	25.56	6	6.9	+C175A	B ↑	9.76	58.56	6	46.1
CA118	D ↑	3.93	23.58	6	7.6	+C175AP	C ↑	13.71	82.26	6	41.6
CA119	D ↑	2.54	15.24	6	2.3	+C175E	A ↑	5.30	31.80	6	33.2
CH119PL	B ↑	3.15	37.80	12	11.6	+C175T	L ↑	4.06	24.36	6	43.7
+C120E	D ↑	2.97	35.64	12	10.1	..CA176PL	B ↑	3.95	23.70	6	8.6
C121E	D ↑	3.40	40.80	12	11.4	CH176	D ↑	5.55	33.30	6	6.0
CA121PL	C ↑	3.39	20.34	6	3.7	CA177PL	D ↑	4.61	27.66	6	10.4
C122E	D ↑	5.40	32.40	6	10.0	CA178PL	D ↑	6.93	41.58	6	15.4
+CA122PL	D ↑	5.02	30.12	6	11.6	CA179APL	C ↑	3.65	21.90	6	5.9
C123E	D ↑	6.48	38.88	6	15.3	CA180PL	D ↑	4.92	29.52	6	11.5
CA124PL	C ↑	5.77	5.77	1	1.0	CA181PL	D ↑	4.55	27.30	6	9.7
CH125PL	D ↑	3.52	21.12	6	7.0	CA182PL	D ↑	5.21	31.26	6	13.6
C127	D ↑	3.36	80.64	24	17.4	CA183PL	D ↑	6.07	36.42	6	11.7
CA127	B ↑	3.90	23.40	6	8.7	..CA184PL	A ↑	3.62	21.72	6	5.4
CH128PL	D ↑	3.20	19.20	6	4.6	CA187PL	B ↑	4.33	25.98	6	6.4
C130	D ↑	2.95	17.70	6	5.0	..CA189PL	A ↑	2.68	16.08	6	4.0
CA130PL	D ↑	3.89	23.34	6	3.2	FA189PL1	C ↑	12.01	12.01	1	4.1
C131	D ↑	3.34	20.04	6	5.5	FA189PL2	B ↑	13.19	13.19	1	4.1
C132	D ↑	3.52	21.12	6	6.3	CA190PL	C ↑	2.15	25.80	12	2.7
C133	D ↑	4.72	28.32	6	9.0	CH191PL	A ↑	2.63	31.56	12	14.4
..CA133	A ↑	3.55	21.30	6	6.2	..CA192	A ↑	3.22	19.32	6	6.1
C134A	C ↑	2.33	27.46	12	9.1	CH192PL	D ↑	3.19	38.28	12	8.5
CA134	D ↑	4.25	25.50	6	5.5	+C193	D ↑	4.11	24.66	6	10.4
C135	C ↑	2.42	29.04	12	7.1	C196PL	C ↑	2.51	30.12	12	10.0
CA135	D ↑	3.96	23.76	6	6.6	CA198	D ↑	3.32	19.92	6	4.1
C136A	C ↑	3.66	43.92	12	9.6	C199	D ↑	3.38	20.28	6	5.5
..CA136	A ↑	4.89	29.34	6	10.7	CA199-2	D ↑	6.43	38.58	6	11.3
C137A	D ↑	3.66	43.92	12	15.5	CH200PL	A ↑	2.54	60.96	24	12.1
CA137	D ↑	3.73	22.38	6	6.0	CH201PL	D ↑	2.95	17.70	6	2.6
C138PL	D ↑	2.82	16.92	6	2.7	+C206	C ↑	11.53	46.12	4	30.3
C139PL	B ↑	2.07	24.84	12	8.0	CA210B	D ↑	2.25	27.00	12	1.8
CA139-2	D ↑	6.71	40.26	6	10.6	CA210PL	D ↑	9.15	9.15	1	2.4
CA140PL	D ↑	4.17	25.02	6	4.1	CA210PLH	D ↑	8.56	8.56	1	2.2
+CA142PL	D ↑	6.17	6.17	1	1.7	CA210PLHD	D ↑	16.61	16.61	1	2.8
CA144PL	D ↑	3.77	22.62	6	6.4	CA210SY	D ↑	16.62	16.62	1	.8
..CA146PL	A ↑	3.22	19.32	6	4.9	+CH211A	A ↑	4.65	27.90	6	11.4
+C147	D ↑	5.45	32.70	6	12.0	+CA212PL	D ↑	9.90	59.40	6	15.1
CA147PL	D ↑	3.14	18.84	6	4.8	CA213	D ↑	8.84	8.84	1	1.8
CA148PL	A ↑	3.23	19.38	6	4.9	CA214	D ↑	10.37	10.37	1	2.9
CA149	D ↑	4.15	24.90	6	6.3	+CA215	D ↑	16.98	16.98	1	3.6
C150	D ↑	4.24	25.44	6	7.0	CA216	D ↑	16.90	16.90	1	4.3
C151A	D ↑	3.37	20.22	6	5.0	CH216	D ↑	3.50	21.00	6	2.4
CA151PL	B ↑	3.96	23.76	6	6.9	CA217A	D ↑	23.86	23.86	1	5.4
C152	D ↑	4.17	50.04	12	15.0	CA218	C ↑	8.49	8.49	1	1.2
C153	D ↑	3.30	19.80	6	5.0	+CH218	C ↑	3.39	40.68	12	10.5
C154	D ↑	4.42	26.52	6	5.0	CA219	D ↑	20.28	20.28	1	6.6
CA154PL	D ↑	4.08	24.48	6	6.1	+CA220PL	L ↑	17.94	107.64	6	30.0
CA155PL	D ↑	4.45	26.70	6	6.3	+CH220	D ↑	3.15	18.90	6	7.1
CH155PL	C ↑	5.83	34.98	6	7.6	+CA222PL	D ↑	6.77	6.77	1	2.9
+CA156PL	D ↑	4.10	24.60	6	8.5	CH222	C ↑	3.22	38.64	12	4.9
CA157	D ↑	3.86	23.16	6	5.0	CA223	D ↑	18.46	18.46	1	5.3
+CA157PL	D ↑	6.85	41.10	6	13.2	CH223	D ↑	4.11	24.66	6	4.0
C158	D ↑	3.16	37.92	12	9.0	CA224	C ↑	23.38	23.38	1	5.9

+FEDERAL EXCISE TAX INCLUDED

..EXTRA LIFE DESIGN

FRAM DISTRIBUTOR PRICE SHEET

NOVEMBER 1, 1981

FRAM NO.	CLASS	DIST. PRICE	CARTON PRICE	CTN. QTY.	CTN. WT.	FRAM NO.	CLASS	DIST. PRICE	CARTON PRICE	CTN. QTY.	CTN. WT.
REPLACEMENT FILTERS & CARTRIDGES (cont.)						REPLACEMENT FILTERS & CARTRIDGES (cont.)					
CH224	D ↑	3.76	22.56	6	3.2	CA279	D ↑	18.46	73.84	4	17.3
CA225	D ↑	14.50	14.50	1	3.5	CA280	L	14.99	56.96	4	14.8
CA226	C ↑	25.52	25.52	1	8.0	CAK281	D ↑	23.97	23.97	1	5.9
CA226SY	D ↑	24.08	24.08	1	4.5	CA282	D ↑	14.72	14.72	1	3.9
CA227	D ↑	5.03	30.18	6	6.1	CA282SY	D ↑	9.10	9.10	1	1.6
CA228	C ↑	11.58	11.58	1	1.9	CA283	D ↑	14.93	14.93	1	4.4
CA229	C ↑	10.82	10.82	1	1.8	CA283SY	D ↑	11.61	11.61	1	1.8
C230	D ↑	3.15	37.80	12	12.0	CA284	D ↑	34.73	34.73	1	13.2
CA230B	D ↑	3.41	40.92	12	3.3	CA284SY	D ↑	23.79	23.79	1	5.2
†CA230PL	D ↑	13.38	13.38	1	4.1	CA285	D ↑	39.84	39.84	1	15.2
CA230PLH	D ↑	13.86	13.86	1	3.7	CA287	D ↑	33.82	33.82	1	11.4
CA230PLHD	D ↑	19.53	117.18	6	27.7	CA287SY	D ↑	19.53	19.53	1	3.8
C231PL	D ↑	2.90	17.40	6	3.0	CA288	D ↑	39.60	39.60	1	13.8
†CA232	D ↑	18.45	110.70	6	29.2	CAK289	D ↑	14.71	58.84	4	14.5
C233PL	D ↑	2.45	29.40	12	5.1	†CH290-8	D ↑	35.35	35.35	1	6.1
CA233	D ↑	27.02	27.02	1	8.7	CA292	D ↑	15.96	63.84	4	24.0
CA234	D ↑	24.56	24.56	1	6.6	CA293	D ↑	21.83	21.83	1	6.3
CH234PL	D ↑	5.08	60.96	12	16.4	C295	D ↑	5.53	33.18	6	10.0
C235	D ↑	2.08	12.48	6	2.5	CA295	D ↑	21.75	87.00	4	15.0
CA235	D ↑	15.52	62.08	4	13.3	C296	C ↑	5:36	64.32	12	32.1
CA236	D ↑	23.25	23.25	1	6.0	C297	D ↑	9.56	76.48	8	30.4
CH236APL	B ↑	2.32	27.84	12	5.5	CA298	D ↑	22.26	133.56	6	18.0
CA237	D ↑	20.05	80.20	4	17.3	†C299	D ↑	5.08	30.48	6	11.5
†CA238	D ↑	6.39	38.34	6	12.0	CA299	D ↑	24.87	24.87	1	4.1
CH238PL	A ↑	3.98	47.76	12	20.2	†CA300	D ↑	4.11	24.66	6	7.5
CA239	D ↑	27.67	27.67	1	10.1	†CA303	A ↑	3.33	19.98	6	6.0
CH239PL	D ↑	3.96	23.76	6	5.1	CA304	C ↑	3.47	20.82	6	5.6
CA240B	B ↑	4.97	59.64	12	4.4	†CA305	A ↑	3.35	20.10	6	8.3
†CA240PL	C ↑	13.16	13.16	1	5.6	CA307	D ↑	13.52	13.52	1	3.7
CA240PLH	C ↑	12.63	12.63	1	3.7	CA308	D ↑	16.70	16.70	1	4.8
CA240PLHD	C ↑	23.73	23.73	1	6.2	CA309	D ↑	20.13	20.13	1	6.1
CH240	D ↑	3.79	45.48	12	7.0	†CA310	D ↑	26.54	26.54	1	7.1
CA242B	D ↑	4.66	55.92	12	6.0	†CA311	D ↑	33.82	33.82	1	8.4
CA242PLHD	D ↑	22.74	22.74	1	6.0	†CA312	D ↑	42.20	42.20	1	10.7
CA243	D ↑	28.62	28.62	1	7.0	†CA313	D ↑	52.33	52.33	1	12.4
CA244	D ↑	35.47	35.47	1	12.8	†CA314	D ↑	69.35	69.35	1	20.2
CA246	D ↑	7.88	47.29	6	20.4	CA315	L	6.20	6.20	1	.8
CA247	D ↑	9.89	29.67	3	13.4	CA316	D ↑	7.58	7.58	1	1.5
CA248	D ↑	15.19	60.76	4	20.0	CA317	D ↑	11.47	11.47	1	1.8
CA249	D ↑	25.25	25.25	1	8.0	CA318	D ↑	12.08	12.08	1	3.0
C250	D ↑	5.63	33.78	6	13.2	CA319	L	13.75	13.75	1	4.0
CA250B	D ↑	8.79	105.48	12	7.7	CA320	D ↑	18.10	18.10	1	6.0
CA250PLH	D ↑	35.82	35.82	1	8.6	†CA321	D ↑	26.29	26.29	1	6.7
CA250PLHD	D ↑	45.54	45.54	1	10.6	CA322	L	35.25	35.25	1	14.0
CA251	D ↑	34.68	34.68	1	8.8	CA323	D ↑	22.83	22.83	1	5.1
CH251PL	D ↑	2.73	16.38	6	3.0	†CA324A	A ↑	3.57	21.42	6	8.4
C252	D ↑	3.49	20.94	6	6.0	†CA325	A ↑	3.69	22.14	6	6.8
CA252	D ↑	15.57	15.57	1	3.0	†CA326	A ↑	4.32	25.92	6	8.9
C253	D ↑	4.89	29.34	6	9.2	†CA327	A ↑	4.02	24.12	6	7.7
CA253	D ↑	11.22	11.22	1	2.7	†CA328	A ↑	4.03	24.18	6	6.8
CAK253	B ↑	11.77	11.77	1	2.9	†CA329	C ↑	2.35	28.20	12	2.4
CA254	D ↑	17.44	69.76	4	17.6	†CA330	D ↑	2.41	14.46	6	2.0
CAK254	C ↑	17.92	17.92	1	4.5	CH330PL	C ↑	2.38	28.56	12	5.8
CA255	D ↑	22.42	89.68	4	22.0	CH331PL	C ↑	2.51	15.06	6	5.5
†CAK255	C ↑	23.06	23.06	1	5.5	CA332	D ↑	14.61	14.61	1	2.1
CA256	D ↑	9.48	9.48	1	1.7	CH332APL	D ↑	3.51	42.12	12	14.9
CAK256	B ↑	9.90	39.60	4	7.8	CH333PL	A ↑	2.40	28.80	12	10.3
CA257	D ↑	31.57	31.57	1	8.4	CH334PL	C ↑	3.10	37.20	12	14.8
†CAK257	D ↑	33.92	33.92	1	11.3	CH335PL	B ↑	2.04	24.48	12	7.8
CA258	D ↑	12.72	12.72	1	3.1	CH336PL	C ↑	6.93	83.16	12	28.3
CAK258	C ↑	13.24	13.24	1	4.2	†CA337	D ↑	14.97	59.88	4	10.4
CA259	D ↑	24.33	24.33	1	8.2	CH337PL	C ↑	3.73	44.76	12	17.0
†CAK259	D ↑	25.13	25.13	1	9.0	†CA340A	A ↑	4.02	24.12	6	8.3
CA260	D ↑	18.83	18.83	1	6.4	†CH340	D ↑	9.82	39.28	4	25.2
CA261	D ↑	22.31	22.31	1	6.8	†CH341	D ↑	4.38	52.56	12	11.4
CA264	D ↑	12.69	12.69	1	3.9	CA342	B ↑	4.63	27.78	6	7.1
CA265	D ↑	15.96	15.96	1	4.6	CA343	L	4.65	27.90	6	6.0
CA268	D ↑	28.23	28.23	1	11.7	CA345	D ↑	7.23	43.38	6	14.0
CA269	D ↑	24.04	96.16	4	34.3	CA346	D ↑	5.37	32.22	6	6.1
CA270	D ↑	32.28	32.28	1	12.5	†CA347	A ↑	4.13	24.78	6	9.2
CA271	D ↑	26.50	26.50	1	7.3	CA348	C ↑	3.65	21.90	6	7.0
CA272	D ↑	35.31	35.31	1	10.8	CA349	C ↑	3.65	21.90	6	5.3
CA273	D ↑	10.49	41.96	4	12.0	†CA351	A ↑	3.31	19.86	6	7.5
CA274	D ↑	28.72	28.72	1	8.9	†CA352	A ↑	4.26	25.56	6	5.7
†CAK275	D ↑	23.71	23.71	1	5.6	†CA353	A ↑	3.62	21.72	6	5.0
CA276	D ↑	24.77	99.08	4	16.4	CA357	B ↑	.88	10.56	12	.6
CA277	D ↑	48.10	48.10	1	9.0	†CA357DP	C ↑	.88	10.56	12	.6
CAK278	D ↑	17.08	68.32	4	19.1	†CA362	D ↑	47.24	47.24	1	11.4

FRAM DISTRIBUTOR PRICE SHEET

NOVEMBER 1, 1981

FRAM NO.	CLASS	DIST. PRICE	CARTON PRICE	CTN. QTY.	CTN. WT.	FRAM NO.	CLASS	DIST. PRICE	CARTON PRICE	CTN. QTY.	CTN. WT.
REPLACEMENT FILTERS & CARTRIDGES (cont.)						REPLACEMENT FILTERS & CARTRIDGES (cont.)					
C363	D †	8.62	8.62	1	5.0	CA569	D †	18.12	72.48	4	20.0
CA364	D †	4.58	27.48	6	5.8	CA572	D †	37.61	37.61	1	8.5
CA365	D †	4.58	27.48	6	5.3	CA572SY	D †	23.54	23.54	1	3.0
†CA370	D †	40.50	40.50	1	12.3	CA573	D †	101.49	101.49	1	31.8
CA371	D †	8.05	16.10	2	7.0	CA573SY	D †	53.72	53.72	1	11.7
CA372	D †	3.42	20.52	6	4.0	†CA575	D †	40.36	40.36	1	14.4
†PH373	A †	6.96	41.76	6	10.5	CA578	D †	71.42	71.42	1	15.0
CA374	D †	6.67	40.02	6	8.0	CA578SY	D †	28.62	28.62	1	6.0
CA376	D †	6.85	27.40	4	12.0	†CAK579	D †	35.01	35.01	1	11.8
FA378A	D †	9.70	58.20	6	24.0	†CA582	D †	49.86	49.86	1	10.0
CA381	C †	3.65	21.90	6	6.6	CA584SY	D †	13.11	52.44	4	7.4
CA383	D †	4.04	24.24	6	5.5	CAK584	D †	23.11	23.11	1	6.5
†PR393	C †	6.59	79.08	12	25.0	CA586	D †	20.60	82.40	4	18.1
†CA500	D †	22.30	22.30	1	5.4	CA588	D †	32.10	32.10	1	9.0
†CA501	D †	25.77	25.77	1	7.3	CA588SY	D †	20.84	20.84	1	3.3
†CA502	C †	40.80	40.80	1	10.9	CA591	D †	9.45	56.70	6	8.3
†CA502SY	D †	21.59	21.59	1	5.1	†CA592	D †	50.13	50.13	1	18.7
†CA503	D †	22.17	22.17	1	4.9	†CA595	D †	52.43	52.43	1	13.4
†CAK503	D †	22.11	22.11	1	5.3	†CA596	D †	63.57	63.57	1	15.6
†CA504	D †	26.58	26.58	1	6.0	CA598	D †	30.13	30.13	1	8.1
CA505SY	D †	18.85	75.40	4	10.0	CA598SY	D †	20.38	20.38	1	6.2
CAK505	D †	25.85	25.85	1	5.5	†CA599	D †	81.86	81.86	1	16.2
CA506	D †	3.95	23.70	6	3.0	CA615PL	D †	4.65	55.80	12	5.6
†CA507	D †	34.78	34.78	1	8.4	CA620PL	D †	4.06	48.72	12	4.0
CA507SY	D †	16.16	16.16	1	4.2	CA631PL	D †	3.97	47.64	12	5.3
CA508	D †	16.15	64.60	4	14.1	CA641PL	D †	4.94	98.80	20	9.2
CA508SY	D †	8.77	52.62	6	7.5	CA643PL	D †	4.17	50.04	12	9.0
CAK508	D †	16.20	16.20	1	4.0	CA656	C †	3.88	23.28	6	3.5
CAK510	D †	14.52	14.52	1	3.7	CA660	C †	5.40	32.40	6	5.6
†CA511A	D †	33.82	33.82	1	7.0	CA662PL	D †	3.55	21.30	6	4.6
CAK517	D †	13.48	53.92	4	10.5	CA663PL	D †	4.79	4.79	1	.5
†CAK518	D †	15.84	15.84	1	4.9	CA681PL	D †	3.72	3.72	1	.3
CA523	C †	26.68	26.68	1	5.8	CA682PL	D †	7.51	45.06	6	6.0
CA523SY	D †	14.72	14.72	1	2.0	CA687	D †	2.51	30.12	12	5.0
CA524	D †	22.97	22.97	1	6.8	CA690PL	D †	7.25	145.00	20	22.7
CA524SY	D †	20.73	20.73	1	4.0	CA691PL	D †	8.43	42.15	5	6.3
CA525	D †	12.08	12.08	4	16.0	CA692PL	D †	8.63	129.45	15	15.8
CA526	D †	13.64	54.56	4	21.0	CA699	D †	7.25	58.00	8	11.0
CA529	D †	60.13	60.13	1	14.0	CH801BPL	D †	3.12	37.44	12	5.5
CAK530	D †	7.44	44.64	6	6.4	CG802	D †	2.07	2.07	1	.1
CA532	D †	17.27	17.27	1	4.4	CH803APL	D †	2.70	32.40	12	2.3
CAK532	D †	17.33	17.33	1	6.0	CH813PL	C †	3.04	36.48	12	3.4
CA534A	D †	17.60	70.40	4	17.0	CH814PL	C †	2.66	31.92	12	2.9
CA535	D †	35.30	35.30	1	8.9	CH816PL	D †	2.35	28.20	12	2.5
CA535SY	D †	17.62	17.62	1	4.2	CH820PL	D †	2.90	139.20	48	15.6
CA536	D †	42.87	42.87	1	13.4	CH822PL	D †	4.61	55.32	12	6.7
CA536SY	D †	24.66	24.66	1	6.0	PS826	D †	5.14	61.68	12	7.7
CAK539	D †	34.83	34.83	1	9.4	CH834PL1	C †	3.53	42.36	12	4.8
CA540	D †	20.83	83.32	4	15.5	C835PL	D †	2.89	34.68	12	3.0
†CA542	D †	29.63	29.63	1	8.6	CH836PL1	D †	3.53	42.36	12	4.2
†CAK543	D †	25.08	25.08	1	6.6	CH837PL	C †	3.53	42.36	12	3.1
CA546	D †	21.57	21.57	1	5.0	CH847PL	D †	3.45	41.40	12	4.2
CA546SY	D †	12.31	12.31	1	2.3	CH850PL	D †	5.41	5.41	1	.7
CAK546	D †	21.55	21.55	1	5.0	CH853PL	D †	3.02	3.02	1	.3
CA547	D †	56.06	56.06	1	12.0	CH855APL	D †	2.49	2.49	1	.2
CA548	D †	12.57	75.42	6	18.0	CH869PL1	D †	4.75	57.00	12	7.6
CA549	D †	18.18	72.72	4	17.4	C870PL	D †	3.40	40.80	12	6.0
CA550	D †	18.53	74.12	4	20.5	CH880PL	D †	3.48	3.48	1	.5
†CA551	D †	24.60	98.40	4	27.0	PH922A1	D	6.58	78.96	12	9.5
CA552	D †	33.00	33.00	1	9.2	C952	L	3.32	3.32	1	.5
CAK553	D †	12.41	12.41	1	1.9	CH962PL	C †	2.74	32.88	12	3.0
CAK554	D †	16.67	66.68	4	20.9	PH966B	A †	3.30	39.60	12	7.5
CAK556	D †	13.77	55.08	4	10.2	†PH977A	A †	4.58	27.48	6	8.3
CA557	D †	11.50	11.50	1	1.8	CH993PL	D †	3.26	117.36	36	10.3
†CAK558	D †	29.51	29.51	1	9.1	C1101PL	D †	3.07	18.42	6	2.2
†CA559	D †	34.25	34.25	1	8.4	†P1101PL	A †	2.99	35.88	12	13.5
†CAK559	D †	33.85	33.85	1	10.3	C1102	D †	3.19	19.14	6	2.4
†CAK560	D †	28.45	28.45	1	8.8	C1103	D †	3.24	19.44	6	4.6
†CA561	D †	23.11	23.11	1	9.8	†P1103	A †	4.33	25.98	6	8.3
†CAK561	D †	23.06	23.06	1	8.5	C1104	D †	3.63	21.78	6	6.0
†CA562	D †	37.31	37.31	1	10.6	P1104	A †	4.17	50.04	12	19.1
†CA562SY	D †	29.84	29.84	1	3.9	C1105	D †	5.04	30.24	6	2.1
CA563	D †	31.28	31.28	1	8.0	P1105	C †	4.03	24.18	6	7.0
CA563SY	D †	15.30	15.30	1	3.0	†C1106PL	C †	3.19	38.28	12	6.5
CAK565	D †	22.68	90.72	4	18.9	P1106	C †	3.22	38.64	12	14.3
†CA566	D †	40.30	40.30	1	7.0	P1107	D †	6.11	73.32	12	16.6
†CA567	D †	31.83	31.83	1	7.2	C1108PL	D †	2.95	17.70	6	9.0
CA568	C †	7.30	87.60	12	8.0	P1108	B †	5.79	69.48	12	21.6

