

A Wide Range of Models are Made By

CLINTON

For Farm, Home and Industrial Use.

700-A

H.P.	R.P.M.
1.4.....	2400
1.8.....	3000
2.0.....	3600

GENERAL SPECIFICATIONS

Model	Type	Description	Starter	Weight
700-A	4-Cycle Air Cooled	Horizontal Shaft	Rope or Recoil	39

BORE: 2".

STROKE: 1 7/8".

TYPE: 4-cycle, single cylinder, L-Head, air-cooled.

AIR-COOLED: Large capacity, curved vane blower cast integral with fly-wheel. Air passes through deep fins to maintain correct operating temperature.

PISTON DISPLACEMENT: 5.89 cubic inches.

IGNITION: Very high voltage magneto for faster starting. Moisture and dust proof with fully enclosed ignition points.

SPARK PLUG: 14 mm.

LUBRICATION: Splash type. Oil drainage permitted from either side of base.

CARBURETOR: Full float feed with idle and high speed adjustment.

GOVERNOR: Flyball type, entirely enclosed, running in oil, accurate, dependable.

MAIN BEARINGS: Steel backed babbit.

CRANKSHAFT: Arma steel, induction heat-treated. Counterweights and cam gear drive integral with shaft.

CONNECTING ROD: I-Beam, aluminum alloy with extra large bearings.

PISTON: Aluminum alloy, extended skirt for longer ring life. Treated surface.

PISTON RINGS: Two compression and one slotted oil. Treated surfaces.

VALVES: Forged steel. Exhaust valve provided with heat-resistant alloy head.

VALVE TAPPETS: Hardened and ground.

CYLINDER AND CRANKCASE: Close grained gray iron, metallurgically controlled in our own foundry.

CYLINDER HEAD: Aluminum, removable with extra deep and curved cooling fins.

OIL FILLER: Most conveniently located automotive type bayonet dipstick integral with filler cap. Easily removable for both filling and checking.

AIR CLEANER: Visible oil bath type.

FUEL TANK: Two-quart capacity with gasoline strainer and shut-off.

OIL RESERVOIR: One and one-fourth pints capacity.

DIRECTION OF ROTATION: Counter-clockwise, viewed from power take-off shaft side.

FINISH: Heat resistant, dark green enamel. Other colors available upon request.



MANUFACTURED IN A WIDE RANGE OF 2-CYCLE AND 4-CYCLE MODELS

CLINTON ENGINES PROVIDE POWER

FOR FARM • HOME • INDUSTRIAL EQUIPMENT

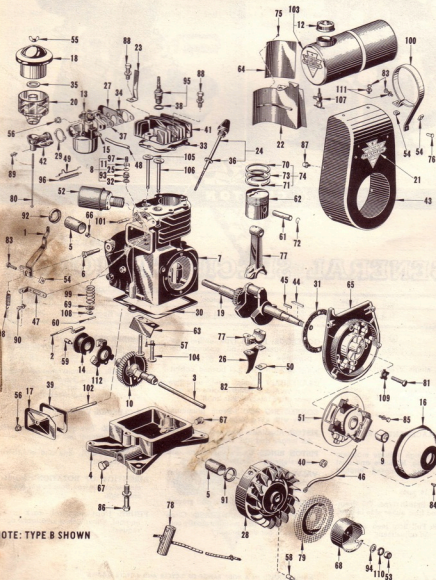
PRINTED IN U.S.A.

SEC. II, DIV. 700-A
PARTS CATALOG
Revised July, 1955
Supersedes Oct., 1953

CLINTON

SERIES
700-A
4-CYCLE

BASIC
TYPES



NOTE: TYPE B SHOWN

The 700-A Engines were manufactured without Serial Number Suffix. Part of these engines were equipped with the Zenith and Tillotson Carburetors and are referred to as "TYPE A" in the following Basic Parts List. The last productions were equipped with the Carter Carburetor and are referred to as the "TYPE B" in the following Basic Parts List. Parts not used on both Types are noted.

*The asterisk preceding any Part Description means this Part is different on certain Models.
Check for Model Variations following this Basic Parts List.

NOTE: See page no. (a) on "How to Identify Your Clinton Engine."

