2-1:189

Technical and Research Branch

Systems Management and Developement Branch

REPORT OF NSN/LSN CHANGES SUBJ:

Due to the temporary inability of the Class I System to process DIC XC transactions, the following manual actions are required:

a. By T & R

- 4520-00-600-6880 1. Identify old and new NSN/LSN: OLD 4520:01-283-2105 NEW
- 2. Identify batch containing nomenclature Batch #
- Provide management control data for new NSN/LSN:

RIC 596. SAC / MEC 62 U/I EA U/P /80,80 DML A

b. By ITEM MANAGER

- 1. Fix RQC of old NSN/LSN for deletion and attempt to cancell any dues.
- 2. Process DIC BNN for new NSN/LSN using data provided by T & R and including RD from old NSN/LSN.
- Release nomenclature batch
- 4. Send T & R a deletion notice when all old NSN/LSN on hand and dues are depleted.
- Provide copy of this form to issue point (s) affected.

By ISSUE POINT

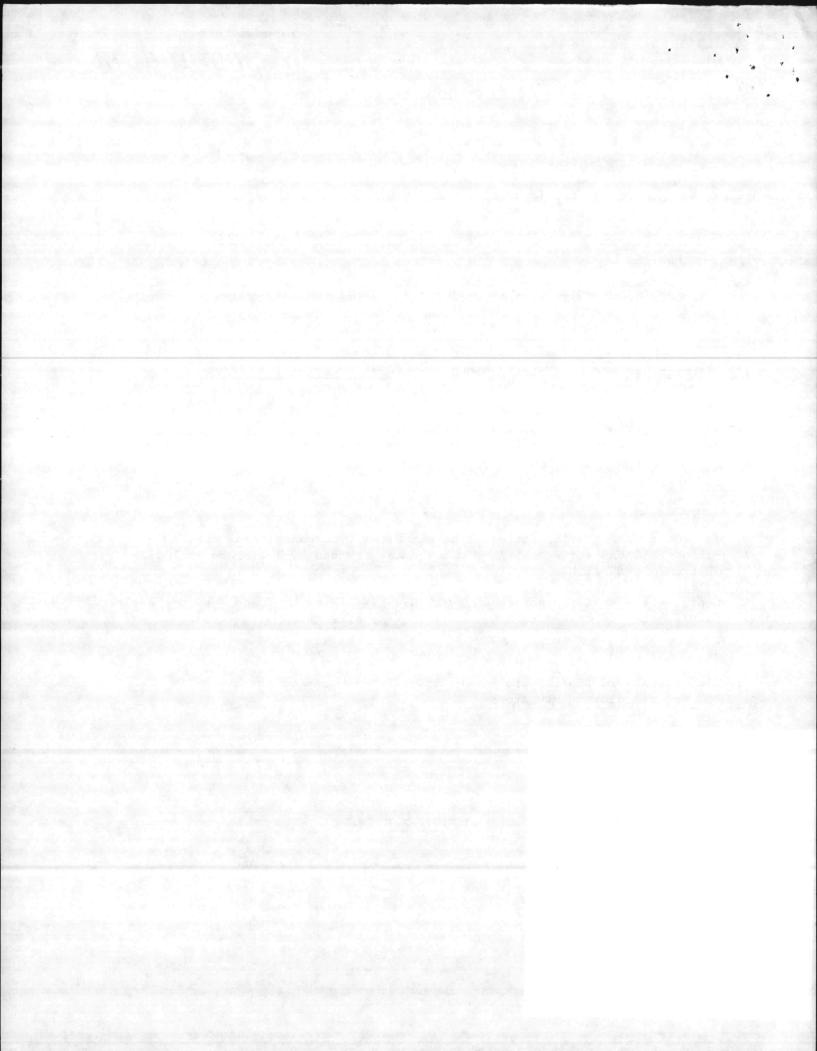
1. Insure all old NSN/LSN stocks are issued before any of the new. (. KAMPI Components Co Bustol, PA MFR

Do not mix old and new stock.