†FEDERAL EXCISE TAX INCLUDED

FRAM NO.	CLASS	DIST. PRICE	CARTON PRICE	CTN. QTY.	CTN. WT.	FRAM NO.	CLASS	DIST. PRICE	CARTON PRICE	CTN. QTY.	CTN. WT.
REPLACEMENT FILTERS & CARTRIDGES (cont.)						REPLACEMENT FILTERS & CARTRIDGES (cont.)					
C1109	D ↑	5.24	31.44	6	3.0	C1191A	A ↑	3.21	38.52	12	4.5
†P1109	A ↑	5.55	33.30	6	13.3	†C1194	D ↑	5.75	34.50	6	4.7
C1110PB	D ↑	3.03	18.18	6	1.5	†C1196	D ↑	4.10	24.60	6	5.0
C1110PL	C ↑	2.78	33.36	12	2.3	†CAK1500	D ↑	15.68	31.36	2	9.2
†P1110	B ↑	5.47	32.82	6	13.5	†CA1501	D ↑	33.22	33.22	1	7.1
C1111	D ↑	3.51	21.06	6	3.0	CA1502	D ↑	37.76	37.76	1	12.0
†P1111	D ↑	3.10	37.20	12	14.0	CA1502SY	D ↑	13.66	13.66	1	2.1
C1112	D ↑	3.65	21.90	6	2.0	CA1503	ND	71.35	71.35	1	12.0
P1112	D ↑	5.93	35.58	6	11.3	†CA1504	D ↑	14.96	59.84	4	20.6
C1114	D ↑	5.95	71.40	12	7.5	†CA1505	D ↑	53.77	53.77	1	19.3
P1114	D ↑	5.22	31.32	6	8.4	†PA1506	D ↑	53.63	53.63	1	12.0
P1115	C ↑	4.73	28.38	6	6.1	PA1507	D ↑	53.63	53.63	1	13.0
P1116	C ↑	6.27	37.62	6	6.1	†PA1508	D ↑	53.63	53.63	1	15.5
P1117	C ↑	4.73	28.38	6	9.3	†PA1509	D ↑	57.25	57.25	1	15.0
P1118	B ↑	5.03	30.18	6	10.4	†CA1510A	D ↑	29.78	29.78	1	6.5
†P1119	B ↑	3.41	20.46	6	7.4	†CA1511	D ↑	32.04	32.04	1	9.0
P1120	ND	4.30	25.80	6	8.0	†CA1513	C ↑	1.66	19.92	12	2.1
P1121	C ↑	6.60	39.60	6	10.2	CA1514	D ↑	48.73	48.73	1	15.0
P1123	D ↑	5.86	35.16	6	8.0	CA1514SY	D ↑	28.57	28.57	1	5.1
C1124APB	D ↑	2.84	17.04	6	3.0	CA1515	D ↑	20.85	20.85	1	5.6
P1124	L	4.77	28.62	6	9.4	CA1515SY	D ↑	15.29	61.16	4	7.1
C1125PL	D ↑	3.61	21.66	6	1.6	CA1517	D ↑	25.63	25.63	1	7.1
P1125	D ↑	5.21	31.26	6	11.0	CA1517SY	D ↑	15.23	60.92	4	12.0
C1126PL	D ↑	4.22	25.32	6	3.1	CA1518SY	D ↑	15.92	63.68	4	8.1
C1127APB	D ↑	3.94	23.64	6	5.0	CAK1518	D ↑	22.19	22.19	1	8.5
P1127	C ↑	4.00	24.00	6	7.4	CA1519	D ↑	25.52	25.52	1	6.5
P1129	D ↑	4.03	48.36	12	10.1	CA1519SY	D ↑	14.34	57.36	4	10.0
P1130	A ↑	7.39	147.80	20	33.6	CA1524	D ↑	81.05	81.05	1	16.3
P1131	C ↑	3.96	23.76	6	7.3	CA1524SY	D ↑	50.66	50.66	1	7.0
CC1133PL	C ↑	3.02	18.12	6	3.5	CAK1526	D ↑	35.16	35.16	1	5.8
CS1133PL	C ↑	3.32	19.92	6	1.5	CA1527	D ↑	14.12	56.48	4	8.0
C1135PL	D ↑	4.27	25.62	6	3.5	†CA1528	D ↑	39.64	39.64	1	11.2
CCS1136	C ↑	6.79	40.74	6	2.4	CAK1530	D ↑	36.98	36.98	1	13.6
C1143	D ↑	10.58	63.48	6	23.2	CAK1531	D ↑	15.61	15.61	1	2.3
C1143PB	D ↑	12.55	75.30	6	21.5	CA1532SY	ND	12.85	51.40	4	5.0
PCS1144	ND	18.68	224.16	12	17.0	CAK1532	D ↑	14.66	14.66	1	3.6
P1145	D ↑	5.19	62.28	12	11.0	CA1533	D ↑	16.48	65.92	4	22.0
†P1146	A ↑	5.36	32.16	6	10.3	CA1533SY	D ↑	10.91	43.64	4	7.3
†P1147	L	4.60	27.60	6	10.2	CA1534	D ↑	32.25	32.25	1	8.3
†P1147A	A ↑	5.36	32.16	6	10.2	CA1534SY	D ↑	18.64	74.56	4	11.2
C1150PB	D ↑	4.54	27.24	6	5.0	†CA1535	D ↑	111.69	111.69	1	24.4
C1151PB	D ↑	4.11	24.66	6	4.1	†CAK1536	D ↑	52.18	52.18	1	11.4
C1152PL	D ↑	3.77	22.62	6	2.1	†CA1537	D ↑	52.38	52.38	1	16.2
C1153	C ↑	7.15	42.90	6	12.2	†CA1539	D ↑	23.20	23.20	1	5.4
C1155	D ↑	8.75	35.80	4	8.4	CA1541	D ↑	36.59	36.59	1	6.8
C1160	L	5.84	35.04	6	10.0	CA1541SY	D ↑	26.75	26.75	1	2.5
C1161	D ↑	4.76	28.56	6	4.6	CA1543	D ↑	16.90	16.90	1	1.6
C1161PL	D ↑	5.95	35.70	6	4.0	CA1543SY	D ↑	14.66	58.64	4	7.4
C1162	D ↑	5.36	32.16	6	7.6	CAK1544	D ↑	23.53	94.12	4	17.1
C1162PL	D ↑	6.40	38.40	6	6.1	CA1544SY	D ↑	13.50	54.00	4	7.3
C1163	D ↑	3.45	20.70	6	3.3	CAK1545	D ↑	21.58	86.32	4	18.8
†C1163PL	C ↑	3.80	22.80	6	3.0	CA1546	D ↑	18.08	72.32	4	13.5
†C1164PL	D ↑	3.53	42.36	12	8.6	CA1548	D ↑	44.94	44.94	1	9.4
C1166PL	B ↑	3.79	22.74	6	3.2	CA1548SY	D ↑	39.07	39.07	1	7.1
C1166-1PL	D ↑	4.25	25.50	6	3.6	†CA1550	D ↑	38.52	38.52	1	11.9
C1166-2PL	D ↑	3.63	21.78	6	3.4	†CA1551	D ↑	30.96	30.96	1	7.8
C1166-3PL	D ↑	7.50	45.00	6	6.4	†CAK1552	D ↑	36.35	36.35	1	11.8
C1166-4PL	D ↑	8.41	50.46	6	6.7	CA1553	D ↑	29.63	29.63	1	7.3
C1167PL	D ↑	6.90	41.40	6	3.6	CA1553SY	D ↑	20.97	83.88	4	9.3
C1168PL	D ↑	4.58	27.48	6	3.1	CA1562	D ↑	44.35	44.35	1	6.0
†C1169	A ↑	2.53	30.36	12	7.1	CA1562SY	D ↑	16.80	16.80	1	2.0
C1170RO	D ↑	3.37	80.88	24	9.0	CAK1563	D ↑	9.88	9.88	1	1.9
C1170RO3	D ↑	10.11	121.32	12	14.0	†CA1564	D ↑	33.90	33.90	1	6.5
C1170RO4	D ↑	13.18	79.08	6	10.5	CA1565	D ↑	26.91	26.91	1	4.3
C1170RO9	D ↑	30.63	183.78	6	21.6	CA1569	D ↑	47.43	47.43	1	10.5
C1171	D ↑	3.33	19.98	6	5.0	CA1569SY	D ↑	22.48	22.48	1	4.5
†C1172	D ↑	3.90	23.40	6	5.0	CA1570	D ↑	123.42	123.42	1	27.0
C1173PL	A ↑	2.16	12.96	6	1.9	CA1570SY	D ↑	56.97	56.97	1	11.0
C1174	A ↑	2.63	31.56	12	8.1	CA1572	D ↑	65.74	65.74	1	12.0
†C1175PL	A ↑	2.62	31.44	12	6.8	CA1572SY	D ↑	33.22	33.22	1	3.6
C1176	D ↑	10.80	64.80	6	6.0	CA1573	D ↑	58.83	58.83	1	10.5
C1177PB	L	3.40	20.40	6	4.5	†CA1574	D ↑	43.87	43.87	1	7.8
C1178	D ↑	3.90	23.40	6	6.0	CA1575	D ↑	43.87	43.87	1	11.4
C1179PB	D ↑	4.50	27.00	6	4.5	CA1575SY	D ↑	26.76	26.76	1	4.6
C1187APL	D ↑	3.51	21.06	6	2.4	†CA1577	D ↑	44.54	44.54	1	10.1
C1188PL	C ↑	8.51	51.06	6	8.5	†CA1580	D ↑	31.78	31.78	1	6.8
C1189	C ↑	4.44	26.64	6	8.3	†CA1580SY	D ↑	18.33	73.32	4	9.2
C1190PL	D ↑	5.23	31.38	6	2.1	†CA1581	C ↑	37.25	37.25	1	10.5

†FEDERAL EXCISE TAX INCLUDED

FRAM NO.	CLASS	DIST. PRICE	CARTON PRICE	CTN. QTY.	CTN. WT.	FRAM NO.	CLASS	DIST. PRICE	CARTON PRICE	CTN. QTY.	CTN. WT.
REPLACEMENT FILTERS & CARTRIDGES (cont.)						REPLACEMENT FILTERS & CARTRIDGES (cont.)					
+CA1582	D ↑	37.50	37.50	1	8.3	CAK2521	D ↑	17.89	17.89	1	2.3
+CA1585	D ↑	39.65	39.65	1	8.2	CA2522	D ↑	17.58	17.58	1	2.1
CA1586	L	107.36	107.36	1	14.5	CA2522SY	D ↑	13.23	13.23	1	.3
CA1586SY	L	46.33	46.33	1	4.5	CA2523SY	ND	14.61	14.61	1	2.0
CA1587	D ↑	23.97	23.97	1	5.2	CAK2523	ND	25.18	25.18	1	5.8
CA1587SY	D ↑	18.35	73.40	4	10.1	+CAK2526	ND	47.79	47.79	1	10.0
CA1588	D ↑	22.41	22.41	1	4.5	+CA2529	D ↑	64.15	64.15	1	16.0
CA1588SY	D ↑	16.59	66.36	4	6.4	+PA2530	D ↑	68.69	68.69	1	23.0
+CA1591	D ↑	45.86	45.86	1	10.0	+PA2531	D ↑	68.69	68.69	1	22.0
+CA1596	D ↑	36.57	36.57	1	8.1	PA2532	D ↑	40.66	40.66	1	8.3
+CA1596SY	D ↑	19.30	19.30	1	4.7	+CA2534	D ↑	74.90	74.90	1	18.0
CA1597	D ↑	36.92	36.92	1	7.1	CA2535	D ↑	20.06	20.06	1	5.9
CA1597SY	D ↑	14.39	14.39	1	2.2	+CA2539	D ↑	47.33	47.33	1	13.0
+CA1599	D ↑	42.97	42.97	1	12.0	CA2540	D ↑	97.91	97.91	1	22.1
+CA1599SY	D ↑	22.83	22.83	1	4.4	CA2540SY	D ↑	45.86	45.86	1	8.8
+C1650PL	D ↑	3.10	18.60	6	.2	CA2541	D ↑	51.87	51.87	1	14.2
P1651PL	D ↑	7.15	42.90	6	4.1	CA2541SY	D ↑	22.14	22.14	1	5.0
C1653PL	D ↑	2.26	13.56	6	.5	+CA2546	D ↑	42.75	42.75	1	12.0
P1653A	B ↑	3.53	21.18	6	6.5	+CA2547	ND	74.90	74.90	1	6.8
C1654PL	D ↑	2.82	16.92	6	.5	CA2548	ND	32.56	32.56	1	6.8
P1654A	B ↑	3.53	21.18	6	6.6	CA2548SY	ND	16.95	67.80	4	10.0
C1655PL	D ↑	3.42	20.52	6	3.9	+CA2550	D ↑	54.56	54.56	1	11.0
P1655	C ↑	3.76	22.56	6	6.4	CA2551	ND	28.08	28.08	1	6.3
P1656	C ↑	4.19	25.14	6	7.2	CA2551SY	ND	15.81	15.81	1	2.4
C1657PL2	D ↑	4.76	28.56	6	1.9	+CA2552	D ↑	29.07	29.07	1	5.9
P1657	D ↑	3.89	23.34	6	7.3	+CA2553	D ↑	35.94	35.94	1	9.9
C1658A	D ↑	22.17	133.02	6	32.3	CA2554	ND	48.64	48.64	1	12.4
C1659	D ↑	2.24	13.44	6	1.4	CA2565	D ↑	27.29	27.29	1	2.0
C1660	B ↑	6.54	39.24	6	13.2	CA2565SY	D ↑	18.35	18.35	1	.7
C1664	C ↑	5.21	31.26	6	8.4	CA2569	D ↑	20.33	20.33	1	4.8
C1666	C ↑	4.43	26.58	6	3.1	+CA2570	D ↑	56.55	56.55	1	12.0
C1667	D ↑	5.50	33.00	6	3.4	+CA2576	ND	31.10	31.10	1	7.0
C1669	C ↑	12.65	12.65	1	2.5	+CA2577	ND	37.25	37.25	1	7.0
+C1670	C ↑	9.73	116.76	12	9.2	CA2580	ND	38.47	38.47	1	8.0
C1671	C ↑	4.31	25.86	6	7.8	CA2580SY	ND	15.54	15.54	1	3.0
C1672	C ↑	4.18	25.08	6	7.6	CA2581	ND	38.13	38.13	1	10.0
C1674	C ↑	7.76	93.12	12	19.3	CA2581SY	ND	15.02	15.02	1	4.0
C1675	D ↑	5.06	30.36	6	2.4	CA2582	ND	26.68	26.68	1	8.0
C1676	D ↑	11.91	71.46	6	19.3	CA2582SY	ND	16.38	65.52	4	8.0
C1677	D ↑	4.82	57.84	12	9.9	CA2583	ND	77.43	77.43	1	16.0
+C1678	C ↑	3.00	36.00	12	3.0	+CA2584	ND	44.80	44.80	1	10.0
C1679	D ↑	3.79	45.48	12	4.6	PA2585	ND	29.12	58.24	2	11.0
C1680	D ↑	4.68	28.08	6	7.3	CA2601	D ↑	3.58	42.96	12	4.7
C1681	C ↑	7.37	44.22	6	6.9	CA2606	D ↑	5.89	70.68	12	14.1
C1682	D ↑	5.63	33.78	6	7.2	CA2621	A ↑	4.12	24.72	6	7.9
C1683	D ↑	4.63	27.78	6	2.3	CA2622	D ↑	5.74	34.44	6	12.6
C1684	D ↑	2.90	34.80	12	6.3	CA2632PL	D ↑	3.78	45.36	12	7.3
C1685	D ↑	6.72	40.32	6	13.1	CA2635A	D ↑	5.83	69.96	12	10.1
C1686	D ↑	5.49	65.88	12	19.0	CA2646	D ↑	4.00	4.00	1	.6
C1687	D ↑	6.20	37.20	6	8.9	CA2662	D ↑	5.09	30.54	6	8.7
C1688	D ↑	5.87	35.22	6	9.2	CA2663	D ↑	5.50	5.50	1	1.0
C1689	D ↑	9.56	57.36	6	13.0	CA2671	D ↑	5.16	30.96	6	4.6
C1693	D ↑	5.06	60.72	12	2.0	CA2675	C ↑	4.00	48.00	12	8.5
C1694	D ↑	5.97	5.97	1	1.2	CA2676	C ↑	4.14	4.14	1	.7
C1696	D ↑	5.06	30.36	6	7.3	CA2687	D ↑	4.48	53.76	12	11.1
C1697	C ↑	4.23	50.76	12	6.1	CA2693	D ↑	2.97	35.64	12	5.5
C1698	D ↑	8.31	49.86	6	8.0	CA2709	C ↑	4.50	27.00	6	8.5
C1700	C ↑	3.10	37.20	12	4.0	CA2716	D ↑	8.62	103.44	12	48.7
C1701	D ↑	4.56	54.72	12	8.0	CA2719	A ↑	4.01	24.06	6	9.2
C1702	D ↑	8.55	102.60	12	17.3	CA2722	D ↑	3.53	21.18	6	4.3
C1710	D ↑	7.81	46.86	6	6.7	CA2735	D ↑	23.01	138.06	6	20.1
C1719	D ↑	36.38	218.28	6	33.3	CA2740	B ↑	3.21	19.26	6	8.0
C1721	C ↑	3.86	23.16	6	6.9	CA2749	D ↑	6.83	40.98	6	8.6
C1723	D ↑	9.47	56.82	6	13.3	CA2773	D ↑	7.25	43.50	6	8.0
C1900PL	D ↑	5.80	34.80	6	4.0	CA2778	A ↑	3.78	22.68	6	7.1
C2100	D ↑	2.81	33.72	12	2.5	CA2788	C ↑	4.67	28.02	6	6.4
+CA2511	D ↑	53.64	53.64	1	15.6	CH2804	D ↑	2.77	33.24	12	2.8
CA2512	D ↑	26.61	26.61	1	7.5	PH2804-1	D ↑	6.75	40.50	6	8.2
CA2512SY	D ↑	20.89	83.56	4	13.3	CH2807	D ↑	2.68	2.68	1	.2
CA2513	D ↑	37.78	37.78	1	8.0	P2814	D ↑	3.49	41.88	12	10.3
CA2513SY	D ↑	21.24	21.24	1	4.0	PH2815	D ↑	5.54	33.24	6	7.6
CA2516	D ↑	44.83	44.83	1	10.5	+CH2821B	C ↑	5.15	30.90	6	9.2
CA2517	D ↑	46.79	46.79	1	10.1	PH2821A	C ↑	5.60	5.60	1	1.1
CA2517SY	D ↑	20.61	82.44	4	15.1	PH2825	A ↑	3.57	42.84	12	10.5
CA2519	D ↑	38.30	38.30	1	6.0	PH2829	D ↑	6.63	79.56	12	15.7
CA2519SY	D ↑	21.25	85.00	4	9.1	PH2842	B ↑	3.85	46.20	12	13.4
+CA2520	D ↑	29.41	29.41	1	6.0	CH2844	D ↑	3.89	46.68	12	4.0
CA2521SY	D ↑	12.67	76.02	6	7.3	PH2844	B ↑	3.41	20.46	6	5.4