BASIC PARTS LIST — ALL TYPES

Fig 1. Ref.No.	PART DESCRIPTION	Part No.	Quantity
1	Arm — Governor Throttle — used on Type B	3519-1	1
	Arm — Governor Throttle — used on Type A	3072	1
2	Arm and Weight Assembly — Governor	3067-78	1
	NOTE: See Sec. III, Div. D.		
3	Axle — Camshaft — used on Type B	3593-A	1
	NOTE: Used with 4245 Bearing Plate.		
	Axle — Camshaft — used on Type A	3077	1
	NOTE: Used with 3103 Bearing Plate.		
4	*Base — Engine	3538	1
	NOTE: Install 4007 Oil Distributor, 3559 Baffle Plate and 3569 Drive Pin as shown in this Basic Parts List. See Sec. VIII, Div. A, Bulletin #52.		
5	*Bearing — Main (1—Bearing Plate, 1—Block)	3024	2
6	Bearing — Shaft, Governor Throttle	3073	1
7	*Block Assembly — Cylinder	4202	1
8	Breather Assembly	7150-A2	1
	NOTE: Component parts of Breather Assembly 7150-A2 not interchangeable with Breather Assembly used in this Engine when manufactured. To replace one or more parts, install complete Breather Assembly 7150-A2.		
	NOTE: Breather Assembly includes Ref. Nos. 11, 25, 32, 93 and 97.		
9	Cam — Breaker Points	3105	1
10	Camshaft	6041	1
11	Cap — Breather	7151	1
12	Cap and Gasket Assembly — Fuel	3059	1
13	Carburetor Assembly — (Carter) — used on Type B	C4446	1
	Carburetor Assembly — (Tillotson) — used on Type A	C3300	1
	Carburetor Assembly — (Zenith) — used on Type A	C3925	1
	NOTE: See Sec. III, Div. A.		
	Cleaner Assembly — Air	4512-A	1
	NOTE: See Sec. III, Div. F, for component parts.		
	NOTE: Cleaner Assembly includes Ref. Nos. 18, 20, 35 and 55.		
	Cleaner Assembly — Air	7217-A	1
	NOTE: Component parts not interchangeable with 4512-A. See Sec. III, Div. F, for component parts. Not available as an Assembly.		
14	Collar Assembly — Governor	3063-1	1
15	Connector — Flexible Fuel Line (Carburetor)	5053	1
	Connector — Fuel Line, Brass	3562	1
	NOTE: See Sec. III, Div. G.		
	Connector — Brass, 1/8, Valve and Filter Assy. to Fuel Tank — used on C3500-A	3576	1
	NOTE: See Sec. III, Div. G.		
16	Cover — Dust, Breaker Points	3594	1
	NOTE: Used with 4245 Bearing Plate.		
	Cover — Dust, Breaker Points	3183	1
	NOTE: Used with 3103 Bearing Plate.		
17	Cover — Valve Chamber	3035	1

BASIC PARTS LIST — ALL TYPES (CONTINUED)

Fig. 1 Ref. No.	PART DESCRIPTION	Part No.	Quantity
18	Cover and Element — Air Cleaner	4512	1
	Cover — Air Cleaner	7217-1	1
	NOTE: See Sec. III, Div. F.		
19	*Crankshaft	3129	1
20	Cup — Air Cleaner, Lower	4513	1
	Cup — Air Cleaner, Lower	7217-2	1
	NOTE: See Sec. III, Div. F.		
21	Decal — Arrowhead	3579	3
22	Deflector — Air	5092	1
23	Device — Shorting Clip (Spark Plug)	3599	1
24	Dipstick Assembly — Oil Filler — used on Type B	3295	1
	Dipstick Assembly — Oil Filler — used on Type A	3188	1
	NOTE: Dipstick Assembly includes Ref. No. 36.		
25	Disc — Breather	7152	1
26	Distributor — Oil	4007	1
	NOTE: Used with 3538 Base.		
	Element — Filter, Air Cleaner	7217-3	1
	NOTE: See Sec. III, Div. F.		
	Engine Repair Kit	6303	1
	NOTE: See Sec. VIII, Div. A, Bulletin 57.		
27	Fin — Cooling	3134	3
	NOTE: Fins can be eliminated by using 6002 Gasket.		
28	Flywheel Assembly	3553	1
29	Gasket — Air Horn — used on Type B	3990	1
	NOTE: Used with Carter Carburetor.		
	Gasket — Air Horn — used on Type A	3127	1
	NOTE: Used with Zenith Carburetor.		
30	Gasket — Base	3054	1
31	Gasket — Bearing Plate (Standard, .015 thick)	3056	1
	NOTE: Gaskets are also available in the following thicknesses: .005, .010 and .020. Order by Part No. and specify thickness.		
32	Gasket — Breather	7153	1
33	Gasket — Cylinder Head	3055	1
34	Gasket — Manifold, Asbestos (Fins to Block)	7149	1
	NOTE: To eliminate use of 3134 Fins and 7168 Paper Gasket, use 6002 Asbestos Gasket.		
	Gasket — Manifold, Asbestos (Carburetor to Block)	6002	1
	NOTE: Replaces Fins and 7149 & 7168 Gaskets.		
35	Gasket — "O" Ring, Air Cleaner (Element to Cup)	4515	1
36	Gasket — Oil Filler Cap, Dipstick	3131	1
37	Gasket — Paper (Fins to Carburetor)	7168	3
	NOTE: See Note following Ref. No. 27.		
38	Gasket — Spark Plug	3115	1
39	Gasket — Valve Chamber Cover	3057	1
	Gasket Kit — Engine Overhaul	3055-A	1
	Gasket Kit — Engine Overhaul (With Speed Reducer Units)	3055-B	1
	NOTE: See Sec. VIII, Div. A, Bulletin 48.		
	NOTE: Kit contains all necessary Gaskets and Oil Seals.		
40	Grommet — High Tension Lead	3283	1
41	Head — Cylinder	3091-A	1

