PURCHASE DESCRIPTION WORKSHEET
MCBCL 4225/2

SPECIFICATIONS

STOCK NO. 4520-00-377-0742

Draft Control, Flue Automatic; Components: Balance Assy 1, Collar 1, Damper 1, Dial, Calibrated 1, Pointer Adjusting 1, Tee, Pipe 1, 6 mil Diameter, adjustable. P/N B34TJ06. CAGE 61560. Field Controls Co.

SS: S9C

XC - from NSN: 4520-00-000-0747

11/16/99 - Decontrolled Coded 6660
see attached

S9C EA $8.23 AAC: D, Denil A
AAC-D AAC-D.
S9C EA 1.C2

U/I EA U/P 8.23	☒ NEW ITEM ☐ DESCRIPTION CHANGE	☒ SHOP STORES ☐ SELF SERVICE CENTER	
DATE 4-30-87		INITIALS	CN

Memo for the Record -
On a field Trip to Shop Store to Check out
NSN 4520-00-377-0742

1. In stock was a draft regulator complete
With tee. P/N B34TJ06.

2. Also in stock was a Draft Stat (Damper
Section Only). P/N 6-B, Cage 93468
Mfg Dombach Furnace & Foundry, Eastlake, Oh.
This item came to us through the System
And has a DLA Contract No. on it.

Result: the item We Catalogd, desire to stock,
And Confirmed by the IL is Item #1
the Complete tee assy.

3-25-88
JN

OPNAV 5216/144A (Rev. 8-81)
S/N 0107-LF-052-2320

DEPARTMENT OF THE NAVY

Memorandum

FROM: Technical and Research Branch

TO: Systems Management and Developement Branch

SUBJ: REPORT OF NSN/LSN CHANGES

1. 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

1. Identify old and new NSN/LSN: OLD 4520-00-C00-0747
   NEW 4520-00-377-0742
2. Identify batch containing nomenclature Batch # 5305-87135
3. Provide management control data for new NSN/LSN:

