FEBRUARY 1976

PLAINTIFF'S EXHIBIT
ET-30

AIR DRIVEN CLEANERS FOR CURVED TUBES

'1300' SERIES MOTORS

Elliott Company

TUBE SIZE		STANDARD EQUIPMENT						EXTRA EQUIPMENT				
MINIMUM I.D.	RADIUS	CLEANER COMPLETE PRICE	MOTOR PAGE B-3 DIAMETER	HEAD C-3 & C-7	SECTIONAL BRUSH PAGES D-1, D-2 & D-3	SIZE NUMBER UNIVERSAL COUPLING E-2 & E-3	DRILL PAGE E-4	EXPANDING BRUSH PAGE D-8	AIR VALVE PAGE J-4	AIR HOSE PAGE F-1	SHIPPING WEIGHT
2-1/8	12	1370-C	137000-C-1-3/4	3360	3145-7	1 L-41400	H-105900-7/16"	P-770-A	720400	1/2	10
	16	"	" "	"	"	"	"	"	"	"	"
	9	"	" "	"	3145-8	"	"	"	"	"	"
2-1/4	12	1395-C	139500-C-1-7/8	"	"	"	"	"	"	"	12
	16	"	" "	"	3146-2	"	"	"	"	"	"
	9	"	" "	"	"	"	"	N-770-A	"	"	"
2-3/8	12	"	" "	"	"	"	"	"	"	"	"
	18	"	" "	"	3146-4	"	"	"	"	"	"
	10	"	" "	"	"	"	"	"	"	"	"
2-1/2	15	1374-D	137400-D-2-1/8	3361	3147-4	2 L-27600	H-116600- 5/8	M-770	720500	3/4	20
	20	"	" "	"	"	"	"	"	"	"	"
	11	"	" "	"	3147-6	"	"	R-770	"	"	"
2-5/8	16	"	" "	"	"	"	"	"	"	"	"
	21	"	" "	"	"	"	"	"	"	"	"
	11	"	" "	"	3147-8	"	H-235600-5/8"	T-770	"	"	"
2-3/4	14	1364-D	136400-D-2-3/8	"	"	2 L-52200	"	"	"	"	22
	18	"	" "	"	3151-2	"	"	"	"	"	"
	12	"	" "	"	"	"	"	"	"	"	"
2-7/8	16	"	" "	"	"	"	"	"	"	"	"
	21	1342-D	134200-D-2-5/8	3362	3151-4	3 L-28000	"	"	"	"	25
	12	1364-D	136400-D-2-3/8	"	"	2 L-52200	"	"	"	"	"
3	15	1342-D	134200-D-2-5/8	"	"	3 L-28000	"	"	"	"	"
	21	"	" "	"	3151-6	"	"	"	"	"	"
	13	"	" "	3363	3196-8	3 L-28000-A	H-240400-3/4"	V-770-A	"	"	"
3-1/4	16	1393-D	139300-D-2-7/8	"	"	"	"	"	720600	1	29
	22	"	" "	"	"	"	"	"	"	"	"
	14	"	" "	"	3196-10	"	"	"	"	"	"
3-1/2	18	1325-D-3-1/8	132500-D-3-1/8	3364	"	4 L-37300	"	"	"	"	33
	24	"	" "	"	3153-32	"	"	"	"	"	"
	14	"	" "	"	3153-33	"	H-235500-3/4	Y-770-A	"	"	"
3-3/4	18	"	" "	"	"	"	"	"	"	"	"
	24	1325-D-3-3/8	132500-D-3-3/8	"	"	"	"	"	"	"	"
	15	"	" "	"	3153-35	"	"	"	"	"	"
4	19	"	" "	"	"	"	"	"	"	"	"
	26	1393-D-3-5/8	139900-D-3-5/8	3365	"	5 L-51000	"	"	"	"	40
	16	1325-D-3-3/8	132500-D-3-3/8	"	3153-37	4 L-37300	"	"	"	"	38
4-1/4	21	1393-D-3-5/8	139900-D-3-5/8	"	"	5 L-51000	"	"	"	"	40
	28	"	" "	"	"	"	"	"	"	"	"
	16	"	" "	3166	3153-39	"	"	"	"	"	43
4-1/2	23	1393-D-4	139900-D-4	"	"	"	"	"	"	"	"
	30	"	" "	"	"	"	"	"	"	"	48
	18	"	" "	"	3153-41	"	"	H-770-A	"	"	"
4-3/4	24	1393-D-4-1/4	139900-D-4-1/4	"	"	"	"	"	"	"	52
	32	"	" "	"	"	"	"	"	"	"	"