+FEDERAL EXCISE TAX INCLUDED

FRAM DISTRIBUTOR PRICE SHEET

NOVEMBER 1, 1981

FRAM NO.	CLASS	DIST. PRICE	CARTON PRICE	CTN. QTY.	CTN. WT.	FRAM NO.	CLASS	DIST. PRICE	CARTON PRICE	CTN. QTY.	CTN. WT.
REPLACEMENT FILTERS & CARTRIDGES (cont.)						REPLACEMENT FILTERS & CARTRIDGES (cont.)					
PH2846B	B ↑	5.08	60.96	12	10.5	†PR3414	C ↑	11.83	141.96	12	24.3
CH2847	C ↑	2.68	2.68	1	2.5	P3415	D ↑	7.15	42.90	6	8.4
PH2849	L ↑	3.54	42.48	12	9.4	PH3416A	C ↑	5.15	30.90	6	11.5
PH2849A	A ↑	3.54	42.48	12	9.4	CA3423	B ↑	4.07	24.42	6	5.6
PH2850	A ↑	2.95	35.40	12	13.1	••CA3424	A ↑	4.24	25.44	6	6.6
PH2856	A ↑	3.11	18.66	6	5.0	CA3425	A ↑	3.83	22.98	6	6.5
CH2859	C ↑	5.41	5.41	1	.3	PH3426	C ↑	10.46	62.76	6	26.4
PH2865A	A ↑	3.25	39.00	12	11.1	G3427	B ↑	2.08	24.96	12	1.4
PH2870A	A ↑	3.18	38.16	12	10.3	△G3427DP	C ↑	2.08	24.96	12	1.8
†PH2883	ND	8.84	53.04	6	17.4	G3428	L ↑	1.93	23.16	12	1.6
PH2895	B ↑	5.20	62.40	12	10.8	G3428A	A ↑	1.93	23.16	12	1.6
CH2930	C ↑	7.36	44.16	6	6.0	△G3428ADP	B ↑	1.93	23.16	12	2.0
PH2951	NB	3.69	44.28	12	7.4	△G3428DP	L ↑	1.93	23.16	12	1.6
CA3103	C ↑	4.48	26.88	6	9.7	PH3429	A ↑	3.07	36.84	12	9.1
CA3146	D ↑	5.15	30.90	6	5.9	P3430	C ↑	11.77	70.62	6	23.4
CA3187	D ↑	5.62	33.72	6	8.6	†P3431	C ↑	8.31	99.72	12	36.0
CA3212	D ↑	14.22	14.22	1	3.5	†PR3433	C ↑	12.56	150.72	12	34.4
CA3221	D ↑	16.37	16.37	1	4.3	†FK3434	D ↑	44.57	44.57	1	16.6
CAK3243	D ↑	14.09	14.09	1	3.4	P3435	D ↑	7.03	42.18	6	9.8
CA3273	D ↑	70.20	70.20	1	16.3	CA3440	S ↑	28.00	28.00	1	7.0
CA3273SY	D ↑	50.74	50.74	1	6.0	CA3441	B ↑	4.68	28.08	6	3.3
†CA3281	ND	19.99	19.99	1	5.5	†PH3442	C ↑	11.40	68.40	6	19.2
••CA3300	A ↑	3.42	20.52	6	7.2	CA3445	B ↑	2.90	34.80	12	7.1
†PR3304	A ↑	6.96	83.52	12	17.2	CA3490	B ↑	4.94	29.64	6	7.5
†CR3305	C ↑	5.09	61.08	12	11.7	••CA3492	A ↑	8.30	49.80	6	10.6
PH3306	L ↑	5.18	31.08	6	9.3	FA3494	B ↑	10.31	61.86	6	19.9
PH3306A	A ↑	5.18	31.08	6	8.3	CA3497	B ↑	3.63	21.78	6	7.8
CA3307	D ↑	6.05	36.30	6	9.2	G3499	A ↑	3.02	36.24	12	3.3
CH3316	D ↑	3.53	42.36	12	3.1	△G3499DP	C ↑	3.02	36.24	12	3.5
P3317	D ↑	3.33	19.98	6	5.3	P3500	A ↑	7.08	99.12	14	11.0
P3318	C ↑	5.36	32.16	6	7.0	†CA3501	B ↑	7.83	46.98	6	14.6
P3319	C ↑	5.21	31.26	6	7.0	CS3504	B ↑	6.89	82.68	12	14.9
†CA3324	B ↑	7.22	43.32	6	16.5	CH3505	D ↑	4.74	56.88	12	11.6
†CA3325	D ↑	12.59	75.54	6	23.2	PH3506	A ↑	3.19	38.28	12	7.5
CA3332	D ↑	3.38	20.28	6	4.5	PH3512	B ↑	3.61	43.32	12	11.5
PH3335	A ↑	12.36	74.16	6	30.0	G3515	A ↑	2.00	24.00	12	1.4
FA3338A	C ↑	9.28	55.68	6	24.0	△G3515DP	B ↑	2.00	24.00	12	1.7
P3340	C ↑	6.64	39.84	6	12.1	†CA3517	D ↑	54.30	54.30	1	11.4
†PG3349	D ↑	6.09	36.54	6	8.1	†CA3518	D ↑	45.10	45.10	1	8.8
†FK3352	D ↑	29.71	29.71	1	12.6	†PH3519	A ↑	3.17	19.02	6	6.9
PH3354	D ↑	3.39	81.36	24	20.5	P3522	B ↑	6.24	74.88	12	10.7
G3356	D ↑	5.07	5.07	1	.3	CA3523	A ↑	4.17	25.02	6	5.5
G3357	D ↑	5.07	5.07	1	.3	CA3524	L ↑	5.33	31.98	6	7.5
G3358	D ↑	5.07	5.07	1	.3	CA3525	A ↑	1.55	18.60	12	2.3
G3359	A ↑	2.47	2.47	1	.2	△CA3525DP	C ↑	1.55	18.60	12	2.0
△G3359DP	B ↑	2.47	29.64	12	1.5	†P3528	B ↑	3.16	18.96	6	8.0
G3361	D ↑	6.57	78.84	12	3.3	CA3529	NC	10.22	61.32	6	7.4
CA3371	C ↑	4.72	28.32	6	8.5	PH3531	A ↑	3.56	42.72	12	10.6
CA3373	B ↑	4.68	28.08	6	3.7	PH3535	A ↑	2.94	35.28	12	8.4
†PH3375	A ↑	12.50	75.00	6	23.3	••CA3536	A ↑	3.76	22.56	6	4.0
†P3376	B ↑	8.75	52.50	6	15.3	••CA3537	A ↑	4.32	25.92	6	4.7
P3377	D ↑	6.58	39.48	6	8.2	†CH3543	D ↑	7.16	85.92	12	17.0
CA3378	C ↑	6.83	40.98	6	9.4	CA3549	C ↑	6.25	37.50	6	11.6
P3380	B ↑	7.43	44.58	6	13.5	CA3552	C ↑	4.25	25.50	6	6.7
PH3381	D ↑	3.10	37.20	12	13.3	CA3553	ND	5.89	5.89	1	1.0
C3382	D ↑	6.59	39.54	6	10.9	CA3554	B ↑	1.18	14.16	12	1.2
†PR3383	D ↑	5.26	63.12	12	13.5	P3555	NC	11.85	71.10	6	24.5
PH3387A	A ↑	3.17	38.04	12	7.3	CS3558	D ↑	5.35	64.20	12	8.4
CG3388	A ↑	1.80	129.60	72*	3.1	CA3559	C ↑	3.43	20.58	6	2.5
•CG3388DP	A ↑	1.80	21.60	12	1.0	PH3562	B ↑	3.35	20.10	6	5.1
CG3389	A ↑	1.80	129.60	72*	3.5	CA3565	NC	2.97	35.64	12	11.9
•CG3389DP	A ↑	1.80	21.60	12	.7	CA3566	NC	3.75	22.50	6	7.0
CA3397	D ↑	2.57	30.84	12	5.5	PH3567	ND	6.66	79.92	12	28.1
P3398	D ↑	6.58	39.48	6	8.0	PH3569	A ↑	3.89	46.68	12	15.3
CA3399	D ↑	4.64	27.84	6	4.7	G3583	NB	3.15	37.80	12	3.3
FA3400	C ↑	10.31	61.86	6	18.0	G3587	NC	3.79	45.48	12	2.5
P3401	C ↑	4.09	24.54	6	7.6	CA3588	ND	4.25	25.50	6	5.9
PH3403	C ↑	4.35	26.10	6	8.2	†P3595	ND	4.75	28.50	6	6.9
P3404	D ↑	4.18	25.08	6	8.2	G3596	ND	3.35	40.20	12	1.6
P3413	D ↑	3.97	23.82	6	7.1	CA3597	NC	4.50	27.00	6	5.7

†FEDERAL EXCISE TAX INCLUDED
•DISPLAY CARD

••EXTRA LIFE DESIGN
△ALTERNATE PACKAGE
EXAMPLE: G3359 UNIT BOX

*SIX DISPLAY CARDS OF TWELVE EACH

G3359DP DISPLAY CARD

FRAM NO.	CLASS	DIST. PRICE	CARTON PRICE	CTN. QTY.	CTN. WT.	FRAM NO.	CLASS	DIST. PRICE	CARTON PRICE	CTN. QTY.	CTN. WT.
REPLACEMENT FILTERS & CARTRIDGES (cont.)						PCV VALVES (cont.)					
PH3600	NB	2.97	35.64	12	8.7	▲FV176DP	NC	1.75	17.50	10	1.7
CA3602	NC	6.20	37.20	6	9.4	FV177	C	1.75	17.50	10	1.1
†CA3603	ND	43.29	43.29	1	5.6	FV178	B	1.30	13.00	10	1.2
P3604	ND	4.10	49.20	12	13.5	▲FV178DP	B	1.30	13.00	10	.8
G3606	ND	1.65	19.80	12	2.3	FV179	B	1.30	13.00	10	.9
PS3607	ND	10.60	212.00	20	33.6	▲FV179DP	C	1.30	13.00	10	1.1
PH3612	NA	11.65	139.80	6	19.6	FV181	A	1.30	13.00	10	.6
CA3621	NC	9.45	56.70	1	1.0	▲FV181DP	A	1.30	13.00	10	.7
P4102	B †	4.90	58.80	12	9.6	FV183	C	1.59	15.90	10	.7
G4166	ND	3.87	3.87	1	.2	▲FV183DP	C	1.59	15.90	10	2.0
G4167	D †	4.17	4.17	1	.2	FV184	A	1.59	15.90	10	.6
G4168	ND	1.60	19.20	12	1.7	▲FV184DP	A	1.59	15.90	10	1.0
G4169	ND	1.60	19.20	12	1.7	FV185	A	1.59	15.90	10	.6
G4177	B †	4.17	4.17	1	.2	▲FV185DP	A	1.59	15.90	10	1.0
G4191	ND	3.88	3.88	1	.2	FV186	B	1.59	15.90	10	.6
G4194	ND	15.13	181.56	12	8.1	▲FV186DP	B	1.59	15.90	10	1.0
CA4296	ND	5.72	5.72	1	1.0	FV187	B	1.59	15.90	10	1.5
C4611	D †	9.16	9.16	1	1.0	▲FV187DP	B	1.59	15.90	10	.9
C4621	D †	6.35	38.10	6	7.0	FV188	B	1.30	13.00	10	.8
C4633	D †	5.20	62.40	12	11.0	▲FV188DP	C	1.30	13.00	10	1.1
C4634	D †	5.20	62.40	12	11.2	FV189	B	1.30	13.00	10	.6
C4635	D †	7.88	47.28	6	19.0	▲FV189DP	C	1.30	13.00	10	.8
C4636	D †	6.64	79.68	12	16.1	FV190	B	2.01	20.10	10	.7
C11816BPL	C †	3.04	18.24	6	1.5	▲FV190DP	B	2.01	20.10	10	2.1
C11838PL	D †	3.63	43.56	12	3.0	FV191	B	2.01	20.10	10	.6
C11839-1	D †	1.84	11.04	6	2.0	▲FV191DP	B	2.01	20.10	10	2.0
C11860-PL	D †	3.45	41.40	12	3.0	FV192	L	1.50	15.00	10	.6
C11860Z	D †	5.54	66.48	12	3.4	FV194	B	1.50	15.00	10	.9
C11861PL	D †	5.06	5.06	1	.4	▲FV194DP	B	1.50	15.00	10	1.0
C11941	D †	2.34	28.08	12	1.5	FV196	B	1.50	15.00	10	.6
PCV VALVES						TRANSMISSION FILTERS					
FV100	C	2.36	23.60	10	1.9	▲FV196DP	C	1.50	15.00	10	.7
▲FV100DP	C	2.36	23.60	10	2.1	FV197	A	1.50	15.00	10	.7
FV103	L	3.97	39.70	10	2.7	▲FV197DP	A	1.50	15.00	10	1.0
FV107	L	1.75	17.50	10	1.9	FV199	B	1.50	15.00	10	.8
FV111	B	1.27	12.70	10	1.5	▲FV199DP	B	1.50	15.00	10	1.2
▲FV111DP	B	1.27	12.70	10	1.1	FV200	B	1.75	17.50	10	.9
FV112	A	1.27	12.70	10	.9	▲FV200DP	B	1.75	17.50	10	1.1
▲FV112DP	A	1.27	12.70	10	1.1	FV216	C	1.64	16.40	10	.8
FV113	B	1.27	12.70	10	.8	▲FV216DP	D	1.64	16.40	10	.8
▲FV113DP	B	1.27	12.70	10	1.1	FV218	C	1.70	17.00	10	.8
FV115	L	1.75	17.50	10	1.9	▲FV218DP	D	1.70	17.00	10	.8
FV116	L	1.75	17.50	10	1.7	FV220	C	1.70	17.00	10	.8
FV131	C	1.91	19.10	10	1.0	▲FV220DP	B	1.70	17.00	10	.8
▲FV131DP	C	1.91	19.10	10	1.5	FV221	C	1.70	17.00	10	.8
FV132	D	1.91	19.10	10	1.0	▲FV221DP	D	1.70	17.00	10	.8
▲FV132DP	D	1.91	19.10	10	1.5	FV222	C	1.70	17.00	10	.8
FV140	D	2.06	20.60	10	1.5	▲FV222DP	B	1.70	17.00	10	.8
†FV142	D	3.99	39.90	10	1.9	FV223	C	1.70	17.00	10	.8
FV143	L	1.24	12.40	10	1.8	FV224	C	1.70	17.00	10	.8
FV144	D	3.39	33.90	10	1.6	▲FV224DP	D	1.70	17.00	10	.8
FV148	L	1.75	17.50	10	.6	FV228	C	1.95	19.50	10	.8
FV152	L	1.24	12.40	10	1.7	▲FV228DP	D	1.95	19.50	10	.8
FV153	L	3.30	33.00	10	1.2	FV231	B	1.75	17.50	10	.8
FV156	A	1.30	13.00	10	.6	▲FV231DP	B	1.75	17.50	10	.8
▲FV156DP	A	1.30	13.00	10	1.0	FV232	B	1.75	17.50	10	.8
FV157	D	2.59	25.90	10	1.7	▲FV232DP	NC	1.75	17.50	10	.8
FV158	A	1.30	13.00	10	.6	FV233	NC	1.95	19.50	10	.8
▲FV158DP	A	1.30	13.00	10	.9	▲FV233DP	NC	1.95	19.50	10	.8
FV160	C	1.30	13.00	10	.7						
FV163	A	1.66	16.60	10	.8						
▲FV163DP	A	1.66	16.60	10	1.1	FT1010	L	9.69	58.14	6	7.4
FV164	B	1.30	13.00	10	.6	FT1011	L	7.74	46.44	6	10.4
▲FV164DP	B	1.30	13.00	10	.9	FT1013	C †	9.91	59.46	6	11.5
FV165	C	1.39	13.90	10	.7	FT1014	B †	4.74	28.44	6	5.1
▲FV165DP	C	1.39	13.90	10	.9	FT1015	C	3.45	20.70	6	3.6
FV167	B	1.30	13.00	10	.6	FT1016	B	3.45	20.70	6	3.3
▲FV167DP	B	1.30	13.00	10	1.0	FT1017	A	2.89	17.34	6	3.1
FV168	B	1.30	13.00	10	.6	▲FT1017DP	C	2.99	17.94	6	5.4
▲FV168DP	B	1.30	13.00	10	1.0	FT1018	L	16.97	101.82	6	4.5
FV170	A	1.30	13.00	10	.8	FT1019	B †	11.01	66.06	6	8.6
▲FV170DP	A	1.30	13.00	10	1.1	FT1020	A	5.05	30.30	6	5.6
FV171	C	2.57	25.70	10	2.0	▲FT1020DP	A	5.15	30.90	6	8.2
FV175	B	1.75	17.50	10	1.3	FT1021	A	3.05	18.30	6	3.5
▲FV175DP	NC	1.75	17.50	10	1.5	▲FT1021DP	A	3.15	18.90	6	5.4
FV176	B	1.75	17.50	10	1.5	FT1022	C †	4.32	25.92	6	3.4