BASIC PARTS LIST — ALL TYPES (CONTINUED)

Fig. 1 Ref. No.	PART DESCRIPTION	Part No.	Quantity
42	Horn — Air Cleaner — used on Type B. NOTE: Used with Carter Carburetor.	3991	1
	Horn — Air Cleaner — used on Type A. NOTE: Used with Zenith Carburetor.	3061	1
43	Housing — Blower	3049	1
44	Key — Flywheel	3101	1
45	Key — Magneto	3100	1
46	Lead — High Tension, Magneto	P5521	1
47	Lever — Speed Adjusting	3075	1
48	Line — Fuel, Flexible	6316	1
	Line — Fuel	5065	1
	NOTE: See Sec. III, Div. G.		
49	Link — Carburetor to Governor Arm	3074	1
50	Lock — Connecting Rod Screw	3027	2
51	Magneto NOTE: See Sec. III, Div. E.	C3400	1
52	Muffler — Tubular	3639	1
	Nipple — Close Up — used on Type A, with 3188 Dipstick	3094	1
53	Nut — Hexagon, 7/16-20 (Starter Pulley)	3250	1
54	Nut — Square, #10-24 (1—Arm to Governor Lever, 4—Tank Straps to Bracket)	3253	5
55	Nut — Wing (Air Cleaner Screw)	7044	1
56	Nut & L'washer Ass'y — Hexagon, 1/4-28 (2—Carburetor Studs, 1—Valve Chamber Cover)	3255-A	3
57	Pin — Drive (Baffle Plate to Block)	3569	1
58	Pin — Flywheel	3102	1
59	Pin — Retaining (Governor Yoke)	3656	1
60	Pin — Valve (For use with drilled valves only) NOTE: Standard Valves, as originally supplied, use Retaining Pin 3029. When replacement Valves are used, pin type Retainer must be replaced by washer type Retainer 3291.	3029	2
61	Pin — Wrist	3033	1
62	Piston — Standard Piston Assembly — Standard NOTE: Piston Assemblies are available in the following oversizes: .005, .010, .020, .030 and .040. Order by Part No. and specify oversize. NOTE: Piston Assembly includes Ref. Nos. 61, 62, 72 and 74.	3021 3021-A	1 1
63	Plate — Baffle, Crankcase	3559	1
64	Plate — Name, Clinton Engines	6530	1
65	Plate — Bearing NOTE: Used with Fixed Timing Magneto. NOTE: Bearing Plate includes Ref. Nos. 5 and 91.	4245	1
	Plate — Bearing NOTE: Used with Adjustable Timing Magneto.	3103	1
66	Plug — Camshaft Axle	3281	1
67	Plug — Oil Drain	3289	2
68	Pulley — Starter	3299	1
69	Retainer — Valve Spring	3028	2
70	Ring — Compression, Standard	3572	1
71	Ring — Oil, 3/16, Standard	3574-1	1
	Ring — Oil, 1/8, Standard	3574	1
72	Ring — Retainer, Wrist Pin	3030	2

BASIC PARTS LIST — ALL TYPES (CONTINUED)