CLEANERS FOR LARGER I.D. TUBES, SEE PAGE A-7

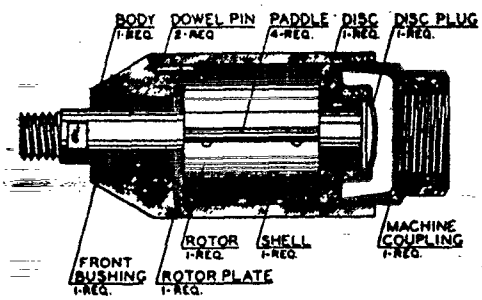
CLEANER COMPLETE CONSISTS OF:

1 MOTOR, 1 WRENCH, 1 CUTTER HEAD ASSEMBLED,
1 UNIVERSAL COUPLING FOR CUTTER HEAD,
2 SETS OF CUTTERS, 2 SETS OF CUTTER PINS,
1 SET OF ARM PINS, 1 SET OF KEEPER PINS,
1 TYPE "G" BRUSH & 1 SET REFILLS
1 TOOL BOX (THRU 3" I.D.) 153-D

NOTE: USE L-550 HEAD (PAGE C-16) FOR 2-1/2 O.D. TUBES SWAGED TO 2" O.D. AND FOR 3" O.D. TUBES SWAGED TO 2-1/2" O.D., BENT ON A 6" MIN. RADIUS.

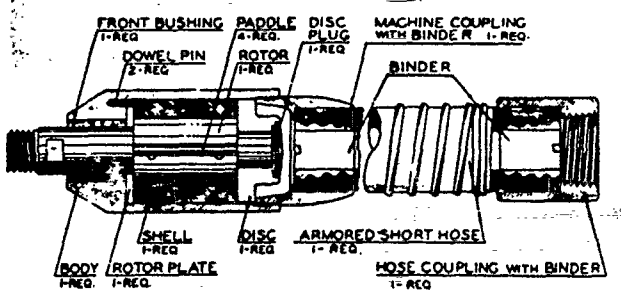
OPERATING HOSE NOT INCLUDED
LUBRICATOR - QUOTE AS EXTRA

FOR STRAIGHT TUBES



MOTOR DIAMETER	MOTOR ASSEMBLED	BODY WITH FRONT BUSHING SPECIFY DIAM.	MOTOR PARTS: FRONT BUSHING	ROTOR	SHELL	ROTOR PLATE	PADDLE	DISC	DOWEL PIN	DISC PLUG	MACHINE COUPLING	DATA: SHAFT THREAD	HOSE CONN. PIPE THREAD	AIR C.F.M. @ 90 LB. PRESSURE	SHAFT WRENCH	WT.
1-3/4"	137000	137001	D-15203	D-15205-A	D-15206	D-15207	D-15208	D-15209	P-8381-11	P-130014-B	135231	1/2"-13	3/4"	65	149-B	2 LB
1-7/8"	139500	139501	"	"	"	"	"	"	"	"	"	"	"	"	"	2-1/4
2-1/8"	137400	137401	D-7803	D-17405	D-17406	D-17407	D-16408	D-17409	P-8382-10	P-130014-D	137431	5/8"-11	1"	70	149-C	3-1/2
2-3/8	136400	136401	D-16403	D-16405-A	D-16406	D-16407	"	D-16409	"	"	136431	3/4"-10	1"	80	"	4-1/4
2-5/8"	134200	134201	"	D-14205	D-14206	D-14207	D-14208	D-14209	P-8383-12	P-130014-F	134231	3/4"-10	1"	95	"	5
2-7/8"	139300	139301	"	D-7905	D-7906	D-7907	D-7908	D-7909	"	"	137931	"	"	"	"	6
3"	138000	138001	D-8003	D-8005	D-8006	D-8007	D-8008	D-8009	P-8383-16	P-130014-G	D-8031	7/8"-9	1"	135	149-F	11-3/4
3-1/8"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	12
3-1/4"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	12-1/4
3-3/8"	138100	138101	"	"	"	"	"	"	"	"	"	"	"	"	"	12-3/8
3-1/2"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	13
3-5/8"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	13-1/4