† FEDERAL EXCISE TAX INCLUDED
 ▲ ALTERNATE PACKAGE
 EXAMPLE: FV100 UNIT BOX
 FV100 DP DISPLAY CARD

• DISPLAY CARD

□ CONSISTS OF FT1031 OR FT1032 AND 2 PAN GASKETS
 □ CONSISTS OF FT1015 OR FT1016 AND 2 PAN GASKETS

FRAM NO.	CLASS	DIST. PRICE	CARTON PRICE	CTN. QTY.	CTN. WT.	FRAM NO.	CLASS	DIST. PRICE	CARTON PRICE	CTN. QTY.	CTN. WT.
TRANSMISSION FILTERS (cont.)						AUTOMATIC TRANSMISSION OVERHAUL KITS					
FT1023	D ↑	3.60	21.60	6	2.4	KT1085	C	29.10	174.60	6	24.5
FT1024	A	3.64	21.84	6	2.5	KT1086	B	47.27	283.62	6	32.0
▲FT1024DP	B	3.74	22.44	6	4.4	KT1087	C	44.80	268.80	6	21.3
FT1025	A	3.36	20.16	6	3.4	KT1088	B	47.65	285.90	6	37.6
▲FT1025DP	B	3.46	20.76	6	5.3	KT1089	L	50.26	301.56	6	15.9
FT1026	D ↑	3.60	21.60	6	2.5	KT1090	L	56.21	337.26	6	19.1
FT1027	B	3.13	18.78	6	3.3	KT1091	L	65.49	392.94	6	22.4
▲FT1027DP	C	3.23	19.38	6	4.5	KT1092	C	25.63	153.78	6	18.3
FT1028	A	2.84	17.04	6	3.0	HIGH PERFORMANCE PRODUCTS					
▲FT1028DP	A	2.94	17.64	6	4.1	OIL FILTERS					
FT1029	D ↑	5.32	31.92	6	3.5	HP1	A ↑	5.07	30.42	6	8.1
FT1030	D ↑	4.13	24.78	6	2.5	HP2	B ↑	5.07	30.42	6	8.1
FT1031	A	3.57	21.42	6	4.0	HP4	A ↑	5.07	30.42	6	8.1
FT1032	A	3.57	21.42	6	4.1	GAS FILTERS					
FT1033	L	4.12	24.72	6	4.6	HPG1	B ↑	27.52	165.12	6	14.0
FT1033A	A	4.12	24.72	6	4.6	HPGC1	B ↑	3.78	22.68	6	1.4
▲FT1033ADP	A	4.22	25.32	6	6.3	KITS					
▲FT1033DP	B	4.22	25.32	6	6.3	•HPK1	B ↑	7.13	171.12	24	16.3
FT1034	C	10.90	65.40	6	7.6	•HPK2	B ↑	11.56	277.44	24	20.0
FT1035	B ↑	4.41	26.46	6	3.2	•HPK3	C ↑	27.29	327.48	12	28.2
FT1036	A	4.37	26.22	6	4.1	•HPK4	C ↑	11.82	283.68	24	18.5
▲FT1036DP	B	4.47	26.82	6	5.3	•HPK5	B ↑	8.54	204.96	24	11.3
FT1037	A	4.55	27.30	6	3.4	•HPK3320	C ↑	12.51	300.24	24	18.9
▲FT1037DP	NC	4.65	27.90	6	4.5	•HPK3321	D ↑	10.26	246.24	24	11.3
FT1038	B ↑	6.69	40.14	6	4.3	•HPK3322	D ↑	15.43	370.32	24	16.8
□ FT1039DP	A	3.99	23.94	6	5.6	<hr/>					
FT1040	C ↑	4.55	27.30	6	2.5	FRAM NO.	CLASS	DIST. PRICE	CTN. QTY.	CTN. WT.	
■ FT1041DP	L	3.85	23.10	6	5.3	FILTERS — LUBRICATING — FUEL — SPECIAL					
FT1042	B ↑	4.45	26.70	6	2.3	F3P	D ↑	31.72	6	24.1	
FT1043	C ↑	5.09	30.54	6	3.7	F4-18BP	D ↑	41.84	6	31.5	
FT1044	C ↑	9.26	55.56	6	4.3	F4P	D ↑	30.32	6	30.4	
FT1045	C ↑	5.99	35.94	6	2.3	FH6PL	D ↑	39.31	12	64.0	
FT1046	C ↑	6.31	37.86	6	4.6	FH8PL	D ↑	71.35	6	39.0	
FT1047	C ↑	8.36	50.16	6	6.4	†F30P	D ↑	42.47	6	41.0	
FT1048	C ↑	4.67	28.02	6	3.8	FH33PL	D ↑	98.06	1	10.0	
FT1049	C ↑	8.91	53.46	6	6.4	FH58PL	D ↑	366.84	1	26.2	
FT1050	C ↑	7.28	43.68	6	5.8	†F175P	D ↑	148.67	1	27.2	
FT1051	D ↓	35.06	35.06	1	2.5	<hr/>					
FT1052	C ↑	8.67	52.02	6	2.4	FILTERS — MARINE					
FT1053	C ↑	3.53	21.18	6	4.4	F1104M	D ↑	37.80	6	33.0	
FT1054	D ↑	5.53	33.18	6	3.3	FBM1110PBM	D ↑	25.95	6	16.0	
FT1055	D ↑	5.20	31.20	6	3.8	FBM1110PLM	C ↑	24.76	6	14.2	
FT1056	NC	4.93	29.58	6	5.8	FC1133PLM	D ↑	45.11	12	54.7	
TRANSMISSION MODULATORS						FILTERS — WATER SEPARATOR AND FUEL					
FM2301	D	2.46	14.76	6	1.6	FCS21	D ↑	104.16	1	14.0	
FM2305	A	4.65	27.90	6	1.4	FCS1133PL	D ↑	52.53	6	54.0	
FM2306	A	4.65	27.90	6	1.4	FILTERS — WATER SEPARATOR AND FUEL — MARINE					
FM2307	A	4.65	27.90	6	2.1	FCS1133PLM	D ↑	54.51	6	58.0	
FM2308	L	4.21	25.26	6	2.1	FCS1136M	C ↑	35.65	12	58.0	
FM2309	L	7.25	43.50	6	1.4	FILTERS — DIESEL FUEL					
FM2310	A	9.76	58.56	6	6.0	F1103	D ↑	35.79	12	52.0	
FM2313	B	6.55	39.30	6	2.1	F1106PL	D ↑	41.50	12	63.5	
FM2314	C	6.55	39.30	6	2.2	FBM1110PB	D ↑	25.61	6	15.0	
FM2315	A	6.55	39.30	6	1.5	FBM1124APB	D ↑	41.41	6	24.0	
FM2316	C	6.55	39.30	6	2.2	†F1143PB	D ↑	169.33	4	65.0	
FM2317	A	6.55	39.30	6	1.6	FILTERS — GASOLINE					
FM2318A	C	6.55	39.30	6	2.0	PG25-1	S ↑	22.98	12	49.1	
FM2319	B	6.55	39.30	6	3.0	†FBM1110PL	D ↑	24.14	6	15.0	
FM2320	C	6.55	39.30	6	3.0	FILTER — COMPRESSED AIR					
FM2321	C	6.55	39.30	6	3.0	FBM1900PL2	D ↑	45.83	12	63.0	
FM2322	C	6.55	39.30	6	3.0	<hr/>					
AUTOMATIC TRANSMISSION OVERHAUL KITS						<hr/>					
KT1075	A	49.97	299.82	6	42.6	<hr/>					
KT1076	A	47.10	282.60	6	42.1	<hr/>					
KT1077	B	25.70	154.20	6	19.0	<hr/>					
KT1078	B	30.28	181.68	6	25.6	<hr/>					
KT1079	C	30.51	183.06	6	26.1	<hr/>					
KT1080	D	33.57	201.42	6	18.6	<hr/>					
KT1081	B	45.65	273.90	6	38.5	<hr/>					
KT1082	C	29.80	178.80	6	24.2	<hr/>					
KT1083	A	26.31	157.86	6	18.3	<hr/>					
KT1084	B	26.10	156.60	6	19.2	<hr/>					

Installation Kits are required with all Filters, except F4-18BP. See specifications in Catalog.

†FEDERAL EXCISE TAX INCLUDED
•DISPLAY CARD

▲ALTERNATE PACKAGE

□ CONSISTS OF FT1031 OR FT1032 AND 2 PAN GASKETS
■ CONSISTS OF FT1015 OR FT1016 AND 2 PAN GASKETS

FRAM DISTRIBUTOR PRICE SHEET

NOVEMBER 1, 1981*

FRAM NO.	CLASS	DIST. PRICE	CARTON PRICE	CTN. QTY.	CTN. WT.	FRAM NO.	CLASS	DIST. PRICE	CARTON PRICE	CTN. QTY.	CTN. WT.
FILTERS — ENGINE AIR						KITS — OIL & FUEL FILTERS					
FA70-1PL	D ↑		13.54	1	1.4	K21	D ↑		3.68	12	6.3
FA70PLHD	D ↑		28.48	1	1.2	K85	D ↑		3.68	12	7.0
FA100-4PL	D ↑		44.28	1	3.4	K98	C ↑		6.00	24	13.3
FA121-1PL	D ↑		13.94	1	1.5	†K3326	D ↑		12.67	6	10.5
†FA151PL	D ↑		12.08	6	15.3	†K3327	D ↑		12.67	6	10.3
FA159	D ↑		27.86	1	4.4	K3374	D ↑		14.61	6	14.0
†FA210-1PL	D ↑		60.56	1	7.4	K3390	D ↑		18.24	6	13.8
†FA210-2PL	D ↑		66.29	1	7.3	K3573	ND		13.75	12	10.7
FA210-2PLHD	D ↑		67.68	1	7.4	KITS — AIR FILTERS					
†FA230-1PL	D ↑		77.17	1	11.3	†KA1	D ↑		9.69	6	8.0
†FA230-2PL	D ↑		82.62	1	11.8	†KA2	D ↑		9.69	6	8.5
FA230-2PLHD	D ↑		86.37	1	12.0	†KA3	D ↑		11.49	6	7.8
†FA240-1PL	D ↑		89.41	1	19.5	†KA4	D ↑		11.27	6	8.0
FA240-1PLHD	D ↑		99.22	1	19.5	†KA5	D ↑		7.46	6	6.1
†FA240-2PL	L		85.38	1	20.2	†KA6	D ↑		7.82	6	5.4
FA240-2PLHD	D ↑		99.44	1	19.5	†KA8	D ↑		10.49	1	2.0
FA250-1PLHD	D ↑		149.55	1	30.7	†KA11	D ↑		18.39	1	2.0
FA250-2PLHD	D ↑		149.55	1	33.6	†KA19	D ↑		14.54	1	1.4
†FA283-2 OE	D ↑		115.75	1	20.0	†KA20	D ↑		13.91	1	1.6
†FA283-3 OE	S ↑		121.60	1	20.0	KA23	D ↑		18.10	1	1.6
†FA362-1 OE	S ↑		126.30	1	35.0	SPECIAL ITEMS					
†FA362-2 OE	D ↑		122.74	1	35.0	SP1666 Cup Wrench			1.66	6	4.0
†FA362-3 OE	D ↑		152.94	1	35.0	•SP3153 Standard Filter Strap Wrench			1.29	12	4.8
†FA362-4 OE	S ↑		153.19	1	35.0	•SP3250 Fender Cover			7.23	12	24.0
†FA362-5 OE	S ↑		149.31	1	35.0	•SP3443 Heavy Duty Filter Strap Wrench			7.02	12	8.7
†FA362-6 OE	S ↑		149.57	1	35.0	•SP3444 Imported Car Filter Strap Wrench			1.29	12	4.1
†FA562-1 OE	S ↑		139.00	1	39.0	•SP3538 Remote Mount Air Filter Service Gauge			24.52	6	3.5
†FA562-2 OE	S ↑		148.52	1	39.0	•SP3539 Direct Mount Air Filter Service Gauge			24.52	6	3.5
†FA562-3 OE	S ↑		171.80	1	39.0	•SP3575 Small Diameter Filter Cup Wrench			4.36	12	6.5
†FA562-4 OE	S ↑		171.91	1	39.0	SPECIAL MERCHANDISING AIDS					
†FA562-5 OE	S ↑		171.02	1	39.0	PRICES NET TO ALL CLASSES OF TRADE					
†FA562-6 OE	S ↑		171.15	1	39.0	AH1455 Thermometer			2.20	1	1.0
†FA592-2 OE	S ↑		131.02	1	38.0	AH2737 Illuminated Clock			30.00	1	11.0
†FA592-3 OE	S ↑		132.65	1	38.0	AH3052 Transmission Oil Drain Pan			5.00	1	3.0
†FA592-4 OE	D ↑		127.66	1	38.0	AH3500 Certificate			.80	1	—
†FA592-6 OE	D ↑		123.23	1	38.0						
†FA592-7 OE	S ↑		158.35	1	38.0						
†FA592-8 OE	S ↑		157.07	1	38.0						
†FA592-9 OE	S ↑		158.24	1	38.0						
†FA592-10 OE	D ↑		156.18	1	38.0						
†FA595-1 OE	D ↑		151.82	1	43.0						
†FA1549-1 OE	S ↑		178.89	1	47.0						
†FA1580-1 OE	D ↑		87.73	1	19.0						
†FA1580-2 OE	S ↑		111.50	1	22.0						
†FA1581-1 OE	D ↑		118.44	1	32.0						
†FA1582-1 OE	S ↑		115.81	1	18.0						
†FA1585	D ↑		122.59	1	33.1						
†FA1591-1	D ↑		280.73	1	68.0						
†FA1591-1 OE	D ↑		155.93	1	32.0						
†FA1596-1 OE	D ↑		86.68	1	20.0						
†FA1596-2 OE	D ↑		120.60	1	20.0						
†FA1599-1 OE	S ↑		140.12	1	28.0						
†FA1599-2 OE	S ↑		164.06	1	32.0						
†FA2512-OE	S ↑		141.35	1	19.0						
†FA2520-1 OE	S ↑		87.25	1	16.0						
†FA2550-OE	S ↑		137.79	1	31.8						
†FA2551-OE	S ↑		133.61	1	17.0						
†FA2570-OE	S ↑		137.79	1	32.6						
PRECLEANERS											
†FPC3467-OE	D ↑		100.25	1	9.0						
†FPC3507-OE	D ↑		93.09	1	9.0						
†FPC3514-OE	D ↑		88.81	1	4.0						

A - Fastest moving items N - New items - experience not sufficient to establish rating ↓ PRICE DECREASE
 B - Fast moving items S - Special Order Only - Non-Cancellable - Non-Returnable
 C - Good moving items L - Availability limited to existing inventory — Consult Fram District Manager
 D - Fair moving items ↑ PRICE INCREASE

†FEDERAL EXCISE TAX INCLUDED.
 †DISPLAY CARD

FRAM DISTRIBUTOR PRICE SHEET

NOVEMBER 1, 1981

FRAM NO.	DIST. PRICE	FRAM NO.	DIST. PRICE	FRAM NO.	DIST. PRICE	FRAM NO.	DIST. PRICE	FRAM NO.	DIST. PRICE
LINES									
L10	2.09	L14	1.87	L17	2.02	L21	2.25	L30	2.44
L12	1.87	L15D	2.70	L19	2.04	L24	2.36	L36	3.20
								L44	3.92

ALL ITEMS LISTED BELOW NOT SUBJECT TO FEDERAL EXCISE TAX

FITTINGS, SERVICE PARTS AND GASKETS

100004	.18	124952	1.58	238629	.26	322003	6.60	322242	6.75
100009	.12	125405	.16	238630	.26	322004	6.18	322243	6.75
100918	.13	127084	1.25	239410	.33	322005	7.10	322244	6.75
101113	1.68	127479	2.53	239941	.13	322006	8.61	325000	29.90
101487	.22	128877	.44	241292	2.19	322007	18.93	325001	31.55
101489	.17	129445	.15	243237	13.44	322008	36.11	325002	32.10
101792	.95	129559	.15	243573	1.10	322009	47.67	325003	33.71
102600	.16	130371	.79	243600	.44	322020	4.53	325004	35.74
102835	.16	131443	.18	244613	.50	322021	6.93	325005	38.21
102899	.62	132024	.26	244614	.35	322022	7.01	325006	39.87
102901	.34	135367	.16	245579	23.59	322023	6.96	325007	35.81
102902	.18	135713	1.21	245580	4.57	322024	8.26	325008	49.84
102904	.26	141202	.87	249583	.44	322025	9.46		
102905	.14	142560	15.40	249584	.51	322040	11.61		
102940	.15	142561	17.72	252429	1.10	322041	23.63		
104018	.18	142562	31.78	253602	20.82	322042	22.12		
104071	1.47	142563	27.01	253615	2.70	322060	17.95		
104105	.25	142564	30.67	254956	2.64	322061	13.50		
104117	.77	142565	18.29	255329	2.33	322080	10.69		
104218	.20	142566	27.43	255568	11.62	322100	24.37		
104219	.20	142567	23.43	255569	12.94	322120	42.61		
104228	1.11	142568	31.17	258707	8.10	322121	62.35		
104302	.14	142571	26.68	258726	8.77	322140	6.49		
104503	.21	142573	26.47	258827	20.12	322141	7.23		
104606	.13	142575	33.59	258886	3.41	322142	9.13		
104835	1.77	142582	18.48	267553	2.49	322160	9.29		
104858	5.56	143217	47.43	275116	1.99	322161	13.71		
104867	3.83	143219	21.61	276128	.59	322180	6.14		
104929	.51	144142	3.67	276129	1.04	322181	9.72		
108089	3.95	146515	4.42	276131	.83	322182	11.61		
108092	1.94	151376	.13	276132	1.80	322200	3.27		
108419	14.48	151915	.13	276133	.67	322201	5.52		
108665	.21	152412	.34	276134	1.39	322202	4.19		
108666	.60	152881	.36	320000	16.16	322203	5.93		
109713	.13	152939	.26	320001	16.47	322204	6.22		
109854	2.57	153211	.75	320002	16.65	322205	6.70		
109938	.73	154985	1.25	320003	16.96	322206	7.60		
110510	.33	154986	1.17	320004	19.26	322207	14.76		
110565	.30	162292	.36	320005	17.62	322208	29.29		
110566	.44	166601	.79	320006	20.07	322209	34.68		
112582	2.74	167760	.55	320007	18.44	322220	5.39		
112587	3.07	168969	1.64	320008	20.72	322221	4.91		
112588	.54	168970	.77	320009	21.05	322222	5.89		
112589	1.64	169423	.40	320010	22.02	322223	5.47		
112815	.19	174390	.40	320011	21.53	322224	6.98		
113724	.26	230173	2.45	320012	22.53	322225	6.96		
113740	1.09	230820	1.08	320013	22.83	322226	6.62		
115536	.45	231269	.62	320014	29.18	322227	20.13		
115665	.26	232047	2.84	320015	23.33	322228	31.38		
115979	1.10	234560	5.79	320016	30.21	322229	30.41		
115980	.91	235708	.39	320017	31.02	322230	34.57		
120039	9.47	236561	.68	320018	32.64	322231	19.80		
120058	8.47	238074	.47	322000	4.30	322232	29.75		
121705	.30	238141	3.65	322001	4.76	322240	6.75		
124905	.82	238209	1.43	322002	5.32	322241	6.75		

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FRAM QUALITY STATEMENT

Fram products are built to the highest quality standards and tested in accordance with the Society of Automotive Engineers' test procedures.

DISTRIBUTED BY

Autolite Spark Plugs

MARKETED BY



Fram Corporation

A Bendix Company
Providence, R.I. 02916

SUGGESTED DISTRIBUTOR PRICE SHEET

Spark Plugs
Spark Plug Display Packages

PRICES EFFECTIVE
April 1, 1982

SUPERSEDES ADC-81-1 DATED APRIL 1, 1981
ADC-81-1-S1 DATED AUGUST 15, 1981

Plug No.	Class Δ	Qty. Per Pack	Dist. Price	Plugs Per Carton	Carton Price	Carton Wt. Lbs.	Plug No.	Class Δ	Qty. Per Pack	Dist. Price	Plugs Per Carton	Carton Price	Carton Wt. Lbs.
SPARK PLUGS							SPARK PLUGS (Cont.)						
12	D	10	1.08 ↑	200	216.00	18	131	W	10	1.08 ↑	200	216.00	17
13	C	10	1.08 ↑	200	216.00	18	132	D	10	1.08 ↑	200	216.00	17
14	B	10	1.08 ↑	200	216.00	18	133	D	10	1.08 ↑	200	216.00	17
15	B	8	1.08 ↑	80	86.40	8.7	134	D	10	1.08 ↑	200	216.00	17
16	B	8	1.08 ↑	80	86.40	8.7	135	D	10	1.08 ↑	200	216.00	17
23	A	4	1.28 ↑	60	76.80	6.7	136	C	10	1.08 ↑	200	216.00	17
24	A	4	1.28 ↑	60	76.80	6.7	143	W	10	1.28 ↑	200	256.00	18
25	A	8	1.28 ↑	80	102.40	8.7	144	D	10	1.28 ↑	200	256.00	18
26	A	8	1.28 ↑	80	102.40	8.7	145	A	8	1.28 ↑	80	102.40	8.7
27	A	6	1.28 ↑	60	76.80	6.6	146	D	10	1.28 ↑	200	256.00	18
32	W	10	1.08 ↑	200	216.00	32	147	A	6	1.28 ↑	60	76.80	6.6
33	D	10	1.08 ↑	200	216.00	32	156	B	10	1.08 ↑	200	216.00	31
34	A	8	1.08 ↑	80	86.40	11.9	166	C	10	1.28 ↑	200	256.00	32
35	A	8	1.08 ↑	80	86.40	11.9	175	B	8	1.08 ↑	80	86.40	10.3
36	B	6	1.08 ↑	60	64.80	9.0	203	W	10	1.28 ↑	200	256.00	18
37	C	10	1.08 ↑	200	216.00	32	215	D	10	1.08 ↑	200	216.00	27
44	A	4	1.28 ↑	60	76.80	9.1	216	C	10	1.08 ↑	200	216.00	28
45	A	8	1.28 ↑	80	102.40	11.9	217	D	10	1.08 ↑	200	216.00	27
46	A	6	1.28 ↑	60	76.80	9.0	218	W	10	1.08 ↑	200	216.00	27
51	D	10	.90 ↑	200	180.00	27	225	W	10	1.28 ↑	200	256.00	27
52	C	10	.90 ↑	200	180.00	28	227	W	10	1.28 ↑	200	256.00	27
53	A	4	.90 ↑	60	54.00	9.1	235	W	10	1.08 ↑	200	216.00	17
54	A	4	1.08 ↑	60	64.80	9.1	245	W	10	1.28 ↑	200	256.00	17
55	A	8	1.08 ↑	80	86.40	11.9	253	W	10	1.08 ↑	200	216.00	18
56	A	8	1.08 ↑	80	86.40	11.9	254	W	10	1.08 ↑	200	216.00	18
57	C	10	1.08 ↑	200	216.00	28	255	B	10	1.08 ↑	200	216.00	17
63	A	4	1.28 ↑	60	76.80	9.1	258	W	10	1.08 ↑	200	216.00	20
64	B	4	1.28 ↑	60	76.80	9.1	273	C	10	.90 ↑	200	180.00	28
65	A	8	1.28 ↑	80	102.40	11.9	274	C	10	.90 ↑	200	180.00	28
66	A	6	1.28 ↑	60	76.80	9.0	275	D	10	1.08 ↑	200	216.00	28
67	W	10	1.28 ↑	200	256.00	28	276	W	10	1.08 ↑	200	216.00	28
72	W	10	1.08 ↑	200	216.00	28	284	W	10	1.08 ↑	200	216.00	28
73	D	10	1.08 ↑	200	216.00	28	292	W	10	1.08 ↑	200	216.00	28
74	B	8	1.08 ↑	80	86.40	10.3	294	C	10	1.08 ↑	200	216.00	28
75	A	8	1.08 ↑	80	86.40	10.3	295	B	10	1.08 ↑	200	216.00	28
76	A	8	1.08 ↑	80	86.40	10.3	297	C	10	1.08 ↑	200	216.00	28
77	C	8	1.08 ↑	80	86.40	10.3	298	D	10	1.08 ↑	200	216.00	28
84	A	8	1.28 ↑	80	102.40	10.3	302	D	10	1.28 ↑	200	256.00	27
85	C	8	1.28 ↑	80	102.40	10.3	303	C	10	1.28 ↑	200	256.00	27
86	C	8	1.28 ↑	80	102.40	10.3	304	D	10	1.28 ↑	200	256.00	27
87	C	10	1.28 ↑	200	256.00	28	306	W	10	1.28 ↑	200	256.00	27
94	W	10	1.08 ↑	200	216.00	20	308	W	10	1.28 ↑	200	256.00	27
103	D	10	1.28 ↑	200	256.00	20	312	W	10	1.08 ↑	200	216.00	27
104	W	10	1.28 ↑	200	256.00	20	313	D	10	1.08 ↑	200	216.00	27
105	D	10	1.28 ↑	200	256.00	20	314	B	10	1.08 ↑	200	216.00	28
106	B	4	1.28 ↑	60	76.80	6.7	315	B	10	1.08 ↑	200	216.00	28
112	W	10	1.08 ↑	200	216.00	31	316	C	10	1.08 ↑	200	216.00	27
113	W	10	1.08 ↑	200	216.00	31	317	D	10	1.08 ↑	200	216.00	28
115	A	8	1.08 ↑	80	86.40	12.7	318	W	10	1.08 ↑	200	216.00	27
117	A	6	1.08 ↑	60	64.80	9.7							
124	C	8	1.28 ↑	80	102.40	11.9							
127	W	10	1.28 ↑	200	256.00	31							

PRICES SUBJECT TO CHANGE WITHOUT NOTICE

The above suggested resale prices include manufacturer's Federal Excise Tax where applicable and are subject to any and all City, State and Federal Taxes.

