Purchase Order

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ENDOR

State of West Virginia
Department of Administration
Purchasing Division
2019 Washington Street East
Post Office Box 50130
Charleston, WV 25305-0130

*PURCHASE ORDER:NO: AEBATT07 PAGE:

ALL STATE AGENCIES
AND POLITICAL SUBDIVISIONS
VARIOUS LOCALES AS INDICATED
BY ORDER

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CORRECT PURCHASE ORDER NUMBER MUST APPEAR ON ALL PACKAGES, INVOICES, AND SHIPPING PAPERS, QUESTIONS CONCERNING THIS PURCHASE ORDER SHOULD BE DIRECTED TO THE BUYER AS NOTED BELOW.

exchangeorder 3

SEE REVERSE SIDE FOR TERMS AND CONDITIONS

agency copy

ALL STATE AGENCIES
AND POLITICAL SUBDIVISIONS
VARIOUS LOCALES AS INDICATED
BY ORDER

*709043114 304-949-2841 TAYLOR & BLACKBURN BATTERY CO HC 81 BOX 392A

HERNSHAW WV 25107

DATE PRINTED TERMS OF SALE FEIN/SSN 550533323 08/20/2007 NET 30 SHIP VIA ***FREIGHT TERMS ACCOUNT NUMBER FOB: PREPAID MUL-MUL BEST WAY DESTINATION QUANTITY **VENDOR ITEM NO** LINE UNIT PRICE AMOUNT **DELIVERY DATE** CATINO ITEM NUMBER CHANGE ORDER #03 20, 2007 PRICES ARE PER THE EFFECTIVE AUGUST ATTACHED PRICING PAGES. NO OTHER CHANGES. .0000b 0001 LS 06/30/2006 060-12 AND EQUIPMENT STORAGE AUTOMOTIVE PURCHASING DIVISION CERTIFIED ENCUMBERED AUG 21 2007 Beverly Toler PREVIOUS PO TOTAL ==> OPEN END PO NET CHANGE (+)==> OPEN END IF APPROVAL AS TO FORM IS REQUIRED BY ATTORNEY GENERAL, CHECK HERE $\ \Box$

TOTAL 304-558-8802

BY_

PURCHASING DIVISION AUTHORIZED SIGNATURE

APPROVED AS TO FORM BY ASSISTANT ATTORNEY GENERAL

GENERAL TERMS & CONDITIONS PURCHASE ORDER/CONTRACT

- 1. ACCEPTANCE: Seller shall be bound by this order and its terms and conditions upon receipt of this order.
- 2. APPLICABLE LAW: The laws of the State of West Virginia and the *Legislative Rules* of the Purchasing Division shall govern all rights and duties under the Contract, including without limitation the validity of this Purchase Order/Contract.
- 3. NON-FUNDING: All services performed or goods delivered under State Purchase Orders/
 Contracts are to be continued for the terms of the Purchase Order/Contract, contingent upon funds being appropriated by the Legislature or otherwise being made available. In the event funds are not appropriated or otherwise available for these services or goods, this Purchase Order/
 Contract becomes void and of no effect after June 30.
- 4. **COMPLIANCE:** Seller shall comply with all Federal, State and local laws, regulations and ordinances including, but not limited to, the prevailing wage rates of the WV Division of Labor.
- 5. **MODIFICATIONS:** This writing is the parties final expression of intent. No modification of this order shall be binding unless agreed to in writing by the Buyer.
- **ASSIGNMENT:** Neither this Order nor any monies due, or to become due hereunder may be assigned by the Seller without the Buyer's consent.
- 7. WARRANTY: The Seller expressly warrants that the goods and/or services covered by this order will: {a} conform to the specifications, drawings, samples or other description furnished or specified by the Buyer {b} be merchantable and fit for the purpose intended and/or {c} be free from defect in material and workmanship.
- 8. CANCELLATION: The Director or Purchasing may cancel any Purchase Order/Contract upon 30 days written notice to the seller.
- 9. SHIPPING, BILLING & PRICES: Prices are those stated in this order. No price increase will be accepted without written authority from the Buyer. All goods or services shall be shipped on or before the date specified in this Order.
- **10. LATE PAYMENTS:** Payments may only be made after the delivery of goods or services. Interest may be paid on late payments in accordance with the *West Virginia Code*.
- 11. TAXES: The State of West Virginia is exempt from Federal and State taxes and will not pay or reimburse such taxes.
- **12. RENEWAL:** Any reference to automatic renewal is hereby deleted. The Contract may be renewed only upon mutual written agreement of the parties.
- 13. BANKRUPTCY: In the event the vendor / contractor files for bankruptcy protection, this contract is automatically null and void, and is terminated without further order.
- 14. HIPAA Business Associate Addendum The West Viginia State Government HIPAA Business Associate Addendum (BAA), approved by the Attorney General, and available online at the Purchasing Division's web site (http://www.state.wv.us/admin/purchase/vrc/hipaa.htm) is hereby made part of the agreement. Provided that, the Agency meets the definition of a Covered Entity (45 CFR ü160.103) and will be disclosing Protected Health Information (45 CFR ü160.103) to the vendor.

Taylor Blackburn Battery



A SUBSIDIARY OF **EAST PENN manufacturing co., inc.**

Date:

August 3, 2007

To:

JoAnn Adkins, Senior Buyer

State of West Virginia Purchasing Division

2019 Washington Street East Charleston, WV 25305-0130

From:

Randy Woodruff

District Sales Manager

Taylor Blackburn Battery Company

Subject:

CONTRACT # AEBATT07

Dear Valued Customer,

I would like to thank you for your business and your continued support of our products. The past 13 months has presented many challenges to our industry. The State of West Virginia has surely been feeling the impact of increase in raw materials on the cost of finished products they purchase. Taylor Blackburn Battery Company is not immune from those price increases. At the time of the rewarded bid (AEBATTO7) July 7, 2006 Taylor Blackburn Battery Company was working from December, 2005 lead at \$68.30 per hundred pounds. In November 2006 lead moved to \$82.63 per hundred pounds. In July 2007 lead moved to \$124.00 per hundred pounds. Since July of 2006 to July of 2007 lead has risen from \$76.05 to \$124.00 per hundred pounds. Due to these increases, Taylor Blackburn Battery Company has received there second price increase in 13 months.

Taylor Blackburn Battery Company's first average automotive price increase was 6.3% in February 2007. Taylor Blackburn Battery Company's second average automotive price increase was 8.7% in August 2007. This is a total average automotive price increase of 15%. Taylor Blackburn Battery Company also continues to experience additional cost increases in fuel, health care, and etc.

Taylor Blackburn Battery Company has always strives to provide The State of West Virginia with the highest quality products and competitive pricing. However due mainly to the lead changes referenced above for Taylor Blackburn Battery Company to remain a viable partner, we are asking The State of West Virginia to accept a new price list with an increase of 12% from their current price list. All other terms of the current contract (AEBATTO7) remaining the same.

Taylor Blackburn Battery Company thanks you in advance for your understanding and support regarding this matter.

2

Randy Woodruff
District Sales Manager

EAST PENN manufacturing co., inc.

P.O. BOX 147, DEKA ROAD • LYON STATION, PA 19536-0147 PHONE: 610-682-6361 • FAX: 610-682-4781



January 4, 2006

TO: All Accounts

Enclosed are your new price sheets effective February 6, 2006. Your prices reflect an increase in lead from \$57.75 to \$60.75 per cwt. In addition to a small economic increase (East Penn's first economic increase in over 8 years).

Platt's Metals Week – North American Producer's Lead Index is used by East Penn to monitor and measure the movement in the price of lead. The Platt's Metals Week monthly average for November was \$60.86 per hundred pounds (\$.6086 per pound). This price continues to rise. The daily prices for December were between \$64.56 – 64.89 per hundred pound (\$0.6456 - \$0.64.89 per pound). Therefore, it necessary to increase our prices to a lead average of \$60.75 per hundred pounds (\$0.6075) to help us offset some of the increasing costs associated with this commodity. This change will still be \$0.04 per pound below the December 2005 daily average price.

In addition to lead, we continue to experience increases in fuel cost (petroleum & natural gas) effecting distribution and the manufacturing process, increased plastic costs, scrap conversion costs as well as increases in other manufacturing process and raw material costs. If the total cost of these increases were passed on to our customers, the average battery price would rise an additional 8.5% above the new 60.75 cwt. price. East Penn cannot responsibly continue to absorb all these increases and still provide our customers with the high quality products they have grown accustomed to. Therefore, we are also passing on a 3.5% economic increase to our price sheets. If necessary, please contact your East Penn representative for a detailed explanation of the changes that have occurred to the cost of lead, polypropylene, transportation and lead conversion costs recently.

Due to the lead and economic changes referenced above, the average automotive price increase is approximately 5.4%.

East Penn strives to provide you with the highest quality product, honest and competitive ratings, delivered on time, at competitive prices. Thank you for your continued support. You are truly the most important part of our business.

Sincerely,

EAST PENN MANUFACTURING CO., INC.

Thurs J. Cherry
Harold J. Eberly
Vice President Sales

Branded Automotive Batteries

HJE/cm

EAST PENN manufacturing eo., inc.

P.O. BOX 147, DEKA ROAD • LYON STATION, PA 19536-0147 PHONE: 610-682-6361 • FAX: 610-682-4781



December 18, 2006

TO: All Accounts

Enclosed are your new price sheets effective February 5th, 2007. Your prices reflect an increase in lead from \$60.75 to \$69.75 per cwt.

Platt's Metals Week — North American Producer's Lead Index is used by East Penn to monitor and measure the movement in the price of lead. The Platt's Metals Week monthly average for October was 79.95 per hundred pounds (\$.7995 per pound). This price continues to rise. The average weekly prices for November were between \$81.28 - \$83.45 per hundred pounds (\$0.8128 - \$0.8345 per pound). Therefore, it is necessary to increase our prices to a lead average of \$69.75 per hundred pounds (\$0.6975 per pound) to help us offset some of the increasing costs associated with this commodity. This change will still be \$0.10 per pound below the October month-end average price and \$0.137 below the average price for the week ending November 17th.

Due to the lead changes referenced above, the average automotive price increase is approximately 6.3%.

All of us at East Penn appreciate your business and thank you for allowing us to service your needs in 2006. We look forward to continuing to service your battery requirements as we begin 2007 and prepare for a great Spring battery season.

Sincerely,

EAST PENN MANUFACTURING CO., INC.

Harold J. Eberly Vice President Sales

Branded Automotive Batteries

HJE/cm

EAST PENN manufacturing eo., inc.

P.O. BOX 147, DEKA ROAD • LYON STATION, PA 19536-0147 PHONE: 610-682-6361 • FAX: 610-682-4781



July 12, 2007

TO: All Accounts

Enclosed are your new price sheets effective August 20th, 2007. Your prices reflect an increase in lead from \$69.75 to \$81.75 per cwt.

Platt's Metals Week – North American Producer's Lead Index is used by East Penn to monitor and measure the movement in the price of lead. The Platt's Metals Week monthly average for May was \$99.60 per hundred pounds (\$.9960 per pound). The monthly average for June was \$106.35 per hundred pound (\$1.0635) and continues to rise in July. The volatility in the current lead market is unprecedented, and as of July 12, the NAPI index was over \$1.24 per pound. Therefore, it is necessary to increase our prices to a lead average of \$81.75 per hundred pounds (\$0.8175 per pound) to help us offset some of the increasing costs associated with this commodity. This change will be almost \$0.18 per pound below the May month-end average price and \$0.245 below the average price for the month of June. Due to the lead changes referenced above, the average automotive price increase is approximately 8.7%.