New Play MA

PIN E52-50R-045DV-/00 - decontrolled see attacked

American Proxine



211/89 DATE:

Technical and Research Branch FROM

Systems Management and Developement Branch

SUBJ: REPORT OF NSN/LSN CHANGES

Due to the temporary inability of the Class I System to process DIC XC transactions, the following manual actions are required:

a. By T & R

- 4520-00-000-6880 Identify old and new NSN/LSN: OLD 4520 01 - 283 - 2105 NEW
- 2. Identify batch containing nomenclature Batch #
- Provide management control data for new NSN/LSN:

RIC 596 SAC / MEC 62 U/I EA U/P /80,80 DML A

b. By ITEM MANAGER

- 1. Fix RQC of old MSN/LSN for deletion and attempt to cancell any dues.
- Process DIC BMN for new NSN/LSN using data provided by T & R and including RD from old NSN/LSN.
- 3. Release nomenclature batch
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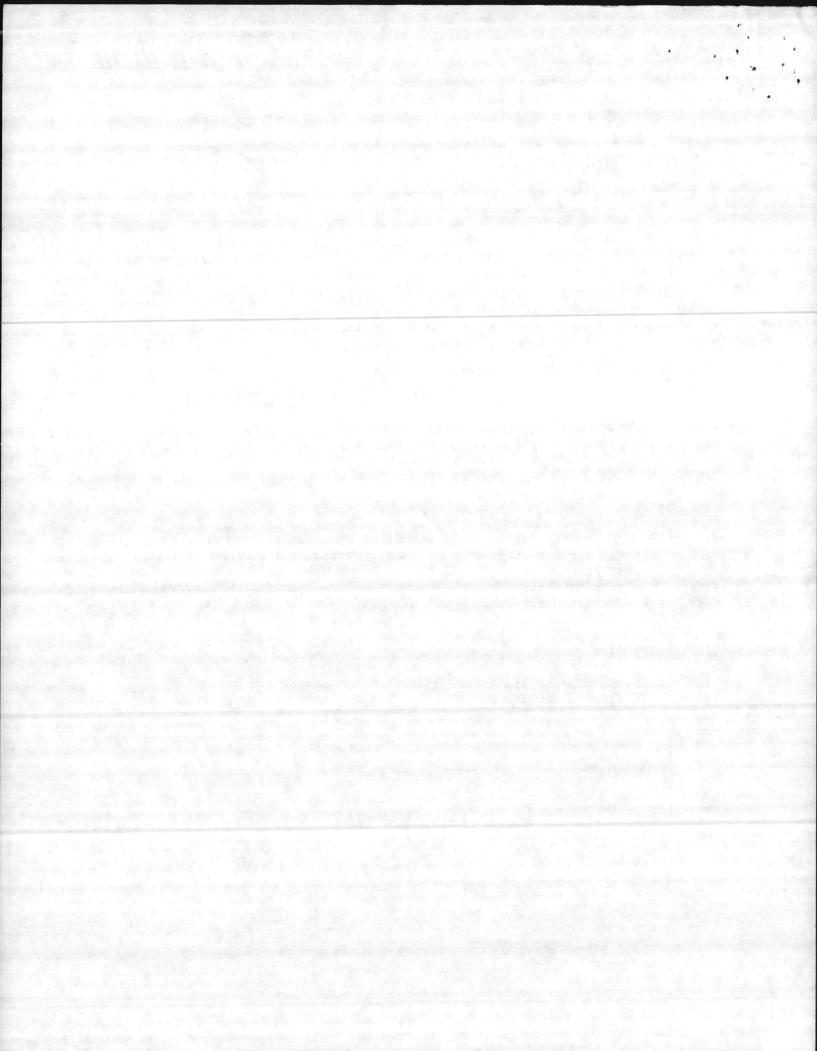
By ISSUE POINT

1. Insure all old NSN/LSN stocks are issued before any of the new.

Do not mix old and new stock.