RIC S9C SAC 1 MEC C2 U/I EA U/P 8.23 DML A

b. By ITEM MANAGER

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

c. By ISSUE POINT

1. Insure all old NSN/LSN stocks are issued before any of the new.
2. Do not mix old and new stock.

C Norman
CATALOGER

5-15-87
DATE

U.S. GOVERNMENT PRINTING OFFICE: 1982-505-106:8483

NSN 4520

	DESCRIPTIVE DATA
01-003-1449	DOOR ASSEMBLY,ACCESS; INCLUDES HINGE,CATCH AND HARDWARE; END ITEM HEATER, DUCT TYPE, PORTABLE, BT400843 SERIES, TYPE H81; FSCM 90598, P/N TCF3342
01-003-1451	DOOR ASSEMBLY,ACCESS; INCLUDES HINGE,CATCH,HARDWARE; END ITEM HEATER,DUCT TYPE,PORTABLE BT400843 TYPE H81; FSCM 90598, P/N TCF3348
01-100-7205	DOOR ASSEMBLY,CONTROL; END ITEM HEATER,PORTABLE; FSCM 98752, P/N 8227163-10; FSCM 57386, NONDEFINITIVE SPEC 04110224
00-024-7401	DOOR ASSEMBLY,DISCHARGE; LEFT HAND; CONSISTS OF P/NTC605,7; P/N TC518,7; P/N TC585A,1; P/N TC703,1; P/N TC526,2; P/N TC634,1; FSCM 90598, P/N TCA477
00-652-4895	DOOR ASSEMBLY,FABRICATED; STEEL; PAINTED YELLOW; 42 IN. LG; 34.375 IN. W; 2 IN. THK; W/TWO 1.5 IN. DIA VENTS; FSCM 90598, P/N TCF90
00-024-7394	DOOR ASSEMBLY,TOP; STEEL DOOR; FSCM 90598, P/N TCA461A; FSCM 90598, NONDEFINITIVE SPEC TCA461; FSCM 90598, NONDEFINITIVE SPEC TCA480
01-003-1456	DOOR,CABINET; 27.5 IN. LG, 8.125 IN. W; FSCM 90598, P/N TC4311
01-100-7206	DOOR,ENGINE PRIMER; END ITEM HEATER,PORTABLE; FSCM 98752, P/N 8227162-10; FSCM 57386, NONDEFINITIVE SPEC 04100098; FSCM 92878, NONDEFINITIVE SPEC 8227162-10
01-114-7461	DOOR,FILTER,BYPASS; ITEM CONSISTS OF; DOOR P/N 12299219-1,2EA BRACKETS P/N 12299219 -2.ADDITIONAL INFORMATION MAYBE OBTAINED FROM DRWG.12299219,FSCM19207; FSCM 19207, P/N 12299219
01-100-7942	DOOR,INSIDE,DISPOSAL CHUTE ASSEMBLY; ALUMINUM; 0.08 IN. THK; 15 IN. W; 15 IN. H; END ITEM 2320010284396; FSCM 81902, P/N C-46313P1
00-086-5434	DOOR,STORAGE,CHASSIS; END ITEM AMERICAN AIR FILTER CO HEATER, PART NO. H40; FSCM 90598, P/N TWF3001
01-183-4706	DOOR,TORCH BURNER,REGISTER; END ITEM COEN COMPANY REGISTER ASSEMBLY, P/N SAZ14 OR SAZ15 FOR MODEL 1MV OIL BURNER; FSCM 71530, P/N 2025-003-01
01-064-5952	DOWEL; END ITEM HEATER 1-H1; FSCM 16004, P/N 68950
00-377-0742	DRAFT CONTROL,FLUE,AUTOMATIC; COMPONENTS, BALANCE ASSEMBLY 1, COLLAR 1, DAMPER 1, DIAL, CALIBRATED 1, POINTER, ADJUSTING 1, TEE, PIPE 1; DESIGNED FOR INSTALLATION IN ROUND PIPE, 6 IN. DIA OF PIPE FOR WHICH DESIGNED; NOT DESIGNED FOR INSTALLATION IN OTHER THAN ROUND PIPE; NO SPECIAL FEATURES; FSCM 61560, P/N B34TJ06; FSCM 58893, NONDEFINITIVE SPEC 6INSA
00-289-5627	DRAFT CONTROL,FLUE,AUTOMATIC; COMPONENTS 1 EA FLUTTER GATE, HINGE PIN, ADJ SCREW, BAL WT AND FLOATER; DESIGNED FOR INSTALLATION IN RD PIPE, 10 TO 13 IN; DIA OF PIPE FOR WHICH DESIGNED; FSCM 13933, P/N PFD10 -12; FSCM 70766, P/N PFD10-12
00-289-5628	DRAFT CONTROL,FLUE,AUTOMATIC; COMPONENTS 1 EA FLUTTER GATE, HINGE PIN, ADJ SCREW, BAL WT AND FLOATER; DESIGNED FOR INSTALLATION IN RD PIPE, 8 TO 9 IN. DIA OF PIPE FOR WHICH DESIGNED; FSCM 61560, P/N DC01580101
01-244-4749	DRAFT CONTROL,FLUE,AUTOMATIC; DESIGNED FOR 9 IN. SIZE PIPE; U/O OIL AUTOMATIC AND HAND FIRED EQUIPMENT; FSCM 39428, P/N 1782K25
01-094-6931	DRAFT CONTROL,FLUE,AUTOMATIC; DRAFT INDUCER-MOTOR DRIVEN WITH ADJUSTABLE V-BELT DRIVE, HORIZONTALLY OR VERTICALLY MOUNTED, MAGNETIC STARTER, VIBRATION, ELIMINATORS, PREPURGE AND DRAFT SWITCH TO PREVENT BOILER OPERATION WHEN DRAFT IS INADEQUATE, INLET AND OUTLET SIZE 14 IN. X 14 IN., FAN SPEED 3265 RPM, OVERALL LGTH. SHALL NOT EXCEED 34 IN. OPERATING VOLTAGE 440 VOLTS, 3 PHASE, 60 HERTZ, 1 1/2 HP.; FSCM 66137, P/N 140-1 1/2

THE FOLLOWING

DOCUMENT IMAGE(S)

WERE POOR QUALITY IN THE

ORIGINAL PAPER FORMAT

(1)