East Penn strives to provide you with the highest quality product, honest and competitive ratings, delivered on time, at competitive prices. Thank you for your continued support. You are truly the most important part of our business

Sincerely,

EAST PENN MANUFACTURING CO., INC.

Harold J. Eberly Vice President Sales

Branded Automotive Batteries

HJE/cm

EAST PENN manufacturing co., inc.

P.O. BOX 147, DEKA ROAD • LYON STATION, PA 19536-0147 **PHONE:** 610-682-6361 • FAX: 610-682-4781



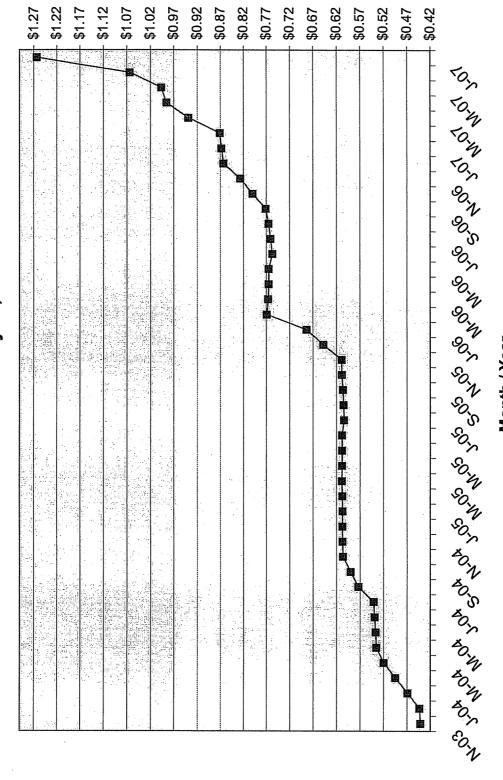
To All:

Attached please find an updated NAPI (North American Producer Index) lead graph, including the **July average of** \$ 1.24/cwt. In addition for reference, please refer to the actual NAPI monthly averages over the past 23-months:

- July 2007 = 1.24/cwt.
- June 2007 = 1.0635/cwt.
- May 2007 = 99.60/cwt.
- April 2007 = 98.53/cwt.
- March 2007 = 93.82/cwt.
- February 2007 = 87.12/cwt.
- January 2007 = 86.71/cwt.
- December 2006 = 86.31/cwt.
- November 2006 = 82.63/cwt.
- October 2006 = 79.95/cwt.
- September 2006 = 77.11/cwt.
- August 2006 = 76.47/cwt.
- July 2006 = 76.05/cwt.
- June 2006 = 75.69/cwt.
- May 2006 = 76.44/cwt.
- April 2006 = 76.46/cwt.
- March 2006 = 76.54/cwt
- February 2006 = 76.86/cwt.
- January 2006 = 68.30/cwt.
- December 2005 = 64.77/cwt.
- November 2005 = 60.86/cwt.
- October 2005 = 60.82/cwt.
- September 2005 = 60.60/cwt.

If you have any questions or need additional information, please let me know.

PLATTS METALS WEEK (NAPI) MONTHLY LEAD AVERAGES November 2003 - July 31, 2007



Month / Year

-E- Average Monthly Price



Suggested Price List & Adjustment Costs Effective August 20, 2007 Supersedes all previous data. Subject to change without notice.

			ERFORMANCE L		COEE			1	CAR & TRUCK		: 2 WAY RAD
GROUP IUMBER	PART NUMBER	CCA @ 0°F	RESERVE CAPACITY	REF. CA @ 32°F	SC55	SUGGESTED RETAIL	SUGGESTED LIST	WARR MO.	ONE TON COST/MO.	WARR. MO.	MARINE, ETC
		CONTRACTOR OF THE PARTY OF THE	VOLT INTIMAT	E Reserve Contract Co				AND DESCRIPTION OF THE PROPERTY OF	State		
4/78 4	9A78DT 9A34	750 750	120 120	860 860	93.25 88.09	158,36 148,76	197.95 185.95	36 36	5.80 5.47	36 36	5.80 5.47
4M	9A34M	750	120	860	92.89	157.56	196.95	24	8.66	24	8.66
1	9A31	800	190	1000	127.47	215.96	269.95	24	11.91	24	11.91
4/78	7AG78DT	800	1125V.	940	ATE 6/AT 67.31	113.56	R MAINTENA 141.95	NCE 13RE = 85	170		F 88
4/10	6AG78DT	690	100	820	58.14	98.36	122.95	70	1.78 1.86	30 30	5.03 4.33
5/86	7AG75DT	690	90	820	57.84	97.56	121.95	85	1.53	30	4.33
5 5	7AG25MF 7AG35MF	600 600	90 90	750 750	50.39 50.39	84.76 84.76	105.95 105.95	85 85	1.33 1.33	30 30	3.77
8 B	7AG58MF	540	85	670	48.01	80.76	100.95	85	1.27	30	3.77 3.60
5	7AG65MF	750	140	885	67.50	113.56	141.95	85	1.78	30	5.03
6	6AG65MF 7AG66MF	650 750	105 140	865 885	56.63 72.40	95,96 122,36	119.95 152.95	70 85	1.81 1.91	30	4.23 5.40
5	7AG75MF	690	90	820	54.04	91.16	113.95	85	1.42	30	4.03
8 9/100	7AG78MF 7AG79/100	800 800	115 115	940 940	64.99 67.13	109.56 113,56	136.95 141.95	85 85	1.72	30	4.87
9/100	7AG797100	800 30 M	THE RESERVE OF THE PERSON OF T				LCIUM MAIN		1.76	30	5.00
4/24F/74	1024DT	930	130	1075	68,20	115.16	143.95	75	2,04	30	5.10
6/26R/70	570DT	540	80	665	45.09	75.96	94.95	60	1.68	30	3.37
4/78	778DT 678DT	875 690	120 110	1020 820	59.48 48.90	107.96 92.76	134.95 115.95	75 70	1.91	30	4.77
	578DT	550	90	660	48.90	82.76 82.36	102.95	60	1.77 1.82	30 30	4.13 3.63
5/85/86	775DT	720	100	860	58.44	98.36	122.95	75	1.75	30	4.37
	675DT 575DT	630 540	90 85	775 675	52.67 47.87	88.76 80.76	110.95 100.95	70 60	1.69 1.78	30 30	3.93 3.57
			-VOLT PASSE								3.57
2F	522FMF	425	65	540	46,60	79.16	98.95	60	1.73	30 ¥	3.47
4/045	522FMFD	425	65	540	51.76	87.96	109.95	60	1.93	30 ¥	3.87
4/24R 4	524/24R 624MF	550 650	90 120	650 820	44.83 51.71	75,96 87,16	94.95 108.95	60 70	1.68	30	3,37
•	624MFD	650	120	820	61.35	103.96	129.95	70	1.66 1.97	30 30	3.87 4.60
	524MF	550	90	650	44.51	75.16	93.95	60	1.67	30	3.33
\$F	424MF 624FMF	440 650	70 120	550 820	39.92 51.71	67,16	83,95	50	1.78	30	2.97
+17	624FMFD	650	120	820	61.35	87.16 103.96	108.95 129.95	70 70	1.66 1.97	30 30	3.87 4.60
	524FMF	550	90	650	44.51	75.16	93.95	60	1.67	30	3.33
	424FMF 525MF	440 550	70 90	550 675	39.92	67.16	83.95	50	1.78	30	2.97
5 6	526MF	540	80	665	43.66 41.89	73.56 71.16	91,95 88,95	60	1.63 1.57	30	3.27 3.13
	426MF	425	60	530	37.20	63.16	78.95	50	1.66	30	2.77
BR	526RMF 426RMF	540 425	80 60	665 530	41.89 37.20	71.16 63.16	88.95 78.95	60 50	1.57	30	3.13
7	727MF	850	140	1020	72.83	123.16	153.95	75	1.66 2.17	30	2.77 5.43
	627MF	675	120	820	61.86	104.76	130.95	70	1.99	30	4.63
7F	727FMF 627FMF	850 675	140 120	1020 820	72.83 61.86	123.16 104.76	153,95 130,95	75 70	2.17 1.99	30 30	5.43
4	734MF	770	115	925	57.76	97.56	121.95	75	1.72	30	4.63
	634MF	690	110	820	51.79	87.16	108.95	70	1.66	30	3.87
4R	534MF 634RMF	550 690	90	690 820	44.33 51.79	75.16 87.16	93.95 108.95	60 70	1.65 1.66	30	3.30
5	535MF	550	90	675	43.66	73.56	91.95	60	1.63	30	3.27
SR .	636RMF	650	130	800	63.95	107.96	134.95	70	2.04	30	4.77
)R 2/58R	640RMF 642/58R	650 580	110 85	810 725	60.44 48.41	102.36 81.56	127.95 101.95	70 70	1.93 1.56	30 30	4,50 3,63
2001	442/58R	500	75	630	43.67	73.56	91.95	50	1.96	30	3.03
5	545MF	460	67	570	45.84	77.56	96.95	60	1.72	30	3.43
7/90 3/91	∞ 547/90 ∞ 648/91	595 700	90 110	740 875	59.52 69.31	100.76 117.56	125.95 146.95	60 70	2.22	30	4.43
9/93	∞ 749/93	850	145	1050	80.14	135.96	169.95	75	2.21	30 30	5.17 6.00
)	650MF	600	108	750	81.47	138.36	172.95	70	2.61	30	6.10
I IR	551MF 551RMF	450 450	70 70	550 550	44.44 44.44	75.16 75.16	93.95 93.95	60 60	1.67 1.67	30	3.33
5	755MF	585	95	725	57.68	97.56	121.95	75	1.72	30 30	3,33 4,30
	555MF	500	75	600	51.35	87.16	108.95	60	1.92	30	3.83
3	658MF 558MF	580 500	85 75	725 630	40.02 37.14	78.36 72.76	97.95 90.95	70 60	1.49 1.60	30 30	3.47 3.20
	458MF	430	70	520	36.09	68.76	85.95	50	1.82	30	3.20
3R	658RMF	580	85	725	41.14	78.36	97.95	70	1.49	30	3.47
?	562MF 664MF	480 630	80 115	590 785	50.87	86.36 107.96	107.95	60	1.90	30	3.80
5 :	665MF	880	150	1040	55.33 67.19	113.56	134.95 141.95	70 70	2.04 2.16	30	4.77 5.03
	565MF	650	130	865	55.59	94.36	117.95	60	2.08	30	4.17
2	570MF	540	80	665	43.24	72.76	90.95	60	1.63	30	3.23
5	775MF 675MF	720 630	100 90	860 775	44.65	88.76	110.95	75 70	1.57	30	3.93
	575MF	540	85	675	43.51 41.33	83.16 75.16	103.95 93.95	70 60	1.59 1.65	30 30	3.70 3.30
3	778MF	770	115	925	59.23	99.96	124.95	75	1.77	30	4.43
	678MF	690	110	820	52.98	89.56	111.95	70	1.70	30	3.97
5	578MF 685MF	550 720	90 100	690 860	44.96 50.79	75.96 85.56	94.95 106.95	60 70	1.68	30	3.37
3	586MF	540	85	675	45.34	76.76	95.95	60	1.63 1.70	30	3.80