Fig. 1 Ref. No.	PART DESCRIPTION	Part No.	Quantity
73	Ring — Scraper, Standard	3573	1
74	Ring Set — Standard (3/16 Oil Ring)	3048-1	1
	NOTE: Use 3/16 Ring wherever possible.		
	Ring Set — Standard (1/8 Oil Ring)	3048	1
	NOTE: Ring Sets are available in the following oversizes: .005, .010, .020, .030 and .040. Order by Part No. and specify oversize.		
	NOTE: Ring Set includes Ref. Nos. 70, 71 and 73.		
75	Rivet — Tubular, Name Plate	3660	4
76	Rivet — Tubular, 3/16 x 9/32 (Tank Straps to Blower Housing)	3619	2
77	Rod Assembly — Connecting	3022-B	1
	NOTE: Rod Assembly includes Ref. Nos. 50 and 82.		
78	Rope Assembly — Starter	4266	1
79	Screen — Revolving	7265	1
80	Screw — F.H., #10-24 x 5-5/8 (Air Cleaner)	7249	1
81	Screw — H.H.C., 1/4-28 x 3/4 (Bearing Plate to Block)	3230	4
	NOTE: Used with 4245 Bearing Plate.		
	Screw — F.H., 1/4-28 x 5/8 (Bearing Plate to Block)	3206	4
	NOTE: Used with 3103 Bearing Plate.		
82	Screw — H.H.C., 1/4-28 x 1-1/4 (Connecting Rod Cap)	3235	2
83	Screw — R.H.M., #10-24 x 5/8 (1—Governor Throttle, 2—Tank Straps, 2—Tank Straps to Blower Housing)	3211	5
84	Screw — R.H.S.T., #6-32 x 1/4 (Magneto Cover)	3202	3
85	Screw & L'washer Ass'y — F.H., #10-32 x 3/4 (Magneto to Bearing Plate)	3233-A	4
86	Screw & L'washer Ass'y — H.H.C., 7/16-20 x 2 (Base to Block)	6076-G	2
87	Screw & L'washer Ass'y — H.H.C., 1/4-20 x 1/2 (Blower Housing to Bearing Plate)	3205-G	4
88	Screw & L'washer Ass'y — H.H.C., 5/16-18 x 1 (Cylinder Head to Block)	3201-D	6
89	Screw & L'washer Ass'y — R.H.M., #8-32 x 3/4 (Air Horn to Carburetor)	7113-G	2
	NOTE: Used with 3991 Air Horn.		
	Screw & L'washer Ass'y — R.H.M., #8-32 x 1-3/4 (Air Horn to Carburetor)	3212-G	2
	NOTE: Used with 3061 Air Horn.		
90	Screw & L'washer Ass'y — R.H.M., #10-32 x 3/8 (Speed Adjusting Lever)	3222-F	1
91	Seal — Oil (Bearing Plate)	3136	1
92	*Seal — Oil (Cylinder Block)	3026	1
93	Seal — Breather	7150	1
94	Spacer — Starter Pulley	3597	1
95	Spark Plug and Gasket Assembly	3568	1
96	Spring — Backlash, Governor	3097	1
97	Spring — Breather Hold Down	7154	1
98	Spring — Governor	4001	1
99	Spring — Valve	3068	2
100	Strap and Bracket Assembly — Fuel Tank	4002-A	2
101	Stud — 1/4-28 x 1-9/32 (Carburetor to Block)	3096	2
102	Stud — Valve Chamber Cover	3042	1
103	Tank Assembly — Fuel	3050-1A	1
	NOTE: Tank Assembly includes Ref. No. 12.		
104	Tappet — Valve	3034	2
105	Valve — Exhaust, Standard Stem	3031-1	1
	Valve — Exhaust, Oversize Stem (Approx. 9/32 Dia.)	3031-2	1
	NOTE: Standard Valve 3031, as originally supplied, uses Retaining Pin 3029. When replacement Valves 3031-1 and 3031-2 are used, the pin type Retainer must be replaced by washer type Retainer 3291.		