E	RNVC	RNCC	SADC	DA		ITEM NAME	NSN	ISC	REF NO.	CAGE	RNVC	RNCC	SADC	DA		ITEM NAME	904
6	1	3				ADJUSTMENT ASSE	5310-00-377-0701	2	690148	99193	2	3				WASHER,SPRING T	
9	9	3				ADJUSTMENT ASSE	5420-00-377-0702	5	1999B	53477	2	3			N	VALVE MATTRESS	5365
6	1	3				BRACKET, LOWERI	5420-00-377-0703	5	9805A7	53477	2	3			N	WASHER,VALVE SE	7240
9	1	4				BRACKET, LOWERI	5310-00-377-0721	3	5310-00-685-7510*								4520
6	1	3				BRACKET, LOWERI	5120-00-377-0722	2	A57-16	55719	2	3				INSERTER,BEARIN	
6	1	3				CURB, GUARDRAIL	5310-00-377-0723	3	5310-00-001-8169*								4420
6	1	3				PIN ASSEMBLY, A	5420-00-377-0724	5	D4282-2-6	81336	1	3				PLATE, CUSHIONE	2805
9	9	3				PIN ASSEMBLY, A			MILP13062	81349	9	5				PLATE, CUSHIONE	4520
8	2	3				SCREW,CAP,HEXAG	5420-00-377-0725	5	D4282-2-6	81336	1	3				PLATE, CUSHIONE	
1	2	3				SCREW,CAP,HEXAG			MILP13062	81349	9	5				PLATE, CUSHIONE	
4	2	3				SCREW,CAP,HEXAG	5420-00-377-0726	5	D4282-2-6	81336	1	3				PLATE, CUSHIONE	5306
8	2	3				SCREW,CAP,HEXAG			MILP13062	81349	9	5				PLATE, CUSHIONE	5306
7	2	3				SCREW,CAP,HEXAG	5310-00-377-0729	2	4004376	07187	2	3				NUT,PLAIN,HEXAG	5306
5	2	3				SCREW,CAP,HEXAG	1080-00-377-0731	2	104-3A4443EMBRASU	81336	2	3			N	FRAME,CAMOUFLAG	5306
2	2	3				SCREW,CAP,HEXAG			REAFRAMESETN05								5330
8	2	3				SCREW,CAP,HEXAG	1080-00-377-0732	2	104-3A4443MAINFRA	81336	2	3			N	FRAME,CAMOUFLAG	
6	2	3				SCREW,CAP,HEXAG			MESETN05								5365
8	9	3				SCREW,CAP,HEXAG	8010-00-377-0735	2	TRANSPARENTBASE	76708	2	3			N	TRANSPARENT BAS	
8	2	3				SCREW,CAP,HEXAG	5310-00-377-0737	2	4006509	07187	2	3				NUT,PLAIN,HEXAG	5365
3	2	3				SCREW,CAP,HEXAG	5340-00-377-0738	6	609-9153-001	13499	2	3				POST,ELECTRICAL	
7	2	3				SCREW,CAP,HEXAG	5340-00-377-0739	C	609-9195-001	13499	2	3				POST,ELECTRICAL	5365
5	2	3				SCREW,CAP,HEXAG	5340-00-377-0740	2	618-6207-001	13499	2	3				POST,ELECTRICAL	5306
9	2	3				SCREW,CAP,HEXAG	4520-00-377-0742	5	B34TJ06	61560	2	3				DRAFT CONTROL,F	
2	2	3				SCREW,CAP,HEXAG			B34TJ06	94435	9	5				DRAFT CONTROL,F	5306
5	2	3				SCREW,CAP,HEXAG			DRAFTREGULATOR6NO	94451	9	5				DRAFT CONTROL,F	5306
									24GA								5306
6	2	3			N	LAMP HOLDER LOC			Z34TJ06	94435	9	5				DRAFT CONTROL,F	5306
3	2	3				TRAINING AID,FL			61MSA	58893	2	5				DRAFT CONTROL,F	5310
9	2	3				TRAINING AID,FL	5310-00-377-0743	1	11147-274	10138	2	3				WASHER,FLAT	
6	2	3				SYMBOL CARD SET	5330-00-377-0744	6	113359	10138	2	3				GASKET	2010
6	2	3				BATTERY POWER S	5330-00-377-0745	6	MILG6183	81349	1	4				GASKET	5310