2/25/00 - decortrolled see attacked

L'Ampi Components Co Bustol, PA MFR



r URCHASE DESCRIPTION WORKSHEET	#	The fil	e` 520-01-283-	
CBCL 4225/2	-709	Me o H	20-01-283-	2105
PECIFICATIONS		STOCK NO. 4520-	00-000-6	880
Heater, water, es	lec rd			
steel, glass line	d. likes	glas in	sulation	, 3/4
not inlet-outle	t conner	Tions on	near top	of
heater, wldip	Tubes, l	imit Su	utch, me	gnesin
anode rods,	to be u	12 app	roved,	2201
double element	, quich	recor	ery, 4	500 W
upper - 4500	watt	lower	1, 5 me	ar
outright war	ranty.	Weater	to fit is	va
specific loca	tion -	Size	to be 21	in dea
50in old 1	light.	Heaters	are to be	e rised
as replaceme	nto ar	I not	on ne	w
installation	0	onot	Sub.	
Mor Flor	# ER	520	Charged to	
		- MAA	7-52D De	e memo
				2/15/90 MC
mfg. Mor	Flo J	rdustri	Parkway 14128	
1845	0 S.m	ules (Parkway	
Clev	elark (ho !	141280	

U/I FA U/P 125.00 NEW ITEM SHOP STORES
SELF SERVICE CENTER

DATE 3 7.683

INITIALS 7.683

27 No. 3 pertilion Subinfo not on word processor desc. 271683-new dese Situp because PXC processor description from old purch Dese left obb notations on size no subon Size. so rewrote & included not Sub enfo within description. VOB TAR.

the solidary. The state with the solidary and the most as supercommends in the Miles I will a Charles Survey of the Survey o

The state of the s

BARRY CALL STAND

NEW ITEM NOTICE

SECTION

FROM: M.C.A.S., Emerger	ncy Service Branch, Ba					
G1	and the second second second	se Maintena	ince Depart	ment		
o: Shop Stores Officer	c, Central Shop Stores	Branch	DATE:	1 April 197	75	
	The same of					
1. FSN/MFR PART NO.	2. REFERENCE PUBLICA	ATION	3. MFR MAKE	AND MODEL OR EQU	IP ID NO.	
4520-00-600-68	80		moz 7	la Inc	lustre	
SP 6378 4. UNIT PRICE. 5. UNIT OF ISS	Longley Supp Longley Supp 6. 30 DAY USAGE		The second secon	Glass 8. ISSUE POINT RE	OULDED	
\$98.00 Ea.	Star Co					
DESCRIPTION: Part # 921	100 13 4 approximate	15 May	A SECURE OF STREET		MMLV073	
fit special agent Up 8800. Fillon		NATURE RAY	MOND BAYER DATE:	insk ja	sell water	
0:				OL NO: 8 9	138	
			ALOG CONTRO]		
RESEARCH						
	120 DAY QUANTITY		MARK FOR			
	120 DAY QUANTITY SAC SMC	МС	MARK FOR	/H OBLIG	DUE	
U/I U/P MEC		МС		/H OBLIG	DUE	
U/I U/P MEC	SAC SMC		RD 0/	H OBLIG	DUE	
U/I U/P MEC EA 88.00 35 EMARKS:	SAC SMC / - Des	neal 1	RD 0/	'H OBLIG	DUE	

HECOPY

SIGNATURE Duyess

OFFICER IN CHARGE, CENTRAL SHOP STORES

A THE FOR PlN924/02 nocrass OK RECEIVED E04 catalog OK. APR 7 9 04 AM 75 middle SRT852 DV nicross. EOI- OK: Purk Descok. SP 6378 nocross NEN adopt of 12-4520 Group. none with 4500 walt element one 220 NSN W/3000 watt NSN TOPA CHURCH TOOLOG! The same of the sa them hamelef company buldid all m Jodd will checkout state stove Co. myg test in being. longley To quet stocking. model ER 52 Dmodel ER 52 Dmor- Flaw Industries Min 700 Industries Inc code 30 50 x21 , 18450 5 miles Root Pring 88.00 Clevelon Outh 44128 50 gal -50 X21 upright round. getter tem acceptable. Formerly. 4520248-0791 mu sine luble 40 gal capicity 4500 watt more in more in more in more in more 590 3 en 13100SF