† Federal Excise Tax Included.

▲ Also available in display package.

▲ A Class items shipped in carton lots only.

• Shipped in standard package quantity only.

□ Promotional Allowances and/or Incentive Programs do not apply to Shielded Spark Plugs.

CLASSIFICATION SYMBOL EXPLANATION

A — Fastest moving items

B — Fast moving items

C — Good moving items

D — Fair moving items

L — Availability limited to existing inventory

Consult Fram District Manager

N — New Items - Available May 15, 1982

W — Slow moving - consult Fram District Manager on Stocking

↑ PRICE INCREASE

↓ PRICE DECREASE

Plug No.	Class Δ	Qty. Per Pack	Dist. Price	Plugs Per Carton	Carton Price	Carton Wt. Lbs.	Plug No.	Class Δ	Qty. Per Pack	Dist. Price	Plugs Per Carton	Carton Price	Carton Wt. Lbs.
SPARK PLUGS (Cont.)							SPARK PLUGS (Cont.)						
344	W	10	1.28 ↑	200	256.00	31	†724	W	10	1.28 ↑	200	256.00	18
353	D	10	1.08 ↑	200	216.00	28	725	A	8	1.28 ↑	80	102.40	8.7
354	D	10	1.08 ↑	200	216.00	28	726	A	8	1.28 ↑	80	102.40	8.7
355	W	10	1.08 ↑	200	216.00	28	745	A	6	1.28 ↑	60	76.80	9.6
356	C	10	1.08 ↑	200	216.00	28	746	A	6	1.28 ↑	60	76.80	9.0
357	W	10	1.08 ↑	200	216.00	28	747	W	10	1.28 ↑	200	256.00	31
358	D	10	1.08 ↑	200	216.00	28	764	D	10	1.28 ↑	200	256.00	20
372	W	10	1.08 ↑	200	216.00	33	765	A	6	1.28 ↑	60	76.80	9.0
373	D	10	1.08 ↑	200	216.00	33	†784	C	10	1.28 ↑	200	256.00	31
†374	W	10	1.08 ↑	200	216.00	33	†804	D	10	1.28 ↑	200	256.00	31
†375	D	10	1.08 ↑	200	216.00	33	†824	D	10	1.28 ↑	200	256.00	35
376	B	10	1.08 ↑	200	216.00	33	847	A	8	1.28 ↑	80	102.40	10.3
377	D	10	1.08 ↑	200	216.00	33	865	B	4	1.28 ↑	60	76.80	9.1
†378	D	10	1.08 ↑	200	216.00	34	884	C	10	1.28 ↑	200	256.00	19
379	W	10	1.08 ↑	200	216.00	34	912	D	10	1.08 ↑	200	216.00	32
386	W	10	1.28 ↑	200	256.00	33	915	D	10	1.08 ↑	200	216.00	32
393	C	10	.90 ↑	200	180.00	28	922	W	10	1.28 ↑	200	256.00	32
394	C	4	1.08 ↑	60	64.80	9.1	925	W	10	1.28 ↑	200	256.00	32
395	B	4	1.08 ↑	60	64.80	9.1	935	D	10	1.08 ↑	200	216.00	32
396	C	10	1.08 ↑	200	216.00	28	945	W	10	1.28 ↑	200	256.00	28
397	D	10	1.08 ↑	200	216.00	28	965	ND	6	1.28 ↑	60	76.80	6.7
398	W	10	1.08 ↑	200	216.00	28	966	C	6	1.28 ↑	60	76.80	6.6
403	W	10	1.10 ↑	200	220.00	28	985	W	10	1.28 ↑	200	256.00	22
404	C	10	1.28 ↑	200	256.00	28	□2223	W	10	3.10 ↑	200	620.00	43
405	D	10	1.28 ↑	200	256.00	28	□2225	W	10	3.10 ↑	200	620.00	41
406	W	10	1.28 ↑	200	256.00	28	□2226	W	10	3.10 ↑	200	620.00	43
411	D	10	.90 ↑	200	180.00	28	□2243	D	10	3.10 ↑	200	620.00	39
413	W	10	.99 ↑	200	198.00	28	□2245	W	10	3.10 ↑	200	620.00	39
414	W	10	1.08 ↑	200	216.00	28	□2247	W	10	3.10 ↑	200	620.00	39
415	A	4	.90 ↑	60	54.00	7.9	□2325	W	10	3.10 ↑	200	620.00	40
416	W	10	1.08 ↑	200	216.00	28	2413	W	10	1.80 ↑	200	360.00	27
417	W	10	.90 ↑	200	180.00	28	2414	W	10	1.80 ↑	200	360.00	27
425	W	10	1.28 ↑	200	256.00	28	2415	W	10	1.80 ↑	200	360.00	27
426	W	10	1.28 ↑	200	256.00	28	2416	W	10	1.80 ↑	200	360.00	27
436	D	10	1.08 ↑	200	216.00	27	2417	W	10	1.80 ↑	200	360.00	28
437	D	10	1.08 ↑	200	216.00	27	2433	W	10	1.80 ↑	200	360.00	28
456	C	10	1.08 ↑	200	216.00	17	2434	W	10	1.80 ↑	200	360.00	28
483	W	10	1.28 ↑	200	256.00	18	2435	W	10	1.80 ↑	200	360.00	28
494	W	10	1.08 ↑	200	216.00	27	2436	W	10	1.80 ↑	200	360.00	28
†495	W	10	1.08 ↑	200	216.00	27	2437	W	10	1.80 ↑	200	360.00	28
497	W	10	1.08 ↑	200	216.00	27	2453	W	10	1.80 ↑	200	360.00	27
515	W	10	.90 ↑	200	180.00	28	2454	W	10	1.80 ↑	200	360.00	27
516	W	10	.90 ↑	200	180.00	28	2456	W	10	1.80 ↑	200	360.00	27
517	W	10	1.08 ↑	200	216.00	28	2593	W	10	1.08 ↑	200	216.00	27
535	W	10	.99 ↑	200	198.00	27	2594	D	10	.90 ↑	200	180.00	27
536	W	10	.99 ↑	200	198.00	27	2611	W	10	1.08 ↑	200	216.00	27
565	C	10	1.28 ↑	200	256.00	28	2612	W	10	.90 ↑	200	180.00	27
566	D	10	1.28 ↑	200	256.00	28	2613	D	10	.90 ↑	200	180.00	27
567	C	10	1.28 ↑	200	256.00	28	2614	D	10	.90 ↑	200	180.00	27
†584	D	10	1.28 ↑	200	256.00	31	2615	D	10	.90 ↑	200	180.00	28
604	W	10	1.28 ↑	200	256.00	18	2616	W	10	1.08 ↑	200	216.00	28
643	ND	4	1.28 ↑	60	76.80	9.1	2634	W	10	.99 ↑	200	198.00	27
646	C	10	1.28 ↑	200	256.00	28	2635	D	10	.99 ↑	200	198.00	28
664	C	10	1.28 ↑	200	256.00	18	2636	W	10	.99 ↑	200	198.00	28
665	C	4	1.28 ↑	60	76.80	6.9							
666	A	8	1.28 ↑	80	102.40	8.7							
667	A	8	1.28 ↑	80	102.40	8.7							
683	W	10	1.28 ↑	200	256.00	18							
684	W	10	1.28 ↑	200	256.00	18							
685	D	8	1.28 ↑	80	102.40	8.7							
687	C	10	1.28 ↑	200	256.00	18							

Plug No.	Class Δ	Qty. Per Pack	Dist. Price	Plugs Per Carton	Carton Price	Carton Wt. Lbs.	Plug No.	Class Δ	Qty. Per Pack	Dist. Price	Plugs Per Carton	Carton Price	Carton Wt. Lbs.
SPARK PLUGS (Cont.)							SPARK PLUGS (Cont.)						
2652	W	10	.90 ↑	200	180.00	28	2954	W	10	1.08 ↑	200	216.00	18
2653	D	10	.90 ↑	200	180.00	28	2956	W	10	1.08 ↑	200	216.00	18
2654	W	10	1.08 ↑	200	216.00	28	2974	W	10	1.08 ↑	200	216.00	20
2655	W	10	.90 ↑	200	180.00	28	2996	W	10	1.08 ↑	200	216.00	17
2656	W	10	1.08 ↑	200	216.00	28	3014	D	10	1.08 ↑	200	216.00	27
2675	W	10	.99 ↑	200	198.00	27	3017	W	10	1.08 ↑	200	216.00	27
2676	W	10	.99 ↑	200	198.00	27	3035	D	10	1.08 ↑	200	216.00	31
2693	W	10	1.92 ↑	200	384.00	38.5	†3055	D	10	1.08 ↑	200	216.00	31
2695	W	10	1.20 ↑	200	240.00	38.5	†3074	W	10	1.08 ↑	200	216.00	44
2696	W	10	1.20 ↑	200	240.00	38.5	3075	W	10	1.08 ↑	200	216.00	44
2697	W	10	1.20 ↑	200	240.00	38.5	3076	W	10	1.08 ↑	200	216.00	44
2714	W	10	1.08 ↑	200	216.00	19	3077	W	10	1.08 ↑	200	216.00	44
2715	W	10	.90 ↑	200	180.00	19	3095	W	10	1.08 ↑	200	216.00	39
2716	W	10	.99 ↑	200	198.00	19	3116	D	10	1.08 ↑	200	216.00	33
2735	W	10	1.08 ↑	200	216.00	19	3136	W	10	1.08 ↑	200	216.00	16
2755	W	10	.99 ↑	200	198.00	19	3303	W	10	1.28 ↑	200	256.00	18
2772	W	10	.99 ↑	200	198.00	33	3606	W	10	1.28 ↑	200	256.00	18
2775	W	10	1.08 ↑	200	216.00	33	3924	D	10	1.28 ↑	200	256.00	22
2794	W	10	1.08 ↑	200	216.00	16	3926	ND	6	1.28 ↑	60	76.80	6.7
2795	W	10	1.08 ↑	200	216.00	16	3954	W	10	1.08 ↑	200	216.00	22
2796	W	10	.90 ↑	200	180.00	16	3964	W	10	1.28 ↑	200	256.00	22
2852	D	10	1.28 ↑	200	256.00	28							
2872	W	10	1.35 ↑	200	270.00	28							
2892	D	10	1.28 ↑	200	256.00	28							
2932	W	10	1.28 ↑	200	256.00	28							

Autolite. Spark Plug Display Packages

AUTOMOTIVE

Package No.	Plugs Per Package	Package Contains Plug No.	Class Δ	Dist. Price Per Plug	Dist. Price Per Package	Packages Per Carton
10001	8	75	A	1.08 ↑	8.64	6
10002	8	76	A	1.08 ↑	8.64	6
10004	4	53	A	.90 ↑	3.60	6
10005	6	56	A	1.08 ↑	6.48	6
10006	8	56	A	1.08 ↑	8.64	6
10007	8	85	A	1.28 ↑	10.24	6
10008	8	145	A	1.28 ↑	10.24	6
10009	8	25	A	1.28 ↑	10.24	6
10010	8	26	A	1.28 ↑	10.24	6
10012	8	34	A	1.08 ↑	8.64	6
10013	8	35	A	1.08 ↑	8.64	6
10014	6	36	A	1.08 ↑	6.48	6
10015	4	45	A	1.28 ↑	5.12	6
10016	8	45	A	1.28 ↑	10.24	6
10017	6	46	A	1.28 ↑	7.68	6
10018	4	106	A	1.28 ↑	5.12	6
10019	8	55	A	1.08 ↑	8.64	6
10020	8	86	A	1.28 ↑	10.24	6
10021	8	115	A	1.08 ↑	8.64	6
10022	8	65	A	1.28 ↑	10.24	6
10023	4	24	A	1.28 ↑	5.12	6
10024	4	865	A	1.28 ↑	5.12	6
10026	6	26	A	1.28 ↑	7.68	6
10027	6	27	A	1.28 ↑	7.68	6
10028	6	667	A	1.28 ↑	7.68	6
10032	8	667	A	1.28 ↑	10.24	6
10034	8	847	A	1.28 ↑	10.24	6
10035	4	665	A	1.28 ↑	5.12	6
10037	4	54	A	1.08 ↑	4.32	6

SMALL ENGINE

Package No.	Contains Plug No.	Package Design	Class ^Δ	Dist. Price Per Package	Plugs Per Package	Packages Per Carton	Carton Price	Carton Wt. Lbs.
10101	354	Marine	L	1.04	1	10	10.40	1.7
10102	456	Lawnmower	B ↑	1.08	1	10	10.80	1.7
10103	255	Lawnmower	B ↑	1.08	1	10	10.80	1.25
10104	356	Marine	L	1.04	1	10	10.40	1.7
10105	358	Marine	L	1.04	1	10	10.40	1.7
10106	353	Marine	L	1.04	1	10	10.40	1.8
10107	2653	Cycle	L	.90	1	10	9.00	1.7
10108	2653	Snowmobile	L	.90	1	10	9.00	1.7
10109	2614	Cycle	L	.90	1	10	9.00	1.25
10110	2614	Snowmobile	L	.90	1	10	9.00	1.7
10111	2615	Cycle	L	.90	1	10	9.00	1.8
10112	2615	Snowmobile	L	.90	1	10	9.00	1.7
10113	2613	Cycle	L	.90	1	10	9.00	1.7
10114	2613	Snowmobile	L	.90	1	10	9.00	1.7
10115	2635	Marine	L	.90	1	10	9.00	1.7
10116	2634	Marine	L	.90	1	10	9.00	1.7
10117	2852	Marine	L	1.24	1	10	12.40	1.7
10118	2872	Marine	L	1.24	1	10	12.40	1.7
10119	2892	Marine	L	1.24	1	10	12.40	1.7
10120	2656	Cycle	L	1.04	1	10	10.40	1.7

SPARK PLUG GASKETS AND TERMINALS (NET PRICED TO ALL TRADE CLASSES)

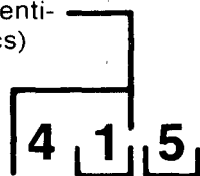
Autolite No.	Description	Min. Order Qty.	Dist. Price Per Package of 100	Standard Package Quantity
256283	Terminal Nut (Std.)	box 100	2.70 ↑	100
256284	Gasket 10MM	box 100	1.82 ↑	100
256285	Gasket 12MM	box 100	4.74 ↑	100
256286	Gasket 14MM	box 100	1.82 ↑	100
256287	Gasket 18MM	box 100	1.82 ↑	100

SPARK PLUG TOOLS (NET PRICED TO ALL TRADE CLASSES)

Autolite No.	Description	Dist. Price Each	Dist. Price Per Package	Standard Package Quantity
SP3274	Spark Plug Gap Gage (.020-.100)	.52	5.20	10
SP3363	Ratchet Wrench	9.68	9.68	1
SP3364	5/8" Socket	2.31	2.31	1
SP3365	13/16" Socket	2.31	2.31	1
SP3366	3" Socket Extension	2.09	2.09	1
SP3367	6" Socket Extension	2.31	2.31	1
SP3368	Feeler Gage - Non Magnetic	.58	.58	1
SP3369	Thread Cleaner 14 & 18 MM	3.47	3.47	1
SP3370	Thread Cleaner 10 & 12 MM	3.47	3.47	1

FRAM/AUTOLITE NUMBERING SYSTEM

Designates plug families (plugs with identical characteristics)



1. ODD Number designates Regular Plugs. For RESISTOR model, add 10.
2. EVEN Number designates RESISTOR Plugs. For Regular model, subtract 10.
3. EXAMPLE:

NEW
Regular **415**
Resistor **425**

- Indicates Heat Range, within a plug family:
- 414** Next Coldest plug in this family.
 - 415** Medium Heat Range plug in this family.
 - 416** Next Hottest plug in this family.

Note: Reach, thread diameter, and plug type are printed on unit box and 10 pack.



SPARK PLUGS

Form PL-102
MARCH 1, 1982
 Supersedes March 1, 1981

WEATHERLY INDEX—500

SUGGESTED AUTOMOTIVE JOBBER PRICE SHEET

Plug Type	Part No.	Price Each	Std. Box Qty.	Price Group & Popularity Code	Plug Type	Part No.	Price Each	Std. Box Qty.	Price Group & Popularity Code	Plug Type	Part No.	Price Each	Std. Box Qty.	Price Group & Popularity Code
X	35033	\$ 4.39	10	—/SW	L4G	24525	\$ 4.39	10	—/W	N6YC	43156	\$.97	4	8/C
N1	20428	1.14	10	10/W	L4J	10103	1.14	10	10/D	RA6	26000	1.17	10	12/W
•QN1	40501	1.79	10	—/SW	N4	14064	.97	4	8/B	RA6Y	20522	1.17	10	12/SW
•AG2	46244	6.68	10	—/SW	N4C	43274	.97	4	8/B	RCJ6	41270	1.35	10	15/SW
J2J	57011	1.14	10	10/SW	N4G	20626	4.39	10	—/W	RCJ6Y	46621	1.35	10	15/SW
•K2G	51878	3.33	10	—/SW	RBN4	34864	1.35	8	15/SW	•RD6	35712	2.04	10	—/SW
L2G	21838	4.39	10	—/W	RJ4	40921	1.35	10	15/SW	RDJ6J	57455	1.35	10	15/SW
N2	12669	.97	10	8/C	RJ4J	57257	1.35	10	15/SW	RJ6	17577	1.35	8	15/C
N2C	44283	.97	10	8/C	RL4J	35415	1.35	10	15/W	RJ6J	35830	1.35	10	15/SW
N2G	13838	4.39	10	—/W	RN4	66587	1.17	8	12/W	RN6	15573	1.35	6	15/D
•QN2	11896	1.79	10	—/SW	RN4C	43293	1.17	4	12/W	RN6GY	32988	5.25	6	—/SW
QN2G	26104	5.25	10	—/SW	•RN4G	41072	3.45	10	—/SW	RN6Y	66686	1.17	4	12/SW
RN2	40667	1.17	10	12/W	•UCJ4G	69953	3.33	10	—/SW	•TJ6J	70027	1.79	10	—/W
RN2C	44288	1.17	10	12/W	UJ4J	23252	1.14	10	10/W	UJ6	10424	1.14	8	10/D
RN2G	35113	5.25	10	—/W	UL4J	35552	1.14	10	10/W	UY6	23493	1.14	10	10/W
UJ2J	57139	1.14	10	10/W	K5G	57313	4.39	10	—/W	XEJ6	52368	5.25	10	—/SW
3X	66346	4.39	10	—/W	L5	73191	1.14	10	10/W	Z6	73252	1.14	10	10/SW
•AG3	69712	6.68	10	—/SW	N5	10245	1.14	4	10/C	•AG7	76482	3.45	10	—/SW
BL3	23110	2.24	10	—/D	N5C	43250	1.14	4	10/C	BL7Y	30106	1.14	8	10/W
BN3	11339	1.14	10	10/SW	RN5	76383	1.35	10	15/SW	BN7Y	17393	1.14	10	10/SW
•CH3	39012	6.68	10	—/SW	RN5C	43255	1.35	4	15/SW	CJ7Y	24068	1.14	10	10/D
CJ3	46305	1.14	10	10/SW	A6	25213	.97	10	8/W	DJ7J	22168	1.14	10	10/SC
•H03	40742	4.77	10	—/SW	A6G	26500	4.39	10	—/W	DJ7Y	38546	1.14	10	10/W
•K3G	35212	3.33	10	—/SW	A6Y	52146	.97	10	8/SW	F7Y	73375	1.14	10	10/SW
•L3G	10004	3.33	10	—/W	A6YC	44141	.97	10	8/SW	J7	14262	1.14	8	10/D
N3	15356	.97	10	8/B	•AG6	78608	10.66	10	—/SW	J7J	23516	1.14	10	10/W
N3C	44368	.97	10	8/B	BL6	79858	1.14	10	10/SW	K7	76505	2.24	10	—/W
N3G	13937	4.39	10	—/D	BN6Y	41157	1.14	10	10/SW	L7J	20848	1.14	10	10/W
ON3	21093	1.35	10	15/SW	CJ6	15493	1.14	10	10/C	N7	23691	.97	4	8/D
•QN3	51972	1.79	10	—/W	CJ6Y	21630	1.14	10	10/W	N7Y	12843	.97	4	8/B
RMJ3	35359	3.80	10	—/SW	D6	35675	2.24	10	—/W	N7YC	43132	.97	4	8/B
RN3	20589	1.17	10	12/W	DJ6J	16469	1.14	10	10/C	P7	10523	.97	10	8/W
RN3C	44382	1.17	10	12/W	DJ6Y	28820	1.14	10	10/SW	•P7G	52486	3.33	10	—/W
•RN3G	66464	3.45	10	—/W	•EJ6	79952	2.04	10	—/SW	QL7J5	66780	2.24	10	—/SW
•AG4	73030	6.68	10	—/SW	•EJ6J	52245	3.33	10	—/W	RBL7Y	24181	1.35	8	15/W
BL4	69859	2.24	10	—/SW	J6	17416	1.14	8	10/B	RCJ7Y	26203	1.35	10	15/W
CJ4	46442	1.14	10	10/W	J6J	18562	1.14	10	10/B	RDJ7J	70140	1.35	10	15/SW
H4	40841	1.14	10	10/SW	L6G	23375	4.39	10	—/W	RJ7	24681	1.35	6	15/W
J4	52047	1.14	10	10/W	N6	25553	1.14	6	10/B	RL7J	73474	1.35	10	15/W
J4J	12744	1.14	10	10/B	N6Y	14168	.97	4	8/C	RN7GY	33010	5.25	4	—/SW
										RN7Y	76680	1.17	4	12/SW
										•UJ7G	36080	3.33	10	—/W
										•Z7G	36189	3.33	10	—/W
										A8	28863	1.14	10	10/W
										A8Y	57615	.97	10	8/D