9	1	4				BATTERY POWER S	5420-00-377-0754	5	D2777-7MK6	97403	1	3				BEAM, CONNECTOR	
3	2	3				BATTERY POWER S			MIL-S-11726	81349	1	4				BEAM, CONNECTOR	5310
2	2	3				NUT,SELF-LOCKIN			27[illegible]	81336	1	5				BEAM, CONNECTOR	5310
1	2	3				SPRINGS,PRIMARY	5420-00-377-0755	5	D2674-[illegible]	81336	2	3				BRACE,SWAY	
									MIL-[illegible]	81349	1	4				BRACE,SWAY	5365
4	2	3				GEAR,SPUR			MIL-[illegible]	81349	1	4				BRACE,SWAY	
4	2	3				GEAR,SPUR			2674-[illegible]	81336	2	3				BRACE,SWAY	5365
1	2	3				GEAR,SPUR	5420-00-377-0756	5	97848-[illegible]	81336	1	5				BUSHING,GUIDE,P	
4	2	3				GEAR,SPUR			7848-[illegible]	81336	1	5				BUSHING,GUIDE,P	5365
7	2	3				GEAR,SPUR	5420-00-377-0757	5	D2778-[illegible]	81336	9	5				CAP ASSEMBLY, T	5365
1	2	3				GEAR,SPUR			MIL-[illegible]	81349	1	4				CAP ASSEMBLY, T	5306
9	2	3				ADAPTER,COMPRES			1[illegible]	97403	1	3				CAP ASSEMBLY, T	5310
6	2	3				ADAPTER,COMPRES			1[illegible]	97403	1	3				CAP ASSEMBLY, T	
							5420-00-377-0759	5	D26[illegible]	81336	1	3				CHESS	5310
4	2	3				TABLE,WORK,AUTO			MIL[illegible]	81349	1	4				CHESS	
1	2	3			R	TOOL CHEST			2674-[illegible]	81336	1	5				CHESS	2825
6	9	3			R	TOOL CHEST	5420-00-377-0760	5	DL32[illegible]	97403	1	5				COLUMN ASSEMBLY	
5	2	3				SCREW,SELF-LOCK			MIL[illegible]	81349	1	4				COLUMN ASSEMBLY	2825
8	1	4				NUT,PLAIN,HEXAG	5420-00-377-0761	5	D7848-1	81336	1	3				EXTRACTOR, BUSH	
6	2	2				NUT,PLAIN,HEXAG			7848-1	81336	1	5				EXTRACTOR, BUSH	
									7848-1[illegible]	97403	1	5				EXTRACTOR, BUSH	
9	2	3				WASHER,FLAT	5315-00-377-0762	6	[illegible]	[illegible]	2	3			N	PIN	
7	2	3				ADAPTER,COMPRES	5420-00-377-0764	5	MIL[illegible]	81349	1	4				HOLDFAST ASSEMB	
6	2	3				PROTECTOR,MAP R			[illegible]	97403	2	3				HOLDFAST ASSEMB	2010
6	2	3				PROTECTOR,MAP R	5420-00-377-0765	5	[illegible]	[illegible]	1	3				PANEL, DECK, FI	
5	2	3				SCREW,CAP,SOCKE			MIL[illegible]	81349	1	4				PANEL, DECK, FI	
									2[illegible]	81336	1	5				PANEL, DECK, FI	
6	2	3				WASHER,FLAT	5420-00-377-0766	[illegible]	[illegible]	81336	1	3				PANEL, RAMP, FI	
3	9	3				WASHER,FLAT			[illegible]	[illegible]	1	4				PANEL, RAMP, FI	5340
3	2	3				WASHER,FLAT			[illegible]	[illegible]	1	5				PANEL, RAMP, FI	
7	2	2				KNOB	5420-00-377-0767		[illegible]	81336	1	3				DECK UNIT, SHOR	2010
4	2	3				KNOB			[illegible]	[illegible]	1	4				DECK UNIT, SHOR	
									[illegible]	81336	1	5				DECK UNIT, SHOR	