CLINTON

S E R I E S
700-A
4 - C Y C L E

BASIC
TYPESSEC. II, DIV. 700-A
PARTS CATALOG
Revised July, 1955
Supersedes Oct., 1953

BASIC PARTS LIST — ALL TYPES (CONTINUED)

Fig 1. Ref. No.	PART DESCRIPTION	Part No.	Quantity
106	Valve — Intake, Standard Stem	3032-1	1
	Valve — Intake, Oversize Stem (Approx. 9/32 Dia.)	3032-2	1
	NOTE: Standard Valve 3032, as originally supplied, uses Retaining Pin 3029. When replacement Valves 3032-1 and 3032-2 are used, the pin type Retainer must be replaced by washer type Retainer 3291.		
107	Valve — Fuel, Shut-Off, Flexible Line	5051	1
	Valve — Fuel, Shut-Off	5050	1
	Valve and Filter Assembly — Fuel Shut-Off	C3500-A	1
	NOTE: See Sec. III, Div. G.		
108	Washer — "C", Valve Keeper	3291	2
	NOTE: Standard Valves, as originally supplied, use Retaining Pin 3029. When replacement Valves are used, pin type Retainer must be replaced by washer type Retainer 3291.		
109	Washer — Lock (Bearing Plate to Block)	3284	4
	NOTE: Used with 3103 Bearing Plate and 3206 Screw.		
	Washer — Lock, Tab Type (Bearing Plate to Block)	5480	4
	NOTE: Used with 4425 Bearing Plate and 3230 Screw.		
110	Washer — Lock, 7/16 (Starter Pulley)	3275	1
111	Washer — Lock, #10 (Strap to Blower Housing)	3285	4
112	Weight Assembly — Governor Yoke	4205	1

AVAILABLE OVERHAUL KITS

Engine Model	Description	Kit No.
700-A	Gasket Overhaul Kit	3055-A
*700	Gasket Overhaul Kit	3055-B
All Types	Engine Repair Kit	6303

*With Speed Reducer Units.



MODEL VARIATIONS OF 700-A SERIES

The adaptation of Clinton Engines to a wide variety of uses result in what is known as "Model Variations". Following is the complete list of all Models produced up to issue date (Shown above). Opposite each Engine Model listed are the Part Numbers and/or Assembly Numbers for the Series used in ADDITION TO or IN PLACE OF the parts illustrated and shown on the Basic Parts List preceding this Model Variations List. Refer to other sections of this Manual when Assembly Numbers are given to find the Parts List for these assemblies.

See page (a) on "How to Identify Your Clinton Engine". Use the preceding Basic Parts List except as shown below.

SUFFIX LETTER — DESIGNATION

A	Basic Engine	BR2	Speed Reduction Unit 2-1
T	Remote Throttle Control	BT	Ball Bearing on P.T.O. Side
M	Montgomery Ward Model	B	Beam Scooter Model
S	Kickstarter	W	White Mfg. Model
L	Lighting coil magneto	H	Mounting holes in Cyl. Block
R6 or BR6	Speed Reduction Unit 6-1		

ENGINE MODEL—See Page (a), "How to Identify Your Clinton Engine".

BLOCK ASSEMBLY—CYLINDER, (Part Number Shown) refer to illustrated Basic Parts List for corresponding part.

BEARING—MAIN, (Part Number Shown) Refer to illustrated Basic Parts List for location of corresponding part.

SPRING-GOVERNOR, (Part Number Shown) Refer to illustrated Basic Parts List for corresponding part.

SEAL—OIL, (Part Number Shown) refer to illustrated Basic Parts List for location of corresponding part.

BASE—ENGINE, (Part Number Shown) refer to Sec. IV, Div. A for details and further information.

CRANKSHAFT, (Part Number Shown) refer to Sec. IV, Div. B for details and further information.

REDUCTION GEAR, (Assembly Number Shown) refer to Sec. III, Div. B for Parts List.

REDUCTION GEAR MOUNTING POSITION, "Clock" position shows mounting of reduction unit in relation to Crankshaft.

STARTER—KICK OR RECOIL, (Assembly Number Shown) refer to Sec. III, Div. C and Div. H for Parts Lists.

700-AJ	No Variation, use Basic Parts List.			
700-AJS		3529		3720
700-AJR6			3803 3800 6.00	
700-AM	No Variation, use Basic Parts List.			
700-AMS		3529		3720
700-AMR6			3803 3800 6.00	
700-AT	No Variation, use Basic Parts List.			
700-AT-1	No Variation, use Basic Parts List.			
700-AT-2		3531		
700-AS		3529		3720
701-AS		3530		3720
701-AS-1		3530		3720
701-AS-2		3529		3720
701-ASL		3529		3720
702-ABR6			3803 3800 6.00	
703-ABR6			3803 3800 3.00	
703-ABR6-1			3803 3800 12.00	
704-A	No Variation, use Basic Parts List.			
704-ABR6			3803 3800 12.00	
705-ABT	4165		3822	
705-ABT-1	4165		3822	
705-AS		3529		3720
706-ABR6			3803 3800 12.00	
707-ABR6			3803 3800 9.00	
708-AS		3529		3720
708-AT	No Variation, use Basic Parts List.			
709-AT	No Variation, use Basic Parts List.			
710-ASB		3530 3172		3720

CLINTON

S E R I E S
700-A
4 - C Y C L E

**MODEL
VARIATIONS**
**SEC. II, DIV. 700-A
PARTS CATALOG**
 Revised July, 1955
 Supersedes Oct., 1953

MODEL VARIATIONS OF 700-A SERIES (Cont.)