FOR CURVED TUBES



SEE MOTOR BELOW	SHORT HOSE ASSEMBLED	MACHINE COUPLING WITH BINDER	ARMORED SHORT HOSE	BINDER EITHER END	HOSE COUPLING WITH BINDER
LINE A	137030	137029	807635	833632	137042
LINE B	137430	137429	807735	807732	807742
LINE C	136430	136429	"	"	"
LINE D	134230	134229	"	"	"
LINE E	139330	139329	"	"	"
LINE F	132530	132529	"	"	"
LINE G	139930	139929	"	"	"

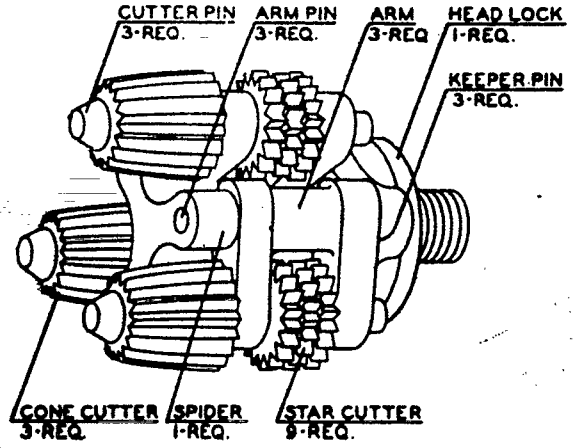
MOTOR DIAMETER	MOTOR ASSEMBLED	BODY WITH FRONT BUSHING SPECIFY DIAM.	MOTOR PARTS: FRONT BUSHING	ROTOR	SHELL	ROTOR PLATE	PADDLE	DISC	DOWEL PIN	DISC PLUG	SHORT HOSE ASSEMBLED SEE ABOVE	DATA: SHAFT THREAD	HOSE CONN. PIPE THREAD	AIR C.F.M. @ 90 LB. PRESSURE	SHAFT WRENCH	WT.
1-3/4"	137000-C	137001	D-15203	D-15205-A	D-15206	D-15207	D-15208	D-15209	P-8381-11	P-130014-B	LINE A	1/2"-13	3/4"	65	149-B	3-1/2
1-7/8"	139500-C	139501	"	"	"	"	"	"	"	"	"	"	"	"	"	3-3/4
2-1/8"	137400-D	137401	D-7803	D-17405	D-17406	D-17407	D-16408	D-17409	P-8382-10	P-130014-D	LINE B	5/8"-11	1"	70	149-C	4-1/2
2-3/8"	136400-D	136401	D-16403	D-16405-A	D-16406	D-16407	"	D-16409	"	"	LINE C	3/4"-10	1"	80	"	5-1/4
2-5/8"	134200-D	134201	"	D-14205	D-14206	D-14207	D-14208	D-14209	P-8383-12	P-130014-F	LINE D	3/4"-10	1"	95	"	6-1/2
2-7/8"	139300-D	139301	"	D-7905	D-7906	D-7907	D-7908	D-7909	"	"	LINE E	3/4"-10	1"	95	"	9
3"	132500-D	132501	D-12503	D-12505-A	D-12506	D-8007	D-12508	D-12509	P-8383-16	P-130014-G	LINE F	7/8"-9	1"	110	149-F	9-3/4
3-1/8"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	10
3-3/8"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	10-1/2
3-5/8"	139900-D	139901	D-49903	D-49905	D-46706	D-45407	D-46708	D-46709	"	"	LINE G	1-1/8"-12	1"	135	149-E	16
8"	139900-D	139901	"	"	"	"	"	"	"	"	"	"	"	"	"	17-1/2
8-1/8"	139900-D	139901	"	"	"	"	"	"	"	"	"	"	"	"	"	20