RNVC	RNCC	SADC	DA		ITEM NAME	NSN	ISC	REF NO	CAGE	RNVC	RNCC	SADC	DA		ITEM NAME	E04
1	3				PANEL, RAMP, TR	2240-00-377-0800	5	505016	82722	2	3				LUBRICATOR,ADJU	
1	4				PANEL, RAMP, TR	5680-00-377-0802	5	SL31N4	93404	2	3			N	WEATHER STRIP	2825-0
1	5				PANEL, RAMP, TR	5340-00-377-0803	1	NAS1677D12W43N	80205	2	3				STRAP,RETAINING	
9	5				PIN, LATCH, TRA	5680-00-377-0804	5	5050	72781	2	3			N	WEATHER STRIP	
2	3				[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				[illegible]	

PURCHASE DESCRIPTION WORKSHEET
MCBCL 4225/2

XC to type file

SPECIFICATIONS | STOCK NO. 4520-00-000-0747

Control, draft, counterbalanced gate, extended housing; friction-free type gate mounting, adjustable, ring and gate revolve in collar to permit vertical or horizontal mounting, standard gage, black finish size 6 in dia. for central heating space heaters.

XC to NSN: 4520-00-377-0742 CN

to be Conco Field Scotty Draft Control or equal

Conco Inc. Cage 13882
Field Control Division
1940 Thomas St.
Mendota, Ill. 61342

Field Controls Co.
FCCM 61560

AUG 16 1978 Description to P&C, VGB

Ry

See attached sheet pictures 21 Jun 80

(S9C EA $8.23 AAC-D MLC-Apr 87)

U/I 3.61 U/P EA	☐ NEW ITEM ☒ DESCRIPTION CHANGE	☒ SHOP STORES ☐ SELF SERVICE CENTER	
DATE 16 aug 78		INITIALS	VGB

2 Jan 80
received item in what
Steiner B3-475-06
draft control
B34 tee joint 6 in
see "B" Steiner w/m
mfg by Steiman - Carolina
Kewanee mfg code
B4475
Item OK.

Alley & Rular pp 68
Carolina Sales
refrigerator
catalog.

PURCHASE DESCRIPTION WORKSHEET
MCBCL 4225

SPECIFICATIONS	STOCK NO. 4520-C00-0747

Control, Draft, Automatic flutter, adjustable, w/ pipe joint tee, 6 in. dia, std gage, black finish, f/ use with oil heater.
Field Control / Div. of Conco Engineering Works Inc. (13882) P/N Scottie 5A or equal

See close change update VGB

Chg
EO4 fw

U/I EA	U/P 1.75	☐ NEW ITEM ☒ DESCRIPTION CHANGE	☒ SHOP STORES ☐ SELF SERVICE CENTER
DATE JAN 11 1968			INITIALS fw

REQUEST FOR ASSIGNMENT/ADOPTION OF FSN

FROM: Commanding General (MLD) Marine Corps Base Camp Lejeune, North Carolina, 28542	TO: Commanding General MCSA (P840) 1100 S. Broad St. Philadelphia, Pa. 19146

PART I

1. REQUEST NO.:	2. LOCAL STOCK NO. (If applicable):	3. FSN (If known)
MLD-0021-76	4520-00-C00-0747	

4. ITEM NAME:	5. EQUIPMENT APPLICATION/USE (If known):
Control	Base Plumbing Shop

6a. MFR./NON-MFR. NAME(S) & ADDRESS(ES) OR CODE(S):	6b. PART/DRAWING NO.(S):
a. 13882	b. SCOTTIE-SA
a.	b.
a.	b.
a.	b.

7. UNIT OF ISSUE:	8. UNIT OF MEASURE:	9. UNIT PRICE:
Ea.		2.13

10. ITEM IDENTIFICATION:
Control, Draft, automatic Flutter, adjustable, With pipe joint Tee, 6 inch Diameter, standard gage, Black finish, used with oil heaters.

11. SOURCE OF FSN:
CMCRL ☐ OTHER ☐ IF OTHER, INDICATE SOURCE _____

12. ANNUAL EST. USAGE:	13. REQUESTOR'S NAME:	14. CODE/PHONE NO.	15. DATE:
106	Gw Jones	21P/ 5163	JAN 6 1976

PART II

16. FROM:	17. TO:
Commanding General MCSA (P84_) 1100 S. Broad St. Philadelphia, Pa. 19146	Commanding General (MLD) Marine Corps Base Camp Lejeune, North Carolina 28542

18. ACTION TAKEN:
☐ FSN _____ ASSIGNED BY MCSA
☐ FSN _____ APPLIES
☐ FSN _____ PHRASE CODE _____ TO

NSN _____

☐ RETURNED FOR FOLLOWING REASON _____

19. MANAGEMENT DATA: SoS U/I U/P MEC SAC

20. ASSIGNOR'S NAME:	21. RELEASED BY:	22. DATE:

STEINEN

OF CAROLINA, INC.

Mfgrs. of Steinen/Walker Hydronic & Air Handling Products

File "B" file Steinen of Carolina Inc

reference walker-Carolina see Steinen "B" file.

WALKER™

FUEL SAVER™

TYPE B-34 DRAFT REGULATORS

"Economy Line"

RESIDENTIAL DRAFT CONTROLS FOR FURNACES, BOILERS, SPACE HEATERS, TRAILERS AND CAMP STOVES. ALL EQUIPMENT REQUIRING DRAFT CONTROL.