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MIATA	UCK OVER 1 TON: 2 WAY RAY EQUIPPED, MARINE, E WARR. MO. COST/ NCE-FREE WARR. MO. 30 4.5 0 30 4.9 0 30 3.7 7 30 4.3 7 30 6.7 7 30 8.3 1 30 5.8 9 30 3.9 1 30 4.7 4 30 5.4 1 30 5.4 1 30 5.4 1 30 5.4 1 30 5.4 1 30 7.0 9 30 4.4 4 4 30 5.4 1 30 5.4 1 30 7.0 1 30 5.4 1 30 7.0 1 30 5.4 1 30 7.0 1 30 5.4 1 30 7.0 1 30 5.4 1 30 7.0 1 30 5.4 1 30 7.0 1 30 5.4 1 30 7.0 1 30 5.4 1 30 7.0 1 3	ADIO ETC
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NUMBER NUMBER NUMBER SEPTIMENT S	NCE-FREE 3 30 4.5 30 30 4.9 30 3.7 7 30 4.3 7 30 6.7 4 30 5.2 7 30 8.3 1 30 5.8 9 30 3.9 1 30 4.7 4 30 5.4 1 30 5.4 1 30 4.7 4 30 5.4 1 30 4.7 4 30 5.4 1 30 5.4 1 30 5.4 1 30 5.4 1 30 5.4 1 30 5.4 1 30 5.4 1 30 5.4 1 30 5.4 1 30 7.0 9 30 4.7	500 900 73 337 70 223 333 37 93 70 447 93
## 40R	3 30 4.5 30 4.9 50 30 4.9 7 30 4.3 7 30 6.7 7 30 6.7 7 30 5.2 7 30 5.2 7 30 5.2 7 30 5.2 7 30 5.4 1 30 5.8 9 30 3.9 1 30 5.4 1 30 5.4 1 30 5.4 1 30 5.4 1 30 7.0 9 30 4.4	90 73 37 70 23 33 87 93 70 47
## 41	0 30 3.7 7 30 4.3 7 30 6.7 4 30 5.2 7 30 8.3 1 30 5.8 9 30 5.8 1 30 4.7 4 30 5.4 1 30 4.7 4 30 5.4 1 30 4.7 4 30 5.4 1 30 7.0 9 30 4.4	73 37 70 23 33 37 93 70 47
## 47 647MF 600 95 60 58.22 98.36 122.95 70 1.8 ## 9AGM48 760 120 70 89.81 151.96 188.95 70 2.8 ## 648MF 700 120 70 69.82 118.36 147.95 70 2.8 ## 9AGM49 900 180 95 111.64 188.76 235.95 70 2.5 ## 9AGM49 900 180 95 111.64 188.76 235.95 70 2.5 ## 9AGM49 900 180 95 111.64 188.76 235.95 70 2.5 ## 9AGM49 900 180 95 111.64 188.76 235.95 70 2.5 ## 9AGM49 900 180 95 111.64 188.76 235.95 70 2.5 ## 9AGM49 875 185 100 78.61 132.76 165.95 70 2.5 ## 9AGM49 520 90 45 52.79 89.56 111.95 70 1.6 ## 9AGM49 600 110 50 62.73 106.36 132.95 70 2.0 ## 9AGM49 800 145 65 73.34 123.96 154.95 70 2.0 ## 9AGM49 800 145 65 73.34 123.96 154.95 70 2.0 ## 9AGM49 800 145 65 73.34 123.96 154.95 70 2.0 ## 9AGM49 800 145 65 73.34 123.96 154.95 70 2.0 ## 9AGM49 800 145 65 73.34 123.96 154.95 70 2.0 ## 9AGM49 800 145 65 73.34 123.96 154.95 70 3.0 ## 9AGM49 800 95 60 58.82 99.16 123.95 70 1.8 ## PASSENGER CAR & THE PASSENGER CAR & TH	7 30 4.3 7 30 6.7 7 30 6.7 7 30 5.2 7 30 5.8 9 30 3.9 1 30 5.8 1 30 5.8 1 30 5.8 1 30 4.7 4 30 5.4 1 30 7.0 9 30 4.4 UCK OVER 1 TON: 2 WAY R EQUIPPED, MARINE, I	37 70 23 33 87 93 70 47
## 48	4 30 5.2 7 30 8.3 1 30 5.8 9 30 3.9 1 30 4.7 4 30 5.4 1 30 7.0 9 30 4.4 UCK OVER 1 TON: 2 WAY R EQUIPPED, MARINE, I	23 33 37 93 70 47
49 9AGM49 900 180 95 111,64 188,76 235,95 70 3.5	7 30 8.3 1 30 5.8 9 30 3.9 1 30 4.7 4 30 5.4 1 30 7.0 9 30 4.4 UCK OVER 1 TON: 2 WAY R EQUIPPED, MARINE, I	33 37 93 70 47
Second S	1 30 5.8 9 30 3.9 1 30 4.7 4 30 5.4 1 30 7.0 9 30 4.4 RUCK OVER 1 TON: 2 WAY R EQUIPPED, MARINE, 1	87 93 70 47 03
SOLID Soli	1 30 4.7 4 30 5.4 1 30 7.0 9 30 4.4 UCK OVER 1 TON: 2 WAY R EQUIPPED, MARINE, I	70 47 03
93 693MF 800 145 65 73.34 123.96 154.95 70 2.3 94R 694RMF 650 133 80 94.11 159.16 198.95 70 3.0 97R 697RMF 600 95 60 58.82 99.16 123.95 70 1.8 GROUP PART CCA RESERVE REF CAPACITY @ 32°F SUGGESTED LIST THRU ONE TON WARR MO. COST. 12-VOLT VINTAGE VHICLES & LIGHT COMMERCIAL 3EE 403E 400 95 485 67.41 114.36 142.95 — — — — — — — — — — — — — — — — — — —	4 30 5.4 1 30 7.0 9 30 4.4 UCK OVER 1 TON: 2 WAY R EQUIPPED, MARINE, I	47 03
94R 694RMF 650 133 80 94.11 159.16 198.95 70 3.0 97R 697RMF 600 95 60 58.82 99.16 123.95 70 1.8 GROUP PART CCA RESERVE REF CAPACITY @ 32°F SC55 SUGGESTED LIST WARR MO. COST.	9 30 4.4 RUCK OVER 1 TON: 2 WAY R EQUIPPED, MARINE, I	
Performance Level Ref SC55 Suggested Ref Thru one ton Warr Mo. Cost Warr Mo. Cost Thru one ton Thru	UCK OVER 1 TON: 2 WAY R EQUIPPED, MARINE, I	4U I
Second Part CCA RESERVE REF RETAIL SUGGESTED LIST WARR MO. COST.	EQUIPPED, MARINE, I	
NUMBER NUMBER @ 0°F CAPACITY @ 32°F RETAIL LIST WARR MO. COST.		
12-VOLT VINTAGE VEHICLES & LIGHT COMMERCIAL		
A03ED A00 95 A85 67.41 114.36 142.95		
29NF 429NF 390 100 465 86.40 147.16 183.95	30 5.0 30 5.0	
A29NFD 390 100 465 86.40 147.16 183.95	30 5.0	
Solution	30 6.4	47
1	- 20 8.2 - 20 8.2	
Total Tota		_U
ZE 402E 620 190 750 90.31 154.36 192.95 — 402ED 620 190 750 90.31 154.36 192.95 — 19L 319L 440 120 560 60.23 103.16 128.95 — 8-VOLT COMMERCIAL SERVICE 1 801 520 102 650 56.71 95.96 119.95 — 8-VOLT COMMERCIAL SERVICE 1 801D 520 102 650 56.71 95.96 119.95 — 5-VOLT HEAVY-DUTY COMMERCIAL SERVICE 1 901MF 650 180 815 46.77 79.16 98.95 — 901MFD 650 180 815 49.56 83.96 104.95 — — 2 902 780 215 940 55.12 93.56 116.95 — —	- 20 4.4	40
19L 319L 440 120 560 60.23 103.16 128.95 — — — — — — — — — — — — — — — — — — —	20 10.	
Second	- 20 10. - 20 6.7	
S-VOLT COMMERCIAL SERVICE 1 801 520 102 650 55.71 95.96 119.95	- 20 6.7	
801D 520 102 650 56.71 95.96 119.95 — — — — — — — — — — — — — — — — — — —		
6-VOLT HEAVY-DUTY COMMERCIAL SERVICE 1 901MF 650 180 815 46.77 79.16 98.95 — — 901MFD 650 180 815 49.56 83.96 104.95 — — 2 902 780 215 940 55.12 93.56 116.95 — —	- 24 5.2 - 24 5.2	
1 901MF 650 180 815 46.77 79.16 98.95 — — 901MFD 650 180 815 49.56 83.96 104.95 — — 2 902 780 215 940 55.12 93.56 116.95 — —		
901MFD 650 180 815 49.56 83.96 104.95 — — — — — — — — — — — — — — — — — — —	- 30 3.5	.50
12 1 000		.70
9020 780 215 940 56.55 99.76 125.95 -		.13 .37
3D 903DY 1400 675 1660 228.73 389.56 486.95 — —		'.10
3EH 93EH 925 250 1095 65.32 110.36 137.95 — —		.87
93EHD 925 250 1095 65.32 110.36 137.95		.87 .50
4EH 94EH 850 320 1000 86.48 147.16 183.95 — —	- 30 6.4	.47
94EHD 850 320 1000 86.48 147.16 183.95		.47 .53
5D 905D 880 300 1100 74.09 125.56 156.95 905DY 880 300 1100 74.09 125.56 156.95		.53 .53
7D 907D 950 350 1120 87.18 147.96 184.95 — —		.50
907DY 950 350 1120 87.18 147.96 184.95 — — —	- 30 6.	.50
12-VOLT HEAVY DUTY COMMERCIAL SERVICE 3ET 93ET 500 120 625 70.18 119.16 148.95	- 30 5.	.23
93ETD 500 120 625 70.18 119.16 148.95 — —	- 30 5.	.23
4D 804D 900 260 1100 87.90 178.36 222.95 — —	1 1 -	.90 .30
904D 1010 290 1235 99.24 187.16 233.95 — — — — — — — — — — — — — — — — — — —		.97
4DLT 94DLT 900 240 1065 83.38 165.56 206.95	- 30 7.	.33
94DLTD 900 240 1065 87.51 165.56 206.95 — — 8D 708D 1100 325 1340 96.13 199.96 249.95 — —		.33 .87
908D 1375 430 1630 123.05 225.56 281.95 — -	- 30 10	0.03
908DY 1375 430 1630 134.38 245.56 306.95 -		0.90
908DMF 1450 450 1790 145.47 263.16 328.95 — — 16TF 916TF 485 210 590 167.01 283.96 354.95 — —		1.70 2.47
916TFD 485 210 590 171.07 283.96 354.95 — -	_ 30 12	2.47
1777		'.87 '.87
28 928MF 535 100 660 74.17 125.56 156.95 — -	- 30 5.	.53
928MFD 535 100 660 79.79 135.16 168.95 — -		.97
10011		l.57 l.77
1130HMF 850 180 1040 69.43 124.76 155.95 — -	- 30 5.	5.53
		l.53 l.97
1031MF		5.43
1131XMF 1000 185 1190 71.48 128.76 160.95	- 30 5.	5.70
		3.67 3.13
1231MF 1125 195 1260 77.56 138.36 172.95 31P VL31P 650 145 810 45.26 102.36 127.95		3.13
1031PMF 760 170 910 60.38 111.96 139.95 -	- 30 4	1.53
1131PMF 925 170 1110 66.28 122.36 152.95 1131XPMF 1000 185 1190 71.55 128.76 160.95	- 30 4	1.97
1331APMF 1000 185 1190 71.35 126.76 100.85 — 1231PMF 1125 195 1260 77.56 138.36 172.95 — -	- 30 4 - 30 5	