For more complete description refer to first page of the Model Variations.

Eng. Mod.	Blk. Assy.	Bearing	Spring	Seal	Base-Eng.	Crank.	Red Gr.	Pos'n.	Starter
710-ASLB					3530	3172			3720
711-AS					3529				3720
712-ASR6					3529	3803	3800	12:00	3720
713-AT	No Variation, use Basic Parts List.								
714-ABR6					3531	3803	3800	6:00	
714-ASL					3529				3720
715-ASL					3529				3720
715-AT						3686			
715-AT-1					3531				
716-AT	No Variation, use Basic Parts List.								
718-ABR6						3803	3800	9:00	
719-ABR6						3803	3800	12:00	
720-ARHP	No Variation, use Basic Parts List.								
720-AT					3531				
720-AT-1					3531				
721-A	No Variation, use Basic Parts List.								
721-AST					3529				3720
722-ABR6						3803	3800	9:00	
723-A	No Variation, use Basic Parts List.								
723-AT					3531				
725-A	No Variation, use Basic Parts List.								
725-AT	No Variation, use Basic Parts List.								
726-AT	No Variation, use Basic Parts List.								
727-A					3531				
728-ABR2						3551	3552	3:00	
728-ABR6						3803	3800		
729-ABR6					3531	3803	3800	12:00	
730-AT	No Variation, use Basic Parts List.								
731-ARH	No Variation, use Basic Parts List.								
732-A					3531				
733-AH						3585			
734-ABT	4165	3670		3669		3667			
735-AH						3527			
736-AT	No Variation, use Basic Parts List.								
737-AT	No Variation, use Basic Parts List.								
738-AT	No Variation, use Basic Parts List.								
739-AT	No Variation, use Basic Parts List.								
741-A	No Variation, use Basic Parts List.								
742-A	No Variation, use Basic Parts List.								
743-A	No Variation, use Basic Parts List.								
744-ABR6						3803	3800	12:00	
747-AT	No Variation, use Basic Parts List.								
748-A	No Variation, use Basic Parts List.								
748-ARH						3617			
750-A					3531				
752-AT	No Variation, use Basic Parts List.								
753-AT	No Variation, use Basic Parts List.								
754-AT	No Variation, use Basic Parts List.								
755-ABR6					3531	3803	3800	6:00	
757-ABR6						3803	3800	6:00	

CLINTON

S E R I E S
700-A
4 - C Y C L E

MODEL
VARIATIONS

MODEL VARIATIONS OF 700-A SERIES (Cont.)

For more complete description refer to first page of the Model Variations.

Eng. Mod.	Blk. Assy.	Bearing	Spring	Seal	Base-Eng.	Crank.	Red Gr.	Pos'm.	Starter
758-ABR6					3531	3803	3800	9:00	
760-A	No Variation, use Basic Parts List.								
761-ABR6						3803	3800	6:00	
762-ABR6						3803	3800	6:00	
764-A	No Variation, use Basic Parts List.								
765-AT	No Variation, use Basic Parts List.								
766-ABR6						3803	3800	3:00	
767-AT	No Variation, use Basic Parts List.								
769-AST					3529				3720
770-AT	No Variation, use Basic Parts List.								
771-ABR6						3803	3800	6:00	
772-AT	No Variation, use Basic Parts List.								
773-A					3531				
774-AT					3531				
775-AT	No Variation, use Basic Parts List.								
776-A					3531				
777-A					3531				
778-A					3531				
781-AT	No Variation, use Basic Parts List.								
782-AR					3531				
783-ABT-4	4163	3670		6130		3873			
784-ABT		3670		3669		3671			
786-A	No Variation, use Basic Parts List.								
787-ABR6					3531	3803	3800	9:00	
789-ABR6						3803	3800	6:00	
790-AS					3529				3720
791-ABR4						3557	3554	6:00	
793-ABR6						3803	3800	6:00	
794-ASBT	4163	3670		6130		3896			
796-ABR6						3803	3800	3:00	
799	No Variation, use Basic Parts List.								