Ⓢ New Item • Reflects no price change

Popularity Code Legend: A — Fast Moving C — Fair Moving S — Special Item
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CHAMPION SPARK PLUGS — CONTINUED

Plug Type	Part No.	Price Each	Std. Box Qty.	Price Group & Popularity Code	Plug Type	Part No.	Price Each	Std. Box Qty.	Price Group & Popularity Code	Plug Type	Part No.	Price Each	Std. Box Qty.	Price Group & Popularity Code
CJ8	14366	\$ 1.14	10	10/A	RBN9GY	33053	\$ 5.25	6	—/SW	UJ11G	24303	\$ 4.39	10	—/W
CJ8Y	28504	1.14	10	10/SW	RBN9Y	30361	1.17	6	12/SW	•UTJ11P	41591	4.77	10	—/SW
DJ8J	26302	1.14	10	10/B	•RD9	70565	1.79	10	—/SW	•XEH11	47239	3.22	10	—/SW
•EH8	46829	2.04	10	—/SW	RF9Y	23998	1.35	4	15/A	•XEJ11	57998	3.45	10	—/SW
•EH08	70282	6.68	10	—/SW	RF9Y5	17893	1.35	8	15/W	•EJ12	63012	2.04	10	—/SW
•EJ8	52585	3.22	10	—/W	RN9GY	33015	5.25	4	—/SW	H12	25157	1.14	10	10/W
H8	10627	1.14	8	10/C	RN9Y	11051	1.35	4	15/A	J12J	36887	1.14	10	10/W
H8J	73592	1.14	10	10/W	RN9YC®	44165	1.35	4	15/A	J12Y	15979	1.14	8	10/A
HO8A	22248	6.09	10	—/SW	•XEK9	47111	3.22	10	—/SW	•K12G	70664	3.33	10	—/W
J8	15639	1.14	8	10/A	A10	28868	1.14	10	10/SW	N12Y	18920	1.14	8	10/A
J8J	16629	1.14	10	10/B	•EF10	77151	2.04	10	—/SW	ON12Y	16285	1.35	8	15/SW
K8	20985	1.35	10	15/W	F10	18789	1.14	8	10/A	RBL12	13376	1.35	8	15/A
K8G	23714	4.39	10	—/W	H10	11136	1.14	8	10/A	RBL12-6	14885	1.35	8	15/A
LB8	76727	1.14	10	10/SW	H10J	52929	1.14	10	10/W	RBN12Y	31719	1.35	4	15/A
N8	17690	1.14	6	10/D	J10Y	14545	1.14	8	10/B	RC12YC®	42789	1.35	4	15/D
N8GY	26166	4.39	4	—/W	L10	23813	1.14	10	10/W	RF12	25695	1.35	6	15/W
N8L	66865	1.14	4	10/D	N10Y	13135	.97	4	8/A	RF12-5	36986	1.35	6	15/W
N8Y	17794	.97	4	8/B	N10Y4	77274	.97	4	8/A	RH12	30682	1.35	10	15/SW
•P8G	76864	3.33	10	—/SW	RF10	15875	1.35	8	15/C	RJ12	47376	1.35	10	15/W
P8Y	73696	1.14	10	10/SW	RH10	57875	1.35	8	15/W	RJ12Y	19057	1.35	8	15/A
RA8Y	25916	1.17	10	12/SW	RJ10Y	11259	1.35	8	15/A	RJ12Y6	11556	1.35	6	15/C
RBL8	12961	1.35	8	15/A	RN10GY	33034	5.25	8	—/SW	•RML12	53179	3.22	10	—/SW
RBL8-6	10740	1.35	8	15/D	RN10Y	25676	1.35	4	15/A	RN12GY	33039	5.25	4	—/SW
RCJ8	41350	1.35	10	15/W	RN10Y4	39871	1.35	4	15/C	RN12Y	16902	1.35	8	15/A
RCJ8Y	28023	1.35	10	15/SW	RZF10	74068	1.35	8	15/SW	RN12YC®	44122	1.35	4	15/A
RDJ8J	70343	1.35	10	15/SD	UK10	78707	1.35	10	15/W	RN12Y4	38706	1.35	4	15/C
RH8	36207	1.35	8	15/SW	W10	21178	2.24	10	—/W	RS12YC®	44184	1.35	4	15/A
RJ8	22489	1.35	6	15/D	•XEH10	81115	3.33	10	—/SW	RV12YC®	42802	1.35	4	15/A
RN8	34845	1.35	6	15/SW	XJ10Y	36561	1.35	10	15/W	RV12YC6®	44127	1.35	4	15/B
RN8L	67091	1.35	4	15/SW	•XMJ10Y	36608	3.22	10	—/SW	UJ12	13499	1.14	10	10/D
RZ8	32785	1.35	10	15/SW	Z10	22545	.97	10	8/W	XEJ12	70787	5.25	10	—/SW
UCJ8G	76949	4.39	10	—/SW	•Z10G	74181	3.33	10	—/W	XML12	53278	3.80	10	—/SW
UJ8	10863	1.14	6	10/D	BL11Y	17959	1.14	8	10/W	XMN12	74261	3.80	10	—/SW
•XEH8	66988	3.45	10	—/W	•EJ11	53075	3.45	10	—/SW	BL13Y	18123	1.14	8	10/B
XEJ8	52740	6.09	10	—/SW	F11Y	11358	1.14	8	10/A	K13	37037	1.35	10	15/W
Z8	36301	1.14	10	10/SW	J11	18826	1.14	8	10/C	N13L	25812	1.14	6	10/B
•AG9	47036	6.68	10	—/SW	J11J	24969	1.14	10	10/W	OJ13Y	26901	1.35	8	15/W
BL9Y	24865	1.14	8	10/W	J11Y	14762	1.14	8	10/A	RBL13Y	19194	1.35	8	15/A
BN9Y	30347	.97	6	8/SW	N11Y	25077	1.14	8	10/A	RBL13Y6	25850	1.35	4	15/B
D9	14465	1.35	6	15/D	N11YC®	44085	1.14	4	10/A	RN13L	27014	1.35	6	15/D
D9J	70442	1.14	10	10/W	N11YC4®	45674	1.14	4	10/B	CJ14	14946	1.14	10	10/A
ED9	73813	3.55	10	—/SW	OJ11Y	39734	1.35	8	15/W	D14	20089	1.14	6	10/C
F9Y	15795	1.14	8	10/A	ON11Y	25794	1.35	8	15/SW	D14N	74303	5.25	10	—/D
K9	10948	1.35	10	15/W	RBL11Y	23979	1.35	4	15/A	F14Y	19651	1.14	8	10/B
L9G	77057	4.39	10	—/W	RF11Y	11452	1.35	8	15/A	FN14LY	31332	1.14	6	10/SW
L9J	36448	1.14	10	10/SW	RJ11	36745	1.35	6	15/W	H14Y	19231	1.14	8	10/D
N9Y	18685	.97	4	8/A	RJ11Y	21296	1.35	8	15/C	J14Y	11778	1.14	8	10/A
N9YC®	44160	.97	4	8/A	RN11Y	10301	1.35	8	15/B	N14LY	22625	1.14	6	10/SC
OBL9Y	26708	1.35	8	15/W	RN11YC®	44103	1.35	4	15/B	N14Y	20169	1.14	8	10/A
RBL9Y	13079	1.35	4	15/A	RN11YC4®	45716	1.35	4	15/D	RD14	53391	1.35	10	15/SW

® New Item

• Reflects no price change

Popularity Code Legend: A — Fast Moving C — Fair Moving S — Special Item
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(All prices subject to change without notice)

CHAMPION SPARK PLUGS — CONTINUED

Plug Type	Part No.	Price Each	Std. Box Qty.	Price Group & Popularity Code	Plug Type	Part No.	Price Each	Std. Box Qty.	Price Group & Popularity Code	Plug Type	Part No.	Price Each	Std. Box Qty.	Price Group & Popularity Code
RF14Y	37674	\$ 1.35	6	15/A	J19V	43014	\$ 1.35	10	15/W	BL57	38046	\$ 1.97	10	—/SW
RFN14LY	31351	1.35	6	15/SD	N19V	15290	1.35	10	15/W	•BL57R	49177	2.69	10	—/SW
RJ14Y	10306	1.35	8	15/C	•QN19V	22989	2.04	10	—/W	BL57Y	71791	3.55	10	—/SW
RN14LY	22644	1.35	6	15/SD	UN19V	37452	1.35	10	15/SW	BN57	75299	1.35	10	15/SW
RN14Y	15059	1.35	6	15/A	L20V	16327	1.35	10	15/D	•BN57R	85255	3.55	10	—/SW
RN14Y6	21499	1.35	8	15/B	RJ20Y	47616	1.35	10	15/W	•F57R	68246	2.69	10	—/SW
W14	23931	2.24	10	—/D	W20	67855	3.55	10	—/W	•J57R	43533	2.69	10	—/W
•XED14	41732	3.22	10	—/SW	XMJ20	53612	3.80	10	—/SW	•K57R	49233	3.22	10	—/W
•XEF14Y	63319	3.33	10	—/SW	21GH1	71159	121.10	—	—/SW	•L57R	38164	2.69	10	—/W
•XEN14	74469	3.45	10	—/SW	BL21V	43151	1.35	10	15/SW	•N57	64588	1.79	10	—/SW
XMJ14	67558	3.80	10	—/SW	D21	17374	1.14	10	10/C	•N57R	55258	2.69	10	—/W
D15Y	11891	1.14	4	10/B	N21	71272	1.14	10	10/SW	00-57-3	51076	89.93	—	—/SW
K15J	70985	2.24	10	—/W	•XED21	63956	3.22	10	—/SW	•R57G	75393	3.33	10	—/SW
RBL15Y	16186	1.35	8	15/A	•XMD21	74761	3.22	10	—/SW	•B58R	68340	2.69	10	—/SW
RBL15Y4	18265	1.35	8	15/A	D23	12268	2.24	10	—/D	•G58	49479	1.79	10	—/SW
RBL15Y6	33539	1.35	6	15/A	25	54466	2.24	10	—/W	A59G	20843	4.39	10	—/SW
RBL15Y8	38701	1.35	6	15/C	•AG27	47753	13.05	10	—/SW	G59R	64601	3.80	10	—/SW
RD15Y	63470	1.35	10	15/SW	•AG28	37532	10.66	10	—/W	•N59G	49356	3.33	10	—/W
RL15B	77373	6.09	10	—/W	30	53759	5.25	10	—/SW	QN59G	16063	5.25	10	—/W
•XMD15	78849	3.22	10	—/SW	AG32	37839	6.68	10	—/SW	R59R	77939	3.80	10	—/SW
XML15Y	23653	5.25	10	—/SW	•32	74808	2.04	10	—/SW	•AG60	39192	6.68	4	—/W
D16	11938	1.14	6	10/A	33	64163	5.25	10	—/W	BL60	80069	2.24	10	—/SW
D16J	22804	1.14	10	10/D	34	43279	5.25	10	—/W	BL60R	75478	3.80	10	—/SW
•ED16	37230	3.33	10	—/SW	37	79131	5.25	10	—/SW	BL60Y	55314	3.55	10	—/SW
N16Y	15139	1.14	8	10/D	38	71395	5.25	10	—/SW	BN60	43779	1.35	10	15/SW
RBL16Y	40648	1.35	6	15/A	•AG40	37612	10.66	10	—/W	BN60Y	27212	1.35	10	15/SW
RD16	53476	1.35	10	15/SW	•AG41	53957	10.66	10	—/W	•F60R	49530	2.69	10	—/SW
RD16J	63574	1.35	10	15/SW	•AG42	64224	10.66	10	—/SW	•J60G	64705	3.33	10	—/SW
RN16Y	71079	1.35	8	15/W	•AG44	74964	15.73	10	—/SW	•J60R	68463	2.69	10	—/SW
UD16	13758	1.14	6	10/B	•AG47	67959	10.66	10	—/SW	•L60R	71951	2.69	10	—/SW
•UK16V	74582	2.04	10	—/SW	•AG48	43397	6.68	10	—/SW	N60	75515	2.24	10	—/SW
W16Y	24266	2.24	10	—/W	•AG49	22861	5.53	10	—/SW	N60R	78061	3.80	10	—/SW
XED16	63659	5.25	10	—/W	•N52R	47819	2.69	10	—/SW	N60Y	43991	2.24	6	—/SW
J17LM	17138	1.14	10	10/A	•R52R	64385	2.69	10	—/SW	•A61	51151	1.79	4	—/SW
RBL17Y	16247	1.35	8	15/A	•AG53	64045	3.45	10	—/SW	•A61G	15135	3.33	10	—/SW
RBL17Y6	12065	1.35	8	15/A	•BL54R	77675	2.69	10	—/SW	•CH61	33652	6.68	4	—/SW
RJ17LM	41812	1.35	10	15/SW	•BN54R	78122	1.79	10	—/SW	•G61	64861	1.79	10	—/SW
UJ17V	67737	1.35	10	15/W	•E54R	71475	2.69	10	—/SW	•J61Y	79495	2.69	10	—/SW
XMJ17	37372	3.55	10	—/SW	•F54R	75010	2.69	10	—/SW	L61Y	55593	3.55	10	—/SW
D18Y	21697	1.14	10	10/W	G54R	79292	3.80	10	—/SW	BL62Y	72021	3.55	10	—/SW
H18Y	18364	1.14	6	10/W	•J54R	68048	2.69	10	—/SW	•J62R	49776	2.69	10	—/SW
J18Y	17237	1.14	8	10/C	L54R	43472	3.80	10	—/SW	•L62R	64946	2.69	10	—/SW
RD18Y	77434	1.35	10	15/SW	•R54R	49092	2.69	10	—/SW	N62R	68562	3.80	10	—/SW
RJ18Y	19373	1.35	8	15/A	•B55R	71593	2.69	10	—/SW	BN63Y	28400	1.35	10	15/SW
RJ18Y6	63758	1.35	8	15/A	•L55G	68161	3.33	10	—/SW	G63	75676	3.55	10	—/SW
RJ18Y8	12126	1.35	8	15/B	•N55G	75171	3.33	10	—/W	•J63Y	80262	1.79	10	—/SW
UL18V	79056	1.35	10	15/W	00-55-1	77798	22.40	—	—/SW	N63Y	55673	2.24	10	—/W
W18	74686	2.24	10	—/D	00-55-4	64460	22.40	—	—/SW	BL64Y	38683	3.55	10	—/SW
•XEN18	41978	3.45	10	—/SW	G56R	55173	3.80	10	—/SW	J64G	45179	4.39	10	—/SW
•XMD18	63857	3.22	10	—/SW	•R56R	71616	2.69	10	—/SW	•L64Y	78141	2.04	10	—/SW

Ⓢ New Item • Reflects no price change

Popularity Code Legend:

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(All prices subject to change without notice)

CHAMPION SPARK PLUGS — CONTINUED

Plug Type	Part No.	Price Each	Std. Box Qty.	Price Group & Popularity Code	Plug Type	Part No.	Price Each	Std. Box Qty.	Price Group & Popularity Code	Plug Type	Part No.	Price Each	Std. Box Qty.	Price Group & Popularity Code
N64Y	80323	\$ 3.55	10	—/SW	RW80F	72484	\$14.37	10	—/W	RGM86N	23498	\$67.86	10	—/SW
•L66Y	45292	1.79	10	—/SW	RW80N	69151	11.73	10	—/W	RL86	27514	1.35	10	15/SW
•N66Y	65011	1.79	10	—/SW	W80N	19793	6.09	10	—/D	RL86C	43199	1.35	4	15/SW
AA68S	38725	113.31	—	—/SW	F81Y	56168	3.80	10	—/SW	•L87R	69439	2.69	10	—/SW
72GH	75737	82.14	—	—/SW	L81Y	79518	1.14	4	10/D	L87Y	19538	.97	4	8/B
AA73S	29877	82.14	—	—/SW	N81Y	51255	1.14	10	10/SW	L87YC	43231	.97	4	8/B
L76V	18468	1.97	10	—/B	RHB81N	39413	19.52	10	—/SW	N87	30489	3.55	4	—/SW
QL76V	38829	3.55	10	—/SW	RJ81B	39579	11.73	10	—/W	N87G	21111	4.39	10	—/SW
RB76N	72101	11.73	10	—/SW	UJ81J	80606	1.35	10	15/SW	RL87Y	56781	1.17	10	12/SW
•RHW76N	16124	13.05	10	—/SW	UL81J	39616	1.35	10	15/D	L88A	19859	.97	4	8/A
RW76N	27712	14.37	10	—/SW	F82	45792	1.14	10	10/W	REL88B	72861	19.52	—	—/SW
•D77V	68741	1.79	10	—/SW	J82Y	65672	1.14	10	10/SW	RJ88P	66068	22.40	10	—/SW
L77J	12367	.97	10	8/W	L82	56262	.97	10	8/C	UED88G	46003	14.37	10	—/SW
L77J4	49837	1.14	10	10/A	L82C	45754	.97	10	8/C	D89D	21734	3.55	10	—/W
QL77J4	72262	1.97	10	—/W	L82Y	12466	.97	4	8/C	ED89D	40223	9.39	10	—/W
QUL77V	75898	7.34	10	—/W	L82YC	43236	.97	4	8/C	L89CM	59959	.97	10	8/D
REM77N	65295	14.37	10	—/SW	M82N	76166	7.34	10	—/W	REL89G	51613	22.40	—	—/W
RGC77N	38961	67.86	—	—/SW	N82	21291	3.55	10	—/SW	W89D	23054	3.55	10	—/D
RHW77N	45391	17.30	—	—/W	•N82G	69236	3.45	10	—/SW	•XEC89D	66162	8.53	10	—/W
RL77J	75959	1.35	10	15/SW	REW82P	51359	22.40	10	—/W	EW90	56842	14.37	10	—/SW
RM77N	55890	7.34	10	—/W	RJ82B	39758	11.73	10	—/SW	L90	69557	1.14	10	10/W
RN77B	49912	5.53	10	—/W	RL82	27410	1.17	10	12/W	RL90	27613	1.35	10	15/SW
RW77N	27311	11.73	10	—/W	RL82Y	28646	1.17	10	12/SW	L92Y	24464	1.14	10	10/D
UL77V	19439	1.97	10	—/C	RW82P	78462	19.52	10	—/W	L92YC	45853	1.14	10	10/D
UP77V	45414	3.80	10	—/SW	Y82	80767	3.55	10	—/W	C95F	79792	11.73	10	—/SW
W77N	68821	7.34	10	—/W	F83Y	56385	1.14	10	10/SW	L95Y	82148	1.14	10	10/W
L78	78202	.97	10	8/D	HW83F	72606	17.30	—	—/W	W95D	76289	4.39	10	—/W
L78C	45730	.97	10	8/D	•J83Y	65714	2.69	10	—/SW	C97B	56965	11.73	10	—/W
L78V	39093	1.97	10	—/C	•K83R	79655	3.22	10	—/SW	K97F	40365	11.73	10	—/W
QL78V	51014	3.55	10	—/W	•L83R	51453	2.69	10	—/SW	K98F	66228	11.73	10	—/W
RL78	65375	1.17	10	12/SW	RHM83N	39857	14.37	10	—/SW	J99	61834	3.55	10	—/SW
F79Y	25614	3.80	10	—/SW	RW83F	45834	11.73	10	—/W	•N178B	25539	1.79	4	—/W
REN79G	12942	19.52	10	—/W	L84R	56408	4.39	10	—/SW	N180B	46107	2.24	4	—/D
RHL79G	39116	17.30	10	—/SW	N84	30460	3.55	4	—/SW	RN180B	72989	3.55	4	—/W
RHN79G	22286	19.52	—	—/SW	N84G	69359	4.39	10	—/W	L288	51731	.97	4	8/SW
RHW79N	11211	19.52	10	—/SW	REM84P	80828	22.40	10	—/SW	N288	40469	.97	4	8/SW
RM79F	27811	11.73	10	—/SW	L85	80908	1.14	4	10/W	860	20348	1.14	6	10/A
RN79G	68944	14.37	10	—/W	RHM85G	65870	19.52	—	—/W	870	12589	1.14	6	10/B
RS79N	78363	17.30	10	—/SW	RL85	56521	1.35	10	15/SW	CH36001	40568	7.34	10	—/SW
AA80S	10769	82.14	—	—/SW	RL85G	39951	14.37	10	—/W	CH36002	40582	5.25	10	—/SW
•K80R	80484	2.69	10	—/SW	RM85G	40049	9.39	—	—/W	CH36003	40544	17.30	10	—/SW
N80	30403	3.80	4	—/SW	W85N	56649	6.09	10	—/D	CH36004	40549	17.30	10	—/SW
N80G	72347	4.39	10	—/SW	B86N	45919	7.34	10	—/SW	CH38001	33171	39.94	—	—/SW
REW80N	76067	14.37	10	—/W	CJ86	65979	1.14	10	10/SW	CH38006	44467	82.14	—	—/SW
RF80N	69095	19.52	10	—/SW	•J86Y	51552	2.69	10	—/SW					
RGC80F	56083	67.86	—	—/SW	L86	72767	1.14	10	10/D					
RGC80N	65535	67.86	—	—/SW	L86C	43175	.97	4	8/D					
•RHB80N	51175	13.05	—	—/SW	N86	30465	3.55	4	—/SW					
RHW80N	39314	17.30	—	—/SW	N86G	29013	4.39	10	—/SW					
RM80F	45612	14.37	10	—/SW	QL86	16129	4.39	10	—/SW					