		Р	ERFORM	ANCE L	EVEL					PASSENGER	CAR & TRUCK	OVER 1 TON	2 WAY RADIO
GROUP	PART	CCA	RESERVE REF. CA CAPACITY @ 32°F			SC55	SUGGESTED	SUGGESTED	THRU ONE TON WARR MO. COST/MO.		EQUIPPED, MARINE, ETC. WARR. MO. COST/MO.		
NUMBER	NUMBER	@ 0°F			30 mm 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		RETAIL	LIST					
	200400		THE REAL PROPERTY.		The second second	- 1771-111-76		and the best of the country of the best of the country of the coun	E SERVICE/D	UAL PURP	DSE		
31	DP31CS DP31PCS	650 650	180 180		•	10 10	71.55 71.55	119.96 119.96	149.95 149.95	_	_	30 † 30 †	5.33 5.33
	7T31	700	19	-	_	10	80.24	135.16	168.95			30 †	6.00
			1	2-VOL	T MAF	RINE	RVSTAF	RTING CALC	IUM MAINTEN	IANCE-FREI			
24	SS24M7	875	12			00	70.16	114.36	142.95			24	6.33
	SS24M6 SS24M5	650 550	12			20 50	52.35 44.91	89.56 77.56	111.95 96.95	_	_	24 24	4.96 4.29
i	SS24M4	440	7			50	40.94	68.76	85.95	_	_	24	3.79
27	SS27M6	750	18	32	92	25	81.93	125.56	156.95	_		24	6.96
		Р	ERFORM	ANCE L	EVEL					PASSENGER	CAR & TRUCK	OVER 1 TON:	2 WAY RADIO
GROUP	PART	CCA	MCA	MINS	MINS	20 AH	SC55	SUGGESTED	SUGGESTED	THRU C	NE TON	EQUIPPED,	MARINE, ETC.
NUMBER	NUMBER	@0 °F	@32°F	@ 23A	@25A	RATE		RETAIL	LIST	WARR MO.	COST/MO.	WARR. MO.	COST/MO.
			12-VC	DLT MA	RINE	/RV	DUAL PL	RPOSE STA	RTING/DEEP	CYCLE SER	VICE		
24	SSDP24	525	650	140	120	65	53.54	94.36	117.95	_		24	5.25
27	SSDP27	625	770	175	150	80	60.42	107.16	133.95	-		24	5.96
31	SSDP31DT	650	810	205	182	100	78.13	127.96	159,95 RTING/DEEP	CVCLE SEE	VICE	24	7.12
24	SSDC24	500	625	150	130	75	67.14	107.16	133.95			24	5.96
27	SSDC27	575	715	200	175	90	77.07	126.36	157.95			24	7.00
31	SSDC31DT	650	810	225	185	105	91.56	144.76	180.95			24	8.00
			ERFORM							l	CAR & TRUCK	1	: 2 WAY RADIO
GROUP	PART		CA	MCA	8 AH	6 AH	SC55	SUGGESTED	SUGGESTED	THRU C	NE TON		MARINE, ETC.
NUMBER	NUMBER	@	0°F	@32°F	RATE		(OLT MAI	RETAIL	LIST	WARR MO.	COST/MO.	WARR. MO.	COST/MO.
	8V195	98	an a	1170	170	166	70ET WA 175.31	RINE AND IN 271.16	338.95	yan da edhair.			44.07
	8V195D	98		1170	170	166	175.31	271.16	338.95			24 24	14.87 14.87
	819	51		610	167	158	230.61	355.96	444.95			24	19.58
	819D	51		610	167	158	230.61	355.96	444.95		_	24	19.58
	821 821D	53 53		635 635	187 187	177 177	245.35 245.35	379.16 379.16	473.95 473.95		_	24 24	20.83 20.83
	825	73		870	224	212	293.13	451.96	564.95			24	24.87
	825D	5D 730 870 224 21		212	293.13	451.96	564.95			24	24.87		
		PERFORMANCE LEVEL						PASSENGER CAR & TRUCK		OVER 1 TON: 2 WAY RADIO			
GROUP	PART	MINS			20 AH		SC55	SUGGESTED	SUGGESTED	THRU ONE TON			MARINE, ETC.
NUMBER	NUMBER	@ 23 A	@2	25 A	ACCRECATE VALUE	VTE	Contracting the second	RETAIL	LIST	WARR MO.	COST/MO.	WARR. MO.	COST/MO.
				and the second second	The second lives				EHICLE / WH	EELCHAIR			
U1 22NF	EVU1 EV22NF	54		8		31 50	40.61	62.36 101.56	77.95			12	6.91
				ia.			Bh /h		1 12R QK			1 10	1116
24	EV24	76 150		18 30		75	65.75 69.95	107.16	126.95 133:95		_	12 12	11.16 11.91
27	EV27	150 200	13	30 75	9	75 90	69.95 82.53	107.16 126.36	133:95 157.95			12 12	11.91 14.00
		150 200 230	1; 1; 2·	30 75 10	9	75	69.95	107.16	133:95		-	12 12 12	11.91 14.00 19.08
27 31	EV27 EV31	150 200 230	1: 1: 2: ERFORM	30 75 10 IANCE L	7 9 1 EVEL	75 90 10	69.95 82.53 112.22	107.16 126.36 171.96	133:95 157.95 214.95	1	CAR & TRUCK	12 12 12 OVER 1 TON	11.91 14.00 19.08 : 2 WAY RADIO
27 31 GROUP	EV27 EV31 PART	150 200 230 P	11 2 PERFORM RESI	30 75 10 IANCE L ERVE	7 9 1 EVEL 20	75 90 10 AH	69.95 82.53	107.16 126.36	133:95 157.95	THRU (NE TON	12 12 12 OVER 1 TON EQUIPPED,	11.91 14.00 19.08 : 2 WAY RADIO MARINE, ETC.
27 31	EV27 EV31	150 200 230	11 2 PERFORM RESI	30 75 10 IANCE L	7 9 1 EVEL 20	75 90 10	69.95 82.53 112.22 SC55	107.16 126.36 171.96 SUGGESTED RETAIL	133:95 157.95 214.95 SUGGESTED	1		12 12 12 OVER 1 TON	11.91 14.00 19.08 : 2 WAY RADIO
27 31 GROUP NUMBER	EV27 EV31 PART	150 200 230 P	11 17 20 PERFORM RESI CAPA	30 75 10 IANCE L ERVE	7 9 1 EVEL 20	75 90 10 AH	69.95 82.53 112.22 SC55	107.16 126.36 171.96 SUGGESTED	133:95 157.95 214.95 SUGGESTED	THRU (ONE TON COST/MO.	12 12 12 OVER 1 TON EQUIPPED, WARR. MO.	11.91 14.00 19.08 : 2 WAY RADIO MARINE, ETC. COST/MO.
27 31 GROUP NUMBER 2HN 4HN	EV27 EV31 PART NUMBER 2HND 4HND	150 200 230 P CCA @ 0°F 400 235	ERFORM RESI CAPA	30 75 10 MANCE L ERVE ACITY	77 9 1 EVEL 20 R/	75 80 10 AH ATE	69.95 82.53 112.22 SC55 81.68 109.94	107.16 126.36 171.96 SUGGESTED RETAIL ORDNANCE 130.36 175.96	133:95 157:95 214:95 SUGGESTED LIST 162:95 219:95	THRU (WARR MO. 24 24	0NE TON COST/MO. 6.29 8.54	12 12 12 2 OVER 1 TON EQUIPPED, WARR. MO.	11.91 14.00 19.08 : 2 WAY RADIO MARINE, ETC. COST/MO. 7.16 9.62
27 31 GROUP NUMBER 2HN	EV27 EV31 PART NUMBER 2HND 4HND 6TMF	150 200 230 P CCA @ 0°F 400 235 750	PERFORM RESI CAPA 7	30 75 10 MANCE L ERVE ACITY 5 28 30	77 9 1 EVEL 20 RA	75 90 10 AH ATE	69.95 82.53 112.22 SC55 81.68 109.94 127.13	107.16 126.36 171.96 SUGGESTED RETAIL ORDNANGE 130.36 175.96 201.56	133:95 157.95 214.95 SUGGESTED LIST 162.95 219.95 251.95	THRU (WARR MO. 24 24 24 24	6.29 8.54	12 12 12 12 OVER 1 TON EQUIPPED, WARR. MO.	11.91 14.00 19.08 2 WAY RADIO MARINE, ETC. COST/MO. 7.16 9.62 11.12
27 31 GROUP NUMBER 2HN 4HN	EV27 EV31 PART NUMBER 2HND 4HND	150 200 230 F CCA @ 0°F 400 235 750 750	11 12 22 ERFORM RESI CAP/ 7 2 23	30 75 10 MANCE L ERVE ACITY 5 8 8 30 30	77 9 1 1 EVEL 20 RA	75 80 10 AH ATE	69.95 82.53 112.22 SC55 81.68 109.94	107.16 126.36 171.96 SUGGESTED RETAIL ORDNANCE 130.36 175.96	133:95 157:95 214:95 SUGGESTED LIST 162:95 219:95	THRU (WARR MO. 24 24 24 24 24	6.29 8.54 10.08 10.75	12 12 12 OVER 1 TON EQUIPPED, WARR. MO.	11.91 14.00 19.08 2 WAY RADIO MARINE, ETC. COST/MO. 7.16 9.62 11.12 11.83
27 31 GROUP NUMBER 2HN 4HN 6TL	PART NUMBER 2HND 4HND 6TMF 6TMFD	150 200 230 F CCA @ 0°F 400 235 750 750	PERFORM	30 75 10 MANCE L ERVE ACITY 55 28 30 30 MANCE L	77 9 1 1 EVEL 20 RA	75 90 10 AH ATE	69.95 82.53 112.22 SC55 81.68 109.94 127.13 135.75	107.16 126.36 171.96 SUGGESTED RETAIL ORDNANCE 130.38 175.96 201.56 214.36	133:95 157:95 214.95 SUGGESTED LIST 162.95 219.95 251.95 267.95	THRU (WARR MO. 24 24 24 24 24 PASSENGER	6.29 8.54 10.08 10.75 CAR & TRUCK	12 12 12 OVER 1 TON EQUIPPED, WARR. MO. 24 24 24 24 OVER 1 TON	11.91 14.00 19.08 : 2 WAY RADIO MARINE, ETC. COST/MO. 7.16 9.62 11.12 11.83
27 31 GROUP NUMBER 2HN 4HN	EV27 EV31 PART NUMBER 2HND 4HND 6TMF	150 200 230 F CCA @ 0°F 400 235 750 750	PERFORM	30 75 10 MANCE L ERVE ACITY 5 8 8 30 30	77 9 1 1 EVEL 20 RA	75 90 10 AH ATE	69.95 82.53 112.22 SC55 81.68 109.94 127.13	107.16 126.36 171.96 SUGGESTED RETAIL ORDNANGE 130.36 175.96 201.56	133:95 157.95 214.95 SUGGESTED LIST 162.95 219.95 251.95	THRU (WARR MO. 24 24 24 24 24 PASSENGER	6.29 8.54 10.08 10.75	12 12 12 OVER 1 TON EQUIPPED, WARR. MO. 24 24 24 24 OVER 1 TON	11.91 14.00 19.08 2 WAY RADIO MARINE, ETC. COST/MO. 7.16 9.62 11.12 11.83
GROUP NUMBER 2HN 4HN 6TL	PART NUMBER 2HND 4HND 6TMF 6TMFD	150 200 230 F CCA @ 0°F 400 235 750 750	PERFORM	30 75 10 MANCE L ERVE ACITY 55 28 30 30 MANCE L	77 9 1 1 EVEL 20 RA	75 80 10 AH ATE 20 20	69.95 82.53 112.22 SC55 81.68 109.94 127.13 135.75 SC55	107.16 126.36 171.96 SUGGESTED RETAIL DRDNANCE 130.36 175.96 201.56 214.36 SUGGESTED RETAIL	133:95 157:95 214:95 SUGGESTED LIST 162:95 219:95 251:95 267:95 SUGGESTED LIST	THRU (WARR MO. 24 24 24 24 24 THRU (PASSENGER THRU (6.29 8.54 10.08 10.75 CAR & TRUCK	12 12 12 OVER 1 TON EQUIPPED, WARR. MO. 24 24 24 24 OVER 1 TON EQUIPPED,	11.91 14.00 19.08 : 2 WAY RADIO MARINE, ETC. COST/MO. 7.16 9.62 11.12 11.83 : 2 WAY RADIO MARINE, ETC.
GROUP NUMBER 2HN 4HN 6TL GROUP NUMBER	PART NUMBER 2HND 4HND 6TMF 6TMFD PART NUMBER	150 200 230 F CCA @ 0°F 400 235 750 750	PERFORM	30 75 10 MANCE L ERVE ACITY 55 28 30 30 30 MANCE L	EVEL 20 RA	75 80 10 AH ATE 20 20	89.95 82.53 112.22 SC55 81.68 109.94 127.13 135.75 SC55	107.16 126.36 171.96 SUGGESTED RETAIL ORDNANCE 130.36 175.96 201.56 214.36 SUGGESTED RETAIL FLOODED C	133:95 157:95 214.95 SUGGESTED LIST 162.95 219.95 251.95 267.95 SUGGESTED LIST	THRU (WARR MO. 24 24 24 24 24 THRU (PASSENGER THRU (6.29 8.54 10.08 10.75 CAR & TRUCK	12 12 12 12 OVER 1 TON EQUIPPED, WARR. MO. 24 24 24 OVER 1 TON EQUIPPED, WARR. MO.	11.91 14.00 19.08 : 2 WAY RADIO MARINE, ETC. COST/MO. 7.16 9.62 11.12 11.83 : 2 WAY RADIO MARINE, ETC. COST/MO.
GROUP NUMBER 2HN 4HN 6TL	PART NUMBER 2HND 4HND 6TMF 6TMFD	150 200 230 P CCA @ 0°F 400 235 750 750	11: 11: 2 PERFORM RESI CAPA 77 22: 22: 22: 22: 22: 22: 22: 22: 22: 22:	30 75 10 MANCE L ERVE ACITY 25 8 8 30 MANCE L 10 AH	TO SEVEL 20 RAPE 11 11 11 EVEL	75 80 10 AH ATE 20 20	69.95 82.53 112.22 SC55 81.68 109.94 127.13 135.75 SC55	107.16 126.36 171.96 SUGGESTED RETAIL DRDNANCE 130.36 175.96 201.56 214.36 SUGGESTED RETAIL	133:95 157:95 214:95 SUGGESTED LIST 162:95 219:95 251:95 267:95 SUGGESTED LIST	THRU (WARR MO. 24 24 24 24 PASSENGER THRU (WARR MO.	6.29 8.54 10.08 10.75 CAR & TRUCK INE TON COSTIMO.	12 12 12 12 OVER 1 TON EQUIPPED, WARR. MO. 24 24 24 OVER 1 TON EQUIPPED, WARR. MO.	11.91 14.00 19.08 : 2 WAY RADIO MARINE, ETC. COST/MO. 7.16 9.62 11.12 11.83 : 2 WAY RADIO MARINE, ETC. COST/MO.
27 31 GROUP NUMBER 2HN 4HN 6TL GROUP NUMBER	PART NUMBER 2HND 4HND 6TMF 6TMFD PART NUMBER CTVE27	150 200 230 F CCA @ 0°F 400 235 750 750	11: 12: 2 ERFORM RESI CAP/ 7 2 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2	30 75 10 1ANCE L ERVE ACITY 5 8 8 30 1ANCE L 10 AH	TO SEVEL 20 RAPE 11 11 11 EVEL	75 90 110 AH ATE 20 20	69.95 82.53 112.22 SC55 81.68 109.94 127.13 135.75 SC55 2-VOLT 81.55	107.16 126.36 171.96 SUGGESTED RETAIL ORDNANCE 130.36 175.96 201.56 214.36 SUGGESTED RETAIL FLOODED C 124.76	133:95 157:95 214.95 SUGGESTED LIST 162:95 219:95 251:95 267:95 SUGGESTED LIST ABLE TV 155:95	24 24 24 24 24 PASSENGER THRU (WARR MO.	6.29 6.29 8.54 10.08 10.75 CAR & TRUCK DIE TON COST/MO.	12 12 12 12 OVER 1 TON EQUIPPED, WARR. MO. 24 24 24 OVER 1 TON EQUIPPED, WARR. MO.	11.91 14.00 19.08 : 2 WAY RADIO MARINE, ETC. COST/MO. 7.16 9.62 11.12 11.83 : 2 WAY RADIO MARINE, ETC. COST/MO.