STEAM DRIVEN MOTORS: ADD "-S" TO CATALOG NUMBER OF MOTOR ASSEMBLED. "ROTOR, PADDLE, STRAIGHT TUBE MOTORS ONLY

SWING FRAME CUTTER HEADS

LIGHT DUTY - SHORT SURFACE TYPE
FOR STRAIGHT AND CURVED TUBES

FEBRUARY 1976



MINIMUM DIAMETER EXPANDING TO MAXIMUM DIAMETER	HEADD ASSEMBLED	CUTTER HEAD PARTS										
		SPIDER	ARM	ARM PIN	CUTTER PIN	CONE CUTTER	STAR CUTTER	KEEPER PIN	HEAD LOCK	UNIV. COUPLING OR HEAD COUPLING	DIAMETER CUTTERS	SPIDER THREAD
1-15/16" x 2-7/8"	336000	336002	336004	335906	335907	H-35908	H-35909	336012	336046	A	3/4"	7/16-14 Stud
2-1/8" x 3-1/8"	336100	336102	336104	"	"	"	"	336112	336146	B	3/4"	5/8-11 Stud
2-1/2" x 3-1/2"	336200	336202	336204	336206	336207	H-36008	H-36009	336212	336246	C	7/8"	5/8-11 Stud
2-3/4" x 3-7/8"	336300	336302	336304	"	336307	T-17745	H-36209	336312	336346	D	1"	3/4-10 Stud
3-1/8" x 4-1/4"	336400	336402	336404	336406	336407	H-36308	H-36309	336412	336446	E	1-1/8"	3/4-10 Stud

	FOR STRAIGHT TUBES, USE HEAD COUPLINGS *TO FIT MOTORS WITH SHAFT THREAD*				FOR CURVED TUBES, USE UNIVERSAL COUPLING *TO FIT MOTORS WITH SHAFT THREAD*				
	1/2"-13	5/8"-11	3/4"-10	7/8"-9	7/16"-14	1/2"-13	5/8"-11	3/4"-10	7/8"-9
A	8410-C	8410-G	8410-J		L-76200-E	L-41400	L-27800		
B		8416-A	8416-D				L-27600	L-52200	
C		8416-A	8416-D	—				L-28000	L-47600
D			8418-A	8418-D				L-28000-A	L-47600-A
E			8418-A	8418-D					L-37300

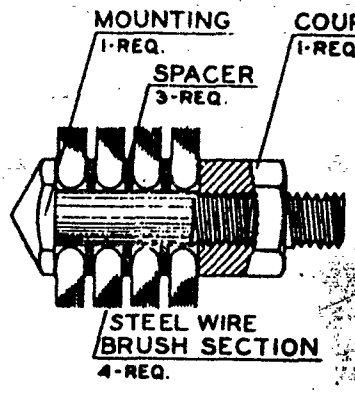
SHAFT THREAD ON MOTORS							
MOTOR NO.	THREAD	MOTOR NO.	THREAD	MOTOR NO.	THREAD	MOTOR NO.	THREAD
1325	7/8"-9	1380	7/8"-9	2061	1/2"-13	2067	7/8"-9
1342	3/4"-10	1381	7/8"-9	2062	1/2"-13	2068	7/8"-9
1364	3/4"-10	1393	3/4"-10	2063	5/8"-11		
1370	1/2"-13	1395	1/2"-13	2064	3/4"-10		
1374	5/8"-11			2065	3/4"-10		

Elliott Company

TYPE "G" BRUSHES

FEBRUARY 1976

FOR INTERNAL CLEANING USE ONLY



USE WITH FLEXIBLE HOLDER OR UNIVERSAL COUPLING.

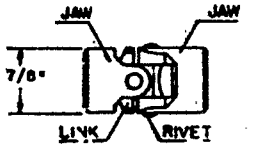
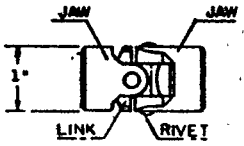
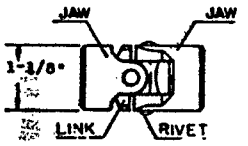
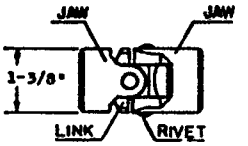
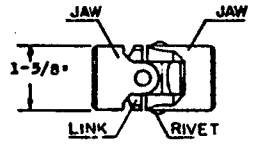
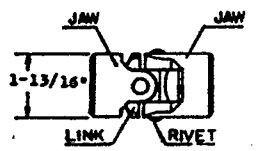
MOUNTING ASSEMBLED INCLUDES THE "MOUNTING, SPACERS AND COUPLING".