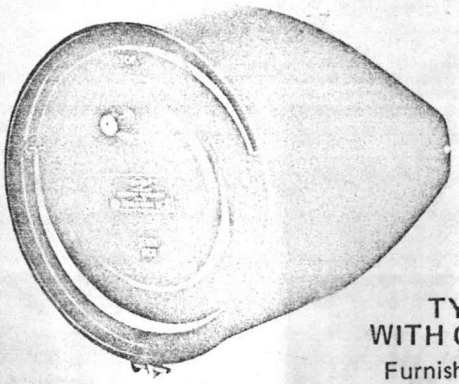
type material "nozzle, oil burner" "draft regulator"

A BUDGET PRICED DRAFT REGULATOR with high quality performance. MAINTAINS A CONSTANT DRAFT OVER FIRE FROM .01" to .2" W.C. RANGE.

FOR HORIZONTAL, VERTICAL OR ANY ANGLE MOUNTING.

For over 40 years this control has never been equaled for top quality performance. The B-34 construction principles have found tremendous acceptance in MILLIONS of applications. The "above center" suspension eliminates the nervous characteristics found in many draft regulators. Provides a greater capacity for each size.

PIPE SIZE	BLUED FINISH Cat.No.	GALVANIZED FINISH Cat.No.	SHIPPING WEIGHT Lbs.
3"	B34C03	———	1/2
4"	B34C04	B34C04GA	5/8
5"	B34C05	B34C05GA	1
6"	B34C06	B34C06GA	1
7"	B34C07	B34C07GA	1 1/4
8"	———	B34C08GA	1 1/4
9"	———	B34C09GA	2 1/2
10"	———	B34C10GA	2 1/2



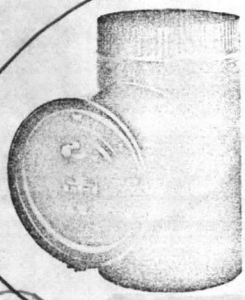
TYPE B-34 WITH COLLAR

Furnished in blue or galvanized material.

B34C03"-7" shipped w/one piece rolled collar. C08"-10" shipped w/two piece collar.

TYPE B-34 WITH T-JOINT

Furnished in blue or galvanized material.



B34TJ06 bin 4520 00-C00-0747 MLV equal to Field Scott

SIZE	BLUED FINISH Cat.No.	GALVANIZED FINISH Cat. No.	SHIPPING WEIGHT Lbs.
3"	B34TJ03	———	3/4
4"	B34TJ04	B34TJ04GA	1
5"	B34TJ05	B34TJ05GA	1 1/2
6"	B34TJ06	B34TJ06GA	2 1/8
7"	B34TJ07	B34TJ07GA	2 7/8

Draft Regulators with Tee Joint are individually packaged. Complete unit is furnished in the finishes specified.

DAMPER SECTION ONLY

Furnished in blue or galvanized material.

SIZE	BLUED FINISH Cat. No.	GALVANIZED FINISH Cat.No.	SHIPPING WEIGHT Lbs.
3"	B34DS03	———	1/4
4"	B34DS04	B34DS04GA	1/4
5"	B34DS05	B34DS05GA	3/8
6"	B34DS06	B34DS06GA	1/2
7"	B34DS07	B34DS07GA	5/8
8"	———	B34DS08GA	3/4
9"	———	B34DS09GA	7/8
10"	———	B34DS10GA	1

Damper section only. Order this control if required for replacement or installation in existing collar. Individually boxed.

For dimensions and specifications see reverse side.

B34TJ06 see 4520 00377-0742 & C00 ~~# also~~ 234TJ06

30 Jan 80

B41R2E10
B41R2EM3

DSSC ASSET FILE INQUIRY RECORD FOR 99-11-16

STOCK NUMBER: 4520 00 377 0742

UNIT OF ISSUE: EA QTY ON HAND: DUE IN QTY:

UNIT PRICE: 12.36 ISSUE POINT: 73

LOCATIONS:

TCN: TCN-DATE:

STATUS CODE: DO SHIP DATE: DTE AVAIL SHIP:

NOMENCLATURE: DRAFT CONTROL,FLUE,AUTO,6"DIA,ADJ

ENTER - SCROLL PF2 - NEW NSN PF10 - MENU PF24 - LOGOFF

Deleted 11/16/99
coded 6660 fn