Type File Su Desgription PHRCHASE DESCRIPTION WORKSHEET FECIFICATIONS 30-45 JO-40-CUO-6880 God Top inlet-top outlet. Heater, water, electric, round, upright, 50 gallon capacity, 220 volts, Double dements, 4500 Watt top and 4500 watt bottom, 3/4 in APT water connections glasslined gold on mich overall height, 21 inchdia, complete with all controls. "Dip tubes" to be in compliance with north Carolina State Building Code andlow Fed Spee W-4-196 4. mfg code 22 93 to be mor Fla Industries model ER 52 D. note: Do not sub on dia and height as heater must fit a specific location 505: mor Flo Industries Inc. 18450 S. miles Pkwy pre new angi 10 Cleveland, other 44128 Regreta booklet or pemplet gening care and of pumplet listing and U/P 88.00 SELF SERVICE CENTER DESCRIPTION CHANGE 116B.

Reviewed work FSS-4520-00-033-4284 that size 598 high zz Vibin dia & wont fit in space - continue with Coott.

verified with current meets.

155 to a gurrent better 1615.

158 to die must be the 1615.

JAN 22 1980 recht ER53 DV 450 upper, 450 lower 53 gul Cup Ler 22665

Ameri Blass & some

Mor 7 lps & Some

Inlet Loutleton top of heater

Will

(22 June3)

FINANCIAL BRANCH (BPA SECTION) Direct Support Stock Control Assistant Chief of Staff, Logistics Camp Lejeune, North Carolina 28542-5000

14 Feb 90 4200

From: Financial Branch, BPA Section Tech & Research Branch To:

Subj: CHANGE IN TECH DATA; FORWARDING OF

- The following information is forwarded for possible change(s) as a result of a recent buy for LSN/NSN 4520-01-283-2105.
 - Mor Flo Industries P/N to read EFR90-52D ILO ER-52D. 22937 Mfg to read _____ILO _____.

2. The above information was received from Faye Stegal of Mullen Supply on this date.

> gulie Batchelor Julie Batchelor

FINANCIAL BRANCH (BPA SECTION)

Direct Support Stock Control
Assistant Chief of Staff (Colistics
Camp Lejeune, North Carolina (8542-5000)

14 Feb 303

From: Financial Branch, BPA Section To: Tech & Researth Branch

SUBJ: CHANGE IN TECH DATA; FORWARDING OF

is The following information is ferwarded for possible change's as a result of a recent buy for LSN/NSN 4520-01-283-2105.

Odi paer crons on N. Caranegror old Joh

The above information was received from Faye Stegal of Mullent Supply on this date.

Julie Batchelor

B4-1R2E10 B41R2EM3

DSSC ASSET FILE INQUIRY RECORD FOR

00-02-15

STOCK NUMBER: 4520 01 283 2105

UNIT OF ISSUE:

EA

OTY ON HAND:

UNIT PRICE: 247.36

LOCATIONS: T651308AA

T651307AA

TCN:

STATUS CODE: BZ DO SHIP DATE:

DTE AVAIL SHIP:

NOMENCLATURE: HEATER, WATER, ELECT, RD, 50 GL CAP, 4500W DB

L ELEMENT, 3/4"NPT CONN, 21"DIA, 50"H

ENTER - SCROLL

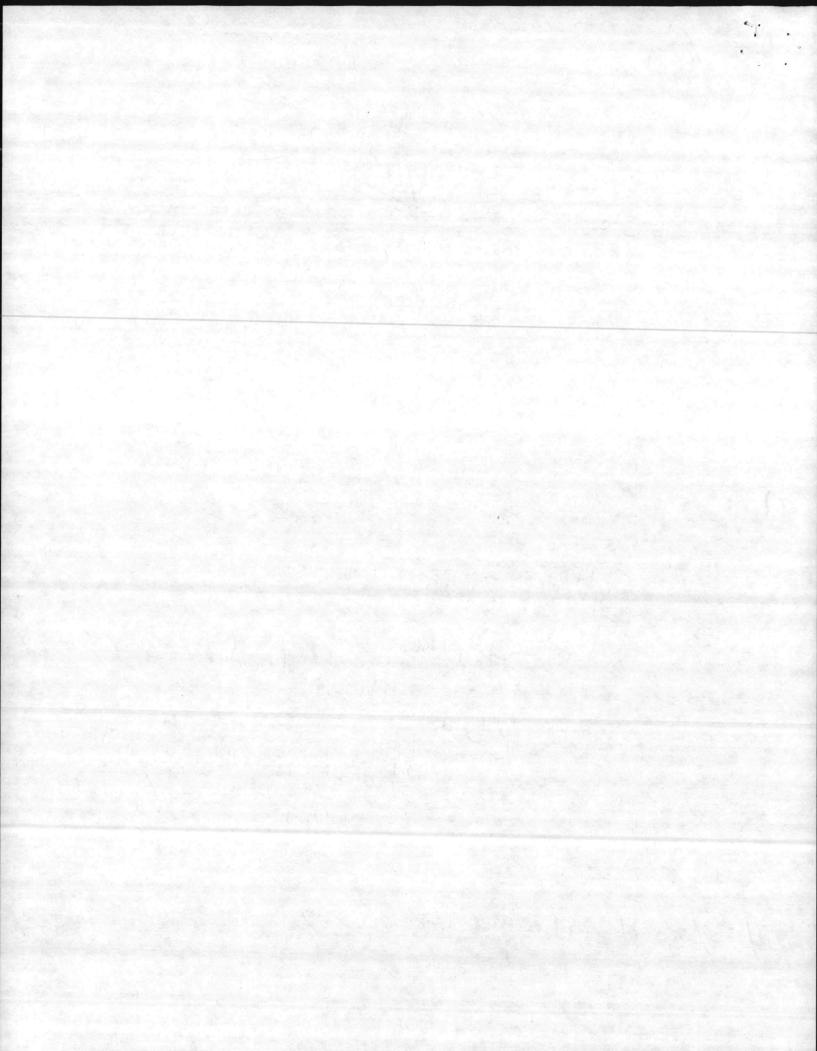
PF2 - NEW NSN

PF10 - MENU

PF24 - LOGOFF

2-25-00 Kathy Jeworhol. Please Jeworhol. Joni

2/25/00-decontrolled @ 65+73



FROM : BATH CONCEPTS AND SUPPLIES INC. FAX NO. : 252 636 3147

Attn: NANCY Peterson

May. 26 2000 01:17PM P2

RESIDENTIAL ELECTRIC

MODEL NUMBER	GAL. CAP.	GPH RECOVERY 90° # RIBE	EF.	HEIGHT TO TOP OF HEATER	JACKET DIAMETER	HEIGHT TO SIDE TAR LOPENING	LGADA FAOTO	63	APPROX SHIPPING WEIGHT	DIST.
PROLine	TM					✓ Chimble of				
6-Year Ta		/6-Yea	r Pa	arts		✓ Side that ✓ Limbel a	inted for the or year fac	ny aratah Shanë pa	and the volve	
61-30H-045DV	30	20.7	0.89	45-1/2'	16'	38-1/2"	0.28	0.29	77	
1-40R-045DV	40	20.7	0.88	47-1/4"	18"	40-3/4"	0.34	0.34	92	
32-40H-045DV	40	20.1	0.89	59'	18'	52-1/2"	0.71	0.40	109	1
31-50R-045DV	50	20.7	0,86	47	20	40-3/4	0.42	0.43	113	
2-50H-045DV	50	20 7	0.87	58-1/2*	20"	52-1/2	0.86	0,48	87	
HEG2-30H-045DV	30	20.7	0.90	45-1/2"	18"	38 1/2"	0.36	0.36	108	
HE62-407-045DV	40	20.7	0.89	47-1/4" 59-1/4"	50	53'	0.94	0.54	168	-
52-65H-045DV	66	20,7	0.85	59-1/4	24'	53	1.33	0.78	192	
32-80H-045DV 32-119R-045DV	119	20.7	0.02	61-1/4"	28'	54-3/4	1.58	1.67	289	
9-Year T	40	20.7	0.89	47-1/4"	20.	40-3/4"	0.43	0.43	108	
Aחריים אחריים אחריים א	1 40								100	
D2-ADU-DASOV	40	20 7	0.89	59	18.	52-1/2	0.71	0.40	109	
	40	20.7	0.89	59° 48-3/4°	16.	52-1/2° 40-3/4°	0.71			
92-50R-045DV	40 50 50			-				0.40	109 128 127	
92-50R-045DV 92-50H-045DV	50	20.7	0.07	46-3/4"	55.	40-3/4° 52-1/2° 53°	0,51 0.86 0.94	0,40 0.54 0.48 0.84	109 128 127 158	