BRUSH DIAM.	#10-32 M.		#12-24 M.		5/16"-18 M.		3/8"-16 M.		7/16"-14 M.		5/8"-11 M.		BRUSH SECTION		
	BRUSH ASSEM.	MTG. ASSEM.	BRUSH ASSEM.	MTG. ASSEM.	BRUSH ASSEM.	MTG. ASSEM.	BRUSH ASSEM.	MTG. ASSEM.	BRUSH ASSEM.	MTG. ASSEM.	BRUSH ASSEM.	MTG. ASSEM.	CATALOG NUMBER	GAGE WIRE	DIAM. HOLE
13/32	3211-1	3211-A	3209-1	3209-A	3252-1	3252-A							P-3209-1	#40	1/8
7/16	3211-2	"	3209-2	"	3252-2	"							P-3209-2	"	"
15/32	3211-3	"	3209-3	"	3252-3	"							P-3209-3	"	"
1/2	3211-4	"	3209-4	"	3252-4	"							P-3209-4	"	"
17/32	3211-5	"	3209-5	"	3252-5	"							P-3209-5	"	"
9/16	3211-6	"	3209-6	"	3252-6	"							P-3209-6	"	"
19/32	3211-7	"	3209-7	"	3252-7	"							P-3209-7	"	"
5/8	3211-8	"	3209-8	"	3252-8	"							P-3209-8	"	"
21/32	3211-9	"	3209-9	"	3252-9								P-3209-9	"	"
11/16					3084-11	3084-A							P-3084-11	36	1/4
3/4					3084-13	"							P-3084-13	"	"
13/16					3084-15	"							P-3084-15	"	"
7/8					3084-17	"							P-3084-17	"	"
15/16					3084-19	"							P-3084-19	"	"
1					3081-0	3081-A	3082-0	3082-A	3083-0	3083-A			P-3081-0	30	3/8
1-1/16					3081-1	"	3082-1	"	3083-1	"			P-3081-1	"	"
1-1/8					3081-2	"	3082-2	"	3083-2	"			P-3081-2	"	"
1-3/16					3081-3	"	3082-3	"	3083-3	"			P-3081-3	"	"
1-1/4					3081-4	"	3082-4	"	3083-4	"			P-3081-4	"	"
1-5/16					3081-5	"	3082-5	"	3083-5	"			P-3081-5	"	"
1-3/8					3081-6	"	3082-6	"	3083-6	"			P-3081-6	"	"
1-7/16					3081-7	"	3082-7	"	3083-7	"			P-3081-7	"	"
1-1/2					3081-8	"	3082-8	"	3083-8	"			P-3081-8	"	"
1-9/16					3143-1	3143-A	3144-1	3144-A	3145-1	3145-A	3199-1	3199-A	P-3143-1	28	1/2
1-5/8					3143-2	"	3144-2	"	3145-2	"	3199-2	"	P-3143-2	"	"
1-11/16					3143-3	"	3144-3	"	3145-3	"	3199-3	"	P-3143-3	"	"
1-3/4					3143-4	"	3144-4	"	3145-4	"	3199-4	"	P-3143-4	"	"
1-13/16					3143-5	"	3144-5	"	3145-5	"	3199-5	"	P-3143-5	"	"
1-7/8					3143-6	"	3144-6	"	3145-6	"	3199-6	"	P-3143-6	"	"
1-15/16					3143-7	"	3144-7	"	3145-7	"	3199-7	"	P-3143-7	"	"
2					3143-8	"	3144-8	"	3145-8	"	3199-8	"	P-3143-8	"	"