Ⓢ New Item

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POWER MOWER, MARINE, MOTORCYCLE, MOPED DISPLAY PACKS

The following items must be ordered in card lots using part numbers:

Plug Type	Part No.	Package Graphics	Plugs Per Card	Cards Per Box	Price Per Card	Price Per Box
N2	27392	Motorcycle	1	8	\$.97	\$ 7.76
N2C [®]	44264	Motorcycle	1	8	.97	7.76
N3	27397	Motorcycle	1	8	.97	7.76
N3C [®]	44325	Motorcycle	1	8	.97	7.76
J4J	27175	Marine	2	8	2.28	18.24
N4	27434	Motorcycle	1	8	.97	7.76
N4C [®]	44400	Motorcycle	1	8	.97	7.76
AGYC [®]	44504	Motorcycle	1	8	.97	7.76
CJ6 [®]	15474	Chain Saw	1	8	1.14	9.12
J6J	27217	Marine	2	8	2.28	18.24
DJ6J [®]	16445	Chain Saw	1	8	1.14	9.12
CJ7Y [®]	40964	Chain Saw	1	8	1.14	9.12
A8Y	27458	Motorcycle	1	8	.97	7.76
CJ8 [®]	14347	Small Engine	1	8	1.14	9.12
DJ8J [®]	26321	Chain Saw	1	8	1.14	9.12
J8 [®]	38602	Power Mower	2	8	2.28	18.24
J8J	27231	Marine	2	8	2.28	18.24
J17LM	27170	Power Mower	1	8	1.14	9.12
J17LM [®]	38584	Power Mower	2	8	2.28	18.24
L76V	27236	Marine	2	8	3.94	31.52
L77J4	27250	Marine	2	8	2.28	18.24
UL77V	27255	Marine	2	8	3.94	31.52
L78	27477	Motorcycle	1	8	.97	7.76
L78C [®]	44825	Motorcycle	1	8	.97	7.76
L78V	27316	Marine	2	8	3.94	31.52
UL81J [®]	30989	Marine	2	8	1.35	21.60
L82	27496	Motorcycle	1	8	.97	7.76
L82C [®]	44863	Motorcycle	1	8	.97	7.76
L86	28306	Motorcycle	1	8	1.14	9.12
L89CM	81214	Moped	1	8	.97	7.76

[®]New Item

SERVICE SHOP PACK

Plug Type	Part No.		
J4J-SSP	12768	(ORDER BY PACK) (24 PLUGS PER PACK)	\$27.36 PER PACK (\$1.14 Per Plug)
J6J-SSP	18567	(ORDER BY PACK) (24 PLUGS PER PACK)	\$27.36 PER PACK (\$1.14 Per Plug)
CJ8-SSP	14380	(ORDER BY PACK) (24 PLUGS PER PACK)	\$27.36 PER PACK (\$1.14 Per Plug)
J8-SSP	15610	(ORDER BY PACK) (24 PLUGS PER PACK)	\$27.36 PER PACK (\$1.14 Per Plug)
J8J-SSP	16600	(ORDER BY PACK) (24 PLUGS PER PACK)	\$27.36 PER PACK (\$1.14 Per Plug)
CJ14-SSP	14984	(ORDER BY PACK) (24 PLUGS PER PACK)	\$27.36 PER PACK (\$1.14 Per Plug)
L76V-SSP	18482	(ORDER BY PACK) (24 PLUGS PER PACK)	\$47.28 PER PACK (\$1.97 Per Plug)
L77J4-SSP	49870	(ORDER BY PACK) (24 PLUGS PER PACK)	\$27.36 PER PACK (\$1.14 Per Plug)
UL77V-SSP	19472	(ORDER BY PACK) (24 PLUGS PER PACK)	\$47.28 PER PACK (\$1.97 Per Plug)
UL81J-SSP	39654	(ORDER BY PACK) (24 PLUGS PER PACK)	\$32.40 PER PACK (\$1.35 Per Plug)

SPARK PLUG TYPE CATEGORIES FOR PRICING

Group Categories	Jobber Basis, "C" Fleet, & Government Fleet	Suggested Dealer and "A" Fleet Operator Price	List
Group 8	\$.97	\$1.30	\$2.24
Group 10	1.14	1.52	2.62
Group 12	1.17	1.56	2.69
Group 15	1.35	1.80	3.10

CHAMPION CLEANER AND TESTER

Part No.	Sales Symbol	Description	Price
•92500	CT-475	Cleaner & Tester	each \$207.79
91572	709	Floor Stand	each 25.71
91893		Abrasive Compound w/Nozzle (For use with CT-475 only)	case 12 10.91
91355	533	Abrasive Compound w/Nozzle (For use with all other dry cleaners)	case 12 21.95

•Reflects no price change

(All prices subject to change without notice)

CHAMPION SERVICE TOOLS, ACCESSORIES, AND REPLACEMENT PARTS

Sales Symbol	Part No.	Description	Price	Sales Symbol	Part No.	Description	Price
CT-408	92123	Push-Wire Gap Tool	each \$20.32	A-146	94429 box 50	\$ 2.53
CT-415B	93816	Gap Tool	each 27.34	C-546	94047	(long 1") box 25	7.60
CT-436	92321	Firing Indicator	box 10 22.21	A-548	93656 box 50	2.53
CT-456	92883	Plug Viewer	each 8.96	Reducing Bushings:			
CT-457	90681	Gap Tool	box 10 33.41	A-202	92845 box 10	7.86
CT-463	92722	Installation Tool	box 10 10.58	J-202	94080 box 10	7.86
CT-466	94608	Wire Gap Gauge	each 3.70	J-302	91695 box 10	7.86
CT-480	90488	Wire Gap Gauge	box 10 19.48	Ceramic Sleeves:			
CT-481	92925	Circular Taper Gap Gauge	box 50 33.83	AS-681	91794 each	2.21
CT-900	90049	Ratchet Wrench	each 14.03	AS-681L	92383 each	2.21
CT-901	90143	Socket (13/16")	each 3.12	S-681	94189 each	2.21
CT-902	90148	Socket (5/8")	each 3.12	S-681L	93694 each	2.21
CT-903 [®]	90242	Socket (7/8")	each 4.42	Shielded Extensions and Components:			
CT-904	90285	Socket (3/4")	each 3.12	3/4"-20			
CT-905	90308	Kit for CT-900	each 5.32	SE-4D	94221	Complete Assy. 4 in. each	29.22
CT-907	90360	Socket (7/8")	each 13.31	SE-6D	93538	Complete Assy. 6 in. each	29.55
186	94580	Waterproof Connector	pkg. 10 14.87	SE-8D	93717	Complete Assy. 8 in. each	29.87
Gaskets:				SE-10D	90544	Complete Assy. 10 in. each	48.77
FGS-8A	91614	(1-1/8") Solid Steel	box 100 21.43	6600026	90389	Spring Assy. each	2.14
FGA-474A	94400	(7/8") Solid Copper	box 100 13.83	6800139	90704	Rubber Grommet each	2.53
A-478	94160	(7/8") box 100	3.05	5/8"-24			
N-673	94368	(14mm) Solid Copper	box 100 8.31	SE-4B	92666	Barrel 4 in. each	15.84
M-674	93632	(18mm) Solid Copper	box 100 10.13	SE-4T	93151	Terminal each	11.95
M-677	90747	(18mm) Folded Steel	box 100 4.87	SE-6B	94462	Barrel 6 in. each	16.49
A-678	91539	(18mm) box 100	6.30	SE-6T	93392	Terminal each	13.25
N-678	92227	(14mm) box 100	1.49	SE-8B	92821	Barrel 8 in. each	17.08
P-678	92703	(12mm) box 100	4.42	SE-8T	91973	Terminal each	14.48
Y-678	93755	(10mm) box 100	4.55	SE-10B	92581	Barrel 10 in. each	17.66
Terminal Nuts:				SE-10T	94344	Terminal each	17.60
NA-9E	91638 box 50	2.86				
ZN-9A	92260 box 50	2.86				
ZN-9B	93038 box 50	2.86				

[®] New Item

REPLACEMENT PARTS FOR THE CT-475 SERVICE UNIT

Part No.	Sales Symbol	Price	Part No.	Sales Symbol	Price	Part No.	Sales Symbol	Price
91010	L-300	\$16.75	92401	—	\$ 2.21	93274	5-512	\$ 1.69
91053	—	1.43	92463	526	2.53	93330	8-802	17.66
91072	5-501	1.69	92487	5-560	2.40	93415	—	58.05
91096	5-518	1.69	92524	—	15.19	93453	—	7.53
91138	—	1.43	92548	8-814	2.99	93519	—	10.26
91299	5-514	1.69	92746	—	16.75	94023	622	1.23
91657	5-502	1.69	92784	—	4.87	94245	—	1.56
91836	8-826	1.82	93014	5-510	1.69	94283	—	2.99
92043	5-511	1.69	93095	—	32.47	94306	—	1.43
92048	—	1.43	93250	—	1.43	94486	—	3.51
92203	5-503	1.69						

Chickering Oil & Supply Company

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713-683-8351

9038 North I.H. 35
Austin, Texas 78753
512-836-3370

601 Austin Avenue
Port Arthur, Texas 77640
713-982-3993

Effective May 3, 1982 R

Stock No.	QUAKER STATE PRODUCTS	
		<i>Less 1290</i>
07104	24/1 Sterling 10W40	34.61
36314	12/1 Deluxe 10W40	15.00
36304	24/1 Deluxe 10W40	30.00
36307	4/5 Deluxe 10W40	25.83
36404	24/1 Deluxe 20W50	30.00
01204	24/1 Super Blend 10W30	28.86
01207	4/5 Super Blend 10W30	24.81
01304	24/1 Super Blend 20W40	28.86
02504	24/1 Non-Detergent 20	26.57
02604	24/1 Non-Detergent 30	26.57
03404	24/1 HD 10	26.57
03408	1/5 HD 10	23.38
03504	24/1 HD 20	26.57
03604	24/1 HD 30	26.57
03617	6/4 HD 30	26.57
03608	1/5 HD 30	23.38
03607	4/5 HD 30	23.48
03704	24/1 HD 40	26.57
03804	24/1 HD 50	26.57
04304	24/1 HDX 30	27.71
04308	1/5 HDX 30	24.52
04704	24/1 HDX 40	27.71
04804	24/1 HDX 15W40	28.86
09604	24/1 Racing HD 30	28.28
09704	24/1 Racing HD 40	28.28
09804	24/1 Racing HD 50	28.28
09204	24/1 Racing 20W50	29.71
16108	1/5 Tractor Hyd. Trans.	26.70
06504	24/1 Dexron II ATF	28.57
06517	6/4 Dexron II ATF	28.57
06508	1/5 Dexron II ATF	24.66
06509	1/16 Dexron II ATF	76.73
06204	24/1 FLM-ATF	28.57
12438	12/1 2 Cycle HD 30	16.28
12439	24/16 2 Cycle HD 30	20.57
12338	12/1 2 Cycle OB BIA/TCW	19.86
12339	24/16 2 Cycle OB BIA/TCW	24.24
58344	12/9 Gear Lube Lower Unit 80-90	14.81
60138	12/1 HP 80W90 Gear Oil	21.43
60238	12/1 HP 85W140 Gear Oil	21.43

Stock No.	OTHER OILS	
		<i>Less 1290</i>
1A100	24/1 Amalie Reg 10	26.71
1A140	24/1 Amalie Reg 30	26.71
1A160	24/1 Amalie Reg 40	26.71
1A180	24/1 Amalie Reg 50	26.71
1A220	24/1 Amalie Reg 70	26.71
1A150	24/1 Amalie HD 30	26.71
1A400	24/1 Amalie Imperial 2 10W40	29.43
1A600	24/1 Amalie Dexron ATF	27.57
1A500	24/1 Amalie F-L-M ATF	27.57
2A400	24/1 Arco Graphite 10W40	39.60
1C410	24/1 Castrol GTX 20W50	31.30
1C400	24/1 Castrol GTX 10W40	31.30
1C150	24/1 Castrol HD 30	28.54
1C170	24/1 Castrol HD 40	29.35
1C730	24/1 Castrol GP 30 Racing Oil	30.97
1C740	24/1 Castrol GP 40 Racing Oil	30.97
1C750	24/1 Castrol GP 50 Racing Oil	30.97
1C260	24/1 Castrol GPM 4 Stk. 70	29.51
1C241	12/1 Castrol GPM 2 Stk. 30	16.70
1C901	12/1 Castrol Hypoy 80W90 Gear Oil	20.55
1C801	12/1 Castrol 2 Cycle	16.26
1C817	24/16 Castrol Super OB BIA	22.14
CD150	24/1 Delo 100-30	22.37
CD152	6/1 Delo 100-30	23.64
CD153	4/1 Delo 100-30	16.51
CD154	1/5 Delo 100-30	19.50
CD170	24/1 Delo 100-40	22.37
CD172	6/1 Delo 100-40	23.64
CD173	4/1 Delo 100-40	16.51
CD174	1/5 Delo 100-40	19.50
CD330	24/1 Delo 300-30	23.81
CD332	6/1 Delo 300-30	25.01
CD334	1/5 Delo 300-30	20.74
CD342	6/1 Delo 300-40	25.01
CD344	1/5 Delo 300-40	20.74
CD430	24/1 Delo 400-30	24.72
CD432	6/1 Delo 400-30	25.98
CD433	4/1 Delo 400-30	18.28
CD434	1/5 Delo 400-30	21.59
CD440	24/1 Delo 400-40	24.72
CD442	6/1 Delo 400-40	25.98
CD443	4/1 Delo 400-40	18.28
CD444	1/5 Delo 400-40	21.59
CD460	24/1 Delo 400-15W40	26.93
CD462	6/1 Delo 400-15W40	28.26
CD463	4/1 Delo 400-15W40	19.64
CD464	1/5 Delo 400-15W40	23.44
LH150	24/1 Duplex HD 30 (SE-CC)	21.36
LH600	24/1 Duplex Dexron II ATF	23.94
LH500	24/1 Duplex Type F ATF	23.94
E150	24/1 Exxon Plus 30	25.56
E300	24/1 Exxon Extra 10W30	27.18
E400U	24/1 Exxon Uniflo 10W40	33.76
E406U	4/5 Exxon Uniflo 10W40	28.14

Stock No.	CHEMICALS & MISCELLANEOUS PRODUCTS		
			<i>Less 10%</i>
AA10040	24/4 oz.	Armor-All #10040 Protectant	34.66
AA10160	12/16 oz.	Armor-All #10160 Protectant	59.66
AA10710	1 Gal.	Armor-All #10710 Protectant	27.99
AA11080	12/8	Armor-All #11080 Protectant	28.16
AA30160	12/16 oz.	Armor-All #30160 Cleaner	19.66
BARC-16	12/15 oz.	Bars Leak #C-16	18.00
BARR 6	12/5½	Bars Leak #R-6	12.00
3BA 5	1/5 Gal.	Battery Acid	5.65
3BA 6	1/6 qt.	Battery Acid	2.35
B/100B	12/13	Berryman B-12 Chemtool Aero Spray #B-100B	23.33
B/100X	12/16	Berryman B-12 Chemtool Pour Cans #BX-100	20.83
2M292	24/12	Brake Fluid Uniguard	18.75
2M293	12/1	Brake Fluid CSA	23.32
2M294	1 Gal.	Brake Fluid Uniguard	6.94
2M295	5 Gal.	Brake Fluid Uniguard	33.33
1C292	24/12	Castrol GTLMA Brake Fluid	36.50
1C294	1 Gal.	Castrol GTLMA Brake Fluid	14.95
1FH29390	1/16	Fort Howard Windshield Towel 293-90	24.75
1FH29910	1/15	Fort Howard 299-10 Shure Wipe	43.64
1FH/232	1/16	Fort Howard 232 Selfold Towel	22.70
1FH/198	1 cs	Fort Howard #198 Tissue	36.04
GJ1109	12/18 oz.	Go-Jo Red #1109	14.00
GJ1111	6/4½ lb.	Go-Jo Red #1111 Metal Container	27.00
GJ1115	6/4½ lb.	Go-Jo Red #1115 Plastic Container	27.00
GJ1200	1 ea.	Go-Jo #1200 Disp. for #1111	18.75
GJ1204	1 ea.	Go-Jo #1204 Disp. for #1115	7.22
GO7450	12/13 oz.	Gumout #7450 Jet Spray	22.50
GO7518	12/12	Gumout #7518 Carb. Cleaner	19.16
GKEB 1	12/16	Gunk Engine EB-1	17.63
MVL-12	12/16	Marvel Mystery Oil #012	18.00
MVL-13	12/1	Marvel Mystery Oil #013	26.88
MVL-14	1 Gal.	Marvel Mystery Oil #014	8.28
FL 1A	1 ea.	Motorcraft Filter FL1A	2.89
ODRY	1 Bag	Oil Dry	4.42
SNP/270	12/12	Power Steering Fluid	10.43
550QS12	24/12	Quaker State Brake Fluid #550QS12	39.86
550QS32	12/32	Quaker State Brake Fluid #550QS32	50.22
550QSG	1 Gal.	Quaker State Brake Fluid #550QSG	15.66
450QS12	24/12	Quaker State Brake Fluid #450QS12	29.49
450QS32	12/32	Quaker State Brake Fluid #450QS32	36.29
450QSG	1 Gal.	Quaker State Brake Fluid #450QSG	10.97
450QS5	5 Gal.	Quaker State Brake Fluid #450QS5	52.04
QC255	5 Gal.	Quaker State Quick Clean	44.95
QSDB256	1 Ea.	Quaker State Metal Dip Basket	12.00

Stock No.	CHEMICALS & MISCELLANEOUS PRODUCTS Cont.		
			<i>less 10%</i>
LF/330	30 lb.	Refrigerant 12 Disposable	46.75
LF/370	12/1	Refrigerant 12-w/Leak Detector	21.50
LF/310	12/4 oz.	Refrigerant Oil Charge Only	9.72
RSL	12/1	Rislone	25.50
SB4000	12/1	#4000 Sealed Beams	25.98
SB4001	12/1	#4001 Sealed Beams	25.98
SB4651	12/1	#4651 Sealed Beams	51.12
SB4652	12/1	#4652 Sealed Beams	51.12
SB6014	12/1	#6014 Sealed Beams	29.01
SB6052	12/1	#6052 Sealed Beams	73.25
HGL4001	4/1	H4001 Sealed Beams	28.31
HGL4651	4/1	H4651 Sealed Beams	31.54
HGL4656	4/1	H4656 Sealed Beams	31.54
HGL5006	4/1	H5006 Sealed Beams	28.31
HGL6014	4/1	H6014 Sealed Beams	53.49
HGL6052	4/1	H6052 Sealed Beams	60.63
SI 5A	24/15 oz.	Siloo 5A For Gas Tanks	30.08
SI 6A	12/1	Siloo 6A Diesel Fuel Cond.	23.01
SI-15A	12/10 oz.	Siloo 15A Transmission Leak-Stop	25.47
SI-31A	24/12 oz.	Siloo 31A Radiator Flush	30.67
SI-50A	12/20 oz.	Siloo 50A Brake Parts Cleaner	32.30
SNP/257	12/16	Snap Fix-A-Flat S-275	11.94
STP2415	12/15	STP Oil Treatment	37.98
STP/248	24/8	STP Gas Treatment	22.18
STP2412	24/12	STP Gas Treatment	30.96
STP/128	12/8	STP Son-of-a-Gun	22.36
STP1216	12/16	STP Foaming Engine Degreaser	19.10
GM3815	12/15	Thrust Starting Fluid M38-15	12.33
TYM 1	1 Gal.	Tyme Carburetor Cleaner (Sq. Can)	11.77
TYM 4WB	4 Gal.	Tyme Carburetor Cleaner/Basket	52.43
WD40011	12/9 oz.	WD-40 #40011	21.00
WD40015	12/12 oz.	WD-40 #40015	25.83
WD40101	1 Gal.	WD-40 #40101	9.43
WD40105	5 Gal.	WD-40 #40105	43.39
WD40301	1 pint	WD-40 SU-1 Sprayer #40301	1.75
WW 6	6/1	Windshield Solvent	6.28

Delivery: Free delivery on orders totaling \$150.00 or more. Orders not meeting the above dollar amount will be subject to a \$15.00 delivery charge.