92-50R-045DV 92-50H-045DV 92-65H-045DV	50 50	20.7 20.7	0.87	46-3/4" 58-1/2"	55.	40-3/4° 52-1/2°	0,51 0.86	0.40 0.54 0.48	109 128 127	-
92-50R-045DV 92-50H-045DV 92-65H-045DV 92-80H-046DV	50 50 66 60	20.7 20.7 20.7 20.7	0.87 0.87 0.85	46-3/4" 58-1/2" 59-1/4"	55. 50. 55.	40-3/4° 52-1/2° 53°	0,51 0.86 0.94	0,40 0.54 0.48 0.84	109 128 127 158	-
92-50R-045DV 92-50H-045DV 92-65H-045DV 92-80H-046DV	50 50 66 80	20.7 20.7 20.7 20.7 20.7	0.87 0.87 0.85 0.82	46-3/4" 58-1/2" 59-1/4" 59-1/4"	22" 20" 22" 24"	40-3/4° 52-1/2° 53° 53°	0.51 0.86 0.94 1.83	0,40 0.54 0.48 0.64 0.78	109 128 127 158 192	A117
92-50R-045DV 92-50H-045DV 92-65H-045DV 92-80H-046DV PROLING Self-Cle	50 50 66 80	20.7 20.7 20.7 20.7 20.7	0.87 0.87 0.85 0.82	48-3/4" 58-1/2" 59-1/4" 59-1/4" minosity claims to a ning time true to builted tactory in	22" 20" 22" 24"	40-3/4° 52-1/2° 53° 53°	0.51 0.86 0.94 1.83	0,40 0.54 0.48 0.64 0.78	109 128 127 158	anty
92-50R-045DV 92-50H-045DV 92-65H-045DV 92-80H-046DV PROLING	50 50 66 80	20.7 20.7 20.7 20.7 20.7	0.87 0.87 0.85 0.82	48-3/4" 58-1/2" 59-1/4" 59-1/4" minosity claims to a ning time true to builted tactory in	22" 20" 22" 24"	40-3/4° 52-1/2° 53° 53°	0.51 0.86 0.94 1.83	0.40 0.54 0.48 0.54 0.78	109 128 127 158 192	anty.
92-50R-045DV 92-50H-045DV 92-65H-045DV 92-80H-046DV PROLING Self-Cle	50 50 66 80	20.7 20.7 20.7 20.7 20.7	0.87 0.87 0.85 0.82	46-3/4" 58-1/2" 59-1/4" 59-1/4" 59-1/4" 59-1/4" 6-2-1/4" 6-2-1/4"	22" 20" 22" 24" 15 % d 7.5 % velv	40-3/4* 52-1/2* 53* 53* 6 Outsoid 40-3/4*	0.51 0.86 0.94 1.83	0.40 0.54 0.48 0.54 0.78	109 128 127 158 192	anty