FEBRUARY 1976

UNIVERSAL COUPLINGS

Elliott Company

	ASSEMBLIES				PARTS	
	THREADS FEMALE X FEMALE	CATALOG NUMBER	THREADS FEMALE X FEMALE	CATALOG NUMBER	NAME OF PART	CATALOG NUMBER
SIZE No. 0	3/8-16 X 3/8-16	L-51100-A			JAW 3/8-16	L-51101
					JAW 7/16-14	L-45501
	7/16-14 X 3/8-16	L-51100			JAW 1/2-13	L-46301
	7/16-14 X 7/16-14	L-45500			JAW 9/16-12	L-45501-A
	3/8-16 X 1/2-13	L-51100-B			LINK	L-45502
					RIVET	L-45503
APPROXIMATE WEIGHT - 1/4 LB.						
SIZE No. 01						
	1/2-13 X 7/16-14	L-76200-A				
	1/2-13 X 1/2-13	L-76200			JAW 7/16-14	L-76101
	1/2-13 X 5/8-11	L-76200-C			JAW 1/2-13	L-76201
	7/16-14 X 7/16-14	L-76200-E			JAW 9/16-12	L-76301
	7/16-14 X 5/8-11	L-76400-C			JAW 5/8-11	L-76401
					LINK	L-76002
					RIVET	L-76003
APPROXIMATE WEIGHT - 3/8 LB.						
SIZE No. 1	7/16-14 X 7/16-14	L-37000	3/4-10 X 5/8-11	L-58400	JAW 7/16-14	L-37001
	1/2-13 X 7/16-14	L-41400	3/4-10 X 3/4-10	L-58400-A	JAW 1/2-13	L-41401
	1/2-13 X 1/2-13	L-41400-A	1/4"PIPE X 7/16-14	403300	JAW 5/8-11	L-27601
	5/8-11 X 7/16-14	L-27600	1/4"PIPE X 1/2-13	L-41400-C	JAW 3/4-10	L-58401
	5/8-11 X 1/2-13	L-41400-B	1/4"PIPE X 5/8-11	L-27600-B	JAW 1/4" PIPE	L-27601-B
	5/8-11 X 5/8-11	L-27600-A	7/16-14 X 9/16-12	L-41400-D	JAW 9/16-12	L-41401-A
	3/4-10 X 7/16-14	L-58400-B			LINK	L-37002
	3/4-10 X 1/2-13	403200			RIVET	L-37003
APPROXIMATE WEIGHT - 1/2 LB.	1/2-13 x 9/16-12	L-41400-E				
	5/8-11 x 9/16-12	L-27600-D				
	9/16-12 x 9/16-12	L-27600-E				
SIZE No. 2	7/16-14 X 7/16-14	L-57600-A	3/4-10 X 3/4-10	L-52200-B	JAW 7/16-14	L-57601
	1/2-13 X 7/16-14	L-37100-A	3/4-10 X 5/8-11	L-52200	JAW 1/2-13	L-37101
	1/2-13 X 1/2-13	L-37100-B	5/8-11 x 9/16-12	L-27600-A	JAW 5/8-11	L-27601
	5/8-11 X 7/16-14	L-57600			JAW 3/4-10	L-52201
	5/8-11 X 1/2-13	L-37100				
	5/8-11 X 5/8-11	L-27600				
	3/4-10 X 7/16-14	L-52200-C			LINK	L-27602
	3/4-10 X 1/2-13	L-52200-D			RIVET	L-27603
APPROXIMATE WEIGHT - 3/4 LB.						
SIZE No. 3	5/8-11 X 5/8-11	L-37200			JAW 5/8-11	L-37201
	3/4-10 X 5/8-11	L-28000			JAW 3/4-10	L-28001
	3/4-10 X 3/4-10	L-28000-A			JAW 7/8-9	L-47601
	7/8-9 X 5/8-11	L-47600			JAW 3/4-16	L-47701
	7/8-9 X 3/4-10	L-47600-A			LINK	L-37202
	7/8-9 X 7/8-9	L-47600-B			RIVET	L-37203
	3/4-10 X 3/4-16	L-47700				
PPROXIMATE WEIGHT - 1-1/2 LB.						
SIZE No. 4	5/8-11 X 5/8-11	L-57700-B	1"-14 X 3/4-10	L-58100-A	JAW 5/8-11	L-57701
	3/4-10 X 5/8-11	L-57700-A	1"-14 X 7/8-9	L-58100	JAW 3/4-10	L-27701
	3/4-10 X 3/4-10	L-27700	1-1/8-12 X 3/4-10	L-193500	JAW 7/8-9	L-37301
	7/8-9 X 5/8-11	L-57700	1-1/8-12 X 7/8-9	L-193500-C	JAW 7/8-14	L-73301
	7/8-9 X 3/4-10	L-37300	1-1/8-12 X 1-1/8-12	L-193500-D	JAW 1"-14	L-58101
	7/8-9 X 7/8-9	L-37300-A	1"-14 X 1"-14	L-58100-C	JAW 1-1/8-12	L-193501
	7/8-14 X 5/8-11	L-73300-A				
	7/8-14 X 3/4-10	L-73300			LINK	L-37202
	1"-14 X 5/8-11	L-58100-B			RIVET	L-27703
APPROXIMATE WEIGHT - 2 LB.						