27 31 GROUP NUMBER 2HN 4HN 6TL GROUP NUMBER	PART NUMBER 2HND 4HND 6TMF 6TMFD PART NUMBER CTVE27	150 200 230 F CCA @ 0°F 400 235 750 750 F	11: 12: 2 ERFORM RESI CAP/ 7 2 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2	30 75 10 IANCE L ERVE ACITY 5 8 30 IANCE L 0 AH 99 IANCE L MINS. II	EVEL EVEL DISCHA	75 90 110 AH ATE 20 20 20	89.95 82.53 112.22 SC55 81.68 109.94 127.13 135.75 SC55	107.16 126.36 171.96 SUGGESTED RETAIL DRDNANCE 130.36 175.96 201.56 214.36 SUGGESTED RETAIL FLOODED C 124.76	133:95 157:95 214.95 SUGGESTED LIST 162.95 219.95 251.95 267.95 SUGGESTED LIST ABLETV 155.95	THRU (WARR MO. 24 24 24 24 PASSENGER THRU (WARR MO. PASSENGER THRU (6.29 6.29 8.54 10.08 10.75 CAR & TRUCK DIE TON COST/MO.	12 12 12 12 OVER 1 TON EQUIPPED, WARR. MO. 24 24 24 24 OVER 1 TON EQUIPPED, WARR. MO.	11.91 14.00 19.08 : 2 WAY RADIO MARINE, ETC. COST/MO. 7.16 9.62 11.12 11.83 :: 2 WAY RADIO MARINE, ETC. COST/MO. 13.83 :: 2 WAY RADIO MARINE, ETC. MARINE, ETC. COST/MO.
27 31 GROUP NUMBER 2HN 4HN 6TL GROUP NUMBER	PART NUMBER 2HND 4HND 6TMF 6TMFD PART NUMBER CTVE27	150 200 230 F CCA @ 0°F 400 235 750 750	11: 12: 2 ERFORM RESI CAP/	30 75 10 1ANCE L ERVE ACITY 5 8 8 30 1ANCE L 10 AH	77 S T T T T T T T T T T T T T T T T T T	75 00 110 AH ATE 220 220 220	69.95 82.53 112.22 SC55 81.68 109.94 127.13 135.75 SC55 2-VOLT 81.55	107.16 126.36 171.96 SUGGESTED RETAIL DRDNANCE 130.36 175.96 201.56 214.36 SUGGESTED RETAIL FLOODED C 124.76 SUGGESTED RETAIL	133:95 157:95 214.95 SUGGESTED LIST 162.95 219.95 251.95 267.95 SUGGESTED LIST ABLETV 155.95 SUGGESTED LIST	THRU (WARR MO. 24 24 24 24 PASSENGER THRU (WARR MO. PASSENGER THRU (WARR MO.	6.29 6.29 8.54 10.08 10.75 CAR & TRUCK DIE TON COST/MO.	12 12 12 12 OVER 1 TON EQUIPPED, WARR. MO. 24 24 24 OVER 1 TON EQUIPPED, WARR. MO.	11.91 14.00 19.08 : 2 WAY RADIO MARINE, ETC. COST/MO. 7.16 9.62 11.12 11.83 : 2 WAY RADIO MARINE, ETC. COST/MO.
27 31 GROUP NUMBER 2HN 4HN 6TL GROUP NUMBER	EV27 EV31 PART NUMBER 2HND 4HND 6TMF 6TMFD PART NUMBER CTVE27	150 200 230 F CCA @ 0°F 400 235 750 F F 20 AH RATE	11: 12: 2 ERFORM RESI CAP/ 77 22: 22: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2	ACITY ANCE L BACITY 5 BACITY 6 BACITY 7 BACITY 8 BACITY BACITY	77 S T T T T T T T T T T T T T T T T T T	75 00 110 AH ATE 220 220 25 A VOLT	69.95 82.53 112.22 SC55 81.68 109.94 127.13 135.75 SC55 SC55 SC55	107.16 126.36 171.96 SUGGESTED RETAIL DRDNANCE 130.36 175.96 201.56 214.36 SUGGESTED RETAIL FLOODED C 124.76 SUGGESTED RETAIL SCRUBBER	133:95 157:95 214.95 SUGGESTED LIST 162.95 219.95 251.95 267.95 SUGGESTED LIST ABLE TV 155.95 SUGGESTED LIST AND SWEEP	THRU (WARR MO. 24 24 24 24 PASSENGER THRU (WARR MO. PASSENGER THRU (WARR MO.	6.29 6.29 8.54 10.08 10.75 CAR & TRUCK DIE TON COST/MO.	12 12 12 12 OVER 1 TON EQUIPPED, WARR. MO. 24 24 24 24 OVER 1 TON EQUIPPED, WARR. MO. 12 OVER 1 TON EQUIPPED, WARR. MO.	11.91 14.00 19.08 : 2 WAY RADIO MARINE, ETC. COST/MO. 7.16 9.62 11.12 11.83 : 2 WAY RADIO MARINE, ETC. COST/MO. 13.83 : 2 WAY RADIO MARINE, ETC. COST/MO.
27 31 GROUP NUMBER 2HN 4HN 6TL GROUP NUMBER	PART NUMBER 2HND 4HND 6TMF 6TMFD PART NUMBER CTVE27	150 200 230 F CCA @ 0°F 400 235 750 750 F	11: 12: 2 ERFORM RESI CAP/ 7 2 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2	30 75 10 IANCE L ERVE ACITY 5 8 30 IANCE L 0 AH 99 IANCE L MINS. II	77 S T T T T T T T T T T T T T T T T T T	75 00 110 AH ATE 220 220 220	69.95 82.53 112.22 SC55 81.68 109.94 127.13 135.75 SC55 2-VOLT 81.55	107.16 126.36 171.96 SUGGESTED RETAIL DRDNANCE 130.36 175.96 201.56 214.36 SUGGESTED RETAIL FLOODED C 124.76 SUGGESTED RETAIL	133:95 157:95 214.95 SUGGESTED LIST 162.95 219.95 251.95 267.95 SUGGESTED LIST ABLETV 155.95 SUGGESTED LIST	THRU (WARR MO. 24 24 24 24 PASSENGER THRU (WARR MO. PASSENGER THRU (WARR MO.	6.29 6.29 8.54 10.08 10.75 CAR & TRUCK DIE TON COST/MO.	12 12 12 12 OVER 1 TON EQUIPPED, WARR. MO. 24 24 24 OVER 1 TON EQUIPPED, WARR. MO. 12 OVER 1 TON EQUIPPED, WARR. MO.	11.91 14.00 19.08 : 2 WAY RADIO MARINE, ETC. COST/MO. 7.16 9.62 11.12 11.83 : 2 WAY RADIO MARINE, ETC. COST/MO. 13.83 : 2 WAY RADIO MARINE, ETC. COST/MO.
27 31 GROUP NUMBER 2HN 4HN 6TL GROUP NUMBER 27	EV27 EV31 PART NUMBER 2HND 4HND 6TMF 6TMFD PART NUMBER CTVE27 PART NUMBER 8C11 8C11D 9C11	150 200 230 F CCA @ 0°F 400 235 750 F F 20 AH RATE 235 235 250	11: 12: 22: 25: 25: 25: 25: 25: 25: 25: 25: 2	99 MANCE L 100 MANCE L 1100 MINS. II 1200 1300 1300	77	75 10 10 10 AH ATE 20 20 20 25 A	81.68 109.95 82.53 112.22 SC55 81.68 109.94 127.13 135.75 SC55 SC55 SC55 FLOOR 111.37 110.93 110.93 120.26	107.16 126.36 171.96 SUGGESTED RETAIL DRDNANCE 130.36 175.96 201.56 214.36 SUGGESTED RETAIL FLOODED C 124.76 SUGGESTED RETAIL SCRUBBER 171.16 171.16 184.76	133:95 157:95 214.95 SUGGESTED LIST 162.95 219.95 251.95 267.95 SUGGESTED LIST ABLE TV 155.95 SUGGESTED LIST AND SWEEP 213.95 213.95 230.95	THRU (WARR MO. 24 24 24 24 PASSENGER THRU (WARR MO. PASSENGER THRU (WARR MO.	6.29 6.29 8.54 10.08 10.75 CAR & TRUCK DIE TON COST/MO.	12 12 12 12 OVER 1 TON EQUIPPED, WARR. MO. 24 24 24 24 OVER 1 TON EQUIPPED, WARR. MO. 12 OVER 1 TON EQUIPPED, WARR. MO.	11.91 14.00 19.08 : 2 WAY RADIO MARINE, ETC. COST/MO. 7.16 9.62 11.12 11.83 : 2 WAY RADIO MARINE, ETC. COST/MO. 13.83 : 2 WAY RADIO MARINE, ETC. COST/MO.
27 31 GROUP NUMBER 2HN 4HN 6TL GROUP NUMBER 27	PART NUMBER 2HND 4HND 6TMF 6TMFD PART NUMBER CTVE27 PART NUMBER 8C11 8C11D 9C11 9C110	150 200 230 FCCA @ 0°F 400 235 750 750 F 20 AH RATE 235 235 250 250	11: 11: 22 EERFORM RESI CAP/	30 75 10 MANCE L ERVE ACITY 55 830 330 MANCE L 00 AH 99 MANCE L 75 A	77	RGED 25 A VOL	69.95 82.53 112.22 SC55 81.68 109.94 127.13 135.75 SC55 12-VOLT 81.55 SC55 FLOOR 111.37 110.93 120.26	107.16 126.36 171.96 SUGGESTED RETAIL DRDNANCE 130.36 175.96 201.56 214.36 SUGGESTED RETAIL FLOODED C 124.76 SUGGESTED RETAIL SCRUBBER 171.16 171.16 171.16 184.76	133:95 157:95 214.95 SUGGESTED LIST 162.95 219.95 251.95 267.95 SUGGESTED LIST ABLE TV 155.95 SUGGESTED LIST AND SWEEP 213.95 213.95 230.95 230.95	THRU (WARR MO. 24 24 24 24 PASSENGER THRU (WARR MO. PASSENGER THRU (WARR MO.	6.29 6.29 8.54 10.08 10.75 CAR & TRUCK DIE TON COST/MO.	12 12 12 12 12 OVER 1 TON EQUIPPED, WARR. MO. 24 24 24 OVER 1 TON EQUIPPED, WARR. MO. 12 OVER 1 TON EQUIPPED, WARR. MO. 12 12 12 12 12	11.91 14.00 19.08 : 2 WAY RADIO MARINE, ETC. COST/MO. 7.16 9.62 11.12 11.83 : 2 WAY RADIO MARINE, ETC. COST/MO. 13.83 : 2 WAY RADIO MARINE, ETC. COST/MO. 13.83 : 2 WAY RADIO MARINE, ETC. COST/MO.
27 31 GROUP NUMBER 2HN 4HN 6TL GROUP NUMBER	PART NUMBER 2HND 4HND 6TMF 6TMFD PART NUMBER CTVE27 PART NUMBER 8C11 8C11D 9C11 9C11D 8C6V	150 200 230 F CCA @ 0°F 400 235 750 F F 20 AH RATE 235 235 250 330	11: 11: 22: ERFORM RESI CAPA 77 22: 22: 22: PERFORM 2 PERFORM 6 AH RATE 190 190 210 210 270	99 MANCE L MINS. I 75 A 120 130 170	7 7 8 1	75 100 110 AH ATTE 200 200 25 A VOL 3	69.95 82.53 112.22 SC55 81.68 109.94 127.13 135.75 SC55 SC55 FLOOR 111.37 110.93 120.26 146.90	107.16 126.36 171.96 SUGGESTED RETAIL ORDNANCE 130.36 175.96 201.56 214.36 SUGGESTED RETAIL FLOODED C 124.76 SUGGESTED RETAIL SCRUBBER 171.16 171.16 184.76 184.76 224.76	133:95 157:95 214.95 SUGGESTED LIST 162.95 219.95 267.95 SUGGESTED LIST ABLE TV 155.95 SUGGESTED LIST AND SWEEP 213.95 230.95 230.95 280.95	THRU (WARR MO. 24 24 24 24 PASSENGER THRU (WARR MO. PASSENGER THRU (WARR MO.	6.29 6.29 8.54 10.08 10.75 CAR & TRUCK DIE TON COST/MO.	12 12 12 12 OVER 1 TON EQUIPPED, WARR. MO. 24 24 24 OVER 1 TON EQUIPPED, WARR. MO. 12 OVER 1 TON EQUIPPED, WARR. MO.	11.91 14.00 19.08 : 2 WAY RADIO MARINE, ETC. COST/MO. 7.16 9.62 11.12 11.83 : 2 WAY RADIO MARINE, ETC. COST/MO. 13.83 : 2 WAY RADIO MARINE, ETC. COST/MO. 18.91 18.91 20.41 20.41 24.91
27 31 GROUP NUMBER 2HN 4HN 6TL GROUP NUMBER	PART NUMBER 2HND 4HND 6TMF 6TMFD PART NUMBER CTVE27 PART NUMBER 8C11 8C11D 9C11 9C110	150 200 230 FCCA @ 0°F 400 235 750 750 F 20 AH RATE 235 235 250 250	11: 11: 22 EERFORM RESI CAP/	30 75 10 MANCE L ERVE ACITY 55 830 330 MANCE L 00 AH 99 MANCE L 75 A	77	RGED 25 A VOL	69.95 82.53 112.22 SC55 81.68 109.94 127.13 135.75 SC55 12-VOLT 81.55 SC55 FLOOR 111.37 110.93 120.26	107.16 126.36 171.96 SUGGESTED RETAIL DRDNANCE 130.36 175.96 201.56 214.36 SUGGESTED RETAIL FLOODED C 124.76 SUGGESTED RETAIL SCRUBBER 171.16 171.16 171.16 184.76	133:95 157:95 214.95 SUGGESTED LIST 162.95 219.95 251.95 267.95 SUGGESTED LIST ABLE TV 155.95 SUGGESTED LIST AND SWEEP 213.95 213.95 230.95 230.95	THRU (WARR MO. 24 24 24 24 PASSENGER THRU (WARR MO. PASSENGER THRU (WARR MO.	6.29 6.29 8.54 10.08 10.75 CAR & TRUCK DIE TON COST/MO.	12 12 12 12 12 OVER 1 TON EQUIPPED, WARR. MO. 24 24 24 OVER 1 TON EQUIPPED, WARR. MO. 12 OVER 1 TON EQUIPPED, WARR. MO. 12 12 12 12 12	11.91 14.00 19.08 : 2 WAY RADIO MARINE, ETC. COST/MO. 7.16 9.62 11.12 11.83 : 2 WAY RADIO MARINE, ETC. COST/MO. 13.83 : 2 WAY RADIO MARINE, ETC. COST/MO. 13.83 : 2 WAY RADIO MARINE, ETC. COST/MO.