Terms: Terms of sale are net 10th prox with approved credit.

Returns: Returned merchandise must be in unopened cases and in saleable condition. All merchandise returned will be subject to a 10% restocking charge.

Stock No.	OTHER OILS Cont.	
		<i>Less 1290</i>
2H904	1/5 Gold Band 90 Gear Oil	13.89
2H914	1/5 Gold Band 140 Gear Oil	14.39
3H884	1/5 Gold Seal GP Hydraulic 200	13.20
1H844	1/5 Duplex AW R & O Hydraulic	15.70
G150	24/1 Gulfpride Single G 30	26.86
1K730	24/1 Kendall GT-1 30	32.16
1K740	24/1 Kendall GT-1 40	32.16
1K750	24/1 Kendall GT-1 50	32.16
1K770	24/1 Kendall GT-1 70	32.16
1K790	24/1 Kendall GT-1 20W50	33.42
4H874	1/5 Lubriguard Trac Hyd. 303	22.35
1M400X	24/1 Mobil I	103.95
3M400	24/1 Motorcraft 10W40	27.54
4H550	24/1 Penetrex ATF/Gold Band/Powerlube ATF	14.57
4H140	24/1 Penetrex 30/Lubriguard 30/Powerlube 30	14.57
P400Z	24/1 Pennzoil PZL	34.67
P400	24/1 Pennzoil 10W40	31.11
P300	24/1 Pennzoil 10W30	29.93
P150	24/1 Pennzoil HD 30	27.85
P170	24/1 Pennzoil HD 40	27.85
P140	24/1 Pennzoil Reg 30	27.85
P740	24/1 Pennzoil GT 40	29.93
P750	24/1 Pennzoil GT 50	31.11
P780	24/1 Pennzoil GT 20W40	29.93
P790	24/1 Pennzoil GT 20W50	31.11
P600	24/1 Pennzoil Dexron II	29.63
P500	24/1 Pennzoil Type F	29.63
P831	12/1 Pennzoil 2 Cycle 50:1	18.52
P811	12/1 Pennzoil Outboard BIA	22.22
P921	12/1 Pennzoil HP 4096 Gear Oil	22.22
H400	24/1 Havoline Supreme 10W40	28.80
H150	24/1 Havoline HD 30	26.40
H170	24/1 Havoline HD 40	26.40
1S400	24/1 Shell Fire & Ice 00W40	28.98
1S150	24/1 Shell Rotella 30	23.40
1S152	6/1 Rotella 30	25.62
1S430	24/1 Shell Rotella T 30	24.78
1S432	6/1 Shell Rotella T 30	27.00
1S460	24/1 Shell Rotella T 15W40	26.82
1S462	6/1 Shell Rotella T 15W40	29.46
1S330	24/1 Shell Rimula 30	27.24
1S332	6/1 Shell Rimula 30	29.46
T150	24/1 Texaco 30	23.16
T600	24/1 Texaratic Dexron II	26.40
1V411	12/1 Valvoline All-Climate 20W50	14.85
1V401	12/1 Valvoline All-Climate 10W40	14.85
1V151	12/1 Valvoline HPO 30	13.29
1V171	12/1 Valvoline HPO 40	13.29
1V791	12/1 Valvoline Racing 20W50	15.21
1V731	12/1 Valvolien Racing 30	14.93
1V741	12/1 Valvoline Racing 40	14.93
1V751	12/1 Valvoline Racing 50	14.93
1V501	12/1 Valvoline FA Ford ATF	14.14
1V601	12/1 Valvoline Dexron II	14.14
1V921	12/1 Valvoline HP Gear Lube 80W90	19.15

Effective May 3, 1982

Stock No.	QUAKER STATE LUBRICANTS	Less 12%
60125	1/35 lb. HP Gear Oil 80W90	34.46
60126	1/120 lb. HP Gear Oil 80W90	113.00
60127	1/400 lb. HP Gear Oil 80W90	370.45
60225	1/35 lb. HP Gear Oil 85W140	34.46
60226	1/120 lb. HP Gear Oil 85W140	113.00
60227	1/400 lb. HP Gear Oil 85W140	370.45
61125	1/35 lb. Super Quad 75W Gear Oil	34.92
61126	1/120 lb. Super Quad 75W Gear Oil	114.86
61225	1/35 lb. Super Quad 80W90 Gear Oil	27.95
61226	1/120 lb. Super Quad 80W90 Gear Oil	90.68
61227	1/400 lb. Super Quad 80W90 Gear Oil	296.05
61325	1/35 lb. Super Quad 85W140 Gear Oil	27.95
61326	1/120 lb. Super Quad 85W140 Gear Oil	90.68
61327	1/400 lb. Super Quad 85W140 Gear Oil	296.05
62325	1/35 lb. Quadrolube 90	22.38
62326	1/120 lb. Quadrolube 90	73.47
62327	1/400 lb. Quadrolube 90	238.70
62425	1/35 lb. Quadrolube 140	22.38
62426	1/120 lb. Quadrolube 140	73.47
76221	10/14 oz. Multi-Purpose Moly	13.92
76225	1/35 lb. Multi-Purpose Moly	41.51
76226	1/120 lb. Multi-Purpose Moly	138.11
75221	10/14 oz. Multi-Purpose Lithium #2	11.75
75225	1/35 lb. Multi-Purpose Lithium #2	34.18
75226	1/120 lb. Multi-Purpose Lithium #2	111.60
75227	1/400 lb. Multi-Purpose Lithium #2	368.90
44121	10/14 oz. Golden Chassis Grease	10.88
44125	1/35 lb. Golden Chassis Grease	30.78
44126	1/120 lb. Golden Chassis Grease	100.44
44127	1/400 lb. Golden Chassis Grease	328.60
46125	1/35 lb. EXPP-2 Chassis Grease	29.30
46126	1/120 lb. EXPP-2 Chassis Grease	95.33
49129	12/1 lb. Wheel Bearing Lube	13.72
49123	1/5 lb. Wheel Bearing Lube	5.05
49125	1/35 lb. Wheel Bearing Lube	32.01
50221	10/14 oz. Multi-Purpose Grse. & Whl. Bearing Lube	14.91
50229	12/1 lb. Multi-Purpose Grse. & Whl. Bearing Lube	19.72
50223	1/5 lb. Multi-Purpose Grse. & Whl. Bearing Lube	7.13
50225	1/35 lb. Multi-Purpose Grse. & Whl. Bearing Lube	46.66
Stock No.	OTHER LUBRICANTS	
LA950	24/1 Avialie Hi Temp Wheel Bearing	31.15
LA999	10/14 oz. Avialie VIS Chassis 2	10.50
LA953	1/5 lb. Avialie Hi Temp Wheel Bearing	6.95
LA943	1/5 lb. Avialie Extra Duty Wheel Bearing Reg.	5.05
LA969	10/14 oz. Avialie All Purpose Moly	14.79
LA931	12/1 Avialie Tri VIS 85W140	22.60
LA940	24/1 Avialie Extra Duty Wheel Bearing Reg.	26.90
3H989	10/14 oz. Gold Seal Multi-Purpose Grease	7.50



CHICKERING OIL & SUPPLY Co.


2060 Afton
Houston, Texas 77055
713/683-8351

601 Austin Avenue
Port Arthur, Texas 77640
713/982-3993

9038 North I.H. 35
Austin, Texas 78753
512/836-3370

THESE SPECIALS EXPIRE AUGUST 25, 1982

WE'RE MOVING SOON



To larger facilities to allow us to serve you more effectively. The actual date is not firm, however it is anticipated it will be the end of July! Our new address will be 5750 Campbell Road at Hempstead Highway.

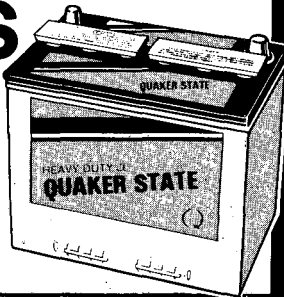
New only

Thank you!

BATTERIES

- 36-24 \$29⁹⁰
- 48-24 \$32⁹⁰
- 48-24F \$32⁹⁰
- 48-74 \$34⁹⁰
- 60-24 \$38⁹⁰

STOCK UP NOW!



5#
MULTI PURPOSE

Wheel Bearing GREASE \$5⁹⁰



10/14 OZ.
MULTI PURPOSE

Wheel Bearing GREASE \$12⁹⁰

12/1
MULTI PURPOSE

Wheel Bearing GREASE \$16⁹⁰



35# MULTI PURPOSE WHEEL BEARING GREASE \$39⁹⁰

POWER LUBE/ LUBRIGUARD

30 or ATF

\$121⁹

24/1 CASE



EXXON EXTRA

10W40

\$211² CASE 24/1

EXTRA HEAVY DUTY DISC & DRUM

BRAKE FLUID

\$147⁹

24/12 oz.

CASE DOT 3



FILTERS

OIL

- QS 8A
- QS 13
- QS 25 \$185
- QS 30
- QS 43



- QS 3387A \$205
- QS 3429 \$220

AIR

- QSA 19 \$.90
- QSA 136 \$3.35
- QSA 160 \$2.35
- QSA 189 \$1.80
- QSA 192 \$2.40
- QSA 303 \$2.20

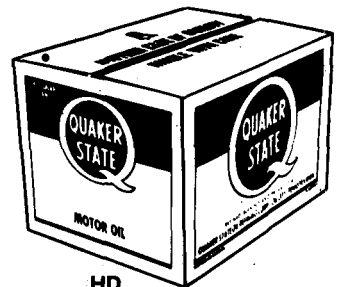


- QSA 324A \$2.25
- QSA 326 \$2.95
- QSA 327 \$2.65
- QSA 340A \$2.70
- QSA 351 \$2.20
- QSA 3300 \$2.20

QSA 3492 \$5.75

HD 30

\$19⁹⁹



NEW 4/5 PLASTIC JUG \$17.99

HD SPECIAL EXPIRES * JULY 31, 1982



FREON

1149 12/14 oz. 100 UP

1188 12/14 oz. 1-99

GOLD SEAL MULTI-PURPOSE LITHIUM GREASE

10/14.5 oz. TUBES

\$638

THE FIXER

\$795

12/12 oz.

CASE



ASK ABOUT OUR ANTI-FREEZE SPECIAL!



CHICKERING OIL & SUPPLY CO.

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601 Austin Avenue
Port Arthur, Texas 77640
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9038 North I.H. 35
Austin, Texas 78753
512/836-3370

FLEET SPECIALS FOR JULY THROUGH AUGUST 25, 1982*

GEAR OILS



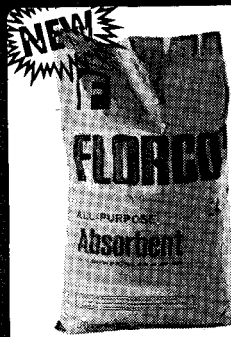
HIGH PERFORMANCE

80-90 or 85-140

\$96⁰⁰ 120#

SUPER QUAD

85-140 35# \$24.00
400# \$259.00



FLORCO® ALL-PURPOSE ABSORBENT

has a ravenous appetite for oil, grease, water and other spilled liquids. In fact, FLORCO absorbs 150% more than its own weight. FLORCO is easy and economical to use. It has a low dust content, and it won't bother machinery, clothing or people. And FLORCO won't crush, break down or muddy up. You can walk on it, work on it, but you can't slip on it.

\$3⁷⁵
PER BAG

BRAKE FLUID

DOT 3 EXTRA HEAVY DUTY DISC & DRUM

1 GAL. \$5.90
5 GAL. \$28.90

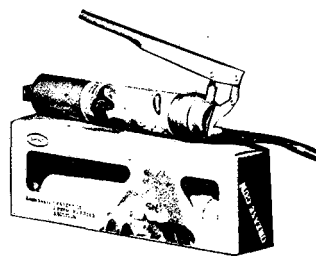
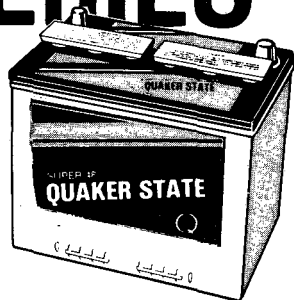
DEXRON II®
\$212⁰⁰

55 GAL. DRUM

PLUS DRUM DEPOSIT

BATTERIES

31R7 \$61⁹⁰
4-180 \$42⁹⁰
4D 156 \$93⁹⁰
8D 225 \$118⁹⁰



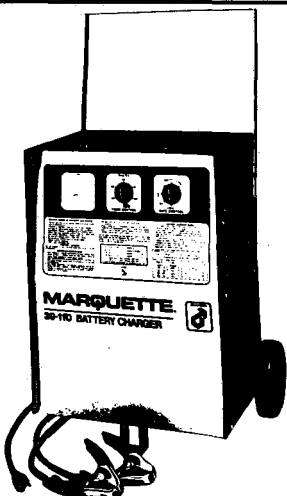
PLEWS GREASE GUN

MODEL 30-116

\$4³⁸

BATTERY ACID 5 GAL. \$4⁹⁹

5 GALLON LUBRIGUARD TRACTOR HYDRAULIC \$18⁷⁵



MARQUETTE®

HI-RATE MOBILE CHARGER

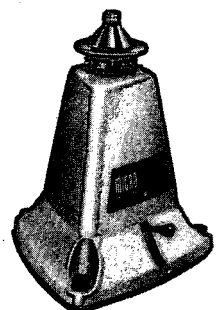
6/12 VOLTS,
100/80 AMP DISCHARGED
BATTERY RATING
300 AMP BOOST

\$139⁰⁰

M-76 WHEEL BALANCER

\$176⁰⁰

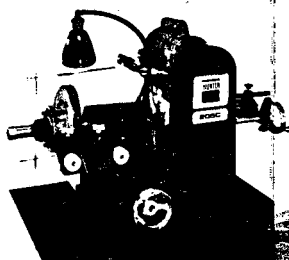
Handles all standard American passenger wheels including GM, Ford, Chrysler and AMC styled wheels. Plus... It also handles popular imported cars such as VW Rabbit, Sirocco, Dasher, Porsche, Audi, BMW, MGB, Toyota and Opel without adapters.



HUNTER BRAKE LATHE

Provides both drum and rotary machining capabilities with minimum investment. Handles drums up to 30" diameter and rotors up to 18" diameter. Has 1 HP, 115 V, 1-phase motor. Includes 31 piece tool and accessory set.

MODEL 205C



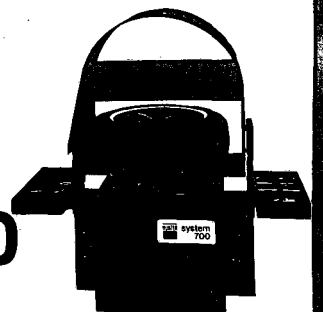
\$4,985⁰⁰

HUNTER WHEEL BALANCER

MODEL 711

- ACCURATE
- FAST
- SAFE

\$4,840⁰⁰



AUTOMOTIVE • COMMERCIAL • INDUSTRIAL LUBRICATION SPECIALISTS

Chickering Oil & Supply Company

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Austin, Texas 78753
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SPECIAL



QUAKER STATE MOTOR OIL & LUBRICANTS • TIRES, BATTERIES, ACCESSORIES • SERVICE STATION SUPPLIES & EQUIPMENT

QUAKER STATE

VOL 007 PAGE 407

ANTI-FREEZE

<u>6/1 GALLON CASES</u>		<u>NET</u>
1 TO 35 CASES.	\$3.40 GALLON	\$20.40/CASE
36 TO 647 CASES (PALLET LOTS).	\$3.10 GALLON	\$18.60/CASE
648 CASES T/L.	\$3.05 GALLON	\$18.30/CASE
<u>55 GALLON DRUM</u>		<u>NET</u>
1 TO 3 DRUMS	\$3.25 GALLON	\$178.75/DRUM
4 TO 69 DRUMS	\$2.95 GALLON	\$162.25/DRUM
70 DRUMS T/L	\$2.80 GALLON	\$154.00/DRUM

PRICES EFFECTIVE THROUGH JULY 25. (SUBJECT TO AVAILABILITY) THESE PRICES ARE NET, ALL DISCOUNTS AND REBATES INCLUDED.



CHICKERING OIL & SUPPLY COMPANY

MILTON R. WOOTEN
REPRESENTATIVE

601 AUSTIN AVENUE
PORT ARTHUR, TEXAS 77640
PHONE: 713/982-3993
713/727-7555

VOL 007 PAGE 408

Bid on Oil -
CHICKERING OIL & SUPPLY

NO. _____ TIME: 9:42 AM

AUG 09 1982

GRACE BOSTICK, COUNTY CLERK
TYLER COUNTY, TEXAS

BY: *Elaine Owens*

WATTS CARPET CENTER

107 PINE

WOODVILLE, TEXAS 75979

VOL 007 PAGE 412

County Judge

NO. _____ TIME: 8:35 AM

AUG 09 1982

CARPET Bid

GRACE BOSTICK, COUNTY CLERK
TYLER COUNTY, TEXAS

BY: Elaine Owen

BOX NO. & LOCATION	COUNTY PCT. NUMBER	NAME OF JUDGE	ALTERNATE
1. COURTHOUSE	WOODVILLE (1)	JOHNNIE HICKMAN CHAIRMAN (D) WOODVILLE, TEXAS	PAUL BANDSMA BOX 915 WOODVILLE, TEXAS
2. NUTRITATION CENTER	WOODVILLE (2)	JOHN YEARWOOD 510 KELLY BLVD. WOODVILLE, TEXAS	
3. HILLISTER FIRST BAPTIST CHURCH	HILLISTER (1)	CHESTER (SAM) READ (D) HILLISTER, TEXAS	
4. WARREN MIDDLE SCHOOL	WARREN (1)	HERMAN ELLIOTT BOX 126, WARREN	HAROLD DAVIS (D) BOX 248 WARREN
5. DOUCETTE COMMUNITY CHURCH	DOUCETTE (3)	HUBERT UNSWORTH (D) DOUCETTE	ESTELL LING DOUCETTE, TEXAS
7. LIONS HALL	CHESTER (2)	C.A. SEAMONS BOX 41, CHESTER	HAROLD LEWIS (D) CHESTER, TEXAS
8. BETHANY BAPTIST CHURCH	WOODVILLE (2)	ELMER RAY OATES (D) RT. 2 BOX 310 WOODVILLE, TEXAS	A.G. WALKER
9. EMILEE EBENEZER CHURCH	WOODVILLE (3)	JOHN ED HANKS (D) RT. 3 BOX 1825 WOODVILLE, TEXAS	DELLA HANKS RT. 3 BOX 1860 WOODVILLE, TEXAS
10. COMMUNITY CENTER	COLMESNEIL (3)	E.C. HARDIN (D) BOX 266, COLMESNEIL	KENNETH FREEMAN BOX 67 COLMESNEIL
11. MASONIC LODGE	ROCKLAND (3)	J.C. DICKERSON BOX 1254, ROCKLAND	CECIL DUBOSE (D) BOX 7 ROCKLAND
13. FAIRVIEW CHURCH	TOWN BLUFF (3)	MRS. C.E. SEAMONS (D) RT. 3 BOX 1460 WOODVILLE, TEXAS	
14. SPURGER SCHOOL AG. BLDG.	SPURGER (4)	A.B. WALLING SILSBEE HWY. SPURGER	
15. FRED SCHOOL	FRED (4)	AMOS HUTTO (D) BOX 156, FRED	BOBBY JENKINS FRED, TEXAS
16. EAST WARREN HIGH SCHOOL	WARREN (4)	DALLAS READ (D) RT. 1 BOX 224, WARREN	MRS MYRTLE READ WARREN, TEXAS
17. LIONS DEN	WOODVILLE (3)	ARCHIE NASH (D) BOX 283 WOODVILLE, TEXAS	JOE LOGGINS RT. 3 BOX 2155 WOODVILLE, TEXAS
18. FIRE STATION	WOODVILLE (2)	DR. BRIAN BABIN 514 TIMBERLAND WOODVILLE, TEXAS	

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ABSENTEE: COURTHOUSE WOODVILLE
IRMA HICKMAN
WOODVILLE, TEXAS

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