D-77-1-9/16	664.00
153-A	10.00
153-D	14.50
D-448-1-13/16	675.00
D-661-22	392.00
D-662-25	420.00
D-663-28	427.00
D-663-31	427.00
D-665-34	462.00
D-665-40	476.00
D-668-46	512.00
D-668-C52	530.00
D-669-15	392.00
D-669-31	392.00
D-670-18	401.00
D-670-20	401.00
D-671-22	405.00
D-671-25	420.00
D-673-28	427.00
D-673-31	427.00
D-675-34	462.00
D-675-40	476.00
D-678-46	512.00
D-678-52	530.00
1119-2-1/16	664.00
1119-2-3/16	664.00
1120-2-5/16	693.00
1120-2-7/16	693.00
1121-2-9/16	748.00
1121-2-11/16	748.00
1122-2-13/16	818.00
1122-2-15/16	818.00
1123-3-1/16	875.00
1123-3-3/16	875.00
1124-3-1/4	886.00
1125-3-1/2	897.00
1126-3-3/4	903.00
1126-4	970.00
1126-4-1/4	1035.00
1126-4-1/2	1085.00
1128-B-4-3/4	1203.00
1128-B-5	1329.00
1128-B-5-1/4	1392.00
1128-B-5-1/2	1455.00
1128-B-5-3/4	1510.00
1325-D-3-1/8	783.00
1325-D-3-3/8	790.00
1342	680.00
1342-D	680.00
1364	693.00
1364-D	693.00
1370-C	664.00
1374	670.00
1374-D	670.00
1380-3	783.00
1380-3-1/4	790.00
1381-3-1/2	798.00
1393	728.00
1393-D	728.00
1395-C	666.00
1399-D-3-5/8	818.00
1399-D-4	875.00
1399-D-4-1/4	974.00
2056-D-7/8	453.00
2056-D-15/16	453.00
2056-E-7/8	453.00
2056-E-15/16	453.00
2057-D	453.00
2057-E	453.00
2058-D	475.00
2058-E	475.00
2059-D	490.00
2059-E	490.00
2060-D	525.00
2060-E	525.00
2061-D	554.00
2061-E	554.00
2062-D	563.00
2062-E	563.00
2063-B	572.00
2063-D	572.00
2064-B	583.00
2064-D	583.00
2065-D-2-9/16	671.00
2065-D-2-3/4	671.00
2065-E-2-9/16	671.00
2065-E-2-3/4	671.00
2067-D-3	713.00
2067-D-3-1/8	715.00
2067-D-3-1/4	718.00
2067-D-3-3/8	725.00
2067-E-3	713.00
2067-E-3-1/8	715.00
2067-E-3-3/8	725.00
2068-D-3-1/2	730.00
2068-D-3-5/8	735.00
2068-E-3-1/2	740.00
P-3006	564.00
P-3007	674.00
P-3008	814.00
P-4006	448.00
P-4007	580.00
P-4008	704.00
P-5006	418.00
P-5007	454.00
P-5008	557.00
P-6006	308.00
P-6007	396.00
7003-E8	88.00
P-7003-E9	9.00
7003-E10	88.00
7003-E11	10.00
7003-EE	188.00
7012-4	35.00
7012-5	44.00
7012-8	69.00
7012-9	44.00
7012-12	16.00
7012-C	1253.00
7012-H	259.00
P-7012-H	27.00
7301-1	263.00
7301-8-(Dia.	84.00
7302-1	210.00
7302-8-(Dia.	84.00
7303-1	138.00
7303-8-(Dia.	84.00
7304-1	164.00
P-8232-14	6.00
P-8802	756.00
P-8802-15	1157.00
P-8802-20	1230.00
P-8803	756.00
P-8803-15	1157.00
P-8803-20	1230.00
P-8805	908.00
P-8805-15	1407.00
P-8805-20	1503.00
P-8805-25	1596.00
P-8806	908.00
P-8806-15	1407.00
P-8806-20	1503.00
P-8806-25	1596.00
P-8807	1011.00
P-8807-15	1450.00
P-8807-20	1539.00
P-8807-25	1612.00
P-8808	1011.00
P-8808-15	1450.00
P-8808-20	1539.00
P-8808-25	1612.00
P-8810	1143.00
P-8810-15	1619.00
P-8810-20	1714.00
P-8810-25	1824.00
P-8811	1143.00
P-8811-15	1619.00
P-8811-20	1714.00
P-8811-25	1824.00
857200-50	343.00