92-50R-045DV 92-50H-045DV 92-65H-045DV 92-80H-046DV PROLING Self-Cle 1 Z-Year	50 50 66 80 Pl	20.7 20.7 20.7 20.7 20.7 US IM	0.87 0.85 0.82 Coulded Section 1	46-3/4" 58-1/2" 59-1/4" 59-1/4" 59-1/4" 60-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	22" 20" 22" 24" 15 % d 7.5 % /EIV	40-3/4* 52-1/2* 53* 53* 6 0 dss d 40-3/4* 52-1/2*	0.51 0.86 0.94 1.83	0,40 0.54 0.48 0.54 0.78	109 128 127 158 192 192	anty
92-50R-045DV 92-50H-045DV 92-65H-045DV 92-80H-046DV PROLING Self-Cle 12-Year 123-40R-045DMV***	50 50 66 80 Pli anii	20.7 20.7 20.7 20.7 20.7	0.87 0.85 0.82 0.82 0.91 0.91 0.91 0.93	46-3/4" 58-1/2" 59-1/4" 59-1/4" 59-1/4" 60 oning the Fruit to bortest takenry in Part 1/4" 59-1/4" 59-1/4"	22° 24° 22° 24° 22° 22° 20° 24°	40-3/4" 52-1/2" 53" 53" 53' 40-3/4" 62-1/2" 40-3/4"	0.51 0.86 0.94 1.83	0.40 0.54 0.48 0.54 0.78	109 128 127 158 192 1192 1112 115 143	anty
92-50R-045DV 92-50H-045DV 92-65H-046DV 92-80H-046DV PROLING Self-Cle 12-Year £123-40R-045DMV £123-40H-045DMV £123-50R-045DMV	50 50 66 80 Pli anii Tar	20.7 20.7 20.7 20.7 20.7 20.7	0.87 0.85 0.82 Coulded Section 1	46-3/4" 58-1/2" 58-1/4" 59-1/4" 59-1/4" medacy clamates and to burited factory of the fact to burited factor of the factor of th	22° 24° 22° 24° 21° 22° 20° 24° 22°	40-3/4" 52-1/2" 53" 53" 53" 40-3/4" 52-1/2" 40-3/4" 52-1/2"	0.51 0.86 0.94 1.83 1.83 0.45 0.86 0.89 0.98	0,40 0.54 0.48 0.54 0.78 0.49 0.49 0.48 0.69 0.98	109 128 127 158 192 112 115 143 140	anty
Self-Cle	50 50 66 80 Pli 31111 40 40 60	20.7 20.7 20.7 20.7 20.7 20.7 20.7 20.7	0.87 0.85 0.82 0.82 0.91 0.91 0.91 0.93	46-3/4" 58-1/2" 59-1/4" 59-1/4" 59-1/4" 60 oning the Fruit to bortest takenry in Part 1/4" 59-1/4" 59-1/4"	22° 24° 22° 24° 22° 22° 20° 24°	40-3/4" 52-1/2" 53" 53" 53' 40-3/4" 62-1/2" 40-3/4"	0.51 0.86 0.94 1.83	0.40 0.54 0.48 0.54 0.78	109 128 127 158 192 1192 1112 115 143	A NY