27 31 GROUP NUMBER 2HN 4HN 6TL GROUP NUMBER	PART NUMBER 2HND 4HND 6TMF 6TMFD PART NUMBER CTVE27 PART NUMBER 8C11 8C11D 9C11 9C11 9C11D 8C6V 8C6V 8C6V	150 200 230 F CCA @ 0°F 400 235 750 750 F P 20 AH RATE 235 250 250 330 330 330	11: 11: 21 ERFORM RESI CAP/ 7 2 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2	30 75 10 MANCE L ERVE ACITY 55 83 30 30 MANCE L 0 AH 99 MANCE L 120 120 130 130 170	77 58 1 1 1 1 1 1 1 1 1	RGED 25 A VOL	69.95 82.53 112.22 SC55 81.68 109.94 127.13 135.75 SC55 SC55 FLOOR 111.37 110.93 120.26 146.90 146.90 170.08	107.16 126.36 171.96 SUGGESTED RETAIL DRDNANCE 130.36 175.96 201.56 214.36 SUGGESTED RETAIL FLOODED C 124.76 SUGGESTED RETAIL SCRUBBER 171.16 171.16 171.16 184.76 184.76 224.76 224.76 260.76	133:95 157:95 214.95 SUGGESTED LIST 162.95 219.95 251.95 267.95 SUGGESTED LIST ABLE TV 155.95 SUGGESTED LIST AND SWEEP 213.95 230.95 230.95 280.95 280.95 325.95	THRU (WARR MO. 24 24 24 24 PASSENGER THRU (WARR MO. PASSENGER THRU (WARR MO.	6.29 6.29 8.54 10.08 10.75 CAR & TRUCK DIE TON COST/MO.	12 12 12 12 12 OVER 1 TON EQUIPPED, WARR. MO. 24 24 24 OVER 1 TON EQUIPPED, WARR. MO. 12 OVER 1 TON EQUIPPED, WARR. MO. 12 12 12 12 12 12 12 12	11.91 14.00 19.08 : 2 WAY RADIO MARINE, ETC. COST/MO. 7.16 9.62 11.12 11.83 : 2 WAY RADIO MARINE, ETC. COST/MO. 13.83 : 2 WAY RADIO MARINE, ETC. COST/MO. 18.91 18.91 20.41 20.41 24.91
27 31 GROUP NUMBER 2HN 4HN 6TL GROUP NUMBER	PART NUMBER 2HND 4HND 6TMF 6TMFD PART NUMBER CTVE27 PART NUMBER 8C11 8C11D 9C11 9C11 9C11D 8C6V 8C6VD 8L16 8L16D	150 200 230 FCCA @ 0°F 400 235 750 FF 20 AH RATE 235 235 250 250 330 330 370 370	11: 12: 22: 23: 25: 25: 25: 25: 25: 25: 25: 25: 25: 25	30 75 10 MANCE L ERVE ACITY 56 830 330 MANCE L 75 A 120 120 130 170 170 170 190	77 58 1 1 1 1 1 1 1 1 1	RGED 25 A VOL	69.95 82.53 112.22 SC55 81.68 109.94 127.13 135.75 SC55 SC55 FLOOR 111.37 110.93 120.26 146.90 146.90 170.08	107.16 126.36 171.96 SUGGESTED RETAIL DRDNANCE 130.36 175.96 201.56 214.36 SUGGESTED RETAIL FLOODED C 124.76 SUGGESTED RETAIL SCRUBBER 171.16 171.16 184.76 224.76 224.76 260.76 260.76 SCRUBBER	133:95 157:95 214.95 SUGGESTED LIST 162.95 219.95 251.95 267.95 SUGGESTED LIST ABLE TV 155.95 SUGGESTED LIST AND SWEEP 213.95 230.95 230.95 280.95 280.95 325.95 AND SWEEP	THRU (WARR MO. 24 24 24 24 PASSENGER THRU (WARR MO. PASSENGER THRU (WARR MO.	6.29 6.29 8.54 10.08 10.75 CAR & TRUCK DIE TON COST/MO.	12 12 12 12 12 12 OVER 1 TON EQUIPPED, WARR. MO. 24 24 24 OVER 1 TON EQUIPPED, WARR. MO. 12 OVER 1 TON EQUIPPED, WARR. MO. 12 12 12 12 12 12 12 12 12 12 12 12	11.91 14.00 19.08 : 2 WAY RADIO MARINE, ETC. COST/MO. 7.16 9.62 11.12 11.83 : 2 WAY RADIO MARINE, ETC. COST/MO. 13.83 : 2 WAY RADIO MARINE, ETC. COST/MO. 18.91 18.91 18.91 18.91 20.41 24.91 24.91 24.91 24.91 29.91
27 31 GROUP NUMBER 2HN 4HN 6TL GROUP NUMBER 27	PART NUMBER 2HND 4HND 6TMF 6TMFD PART NUMBER CTVE27 PART NUMBER 8C11 8C11D 9C11 9C11 9C11D 8C6V 8C6VD 8L16 8L16D	150 200 230 P CCA @ 0°F 400 235 750 750 750 P P 20 AH RATE 235 250 250 250 330 330 370 370	11: 11: 21: 21: 21: 21: 21: 21: 21: 21:	30 75 10 10 10 10 10 10 10 10 10 10 10 10 10	77	RGED 25 A VOL	89.95 82.53 112.22 SC55 81.68 109.94 127.13 135.75 SC55 FLOOR 111.37 110.93 120.26 120.26 146.90 146.90 170.08 170.08 170.08	107.16 126.36 171.96 SUGGESTED RETAIL DRDNANCE 130.36 175.96 201.56 214.36 SUGGESTED RETAIL FLOODED C 124.76 SUGGESTED RETAIL SCRUBBER 171.16 184.76 184.76 224.76 224.76 260.76 260.76 SCRUBBER 279.16	133:95 157:95 214.95 SUGGESTED LIST 162:95 251:95 267:95 SUGGESTED LIST ABLE TV 155:95 SUGGESTED LIST AND SWEEPI 213:95 230:95 230:95 280:95 280:95 325:95 AND SWEEP 348:95	THRU (WARR MO. 24 24 24 24 PASSENGER THRU (WARR MO. PASSENGER THRU (WARR MO.	6.29 6.29 8.54 10.08 10.75 CAR & TRUCK DIE TON COST/MO.	12 12 12 12 12 12 OVER 1 TON EQUIPPED, WARR. MO. 24 24 24 24 OVER 1 TON EQUIPPED, WARR. MO. 12 12 12 12 12 12 12 12 12 12 12 12 12	11.91 14.00 19.08 : 2 WAY RADIO MARINE, ETC. COST/MO. 7.16 9.62 11.12 11.83 : 2 WAY RADIO MARINE, ETC. COST/MO. 13.83 : 2 WAY RADIO MARINE, ETC. COST/MO. 13.83 12 WAY RADIO MARINE, ETC. COST/MO. 18.91 18.91 20.41 20.41 24.91 24.91 28.91 29.91
27 31 GROUP NUMBER 2HN 4HN 6TL GROUP NUMBER	PART NUMBER 2HND 4HND 6TMF 6TMFD PART NUMBER CTVE27 PART NUMBER 8C11 9C11 9C11 9C11D 8C6V 8C6VD 8L16 8L16D 8C12 8C12	F CCA @ 0°F 400 235 750 750 F 20 AH RATE 235 250 250 230 330 370 370	11: 11: 22: ERFORM RESI CAP/ 22: 23: 25: ERFORM 6 AH RATE 190 210 210 270 295 295 295	99 MANCE L 120 130 130 140 140 155 158 160 160 175 120 130 130 170 190 190 90	77 58 1 1 1 1 1 1 1 1 1	RGED 25 A VOL	69.95 82.53 112.22 SC55 81.68 109.94 127.13 135.75 SC55 SC55 FLOOR 111.37 110.93 120.26 120.26 146.90 170.08 170.08 170.08 170.08	107.16 126.36 171.96 SUGGESTED RETAIL ORDNANCE 130.36 175.96 201.56 214.36 SUGGESTED RETAIL FLOODED C 124.76 SUGGESTED RETAIL COURT C 124.76 SUGGESTED RETAIL COURT C 124.76 SUGGESTED RETAIL SCRUBBER 171.16 184.76 184.76 184.76 224.76 224.76 260.78 260.78 SCRUBBER 279.16	133:95 157:95 214.95 SUGGESTED LIST 162:95 219:95 251:95 267:95 SUGGESTED LIST AND SWEEP 213:95 213:95 230:95 230:95 230:95 280:95 325:95 AND SWEEP 348:95 348:95	THRU (WARR MO. 24 24 24 24 PASSENGER THRU (WARR MO. PASSENGER THRU (WARR MO.	6.29 6.29 8.54 10.08 10.75 CAR & TRUCK DIE TON COST/MO.	12 12 12 12 12 12 12 OVER 1 TON EQUIPPED, WARR. MO. 24 24 24 OVER 1 TON EQUIPPED, WARR. MO. 12 OVER 1 TON EQUIPPED, WARR. MO. 12 12 12 12 12 12 12 12 12 12 12 12 12	11.91 14.00 19.08 : 2 WAY RADIO MARINE, ETC. COST/MO. 7.16 9.62 11.12 11.83 : 2 WAY RADIO MARINE, ETC. COST/MO. 13.83 : 2 WAY RADIO MARINE, ETC. COST/MO. 18.91 18.91 20.41 24.91 24.91 24.91 24.91 24.91 24.91 24.91 30.83 30.83
27 31 GROUP NUMBER 2HN 4HN 6TL GROUP NUMBER	PART NUMBER 2HND 4HND 6TMF 6TMFD PART NUMBER CTVE27 PART NUMBER 8C11 8C11D 9C11 9C11D 8C6VD 8L16 8L16D 8C12 8C12D 9C12	150 200 230 F CCA @ 0°F 400 235 750 750 F 20 AH RATE 235 250 250 330 370 370 370 370 195 228	11: 11: 21 ERFORM RESI CAP/ 7 22: 23: 25: 25: 25: 25: 25: 25: 25: 25: 25: 25	99 MANCE L MINS. E 75 A 120 130 130 170 190 190 90 115	77	RGED 25 A VOL	89.95 82.53 112.22 SC55 81.68 109.94 127.13 135.75 SC55 SC55 FLOOR 111.37 110.93 120.26 146.90 170.08 170.08 170.08 181.68 181.68 181.68 181.68	107.16 126.36 171.96 SUGGESTED RETAIL DRDNANCE 130.36 175.96 201.56 214.36 SUGGESTED RETAIL FLOODED C 124.76 SUGGESTED RETAIL SCRUBBER 171.16 184.76 184.76 184.76 224.76 224.76 224.76 224.76 260.76 260.76 279.16 300.76	133:95 157:95 214.95 SUGGESTED LIST 162.95 219.95 251.95 267.95 SUGGESTED LIST AND SWEEP 213.95 213.95 230.95 230.95 230.95 280.95 280.95 325.95 AND SWEEP 348.95 348.95 348.95 375.95	THRU (WARR MO. 24 24 24 24 PASSENGER THRU (WARR MO. PASSENGER THRU (WARR MO.	6.29 6.29 8.54 10.08 10.75 CAR & TRUCK DIE TON COST/MO.	12 12 12 12 12 12 12 12 OVER 1 TON EQUIPPED, WARR. MO. 24 24 24 24 OVER 1 TON EQUIPPED, WARR. MO. 12 OVER 1 TON EQUIPPED, WARR. MO. 12 12 12 12 12 12 12 12 12 12 12 12 12	11.91 14.00 19.08 : 2 WAY RADIO MARINE, ETC. COST/MO. 7.16 9.62 11.12 11.83 : 2 WAY RADIO MARINE, ETC. COST/MO. 13.83 : 2 WAY RADIO MARINE, ETC. COST/MO. 18.91 18.91 20.41 20.41 20.41 24.91 24.91 24.91 28.91 29.91
27 31 GROUP NUMBER 2HN 4HN 6TL GROUP NUMBER 27	PART NUMBER 2HND 4HND 6TMF 6TMFD PART NUMBER CTVE27 PART NUMBER 8C11 9C11 9C11 9C11D 8C6V 8C6VD 8L16 8L16D 8C12 8C12	F CCA @ 0°F 400 235 750 750 F 20 AH RATE 235 250 250 230 330 370 370	11: 11: 22: ERFORM RESI CAP/ 22: 23: 25: ERFORM 6 AH RATE 190 210 210 270 295 295 295	99 MANCE L 120 130 130 140 140 155 158 160 160 175 120 130 130 170 190 190 90	77 58 18 18 18 18 18 18 18	RGED 25 A VOL	69.95 82.53 112.22 SC55 81.68 109.94 127.13 135.75 SC55 SC55 FLOOR 111.37 110.93 120.26 120.26 146.90 170.08 170.08 170.08 170.08	107.16 126.36 171.96 SUGGESTED RETAIL ORDNANCE 130.36 175.96 201.56 214.36 SUGGESTED RETAIL FLOODED C 124.76 SUGGESTED RETAIL COURT C 124.76 SUGGESTED RETAIL COURT C 124.76 SUGGESTED RETAIL SCRUBBER 171.16 184.76 184.76 184.76 224.76 224.76 260.78 260.78 SCRUBBER 279.16	133:95 157:95 214.95 SUGGESTED LIST 162:95 219:95 251:95 267:95 SUGGESTED LIST AND SWEEP 213:95 213:95 230:95 230:95 230:95 280:95 325:95 AND SWEEP 348:95 348:95	THRU (WARR MO. 24 24 24 24 PASSENGER THRU (WARR MO. PASSENGER THRU (WARR MO.	6.29 6.29 8.54 10.08 10.75 CAR & TRUCK DIE TON COST/MO.	12 12 12 12 12 12 12 12 12 OVER 1 TON EQUIPPED, WARR. MO. 24 24 24 24 OVER 1 TON EQUIPPED, WARR. MO. 12 OVER 1 TON EQUIPPED, WARR. MO. 12 12 12 12 12 12 12 12 12 12 12 12 12	11.91 14.00 19.08 : 2 WAY RADIO MARINE, ETC. COST/MO. 7.16 9.62 11.12 11.83 : 2 WAY RADIO MARINE, ETC. COST/MO. 13.83 : 2 WAY RADIO MARINE, ETC. COST/MO. 18.91 18.91 20.41 20.41 24.91 24.91 28.91 29.91 30.83 30.83 33.33 33.33
27 31 GROUP NUMBER 2HN 4HN 6TL GROUP NUMBER 27 GROUP	EV27 EV31 PART NUMBER 2HND 4HND 6TMF 6TMFD PART NUMBER CTVE27 PART NUMBER 8C11 9C111 9C111 9C110 8C6V 8C6VD 8L16 8L16D 8C12 8C12D 9C12 9C12	150 200 230 F CCA @ 0°F 400 235 750 750 F P 20 AH RATE 235 250 250 330 370 370 370 195 228 228	11: 11: 22 ERFORM RESI CAP/ 22: 22: 22: 22: 22: 22: 22: 22: 22: 22:	99 120 130 170 190 190 115 115	77 58 18 18 18 18 18 18 18	RGED 25 A VOL	69.95 82.53 112.22 SC55 81.68 109.94 127.13 135.75 SC55 SC55 SC55 FLOOR 111.37 110.93 120.26 146.90 170.08 170.08 181.68 181.68 181.68 181.68 181.68 196.34 196.34	107.16 126.36 171.96 SUGGESTED RETAIL DRDNANCE 130.36 175.96 201.56 214.36 SUGGESTED RETAIL FLOODED C 124.76 SUGGESTED RETAIL SCRUBBER 171.16 184.76 184.76 224.76 260.76 260.76 SCRUBBER 279.16 300.76 300.76	133:95 157:95 214.95 SUGGESTED LIST 162.95 219.95 251.95 267.95 SUGGESTED LIST ABLE TV 155.95 SUGGESTED LIST AND SWEEP 213.95 230.95 230.95 230.95 280.95 325.95 325.95 348.95 348.95 348.95 375.95	THRU (WARR MO. 24 24 24 24 PASSENGER THRU (WARR MO. PASSENGER THRU (WARR MO.	6.29 6.29 8.54 10.08 10.75 CAR & TRUCK DIE TON COST/MO.	12 12 12 12 12 12 12 12 OVER 1 TON EQUIPPED, WARR. MO. 24 24 24 24 OVER 1 TON EQUIPPED, WARR. MO. 12 OVER 1 TON EQUIPPED, WARR. MO. 12 12 12 12 12 12 12 12 12 12 12 12 12	11.91 14.00 19.08 : 2 WAY RADIO MARINE, ETC. COST/MO. 7.16 9.62 11.12 11.83 : 2 WAY RADIO MARINE, ETC. COST/MO. 13.83 : 2 WAY RADIO MARINE, ETC. COST/MO. 18.91 18.91 20.41 20.41 20.41 24.91 24.91 24.91 28.91 29.91

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	PERFORMANCE LEVEL								1	CAR & TRUCK	OVER 1 TON: 2 WAY RADIO			
GROUP	PART	20 AH	6 AH	MINS. DISCHARGE			SC55	SUGGESTED	SUGGESTED		ONE TON	EQUIPPED, MARINE, ETC.		
NUMBER	NUMBER	RATE	RATE	.75 A	56 A	25 A		RETAIL	LIST	WARR MO.	COST/MO.	WARR. MO.	COST/MO.	
					R/El	ECT			E POWER & I	DEEP CYCLE SERVICE				
GC2	GC10G	190	156	100	-		76.24	128.76	160.95			10	17.20	
	GC10P	190	156	100	-		76.24	128.76	160.95			10	17.20	
	SSGC10	190	156	100			76.24	128.76	160.95			10	17.20	
	SSGC15G	215	178	115	-		84.11	140.76	175.95	i —		12	15.58	
	GC15GD	215	178	115	-		88.31	151.16	188.95		-	12	16.75	
1	GC15P	215	178	115			84.11	140.76	175.95	-		12	15.58	
	SSGC15 GC25	215 235	178	115 132		488	84.11	140.76	175.95	_	-	12	15.58	
	GC25 GC25G	235		132		488	102.69 102.69	158.36	197.95	_		12	17.58	
GC2H	GC45G	244		145	=	530	114,10	158.36 175.16	197.95 218.95			12	17.58	
			OLT GO		2/5				E POWER & I	DEED CVCI	ESERVICE	12	19.41	
GC8	SSGC8V	165		85	121	318	97,80	155.16	193.95	<u> </u>				
	000001	100	L		1 121	010	07.00	100.10	100.00			12	17.16	
		Р	ERFORM	ANCE L	EVEL					PASSENGER	CAR & TRUCK	OVER 1 TON	: 2 WAY RADIO	
GROUP	PART	CCA	RESI	ERVE	REF	CA	SC55	SUGGESTED	SUGGESTED		ONE TON	1	MARINE, ETC.	
NUMBER	NUMBER	@0°F	CAPA	CITY	a:	32°F		RETAIL	LIST	WARR MO. COST/MO.		WARR, MO.	COST/MO.	
		12-\	OLT G	OLF C	AR/E	LECT	RIC VEH	CLE / MOTIV	E POWER &	DEEP CYCL	E SERVICE			
24/26	426G	425		0		30	47.52	65.56	81.95			12	7.25	
		P	ERFORM	ANCE L	EVEL.					PASSENGER	CAR & TRUCK		: 2 WAY RADIO	
GROUP	PART	CCA	RESI	ERVE	REF. CA		SC55	SUGGESTED	SUGGESTED	l	ONE TON	1	MARINE, ETC.	
NUMBER	NUMBER	@ 0°F	CAPA	CITY	@ 32 °F		l	RETAIL	LIST	WARR MO.	COST/MO.	WARR. MO.	COST/MO.	
		LAV	VN MO	NER/	GARD	EN T	RACTOR	/ SMALL EN	GINE CALCIL	M MAINTEN	ACE-EREE			
U1	SS5U1L	165	-			90	20.93	36.76	45,95			12	4.08	
1	SS7U1L	195	-	_	2	35	21.88	38.36	47.95			12	4.25	
	SS8U1L	230	-		2	75	23.32	40.76	50.95			12	4.50	
l i	SS9U1L	275	-			35	24.73	43.96	54.95			12	4.83	
	9U1LD	275	-			35	28.05	50.36	62.95			12	5.50	
	SS11U1L	350				10	30.91	55.16	68.95			12	6.08	
U1R	SS5U1R	165	-			30	20.93	36.76	45.95			12	4.08	
	SS7U1R SS8U1R	195 230	-	_	235 275		21.88 23.32	38.36	47.95		<u> </u>	12	4.25	
	SS9U1R	275		_		75 35	23.32	40.76 43.96	50.95		-	12	4.50	
	9U1RD	275	-	_		35	24.73 28.05	43.96 50.36	54.95 62.95			12	4.83	
22F	522FMF	425	6	5		10	53.83	79.16	98.95	_		12 12	5.50 8.66	
	522FMFD	425	-	5	_	10	59.78	87.96	109.95		_	12	9.66	
22NF	SS322NF	345	5				39.09	71.16	88.95			12	7.83	
	322NFD	345	5			15	41.70	71.16	88.95			12	7.83	
TYPE		CCA	RES.			DISC		SUGGESTED	SUGGESTED		NARRANTY IN	IFO. (MONTH	S)	
NO.	VOLTS	0 F	80	80 F 15 AMPS		SC55	RETAIL	LIST	FREE REPL.	PRO-RATE	TOTAL	COST / MO.		
8AU1	12	240	4	8	9		VI SI=AII 60.47	ED VALVE-R 78.42	EGULATED 105.95					
8A22NF	12	280		0		08	97.25	117.44	169.95	3	3	6	17.66 28.33	
8A24	12	470		10		30	125.65	149.43	218.95	12	24	36	6.08	
8A27	12	580		75		30	150.13	180.02	261.95	12	24	36	7.28	
8A31DT	12	800	19	90	34	18	161.17	191.18	281.95	12	24	36	7.83	
8A4D	12	1110	38	30	74	15	295.29	360.43	515.95	12	24	36	14.33	
8A8D	12	1350	48			53	353.72	433.35	617.95	12	24	36	17.17	
8AGC2	6	690	38	30	7	18	172.60	199.01	300.95	3	9	12	25.08	
			I						1	l	1	1		

SYMBOLS:

- To be discontinued when stock is depleted.
- 12 months in deep cycle service 12 month in Lawn & Garden service.

Refer to this page for adjustment cost/month.

Extra Acid:

- 1 Quart Pack
- 6 Quart Pack
- 5 GallonPack

"POWERED FOR PERFORMANCE" ™ **EAST PENN manufacturing co., inc.**Taylor Blackburn Battery

HC81 Box 392A Hernshaw, WV 25107

Effective 8/20/07

Purchase Order



BY ORDER

State of West Virginia Department of Administration Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

PURCHASE ORDER NO... AEBATT07 PAGE

ALL STATE AGENCIES
AND POLITICAL SUBDIVISIONS

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CORRECT PURCHASE ORDER NUMBER MUST APPEAR ON ALL PACKAGES, INVOICES, AND SHIPPING PAPERS. QUESTIONS CONCERNING THIS PURCHASE ORDER SHOULD BE DIRECTED TO THE BUYER AS NOTED BELOW.

CHANGE ORDER

SEE REVERSE SIDE FOR TERMS AND CONDITIONS

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*709043114 304-949-2841 TAYLOR & BLACKBURN BATTERY CO HC 81 BOX 392A

VARIOUS LOCALES AS INDICATED

HERNSHAW WV 25107

SH-P +0

ALL STATE AGENCIES
AND POLITICAL SUBDIVISIONS
VARIOUS LOCALES AS INDICATED
BY ORDER

DATE PRIN	TED		TERMS OF SALE		FEIN/SSN			FUND	
08/20,			Г 30	55	0533323 FREIGHT TERMS				
SHIP VI	A		F:O:B			ACCOUNT NUMBER			
BEST WAY		UOP DES	STINATION VENDOR ITEM NO	**********	PREPAID	300000000000000000000000000000000000000	MUL-MUL	**************	
LINE DELIVER		CATINO:	ITEM NUMBER		UNITPRICE			AMOUNT	
						<u> SANGSANGSANGSANGSANG</u>	<u> </u>		
		İ	פברבדסיי יידרא	ET	FOR PURCHASE	ORDER	: AEBAT	יחי	
						OIÇDEIC	. 23111233	107	
LINE CATNO	O ITEM	NUMB	ER		DESCRIPTION			QTY	DATE
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IF APPROVAL AS TO	FORM IS REQU	UIRED BY	ATTORNEY GENERAL, O	CHEC	KHERE				
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