"Unit includes heat trap
Load factor on left based on 100 points per lead 53 ts. straight Load factor on right based on 100 points per lead 53 ts. straight

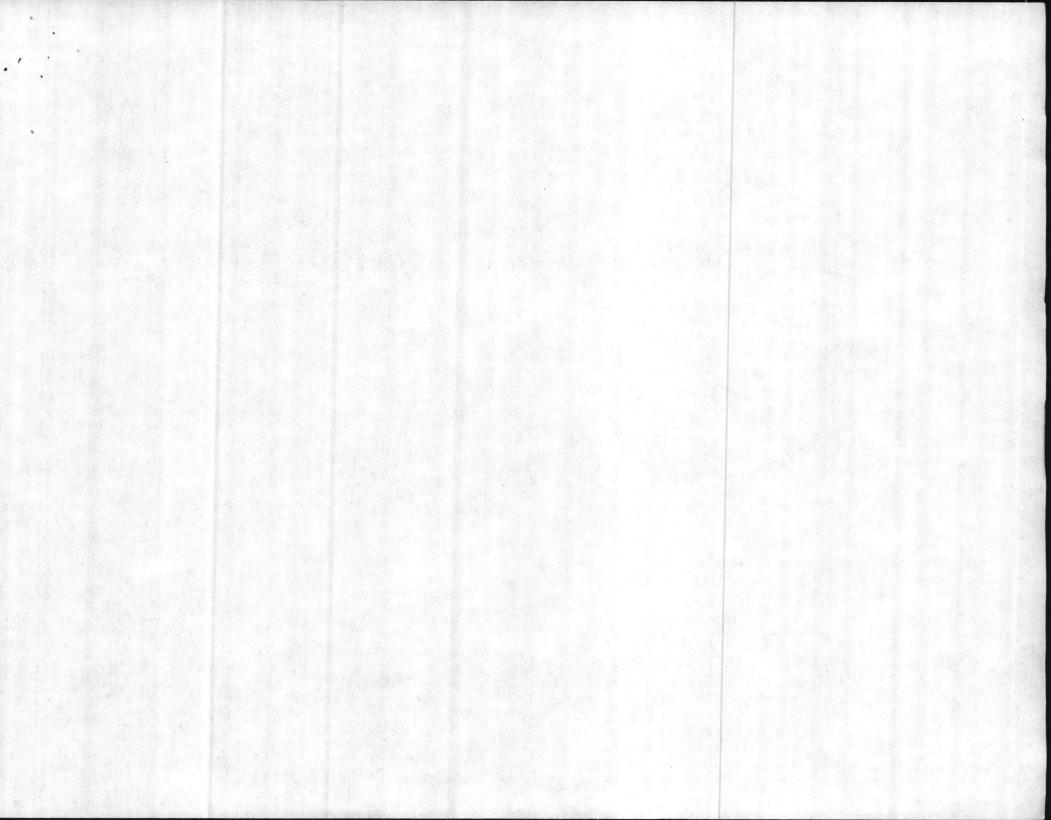
- * For single element models deduct \$5.50 from 6-year and 9-year models or \$9.50 for 12-year models. Substitute "S"suffix for "D"suffix in the model
- weener to HEAST to the & ween madel number and and Sallfull to the
- For top T&P velve opening, with T&P shipped in the box, deduct \$1.00 from the above price and delete "V" from the model number (not available in 119-gallon models). MHE62-30H, MH62-40R and E62-119R models are not available with top T&P opening.
- * To order North Carolina or Maso. Code heaters, note "NC approved" or "MA approved" on each fine that applies. No charge,
 * For incolor elements on E62 and E92 models, add \$4.00 per element. Consult feelory for availability.

 * All write on this page include 4600 was 2400 elements. For other wastages and voltages, consult factory.

KAMPi components la Bustol, PA

gew P/N E52-50R-045DV

rage	00-00-01 00:39.49	
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ER52D (MOR-FLO IND) 22937	14 Prosing 23 20, 12 20	5 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
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ER52D (MOR-FLO IND) 22937		1 326
HEATER, WATER, ELECT, RD, 50 GL CAP, 4500W DB		7 36
L ELEMENT, 3/4"NPT CONN, 21"DIA, 50"H		X nosh
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		1(152) 204
경기되는 그리고 그 경기를 가는 것이 되었다.		



NEW ITEM/DELETE NOTICE MCBCL 4400 (REV. 12-89) Section 1 FROM: TO: fficer in Charge, DSSC Division (Attn: Systems Management and Development Branch) **END ITEM - IF APPLICABLE** TEMPORARY OR PERMANENT REQUIREMENT 1. NSN/MFR PART NR 2. REFERENCE PUBLICATION 3. MFR MAKE AND MODEL OR EQUIP NR 5. UNIT OF ISSUE 6. 30 DAY USAGE 7. DATE REQUIRED 8. ISSUE PT REQUIRED 167.00 NO LOC. 9. DESCRIPTION Section II DATE: CONTROL NO: FROM: Officer in Charge, Systems Management and Development Branch TO: APPROVED DISAPPROVED CATALOG DELETE RESEARCH [REMARKS: SIGNATURE: Section III DATE: FROM: Officer in Charge, Support Division, Technical and Research Branch TO: Officer in Charge, DSSC Division (Attn: Systems Management and Development Branch) U/I UP SAC MEC HAZ SLC SSRIC DEMIL

REMARKS:

SIGNATURE: