Detroit Diesel Engines

SALES TECH DATA BOOK V

VOLUME 1

ENGINE FLYWHEEL DATA

Detroit Diesel Allison
Division of General Motors Corporation

13400 West Outer Drive
Detroit, Michigan 48228

Printed in U.S.A.

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Division of General Motors Corporation
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FLYWHEEL DATA CONTENTS SECTIONS

APPLICATION INDEX

An alphabetical list of manufacturers or users by name and the flywheel designed for each specific assembly, ie: clutch, transmission, torque converter, power take-off, etc.

FLYWHEEL DETAIL INDEX

Index showing flywheel, ring gear, pilot bearing, flywheel assembly number, WR^2, (moment of inertia in lb.-in^2), and the index to the flywheel dimension section.

FLYWHEEL GROUP INDEX

Index to flywheel detail number and flywheel assembly number.

FLYWHEEL ASSEMBLY INDEX

Index to flywheel detail number and 6C3 group number.

DETAIL DIMENSIONAL DATA

Nominal dimensions for the flywheels listed by engine series and type of flywheel.

PILOT BEARING

Nominal dimensions and part number of bearings used with the flywheels.

STARTER AND RING GEAR

Lists the starter pinion data, flywheel ring gear and flywheel housing starter mounting hole center distance combination which must be used for proper match of starter pinion and flywheel ring gear.

CLUTCH HOUSING DIMENSIONS

Nominal dimensions of housings to identify the transmission clutch housing to which the engine must be matched.

HOW TO USE THE FLYWHEEL DATA BOOK

Let's assume you want to attach a flywheel and flywheel housing onto a 6-71 engine, Model #1067-8040, which is matched to a Fuller 5A-62 transmission. The transmission calls for an SAE #1 clutch housing, Life Rollway 15-DP clutch which is located 2 3/8 inches from the face of the flywheel housing, and a pilot bearing having .9843 inch inside diameter.

First, go to the "Applications" divider and find the Fuller Mfg. Co. transmissions listed on page 10 and 11. On top of the page 11, second line, (Note EXAMPLE), you'll find the 5A-62 transmission listed along with the 15-DP clutch, Flywheel Detail Number - 5182596, 6C3 Group -178, 6-71 Engine Model, and Sheet Number -71-1D3, The 71-1D3 is in code and offers the following data:

71	1	D	3
Engine Series	Housing SAE Size	Clutch Type	Sheet #

The letter "D" designates a pot-type, single plate clutch. The sheet # provides the detail dimensions for flywheel number 5182596, and can be found in the Series 71 SAE No. I section in the lower right corner of the page. After you find the Sheet # 71-1D3, note that the third column marked "Example" locates the Flywheel number 5182596 with dimension references from A to Z. These dimensions coincide with the drawing located on Sheet #71-1D. For example: "A" is 2 23/64 inches. "A" is the distance between the clutch friction surface and the face of the flywheel housing which meets the 2 3/8" required dimension. "L" is the pilot bearing bore in the flywheel and has a 2.4401/2.4409 inch diameter.

Next, go to rear of the book and locate the Pilot Bearing data sheet after its tab divider. The outside diameter of the pilot bearing "D" as per sketch at top of page is the same as max, diameter 2.4409" of the pilot bearing bore. Note "EXAMPLE" marked on left border of the page. The pilot bearing part no. 907302 has a ID of .9843 inches (C dimension) with OD of 2.4409" (D dimension).

Next, go to the Flywheel Detail Index tab section to find the Ring Gear part number and Flywheel Assembly number. Flywheels are listed in numerical order and so on page 26 you'll find the flywheel part number 5182596 (marked "EXAMPLE). The Flywheel and ring gear assembly number is 5182595. The group 6C3 is 178 and the pilot bearing part number is 907302. Next, go to the rear of the book and find the Starter and Ring Gear tab to identify the starter center distance of the flywheel housing for an SAE No. 1 flywheel of a 6-71 engine, plus some starter pinion and flywheel ring gear data. (See "EXAMPLE" marked on sheet M2-69-07). Note that the starter center distance is 10.854 inches and a starter pinion with 11 teeth cut on a 12-tooth blank is required to match the ring gear, part no. 5184773.

You now have the essential data you need for determining the proper flywheel, pilot bearing, ring gear, starter pinion and flywheel housing data. In the event the clutch and transmission models are unknown, you can measure the flywheel to be installed and compare the measurement with the dimensions given in the proper engine series section. This comparison should help you to determine if the flywheel is correct and OK to use.

ADDITIONAL NOTES:

Please be advised that the flywheel dimensions shown on each sketch are not complete. The latest complete details can be secured by referring to flywheel detailed drawings. Questionable applications should be referred to the Regional Office or factory.

The data compiled in this book is based on information received from the various Manufacturer's Specifications. Therefore, any changes not communicated to DDA cannot be reflected in this book.

The availability of flywheels indicated as Pattern Obsolete, Inactive, Not Released, or having a dotted line through the entry should be checked with the factory prior to commitment.

The assembly moment of inertia (WR^2) values, which include both the flywheel and the ring gear, are in units of pound-inches-squared. Flywheels for the 8V-53 engines are the same as for the Series 71 flywheels as the crankshaft butt and ring gear dimensions are identical, except for minor differences in the tolerance between the butt of the crankshaft and the face of the flywheel housing.

All 16V-71 flywheels are included in the Series 92 Flywheel Section as the 16V-71 and all Series 92 engines have the same crankshaft butt dimensions.

SPECIAL NOTE: THE 8V-92 REQUIRES 12 LONG-NECKED DOWN BOLTS TO ATTACH THE FLYWHEEL TO THE CRANKSHAFT, WHEREAS THE 16V-71 AND ALL OTHER 92 SERIES ENGINES USE ONLY 6 STANDARD LENGTH BOLTS.

Refer to the maintenance manual of the specific engine to obtain the torque specifications of the flywheel attaching bolts.

Clutch Model	Flywheel Detail	6C3 Group	Model	Sheet No.
Rockford 12TT	5124472	497		53-2C1
Rockford 16-2TT	5111030	554		71-1C1
Rockford 16TT	5177280	141,364		71-1C1
Rockford 14TT	5111031	313		71-1D1
Rockford 15TT	5187199	215,365		71-1D3
14 1/2" WET	5135090	724		71-1C
			ALLIS CHALMERS	
	5151812	26, 206	6-71	71-1D2
	5152739		4-71	71-1D2
	5153048	22	2-71	71-2D2
	5153050	21	4-71	71-2D2
	5177085	490	2-71	71-2D3

ALLISON CONVERTORS

Converter Series	Flywheel Detail	6C3 Group	Sheet No.
CD-850 Trans.	5143089	--	71-1A
CT-3300	5110842	306,310	71-3A1
CRT-3331-3 Grease Ring Dr.	5124930	481	53-3A1
TC-200,300	5136069 Flex Plate	746	53-3TT
TT-2200	5136069 Flex Plate	746	53-3TT
CRT-3321,3331,3531	5136069 Flex Plate	746	53-3TT
CRT-3331-1 Remote Mtd.	5136069 Flex Plate	746	53-3TT
CRT-5530 Remote Mtd.	5136069 Flex Plate	746	53-3TT
3631 Remote Mtd.	5136069 Flex Plate	746	53-3TT
HT-70 (Scuff Plate	5110784	916	---
TC-200 Grease Ring Dr.	5125194	486	53-3A1
TC-200 (a)	5114068	369	71-2A1
TC-200 (a)	5187955	264	71-2A2
TC-300	5189458	272	71-1A3
TC-300 Grease Ring Dr.	5123122	454	71-1A3
TC-300 (a)	5114068	369	71-2A1
TC-300 (a)	5187955	273,361	71-2A2
TC-300	5111240	330,349	71-3A1
TC-300 (a)	5131633	651	71-2A
TC-400	5108937	589	53-1MT1
TC-400,500	6750517 Flex Plate	673	---
TC-500 Remote Mtd.	5119970	910	71-1A1
TCD-200	5113227	346	71-3A1
TCD-TCDA-200,300	5125194	549	53-3A1
TCD-300	5111242	331,880	71-3A1
TCD-300	5129896	562,881	71-2A2
TCD-300	5137245	776,882	71-3A

---- obsolete

Converter Series	Flywheel Detail	6C3 Group	Sheet No.
TCD-400	5137501	777	53-1A
TCD-400	5137501	903	53-1A1
TCD-500	5119970	461	71-1A1
TCD-500 Sprng. LDD Clutch	5123627	457	71-1C1
TCD-500	5119969	462	110-1A1
TCD-500	5119970	703	71-1A
TCE-645	5181765	297	110-1C1
MT 31	5136405	890	53-3A4
TCD-800	5127980	717	71-1/2D1
TCD-800	5127890	537	71-1/2D1
MT 31 & 41 Trans.	5170516	621	53-3MT1
MT-600	5148010	975	53-2MT1
TRT-4000	5141615	871	71-2TT
TC-200,300	5136068 Flex Plate 854		71-3TT
TT-2220	5136068 Flex Plate 854		71-3TT
CRT-3321, 3331, 3531	5136068 Flex Plate 854		71-3TT
X16541	5127303		71-3F1
X-300 Trans.	5137991	795	71-3MT
6750468	5137135	786	71-1MT
Dynamometer	5122169	731	71-2C
C-111 Clutch	5143165	899	71-2A
TC-356 T/C AT540	5147282	966	43-3MT2

AMERICAN BLOWER

Clutch Model	Flywheel Detail	6C3 Group	Model	Sheet No.
T-360	5172902	101	471	

AUBURN CLUTCH CO.

10	5126282	498	3-53	53-4C1
14-SP (TR14-5)	5153050	21	4-71	71-2D2
12-2PL	5109744	608	6V-53	53-2C2

ASTRA

Clutch Model	Flywheel Detail	6C3 Group	Model	Sheet No.
No. 2 CluNo P. Bearing	5143639	918	4-71	71-3TT
No. 2 Clu. W P Bearing	5143639	932	I-71	71-2D5

BAY CITY SHOVEL CO.

Clutch Model	Flywheel Detail	6C3 Group	Model	Sheet No.
B211 (x7174)	5172047	90	4, 6-71	71-1A2
			BORG-BECK	
13E	5142390	844	4055	71-2C
12E	5126077	495	4-53	53-3C1
10	5126282	498	3-53	53-4C1
13E	5122169	443	2-71	71-2C1
11A6	5175469	128, 236, 254	2-71	71-2C2
Automotive Type	5125927	504, 877	3-53	53-3C1
14RT	5125578	447	4-53	53-2D1
14RT	5127066	516	6V-53	53-2C1
14RT	5179589	169	3, 4-71	71-2D3
1202	5109125	594	4-53	53-3C1
Converter 12331	1531953	667	4-53	53-3TF1
11A8	5140693	855	3-53	53-4C1
17"PGF6180/9	5141955	878	4132N	71-1D4
12E	5131331	641		53-3C1
13E	5109310	596		53-2C2
12E	5162713	617		53-3C1
11 3/4	5110231	292		71-2D5
11 3/4 FG Hough Only	5130722	635		53-3F1
13E	5135587	736		53-2C
13E Only	5122169	695	2-71	71-2C
11 3/4Converter Trojan	5138096	789	3-53	53-3MT-1
11 3/4	5138698		4-53	53-3F1
17	5141955	878	71	

BROWN LIPE (SPICER)

Clutch Model	Transmission	Flywheel Detail	6C3 Group	Model	Sheet No.
12-SP		5139165	831	3-53	53-4E1
12-2P(002068)		3224289	55,352	4-71	71-1E1
13-2P(002068)	7341	3224289	55,352	6-71	71-1E1
13-2P(002068) (b)	7741	3224289	55,352	6-71	71-1E1
13-2P		5185354	340,477	4-71	71-2E1
13-2P		5128022	529	4-53	53-2E1
13-D		3224289	352	71	71-1E1
13-SP(001909)		5167148	255,176	3-71	71-2D2
13-SP		5119226	417	4-53	53-3D1
14-SP		5138395	801	6V-53	53-2D
14-SP(001852)		3224288	54,351	3,4-71	71-1D1
14-SP(001852)	6252	3224288	54,351	3,4-71	71-1D1
14-SP(001852)	6241	3224288	54,351	3,4-71	71-1D1
14-SP(001852)	6440	3224288	54,351	3,4-71	71-1D1
14-SP(001852)	5341	3224288	54,351	3-71	71-1D1
14-SP		5126922	514	6V-53	53-2D1
14-SP(001852)		5177589	201,363 341,452	2-71	71-2D3
14-2P(001635)	7741	3224290	56,353	6-71	71-1E1
14-2P(001635)	8041	3224290	353	8V-71	71-1E1
14-2P AS-1402	6	5177286	367,468 527,61	6V-71	71-2E1
14-2P AS-1402		3224290	557	6&6V-71	71-1E1
(s) 14-2P(001635) AS-1402		5129565	558	7087	71-2E2
14-2P AS-1402	6	5134764	722	8V-53	53-2F
14-2P AS-1402		5140893	856	6V-53	53-2E1
(s) 14-2ML		5129565	823	6-71	71-2E2
14"		5108361	563	4-71	71-1D3
15ML	4652	5110205	291	71	71-1D1
15½-SP	4853B	5116788	386	4-71	71-2C1
(s) 15½-2P(002019)AS-1552		5127185	523	6V,8V-71	71-1C1
(s) 15½-2P AS-1552		5125880	553	7087	71-2C2
15½-2P AS-1552		5138255	805,865	8V-71	71-2C2

(b) Use 6C3A-23
(s) Requires SAE #1 Hsg. with #2 Starter Position

BROWN LIPE (SPICER)

Clutch Model	Transmission	Flywheel Detail	6C3 Group	Model	Sheet No.
CL-15-4A	6852C	5110821	305	4-71	71-2D1
CL-15-4A	6852C	5119602	409	4-71	71-2D1
Converter 400012		5181667	270,525	6V-71	71-1C2
163	converter	5133454	656	6V-53	53-2C
164	converter	5133374	702	6V-53	53-2A
M183		5108935	592		71-1C1

BUCKEYE TRACTION DITCHER

Clutch Model	Drawing No.	Flywheel Detail	6C3 Group	Model	Sheet No.
Twin Disc C111	827385	5171266	84,325	3-71	71-1A2

BUCYRUS ERIE

Clutch Model	Flywheel Detail	6C3 Group	Model	Sheet No.
16CK (A16-103)	5189816	288	6-71	
17CK (B114)	5181663	246	6-110	110-1A1

CANADIAN COACH

CL-15-4A	5119602	409	4-71	71-2D1
	5100078	571		71-1C1

CAPITAL GEAR

HPD-200	5127313	483	71	71-1A
	5132816	681	12V-71	71-1F
HPC-10500	5135478	769	16V-71	71-1F

CARDWELL

16"	5187845	220	6-110	110-1/2C1

CARRIER CORP.

(%) C106 (Twin Disc)	5123461	458	Compressor 2-53	53-4A1

(%) Approved this application only as capacity is less than engine torque

J. I. CASE

Mechanics Flange	5142781	894		53-3MT

CLARK

C272T-2 (12" TC)	5124626	473	4-53	53-3A1
C273T (13" TC)	5124626	473	4-53	53-3A1
C-1007-1TC	5126566	510	12V-71	71-0A1
C-400-1	5110819	304	4-71	71-1A1
13AKF (TC)	3291126	317	3-71	71-1A2
16CK (15" clutch) 17CK	5182768	327	71	71-1A2
*PCD 456 (16AKC)	5137696	782	8V-71	71-1AB

* with fibre drivering.

	Clutch Model	Flywheel Detail	6C3 Group	Model	Sheet No.
	13L4-1	5187629	219	3-71	71-1A2
	270V (15 ML)	5177811	147	4-71	71-1D3
(b)	326-V0-18 (15 ML)	5177811	147	4-71	71-1D3
	326-V0 (15TT)	5114978	378	4-71	71-2D1
	270V-116 (14DP &14TT)	5179589	169,271,342,453	4-71	71-2D3
	303-3-T.C.	5122265	444	3-71	71-3A2
	C273-5T.C. 13"	5122265	444	4-71	71-3AZ
	17CK (15" Clutch)	5111535	322	6-110	110-1A1
	17CK (B114P)	5181663	246	6-110	110-1A1
	C-400 & 600 T/C	5129224	324	4-71,6V,8V-71	71-1A3
	16CK (A16-103)	5189816	288	6-71	
	C-404	5100133	574	6V-53	53-1A1
	11 3/4 Converter	5113980	370	51	51
	14, 15, 16 C (405V Transvertor)	5137696	782	71	71-1A8
	CT-374-1(C14Converter)	5125671	491	71	71-1
	16AKC(cast ring only)	5137696	782	71	71-1A8
	P-200	5108925	587	53	53-2A1
	C-1009TC	5109223	598	16V-71	71-0A1
	CT-374-1 (Austin Western)	5109343	602	6V-53	53-1A1
	16.1 AKC OPG TC	5131408	552	110	110-1A1
	P-200	5130464	630	53	53-3A2
	C-1009	5133090	686	16V-71	71-0A1
(c)	C-273T-6	5133815	705	71	71-1A
	PCD-456 Converter	5136256	748	110	110-1A
	C & CL-8000	5135364	747	71	71-1A
	C-400, C-400-5 C-600, C-616.1	5129224	840	71	71-1A3
	C-16702	5138136	797	V-71	71-0A2
	C & CL-1600 T/C	5138985	828	12V-71	71-0A2
	C & CL-1600 T/C	5139059	861	16V-71	71-0A2
	CL 16000	5141690	892	12V-149	149-0A

(b) Use 6C3A-23
(c) Use 6C3A-26

COTTA TRANSMISSION

	Model	Clutch	Flywheel Detail	6C3 Group	Model	Sheet No.
	SR10E	Rock CLA 1931	3290263	119, 173	4,6-71	71-1A1
	SR10E,A	Twin Disc. B 214	3290263	119, 173	4-71	71-1A1
	HME-300-11	Twin Disc. B214 (Ring 5713)	3290263	119, 173	3-71	71-1A1
	SAHU-100	Twin Disc. B111 (Ring 6625)	3291126	118	3-71	71-1A2
	HC-511 (7.14:1)	Rock CLA-1933 (11 1/2)	3291126	118	4-71	71-1A2
	HMA (1.47:1)	Rock CLA-1933 (11 1/2)	3291126	118	4-71	71-1A2
(#)	RPCU (#3)	Rock. CL-211	5172047	90	4-71	71-1A2
	HE (1.28:1)		5172047	90	3-71	71-1A2

	Model	Clutch	Flywheel Detail	6C3 Group	Model	Sheet No.
(b)	SAUD-932-75	Twin Disc BFT-211	5172047	90		71-1A2
	TPCU	Twin Disc. B214	3290263	118	6-71	71-1A1
	TACU	15TT	5182596	178, 188	6-71	71-1D3
	HA (#383)	CLA-1934	5168278	61,76,129(n) 248,321,521	2-71	71-2A1
	HA-300-12 (#9293)	CLA-1934	5168278	129 (n)	2-71	71-2A1
	RSU	Z32S (14ML)	5172469	181.250	3-71	71-2D3
	SR-10A	CLA-1894-11	5177500	158		71-1C1
	GR-12E-100-5	CLA-1958-8 (14-2TT)	5176674	135	6-110	110-1/2A1
	GR-12A-102-1	CLA-1958-8 (14-2TT)	5187260 (o)	216	6-110	110-1/2A1
	P16-3 PTO	Lovejoy CPL.NO.53625	5131695	653,867	53	53-2D1

(#) #1-#3 @ 3/4 by Cotta
(b) Use 6C3A-23
(o) Special Adapter by Cotta
(n) Bendix Starter Only

DANA CORPORATION

316 Convertor	5143689	912	V-71	71-2A5
316 Convertor	5135133	728	71	71-2C
316 Convertor	5135106	727	6V-53	53-2C
M-184- Convertor (184-C Turbomatic Transmission)	5138829	600	V-71	71-1C2

DAVY COMPRESSOR

Clutch Model	Transmission	Flywheel Detail	6C3 Group	Model	Sheet No.
15 ML	(b) Spicer 4652 (#2)	5110205	291	4-71	71-1D1
LA-2180 (Fawick)		5179873	171	4-71	71-1A
		5110205	723	6-71	71-1D
Davey Coupling (C48483)		5141044	863	6-71	71-1C4

(b) Use 6C3A-23 Plus
Spicer parts 46-19-15 (Bearing Cap), 105C117 (Yoke), 102C529 (Housing) & Lipe Rollway Part CB211 (Bearing & Carrier).

DELCO GENERATORS

Model Number	Flywheel Detail	6C3 Group	Model	Sheet No.
	5116297	403	2-53	53-3G1
	5122953	449	3-53	53-2G1
	5125606	507	8V-71	71-1/2 G1
	5151129	45	3,4,6-71	71-1G1
	5151402	17	3,4,6,-71	71-1G1
	5151404	46	3,4,6,-71	71-1G1
	5176323	126	3,4,6,-71	71-1G1
	5184384	191	4901-2	71-1G1
	~~5112194~~		~~2901~~	~~71-2G1~~
	~~5155837~~	~~2,68,242~~	~~2-71~~	~~71-2G1~~
	5178442	664	3096	71-2G1
	5118593	395	6-110	110-1/2G1
	5178360	157,187	6-110	110-1/2G1
14662	5122941	568	16V-71	71-0G1
	5179038	622	16V-71	71-1/2G1
	5140909	858	8V-71	71-1/2G1
Power Gen.	5125606	919	V-71	71-½G1
Power Gen.	5128551	172	71	71-1 A5
Power Gen.	5155837	906	2-71	71-2G-1
Power Gen. E-5982	5136442	940	16V-71	71-0A

DODGE

P.F. 96 Coupling	5136375	752	3-53	53-3A
P.F. 192 Coupling	5141924	876	16V-71	71-½A

DOMINION ROAD MACHINERY

Clutch Model	Flywheel Detail	6C3 Group	Model	Sheet No.
16TT (CLA-1894-9)	5177280	141,364	3-71	71-1C1
16TT (CLA-1894-9)	5136472	757	71	71-1C3

EIMCO

Torque Converter	Flywheel Detail	6C3 Group	Model	Sheet No.
Clark C-273T (13")	5124626	473	4-53	53-3A1

EQUIPCO

Clutch Model	Flywheel Detail	6C3 Group	Application	Model	Sheet No.
	5124206	467	Compressor	2-53	53-4A1

FAIRBANKS-MORSE

Clutch Model	Flywheel Detail	6C3 Group	Application	Model	Sheet No.
	5100028	709	Fire Pump	16V-71	71-1A
	5125605	909	Fire Pump	8V-71	71-½A1
	5128551	397	Fire Pump	71	71-1A-5

FOUR WHEEL DRIVE

Cluth Model	Transmission	Flywheel Detail	6C3 Group	Model	Sheet No.
14ML	#122510	5167123	137	3-71	71-2D2
15ML	#L1527	5176938	139	4,6-71	71-2D3
14DP		5179589	453	6V-71	71-2D3

FULLER MANUFACTURING CO.

Clutch Model	Transmission	Flywheel Detail	6C3 Group	Model	Sheet No.
(c) 14ML	5A43	3224288	54,351	3-71	71-1D1
14ML	5C65	3224288	54,351	3-71	71-1D1
14ML	5A620	3224288	54,351	4-71	71-1D1
15ML	5A920	3229285	43,112,355,429	6-71	71-1D1
15ML	10E650	3229285	43,112,355,429	4-71	71-1D1
(b) 14ML	5A620	5167149	53	3,4,-71	71-1D2
(d) 14ML	5A620 (#3)	5167149	53	4-71	71-1D2
15ML	4B1-86	5171839	100, 145	6-71	71-1D2
15ML	5A43	5171839	100, 145	3,4,-71	71-1D2
15ML	4A-86	5171839	145	6-71	71-1D2
15ML	4A-112	5171839	145	6-71	71-1D2
15ML	5A62	5177811	147	4-71	71-1D3
15ML	5C650	5177811	147	4-71	71-1D3
15TT	UR-1.63	5182596	178,188	6-71	71-1D3
14ML	5A-620	5167123	50, 137	4-71	71-2D2
13ML	5A-43	5167148	255,176	2-71	71-2D2
13ML	5A-330	5167148	255,176	2-71	71-2D2
14ML	5A-330	5172469	181,250	2-71	71-2D3
15ML	5A-62SP	5176938	139	6-71	71-2D3
15ML	5A-62	5176938	174	4-71	71-2D3
15ML	5C-650	5176938	348	4-71	71-2D3
14DP	5C-650	5179589	169,271,342,453	4-71	71-2D3
15ML	4A-112	5184968	153	4-71	71-2D4
12TT	5A-33	5115821	390	3-71	71-3C1
(f) 17-2TC	10F-1220	5176797	138	6-110	110-1/2E1
17-TC	10F-1220	5181683	247	6-110	110-1D1
17-TC	R1150	5181683	247	6-110	110-1D1
12T-180	Converter	5118935		3-71	71-3TF1
(a) 12T-180	Converter	5188146	229	2-71	71-2TF1
12T-180	Converter	5116358	430	3-53	53-3TF1
14-2ML	4A-86	3224290	56	71	71-1E1
14RT or 14PP	4A-112	5140746	857	4-53	53-2D2

Clutch Model	Transmission	Flywheel Detail	6C3 Group	Model	Sheet No.
15-2ML	R-1150	5113988	368	6-110	110-1E1
Example → 15-DP	5A-62	5182596	178	6-71	71-1D3
15 ½TC	5A-65	5176424	134	4-71	71-1D3
15 ½TC	4A-86	5172180	114	71	71-1D2
12A-120TC	Converter	5116358	430	3-53	53-3TF1
(a) 12T-280	Converter	5188146	229	2-71	71-2TF1
14-2ML	5C-72	5177286	468	8V-71	71-2E1
15-20PD	RTO-910	5130774	744	6-71	71-1EZ
(e) 17-2TC +	7431 (HSG)	5109920	none	12V-71	71-½E1
(e) 17-2TC +	7431 (HSG)	5126411	513/604	12V-71	71-1E1
(e) 17-2TC +	7431 (HSG)	5109026	582	12V-71	71-E2

(a) Use 6C3A-5
(b) Use 6C3A-23
(c) Use 6C3A-26
(d) Use 6C3A-24 flush
(e) Use 6C3A-7

FUNK

Convertor		Flywheel Detail	6C3 Group	Model	Sheet No.
12000		5141954	875	3-71	71-2A
12000-12104		5129194	680	53	53-3A2
12000		5111242	639	71	71-3A1
12000-12104		5136001	742	2-71	71-2A4
12000-12104		5136001	808	2-71	71-2A4
12914	23110	5136717	764	3-53	53-3A3
28086 Drive Plt.		5137696	782	71	71-1A8
28082 Drive Plt.		5137245	776	71	71-3A

GALION

Clutch Model	Flywheel Detail	6C3 Group	Model	Sheet No.
15TT	5187199	215,365	3-71	71-1D3
11TT	5131428	650	3-53	53-4C1
H-500 PTO	5134504	718	4-71	71-3A
15-20 PB	5137781	788	6-71	71-1E
*15-2DPB				

GARDNER DENVER

Clutch Model	Flywheel Detail	6C3 Group	Application	Model	Sheet No.
	5113264	345	365 Rotary	4-71	71-1B1
13 ½-2	5111141	315	900 Rotary	6-110	110-1/2B1
11 ½-2	5188247	228	600 Rotary	6-71	71-1B1
A-6802	5135341	730	1200 CFM	12V-71	71-QA1

* Special for Galion
+ Requires Special Shaft and Spacer L-11-428

Generator Model	Flywheel Detail	6C3 Group	Model	Sheet No.
GT-1503-Y (T-6756199)	5177299	142	6-71	71-1G1
GT-1503-6)T-6756199)	5188303	226	6-110	110-1/2G1
GT-603C (Thomas 450cm Drive Coupling)	5133317	691	16V-71	71-0G
GT-603K	5143884 (Coupling)	920	V-149	

GM TRUCK

Clutch Model	Flywheel Detail	6C3 Group	Model	Sheet No.
I.H.C. 74-C(14"SP)	3290144		3,4-71	71-1C1
Spicer Converter #400012	5181667	270,525	6-71	71-1C2
14DP & DPB	5116707	396	4-71	71-2D1
Lipe Rollway 14-RML	5150452	156,357	4-71	71-2D1
	5151872	185,538	3-71	71-2D1
Lipe Rollway 15 ½DP	5153757	30,179,308	3,4,6-71	71-2D2
	5172941		4,6-71	71-2D3
	5153759	509	4-71	71-2E1
	5154421		3-71	71-2E1
	5126486	500	6V-71	71-2E1
	5182998	148	6-110	110-1E1
	5124824	484	6V-71	71-1 ½E1
	5122261	SL-1417	6-71	71-1E1
13 DP,DPB 130-19-031)	5125796	555	4-53	53-2C1
	5173521	548	6V-71	71-1 ½F1
	5183172	146	4-71	71-2F1
	5177032	140, 307	4,6-71	71-1C2
	5100078	571	6V-71	71-1C2
	5127163	573	8V-71	71-1 ½E1
	5128625	551	6V-71	71-1C2
Long 15" 2 Plate	5178615	573, 609	8V-71	71-1 ½E1
Long 15" 2 Plate	5127163	573, 609	8V-71	71-1 ½E1
TGH 3102 Conv.	5132160	678	53	53-3A
	5136697	759	8V-71	71-1 ½E1
	5126486	735	6-71	71-2E
Long 15" 2 Plate	5137466	774	8V-71	71-1 ½E
	5138108	807	6,8V-71	71-1 ½E
	5141888	886	V-71	71-1½F
HYD. VS-Z*	5138101	921	V-71	71-1½E1
HYD. VS-Z Auto	5144504	924	V-71	71-1½A1
HYD VS-Z Hi-Mass	5144805	931	V-71	71-1½E2

* includes Mass Ring z023077

HOBART

Generator Model	Flywheel Detail	6C3 Group	Model	Sheet No.
	5119311	415	2-53	53-3G1
	5124625	475	6-110	110-1A1
	5128551	536	3-4-71	71-1A5
2 Bearing	5143535	905	6V-53	53-2A 2

HOUGH

Clutch Model	Flywheel Detail	6C3 Group	Model	Sheet No.
154517TC	5109212	-	V-71	71-1F1
	5130620	632		71-1F1
	5131569	646	16V-71	71-1A
Long-C-50-A-162-1	5138107	794	3-53	53-4C

HUBER WARCO

	5118172	393	3,4-71	71-1A1
Schneider TC	5171266	325		71-1A2
	5120863	435		71-2D5
	5141929	879	3-53	53-2F

INDUSTRIAL BROWN HOIST

Generator Model	Flywheel Detail	6C3 Group	Model	Sheet No.
G.E.#GT-1503-Y	5177299	142	6057C	71-1G1
G.E.#GT-5585	5111528	328	6-110	110-1/2G

INGERSOLL-RAND

Clutch Model	Flywheel Detail	6C3 Group	Application	Model	Sheet No.
	5119152	410	210 Compressor	3-53	53-2A1
6-F-1307-3	5119153	411	315 Compressor	4-53	53-2A1
	5121020	432		4-53	53-3A1
	5119315	427	210 Compressor	4-53	53-3B1
	5126864	508		3-53	53-4A1
	5179064	256,569	600 Compressor	6-71, 6V-71	71-2A2
Industrial 11 1/2-2	5189991	290	900 Compressor	6-110	110-1/2B1
	5129492	567		8V, 12V-71	71-1A4

INLAND MANUFACTURING CO.

Clutch Model	Flywheel Detail	6C3 Group	Model	Sheet No.
	5115357	382	12907	71-2C1
755077	5120754	437,438,439,440	Twin 71	71-2C1
755077	5157544	79	6-71	71-2C1
755458	5157544	79	6-71	71-2C1
755077	5171970	239,380,387	Twin 71	71-2C2
762303	5137554	779	Twin 71	71-2C2

INTERNATIONAL HARVESTER

Clutch Model	Flywheel Detail	6C3 Group	Application	Model	Sheet No.
Rockford 14RT	5127066	516			53-2C1
13" 156K Converter	5123129	451		71	71-2
74-C (14" SP)	3290144				71-1C1

JAEGER MACHINE CO.

	5120772	431	900 CFM	6-110	110-1/2A1

JOY MFG. CO.

217087 CPLG.	5100152	575	900 CFM	6-110	110-1A1
T-D 10" Dr. RNG.	5131836	655	1200 CFM	12V-71	71-1A4
1223790 DR. RNG.	5134949	721	900 CFM	6-110	110-1A1

KOEHRING

Clark 13L4-1	5187629	219		3-71	71-1A2
Clark 16 AKC	5137696	782		8V-71	71-1A

LE ROI

	5108319	579		3-53	53-4A1

LE-TOURNEAU, R. G.

	5124452	470		12V-71	71-1A4
LW-16R	5130256	626		71	71-3A2
LW-19A	5133391	694		16V-71	71-1A
LW-16R	5134086	707		16V-71	71-1A

LE-TOURNEAU WESTINGHOUSE

GE-603-C (Gen.)	5134973	720		16V-71	71-1A
U-Joint V.L. 3366	5137170	787		16V-71	71-1A

LINCOLN ELECTRIC

Generator Model	Flywheel Detail	6C3 Group	Sheet No.
	5126190	499	53-2G1
	5120056	422	71-1G1
	5155837	242	71-2G1

Clutch Model	Flywheel Detail	6C3 Group	Model	Sheet No.
12-DPB	5109744	608	53	53-2D1
12-DO	5137021	765	3-53	53-3D2
~~13-ML~~	~~5119226~~	~~417~~	~~4-53~~	~~53-3D1~~
~~13-ML~~	~~5167148~~	~~176,255~~	~~3-71~~	~~71-2D2~~
~~13-2ML~~	~~3224289~~	~~55,352~~	~~4-71~~	~~71-1E1~~
~~13-2ML~~	~~5185354~~	~~340,477~~	~~4-71~~	~~71-2E1~~
~~13-2ML~~	~~5128022~~	~~529~~	~~4-53~~	~~53-2E1~~
13-2DPB,12-2DLB	5128288	535	6V-71	71-2E2
13-DP & 13 DPB,13 DLB	5122169	443	2-71	71-2C1
13-DPB,13-DLB	5109125	594	53	53-3C1
13-DPB, 13-DLB	5109310	596	53	53-2C1
13-2DPB (wet)	5134221	713	4-71	71-2E
13-2DPB,12-2DLB	5136045	743	3-53	53-3C2
13-2DPB,13-2DLB	5136531	755	6V-53	53-2E1
13-2DPB (wet)	5134272	711	6V-53	53-2E
13-2DPB,12-2DLB	5109990	611	53	53-2E1
13-2DPB,13-2DLB	5123288	775	71	71-2E
13-DP & DPB,13-DLB	5122169	695	71	71-2C
13-DPB, 13-DLB	5125796	555	53	53-2C1
~~132S (1 ML)~~	~~5172469~~	~~181,250,471~~	~~2,3-71~~	~~71-2D3~~
~~14ML~~	~~5126929~~	~~514~~	~~6V-53~~	~~53-2D1~~
~~14ML~~	~~5136595~~	~~801~~	~~53~~	~~53-2D2~~
~~14ML~~	~~3224268~~	~~54,351~~	~~3-71,4-71~~	~~71-1D1~~
~~14ML~~	~~5167148~~	~~54,275~~	~~3,4-71~~	~~71-1D2~~
~~14ML~~	~~5167128~~	~~265,50,137,260~~	~~3,4-71~~	~~71-2D2~~
~~14ML~~	~~5115426~~	~~383~~	~~3-71~~	~~71-3D1~~
~~14ML~~	~~5130987~~	~~636~~	~~71~~	~~71-1D4~~
~~14ML~~	~~5177389~~	~~201~~	~~3,4-71~~	~~71-2D3~~
~~14ML~~	~~4103285~~	~~583~~	~~71~~	~~71-1D4~~
14-2LP	3224290	56,353	71,V-71	71-1E1
14-2LP	5177286	367,468,527,815,	71,V-71	71-2E1
14-DP	5189585	SL-759	4-71	71-2D4
14-2DP	5135615	737	71	71-1E
14-DP & DPB, 14-DLB	5116707	396	4-71	71-2D1
14-2DP	5187604	284,476	4,6-71	71-2E1
14-DP & DPB, 14-DLB	5179589	169,271,342,453	4-71,6V-71	71-2D3
14-DP & DPB, 14-DLB	5119374	424	4-53	53-3D1
14-DP & DPB, 14-DLB	3224472	125,354,455	3,4-71	71-1D1
14-DP & DPB, 14-DLB	5120361	421	3-71	71-1D1
14-DP & DPB, 14-DLB	5121620	441	3-71	71-1D2
14-DP & DPB, 14-DLB	5189098	238	3-71	71-1D3
14-DP & DPB, 14-DLB	5126382	515	3-71	71-3D1
14-DP & DPB, 14-DLB	5125578	447	4-53	53-2D1
14-DPB, 14-DLB	5108355	595	53	53-2C1
14-DPB, 14-DLB	5138529	810	6V-53	53-2C3
14-DPB (oil clutch)	5135118	726	53	53-3D
14-DPB (wet)	5134231	710	4-53	53-2D
14-2DPB, 14-2DLB	5137729	780,821	71	71-1E
14-2DPB, 14-2DLB	5123011	806,842,852	6-71	71-2E1
14-2DPB, 14-2DLB	5123011	842	71	71-2E1

Clutch Model	Flywheel Detail	6C3 Group	Model	Sheet No.
14-2DPB,14-2DLB	5123011	852	71,8V-53	71-2E1
14-2DPB (wet)	5138681	814	3,4-71	71-1E1
14-2DPB, 14-2DLB	5123011	463	6-71	71-2E1
14-2DPB (wet)	5136849	771	4-71	71-2E
14-2DPB (wet)	5136837		6V-53	53-2E
14-2P	5146222	950	4-53	53-3D
14-2LP	5100510	981	6V&8V-92	92-1E1
14-2 DPB,DL,DLB	5126486	500	6V&8V-71	
14-2 LP	5140893	856	6V53	2E1
~~15ML~~	~~3229285~~	~~429~~	~~4-71,6-71~~	~~71-1D1~~
~~15ML~~	~~3292370~~		~~6-71~~	~~71-1D1~~
~~15ML~~	~~5171839~~	~~100~~	~~6-71~~	~~71-1D2~~
~~15ML~~	~~5177811~~	~~147~~	~~4-71~~	~~71-1D3~~
~~15ML~~	~~5153120~~	~~155,841,419~~	~~6-71~~	~~71-2D2~~
~~15ML~~	~~5176938~~	~~139,174~~	~~4,6-71~~	~~71-2D3~~
~~15ML~~	~~5184968~~		~~4-71~~	~~71-2D4~~
~~15ML~~	~~5133604~~	~~698~~	~~71~~	~~71-2D~~
~~15ML~~	~~5110205~~	~~291,684~~	~~71~~	~~71-1D1~~
~~15-2ML~~	~~5113988~~	~~368~~	~~6-110~~	~~110-1E1~~
~~15-2ML~~	~~5126702~~	~~505,676~~	~~8V-71~~	~~71-1E1~~
~~15-2ML~~	~~5126702~~	~~556,893~~	~~8V-71~~	~~71-1E1~~
~~2-42-5 (15ML)~~	~~3229285~~		~~71~~	~~71-1D1~~
15½TC	5172180	102,114	6-71	71-1D2
15½TC	5176424	134	4-71	71-1D3
15½TC	5189654 (r)	276 (r)	6090	71-2D5
15½-2LP	5127185	523	12V-71	71-1C1
15½-2LP	5138255	805,865	6-71,8V-71	71-2C1
15½-2LP	5100511	980	6&8V-92	92-1C1
*15-2DPB (dry)	5137781	788	6-71	71-1E
15-DP & DPB	5181656	433	4-71	71-2D3
15-DP & DPB	5182596	178,188	6-71	71-1D3
15-DP & DPB	5114978	378	4-71	71-2D1
15-DP & DPB	5114979	379,413	4-71,6V-71	71-2D4
15-2DPB	5130774	637,744	71	71-1E
17TCA, 17DPB	5187915	359,772	6-71,8V-71	71-1D3
17TCA, 17DPB	5186682	208	6-110	110-½D1
17TCA, 17DPB	5181683	247	6-110	110-1D1
172TC, 17-2DPB	5113185	347,138	6-110	110-½E1
172TC, 17-2DPB	5126411	513	12V-71	71-½E1
172TC-A, 17-2DPB	5109920		12V-71	71-½E
172TC-A, 17-2DPB	5109026	582	16V-71	71-1E2
172TC-A, 17-2DPB	5126411	604	V-71	71-1E1
14-1DLB	5119374	424	53	53,53D

(r) Dual purpose group - includes shipped loose wheel
* Special for Galion Transmission only
(A) Req. Spec. extended shaft and spacer (1-11-428)

Clutch Model	Flywheel Detail	6C3 Group	Model	Sheet No.
15 ½ DP	5185351	356,328,526	71	71-2D4
15 ½ DP	5110821	305	71	71-2D1
15½ DP	5129287	546	53	53-2D1
15½ S P	5129287	868	6V-53	53-2D
C-57-C-3	5119374	424	4-53	53-3D1
C-80-125 DMP	5143560	908	V-27	71-1A-9
CL-15-4A	5110821	305	4-71	71-2D1
CL-15-4A	5119602	409	4-71	71-2D1
15-4S (5970-1)	5155288	71	6-71	71-2D2
15	5189102	243	4-71	71-2D4
15 ½ SP	5185351	328,356,526	4-71	71-2D4
15 ½ SP	5129287	546	6V-53	53-2D1
15 ½ SP	5145031	929	I-71	71-2D
5181675 Damper (CM-13490)	5181990	252	6091,-92	71-2F1
No Damper-14ML	5181990	471	6-71	71-2F1
5181675 Damper (CM-13490)	5110556	298	6-110	110-1F1
No Damper	5110556	398	6-110	110-1F1
No Damper	5110495	311	2-71	71-3F1
17"	5174915	120	6-71	71-1
5181675 Damper (CM-13490)	5181655	245,276,375,404,541	71	71-1F1
EX-19421	5120138	423	71	71-1F1
Coupling C-80-U-18	5131697	654	6V-53	53-2A1
5181675 (CM-13490)	5129457	652	53	53-2F1
13" 2 PLT.	5100385	607	53	53-2C1
F-40-E-120-116TC	5162714	618	53	53-3TF1
XC-80-121 Damper	5130583	631	16V-71	71-1F
S-40-N-128	5131315	645	53	53-4A1
11"	5131328	647	53	53-3 Misc.
5181675 Damper (CM-13490)	5129457	652	53	53-2F1
5181675 Damper (CM-13490)	5131154	672	53	53-3F1
5-40-N-128	5132179	683	53	53-3A3
13"-2P	5135737	740	53	53-3C
13"-2P	5133251	689	6V-53	53-2C
Damper-Assy.	5136806		6V-53	53-3A
XC-80-161	5133527	679	6V-53	53-3F
XC-80-121	5136561	773	4-53	53-4A2
17" 2DP	5137192	869	V-71	71-1E3
17" 2DP	5101077	—	V-92	92-1E
L-11-TC	5138008	791	3-53	53-TF
XC-80-121	5138019	792	12V-71	71-1A8
217	5137192		12V-71	71-1E3
XC-80-184	5140292	843	12V-71	71-1F2
13" 2-P	5142716	891	6V-53	53-2MT
12" CLU	5146874	961	53	53-3C3

MACK TRUCK

Clutch Model	Flywheel Detail	6C3 Group	Model	Sheet No.
#	5126956		6V-53	53-2D1
CL-40	5185352	339,478	4-71	71-2D4

Never Released

MACK TRUCK (CON'T)

Clutch Model	Flywheel Detail	6C3 Group	Model	Sheet No.
CL-28 (15"-SP)	5118608	335	71	71-1A5
CL-505 a	5162794	616	110	110-1E1
CL-50	5137030	770	6-71	71-1E

MARINE CORPS.

5110972	5127002 (r)	517	3914	71-3F1
CRT-3331-3	5127002 (r)	532	3914	71-3F1
5181675 Damper	5127002 (r)	533	4914	71-3F1
Allison CRT-3331	5108419	585		71-1F1

(r) Dual Purpose Wheel

OLIVER CORP.

CLA-2350	5110811	301	3023	71-2D1
14TT	5189588	241	3023	71-2D4
TCRD-374	5113628	366	2023	71-3A1
CLA-2350	5114905	392,531	3023	71-3C1
14TT	5114913	391,530	3023	71-3D1
14TT	5126415	542	4-53	53-3D1

PARAGON GEAR

Clutch Model	Gear Model	Flywheel Detail	6C3 Group	Model	Sheet No.
Damper in 7B5	HJ Series	5120843	434	3-71	71-3F1

POWER FLO

Clutch Model	Flywheel Detail	6C3 Group	Model	Sheet No.
165350	5108769	599	6V-71	71-1C2

Clutch Model	Flywheel Detail	6C3 Group	Model	Sheet No.
10TT	5127237	519	3-53	53-4C1
11RT	5119417	425	3-53	53-4C1
11½-2P (PTA21146-D)	5126413	511	6V-53	53-2A1
12RT	5124472	479	3-53	53-2C1
12RT	5115821	390	3-71	71-3C1
12RT, SPECIAL I.H.	5109356	603	6V-53	53-2C2
12RT, SPECIAL AE	5133567	700	4-53	53-3C2
12-RT SPECIAL	5135265	729	53	53-3C2
12 & 13 RT	5141879	873	4-53	53-2C3
13RT	5109355	601	6V-53	53-2C1
13RT	5140639	853	4-53	53-3C3
13½3 P-OIL CLA-2504-19	5142605	885	471	71-1C4
~~14Q- -(#)~~	~~3292593~~		~~4-71~~	~~71-1E1~~
~~14RT~~	~~5127066~~	~~516~~	~~6V-53~~	~~53-2C1~~
14RT	5738529	810	6V-53	53-2C1
14SP	5108355	633, 1595	6V-53	53-2C1
14RT (CLA-2389-1 & 14 DP)	5125578	447	4-53	53-2D1
14RT (CLA-2389-1 & 14 DP)	5140746	857	4-53	53-2D1
14 (CLA-1931) (GRA-1142)	3290263	119,173,121,945	4, 6-71	71-1A1
14 (CLA-1931)(PTA 11414)	3290263	119,173,121,945	4,6-71	71-1A1
14RT (c)	5120361	421	3-71	71-1D1
14RT	5121620	441	3-71	71-1D2
14RT	5179589	169,271,342,453	4-71	71-2D3
14RT	5126382	515	3-71	71-3D1
14RT (CLA-1684-2)	5119374	424	4-53	53-3D1
14RT	3224472	125,354,455	3-71	71-1D1
14RT	3224472	125,354,455	4-71	71-1D1
15TM,15RT	5181656	433	4-71	71-2D3
15TM, 15RT	5162864	619	6V-53	53-2D1
15TT, 15RT	5182596	178,188	6-71	71-1D3
15TT(PTA-1157 & 1156) & 15RT	5182596	178,188	6-71	71-1D3
15TT, 15RT	5114978	378	4-71	71-2D1
15TT, 15RT	5181656	433	4-71	71-2D3
15RT, 15RT	5114979	379,413	4-71,6V-71	71-2D4
16TM	5135185	725	71	71-1C3
16TM	5177500	143,158	6-71	71-1C1
16TM	5111030	312	71	71-1C1
18-2P	5123310		12V-71	71-½A1
18-2P(PTA½-1812D)	5125605	482,453,488	8V-71,12V-71	71-½A1
18-2P(PTA½-1812D)	5100084	572	16V-71	71-½A1
18 DP Clu (W. BRbr)	5125605	909	V-71	71-Y2A
8" *	5119211	405	53	53-4A1
14"	5133717	701	8V-71	71-1A7
17" CLA-1159-1-X1-OC	5127890	537	8V,12V-71	71-½D1
CLA-1933 (PTA-11111)	3291126	118		71-1A2
CLA-1933 (PTA-11112)	3291126	118		71-1A2
CLA-2181-014(PTA-11141)	5186963	278,376	3,4-71	71-1A2

(#) Obsolete make from 3224289
(c) Use 6C3A-26
(*) Requires change in Rockford Clutch to clear flywheel attaching bolts.

Clutch Model	Flywheel Detail	6C3 Group	Model	Sheet No.
CLA-2181-014(PTA-11162)	5186963	278,376	3,4-71	71-1A2
CLA-2181-014(PTA-11163)	5186963	278,376	3,4-71	71-1A2
CLA-1958-015A(PTA-114143D)	5189446	279,303	3,4,6-71,6V-71	71 1A3
~~CLA-1931-0AC(PTA-11486)~~	~~5189446~~	~~279,303~~	~~3,4,6-71~~	~~71-1A3~~
~~CLA-1931-0AC(PTA-11485)~~	~~5189446~~	~~279,303~~	~~3,4,6-71~~	~~71-1A3~~
CLA-1931-0AC(GRA-1148)	5189446	279,303	3,4,6-71	71-1A3
CLA-1934	5168278	76,248	2-71	71-2A1
CLA-2174-023(PTA-21019)	5189447	281,381	2-71	71-2A2
CLA-2181-014	5186963	749	3-71	71-1A2
~~CLA-2253-0(PTA½-182)~~	~~5187260~~	~~216,721,258,263~~	~~6-110~~	~~110½A1~~
~~CLA-2253-0(PTA½-182)~~	~~5189455~~	~~373,285,371~~	~~6-110~~	~~110½A1~~
	5114508	374	6-110	110½C1
CLA-2174-203,024,025	5119486	418	3-53	53-3A1
CLA-2174-023,024,025	5116285	399	53	53-4A1
CLA-1894-9(16TT or TM)	5177280	141	71	71-1C1
CLA-1894-34A(16TTor TM)	5177280	141	71	71-1C1
CLA-2518X1	5133567	704	71	53-3C2
CLA-2518-4-X2	5143128	900	3-71	71-1C4
~~PTA-3SD-113~~	~~5118964~~	~~400~~	~~3-71~~	~~71-3A1~~
~~PTA-11421~~	~~5176674~~	~~135,214~~	~~6-110 (e)~~	~~110½A1~~
PTA-ISD50	3291126	118		71-1A2
PTA-31120 (t)	5119224	416	3-53	53-3A1
~~PTA-15D13~~	~~5151129~~	~~57~~	~~71~~	~~71-1G1~~
~~PTA-15D15~~	~~5151402~~	~~58~~	~~71~~	~~71-1G1~~
~~PTA-15D17~~	~~5151404~~	~~59~~	~~71~~	~~71-1G1~~
~~PTA-1158&1116(CLA-1105A)~~	~~5151129~~	~~57~~	~~71~~	~~71-1G1~~
~~PTA-1124&1127(CLA-1103)~~	~~5151402~~	~~58~~	~~71~~	~~71-1G1~~
~~PTA-1132&1134(CLA-1156A)~~	~~5151404~~	~~59~~	~~71~~	~~71-1G1~~
UCL-5445-41(PTA-3SD-101)	5113306	350,446	3-71	71-3A1
UCLA-17-7044-7-16TM	5137124	768	8V-71	71-1C3
Rockford PTO	5108790	930,915	V-71	71-2A3

(e) Use 6C3A-28
(t) Not in SAE Position

ROCKWELL STANDARD

Clutch Model	Flywheel Detail	6C3 Group	Model	Sheet No.
BDB-201D	5126584	501	3-71	71-3A2
BDB-222D(No.44-910)	5111240	330	4-71	71-3A1
TCL-RD1 T/CV	5132533	671	16V-71	71-0A1

SCHNEIDER CORP.

Clutch Model	Flywheel Detail	6C3 Group	Model	Sheet No.
	5189549	287	6-110	

SCHRAMM, INC.

Portable Compressor	3290263	733	8V-71	71-1A

SILENT HOIST

13E	5122169	443	2-71 (a)	71-2C1

(a) Use 6C3A-5

SNOW NABSTEDT

Model	Clutch	Flywheel Detail	6C3 Group	Model	Sheet No.
2265-12/3164-6	Twin Disc. B214	3290263	119	6-71	71-1A1
67-26-54	Snow Nabstedt	5155288	71		71-2D2
	Reduction Gear	5100027	623		71-1A4
	Reduction Gear	5100028	566		71-1A5

THEW SHOVEL

	5133604	698	3-71	71-2D

Thomas Coupling

Clutch Model	Flywheel Detail	6C3 Group	Model	Sheet No.
362SS	5171163	86		71-1C1

TMC

Clutch Model	Application	Flywheel Detail	6C3 Group	Model	Sheet No.
	Power Gen.	5122941	697	16V-71	71-0G

TRANSMISSION & GEAR CO.

TRansmission	Clutch	Flywheel Detail	6C3 Group	Model	Sheet No.
RT501A (#2hsg)	C111	5173835	253	2-71	71-2A2
RT431 & A	14ML	5167123	136,265	3-71	71-2A2

Clutch Model	Drawing No.	Flywheel Detail	6C3 Group	Model	Sheet No.
205826 conv.	———	5147898		V-71	71-1A9
218500 conv.	———	5143592		V-71	71-1A9
A-6802	———	5135341	730	12V-71	71-0A1
B-214P	X8249	3290263	945	6-71	71-1A1
B-214P1	X8295A	3290263	945	6-71	71-1A1
B114P	X8409A	3290263	945	6-71	71-1A1
	X9324	3290263	945	6-71	71-1A1
B111E4RGO (#)	X8047	3290263	945	6-71	71-1A1
B114A4RG1	X8302B	3290263	945	6-71	71-1A1
B114A2RG1	X8302B	3290263	945	6-71	71-1A1
B114E3RG3	X8301A	3290263	945	6-71	71-1A1
B111HP	X8246A	3291126	118,172	6-71	71-1A2
B111E3RG1	X8290A	3291126	118,172	4-71	71-1A2
B111E4RG1	X8290A	3291126	118,172	4-71	71-1A2
B111	X8711	3291126	118,172		71-1A2
B11E4RG2	X8861	3291126	118,172	4-71	71-1A2
B111A4RG1	X8320A	3291126	118,172	4-71	71-1A2
B211 (Ring 6931)	X7333 or X7174A	5172047	90,648	3,4,6-71	71-1A2
B211P2 (ring 6931) (b)	———	5172047	90,648	3-71	71-1A2
MG 521	———	5143862	814	12V-71	71-0A2
B111HP2,SP111	X-9582	5118424	394	3-71	71-2A1
B111 (6931)	X7350A	5173835	113	3-71	71-2A2
B111HP2(6931)	X8246A	5173835	110	3-71	71-2A2
B-211-P2/44-1102	———	5189673	907	V-71	71-1A3
C110HP2	———	5124804	480,699	53	53-2A1
C110	———	5119486	418	4-53	53-3A1
	———				
C-111	X8368	5108418	578	3-53	53-3A2
C-111	———	5135836	923	I-71	71-3A2
C110HP4	———	5116285	399	2-53	53-4A1
C106 (%)	———	5123461	458	2-53	53-4A1
C108HP4 (*)	X8419A	5134148	706	3-53	53-2A2
C111	X7875	5171266	84	3-71	71-1A2
C111P2 (b)	X7875 (X7750 Spec. 10265)	5171266	84	3-71	71-1A2
C111E4RG3 (d)	X8368	5171266	84	3-71	71-1A2
C111P2 (b)	X7875 (X7751 Spec. 15533)	5171266	84	3-71	71-1A2
C111P3 (d)	X7751	5171266	84	3-71	71-1A2
C110P	X7751-S10	5168278	129(n)	2-71	71-2A1
C110HP2	X7876(15709)	5168278	76,129(n)	2-71	71-2A1
C110HP-2	X8249	5168278	61	2-71	71-2A1
C110ERG2	X8368	5168278	76,129(n)	2-71	71-2A1
C110A4RG2	X8496	5168278	76	2-71	71-2A1
C111HP2	X7875	5173835	113,132,253,259 360	2-71	71-2A2

(#) Flush "O" adapter by twin Disc.

(%) Requires Twin Disc approval as capacity is less than engine torque
(*) Requires change in Twin Disc clutch to clear flywheel attaching bolts
(b) Use 6C3A-23
(d) Use 6C3A-24

Clutch Model	Drawing #	Flywheel Detail	6C3 Group	Model	Sheet No.
F-10016-TC-1 (*)	X207288B	5137696	782	71	71-A8
F-10017-TC-1	X207266	5137696	782	71	71-A8
F-11523-TC-1 (*)	X207188	5137696	782	71	71-A8
F-11524-TC-1 (*)	X207265	5137696	782	71	71-A8
FO-115-68-TC-1	---	5130920	638	110	110-1A1
FLW150TC	---	5141852	872	8V-53	71-2A4
DFFR-10034-1	X208513	5189673	286	6-71	71-1A3
G-CO-1504-1	X208503	5129095	544	71	71-1A3
IBF-214-OP1	X-9745-D	5137696	782	71	71-1A8
MG-175	X9500C	5168182	170	4-71	71-1A6
MG-165, 166	X9210	5168182	170	6-71	71-1A6
MG-35	X8993	5154456	--	71	71-1
MG-509	X9816	5137696	782	71	71-1A8
MG-509	X9835	5137696	782	71	71-1A8
MG511	X9614A	5137696	782	71	71-1A8
MG512	X9614A	3290263	407	12V-71	71-1A1
MG-512	X9614L	5137696	782	71	71-1A8
MG-514	X9784A	5137696	782	71	71-1A8
MG-514	X9786A	5137696	782	71	71-1A8
MG506	A6816	5134441	714	8V-53	53-2A2
MG506	A6816C	5119224	416	6V-53	53-3A1
MG506	X9828	5135836	741	8V-53	71-A2
MG-521	---	5136442	756	16V-71	71-OD1
MG-521	---	5143862	914	12V-71	71-OA2
MG-506	---	5135836	824	71	71-3A2
MG-506	---	5139995	826	6V-53	53-3A4
MG-506	---	5135836	870	8V-53	71-3A2
MG-506	---	5148045	972	71	71-2A5
Model A	X7556	5171720	87,103,130,249	71	71-2A1
Non-magnetic MG-506	---	5136694	761	6V-53	53-3A3
PTO	---	5189447	851	2-71	71-2A2
RBB-14-OP1	X9811	5137696	782	71	71-1A8
SL-311 (ring 6532)	X8158TCP	5171720	249	71	71-2A1
SL214 (ring 5713)	X8180TAP	3290263	119,173	3-71	71-1A1
SL-211 (ring 6931)	X8172TA	----	--	--	---
----	(Spec 23732)	3291126	118,172	3-71	71-1A2
SL-311(6532)	X8158TCP	5173583	105	3-71	71-1A3
SP-211HP1	X9681	5129095	544	4-71	71-1A3
SL-311(ring 6532)	X8158TCP	5173583	105	4-71	71-1A3
Spec. 16201	X7536	5179060	165	3-71	71-1A4
----	X209179	5108965	606	--	71-1A5
SP-211HP2	X9681	5126392	412	6-71	71-2A1
----	(5119837)	----	--	--	----
SL311 & 211	---	5171720	87,249	2-71	71-2A1
SP-211-HP2	X9681	5134578	719	71	71-2A4
SP-111-HP-1	X9582,XA65274A	5129095	544	71	71-1A3
SP-111	---	5143885	917	4,6-71	71-3A3
TAC51-2007	---	*5139260	911	V-71	71-1A8
SL-211	X-8172TA	5136816	767	4-71	71-3A3
SP-214-P1	X9803	5137696	782	71	71-1A8
SP-114-P1	X9643	5137696	782	71	71-1A8
SP-111	X9582	5126413	511	3-53	53-2A1
SP-314-P1	X9585	5137696	782	71	71-1A8
T/C	205826	5143592	928	71	71-1A9
T/C	218500	5143592	928	71	71-1A9
TC-356T/C C-111 clutch	---	5143165	899	3-71	71-2A5

(*) With drive ring 5712

Clutch Model	Drawing #	Flywheel Detail	6C3 Group	Model	Sheet No.
T/CNV 45-1606-3 16 in. (cust prov adapt.)	---	5118964	925	I-71	71-3A
TAC-51-2000 Transmission (with 8-FW-1701 TC or 8-FW-1801 TC)	X209917	5137696	782	71	71-1A8
TADC-33-1600 Transmission (with 8-FW-1701 TC or 8-FW-1801 TC)	X217564	5137696	782	71	71-1A8
TADC-51-2000 Transmission (with 8-FW-1701 TC or 8-FW-1801 TC)	X217564	5137696	782	71	71-1A8
TD4-MCO-2012-1	---	5139516	838	12V-71	71-1A8
TPB	X8206	5130257	625	V-71	71-1A7
		5124515	469	12V-71	71-½A1
C-111	---	5108790	580	--	71-2A3
C-111,TC45-1606-3	(k)	5118964	400,925	3-71	71-3A1
C-115-22TC (j) (h)	X207289-A	5176674	214,135	6-110	110-½A1
C11P1	X7751	5169241	75	3-71	71-1A1
----	X7214GT	3290246	33	3,4,6-71	71-1A1
~~7214GT~~		~~3291126~~	~~118,172~~	~~3,4,6-71~~	~~71-1A2~~
C10	X7876	5113227	613	71	71-3A1
CK08HP4 (*)	X8419A	5119211	405,577	3-53	53-4A1
C-111 or 1300	---	5138225	796	4-53	53-2A2
C110	X9582	5126413	511	3-53	53-2A1
CF100-18TC, 19TC, 20TC	X207284	5168183	66	6-71	71-1C3
CF-100-19-1	X207549	5168183	66	71	71-1C3
CF-11538TC	X207418	5169440	77	6-71	71-1D2
CF-10032-TC-IL	X207411	5169440	77	4-71	71-1D2
CF-10033-TC-1	X207412	5169440	77	--	71-1D2
CF-10047	X207672	5169440	77	--	71-1D2
CF-10048	X207673	5169440	77	--	71-1D2
CF-11500	---	5133214	688	16V-71	71-1D4
CF-115-61-63	---	5134271	712	16V-71	71-0 A1
CF-10049	X207667	5169440	77	--	71-1D2
CF-11551	X207675	5169440	77	--	71-1D2
CF-11552	X207663	5169440	77	--	71-1D2
CF-11553	X207671	5169440	77	--	71-1D2
CF-11552	X207663	5187329	217	110	110-½D1
CF-100-58	X208177	5187329	217	110	110-½D1
CF-11553 (h) (j)	X207671-B	5187329	217	6-110	110-½D1
CF-115-54TC	---	5181683	247	110	110-1D1
CF-115-53	---	5183545(P)	163	6-110	110-1D1
CF-10059	X208360	5169440	77	--	71-1D2
CO-11554 with Lipe 17'' clutch	---	5133089	687	16V-71	71-0A1
CO-11554-0	X209195	5132373	670	16V-71	71-0D1
CRR10048	X207677	5169440	77	--	71-1D2
CRR10049	X207678E	5169440	77	--	71-1D2
CRR10033	X207562L	5169440	77	--	71-1D2
CRR11552-1 (h)(j)	X207680	5187329	217	6-110	110-½D1
CS-108	---	5173835	253	2-71	71-2A2
F-100-17TC(207255)	X207266	5168183	66	4-71	71-1C3
F-100-30TC-1 (%)	X207409	3290263	121	3-71	71-1A1
F10029TC-1	X207408	3290263	121	3-71	71-1A1
F-10015TC (ring 5712)	---	5137696	782	6-71	71-1A8
F-10028TC (ring 5712)	X207407	5137696	782	3-71	71-1A8
F-10030TC-IS	X207829	5137696	782	4-71	71-1A8
F-10030TC1	X207409	5181663	246	6-110	110-1A1
F-11534TCO	X209591	3290263	121	71	71-1A1
TD 6-F-1101	X218036	5143041	896	53	53-3A4
TDLC 22-420-2	5133454	5133454	696	6V-53	53-1A1
1-S-1506-1-2TC	X208114A	3291126	317	4-71	71-1A2

Clutch Model	Drawing #	Flywheel Detail	6C3 Group	Model	Sheet No.
1-C-1504-1	X208062	5189446	303	71	71-1A3
114E3RG1	X8301A	3290263	119,173	6-71	71-1A1
1223088	---	5140227	847	8V-71	71-1A8
4S1408-3TC (ring 5808)	X217556	5136413	753	4-53	53-3A4
6-F-1307B	X209857	5138460	804	53	53-3A4
6-S-1509-2	X208567	5126413	511	53	53-2A1
6S-1513-1-1	X208602B	5137696	782	6V-71	71-1A8
6F-1302-2-2	---	5140336	844	53	53-2A2
6F-1514-1 T/C	X209174C	5135671	734,874	71	71-1A7
6F-1514	---	5137501	903	6V-53	53-1A1
6F-1307-3	X208623-C	5132106	668	53	53-3A2
6-F-1307-3	---	5146024	944	53	53-3MT
6-F-1307-3	---	5147187	974	53	53-3TTI
(Spec 10279)	X5738	5126586	506	3-53	53-3C1
6F-1307-3	X20872-N	5146024	---	4-53	53-TT1
8-FLW-1452 T/CV	---	5144443	926	6-71	71-1A9
8-FLWB-1801-1	X208981-J	5131741	656	12V-71N	71-1A4
8-FLWB-1801-1	---	5138313	809	16V-71	71-1A8
~~8-FLWB-1801-1~~	~~---~~	~~5139260~~	~~830~~	~~V-71~~	~~71-1A8~~
8-FW-1605	X217992	5137696	782	71	71-1A8
8-FW-1701 Converter	X208981-M	5137696	782	71	71-1A8
8-FW-1801 Converter	X208981-M	5137696	782	71	71-1A8
10'' drive ring	B5057	5131836	655	12V-71	71-1A4
14'' Rubber Block Drive	XA6626	5137696	782	71	71-1A8
14'' Rubber Block Drive (2ROW)	XA4551-C	5137696	782	71	71-1A8
14.5HU-2	X217109	5170580 (k)	80	3,4-71	71-1H1
14.5HUC-1	---	5170580 (k)	80	3-71	71-1H1
14.5HU-1	X217109B	5170580 (k)	80	3-71	71-1H1
14.5HC (1)	X217268	5184480	192	3-71	71-1H1
14.5HUC-2-2 (1)	X217269	5184480	192	3-71	71-1H1
14.5HUC-1-1 (1)	X217269	5184480	192	3-71	71-1H1
14.5HU-1 (1)	X217270	5184480	192	3-71	71-1H1
14.5HU-2	X217270	5184480	192	3-71	71-1H1
14.5HC	---	5173657 (k)	107	2,3-71	71-2H1
14.5HU2	---	5173657 (k)	107,106	2-71	71-2H1
14.5HUC-2-2-R	X217197	5173657 (k)	131	2-71	71-2H1
14.5HUC-2-2	X217197A	5173657 (k)	107	3-71	71-2H1
14.5HU-2	X217270	5184479 (l)	194	3-71	71-2H1
14.5HUC-2-2	X217270	5184479 (l)	194	3-71	71-2H1
14.5HU-2	X217270	5184479 (l)	195	2-71	71-2H1
14.5HUC-2-2	X217270	5184479 (l)	195	2-71	71-2H1
14.5HC	X217268	5184479 (l)	203	3-71	71-2H1
14.5HC	X217268	5184479 (l)	195	2-71	71-2H1
14.5HC	X217268	5184479 (l)	194	2-71	71-2H1
17.5HU-1	X2170854C	5170574 (k)	81	4,6-71	71-1H1
17.5HUC-1-1	X217196	5170574 (k)	81	4-71	71-1H1
17.5HU-1 (1)	X217280	5184481	193	6-71	71-1H1
17.5HC (1)	X217275	5184481	193	6-71	71-1H1
17.5HUC-1-1 (1)	X217279	5184481	193	6-71	71-1H1
17.5HU1	X217280 (1)	5114173	377	6-110	110-1H1
1100 Series Transmission (with 8-FW-1605 TC)	X209902-D	5137696	782	71	71-1A8
1100 Series Transmission (with 8-FW-1605TC)	X218218	5137696	782	71	71-1A8
1300 Series Transmission (with 8-FW-1605TC)	X219800	5137696	782	71	71-1A8

(k) wet type flywheel
(l) self contained coupling

UNIT CRANE

Clutch Model	Transmission	Flywheel Detail	6C3 Group	Model	Sheet No.
12T-180 (q)	Converter	5188146	237	2-71	71-2TF1

(q) Special Adaptor by Unit Crane

U. S. CORPS OF ENGINEERS

Flex Plate		5136405	627	4-53	53-3A

VAUXHALL MOTORS LTD.

		5143087		6V-53	53-2D2

WARNER GEAR

73 Series		5181990	739	8V-53	71-2F

WARNER TRANSMISSION CO.

Clutch Model	Transmission Model	Flywheel Detail	6C3 Group	Model	Sheet No.
Rockford 10TT	T9	5127237	519	3-53	53-4C1
11A6	AS-75-T9(f)	5175469	128,236,254	2-71	71-2C2
13E		5122169	443	2-71(a)	71-2C1
Damper in 7B5	72 (u)	5125206	487	6V-53	53-3F1
Damper in 7B5	71 (v)	5125728	493	3-53	53-4F1
11 3/4" T.C.		5124469	472	71	71-2
10" T.C.		5126282	498	53	53-4C1
11" T.C.		5125927	504	53	53-3

(a) Use 6C3A-5
(f) Use 6C3A-6
(u) Use 6C3A-30
(v) Use 6C3A-29

WAUKESHA

Clutch Model	Flywheel Detail	6C3 Group	Model	Sheet No.
10225	5127241	244	3-53	53-1MT1

WESTINGHOUSE ELECTRIC CORP.

	Generator Model	Flywheel Detail	6C3 Group	Model	Sheet No.
(b)	1H6358	3291126	317		71-1A2
		5118172	393		71-1A1
		5141140	862	53	53-2G1

(b) Use 6C3A-23

WORTHINGTON CORP.

Clutch Model	Flywheel Detail	6C3 Group	Application	Model	Sheet No.
	5188247	228	600 Rotary	6-71	71-1B1
	5119315	427	210 Rotary	4-53	53-3B1
202220	5129207	547		4-53	53-2B1
202220	5132627	677	365 Rotary	4-71	71-2B1
202220	5132627	850	365 Rotary	4-71	71-2B1

FLYWHEEL ASSEMBLIES

Flywheel		Group 6C3–	Ring Gear		Pilot Brg.	Flywheel & Ring Gear Assembly WR^2	Dimension Index
Detail No.	Assembly No.		Part No.	Chamfer	Part No.		
DX63549	DX63267	954	5139998	RH	—	23463	149–OA1
~~3222055*~~							
~~3222356*~~							
~~3222357*~~							
~~3222359*~~							
3224288	5113539	—	5112743	LH	—	—	71–1D
3224288	3224397	54	5184773	No	904983	7873	71–1D
3224288	3224397	351	5184773	No	—	7873	71–1D
3224289	3224398	55	5184773	No	907594	8383	71–1E
3224289	3224398	352	5184773	No	—	8383	71–1E
3224289	5113540	—	5112743	LH	—	—	71–1E
~~3224290~~	~~3224399~~	~~56~~	~~5184773~~	~~No~~	~~954422~~	~~8151~~	~~71–1E~~
~~3224290~~	~~3224399~~	~~353~~	~~5184773~~	~~No~~	~~—~~	~~8151~~	~~71–1E~~
~~3224290~~	~~5113541~~		~~5112747~~				~~71–1E~~
~~3224290~~	~~5129650~~	~~833~~	~~5166664~~	~~RH~~	~~954422~~	~~8151~~	~~71–1E~~
3224290	5129650	818	5166664	RH	—	8151	71–1E
3224290	5129650	963	5166664	RH	—	8151	
3224290	5129650	557	5166664	RH	907594	8151	71–1E
3224290	5129650	968	5166664	RH	—		
3224472	3224481	125	5184773	No	904983	8024	71–1D
3224472	3224481	455	5184773	No	904983	7550	71–1D
3224472	5113542	—	5112743	LH	—	—	71–1D
~~3224473*~~							
3229285	3229333	43	5184773	No	906986	7216	71–1D
~~3229285~~	~~3229333~~	~~112~~	~~5184773~~	~~No~~	~~—~~	~~7216~~	~~71–1D~~
3229285	3229333	355	5184773	No	—	7216	71–1D
~~3229285~~	~~3229333~~	~~429~~	~~5184773~~	~~No~~	~~—~~	~~7216~~	~~71–1D~~
3229285	3229333	957	5184773	No	907302	7216	71–1D
3229285	5113543	—	5112743	LH	—	—	71–1D
~~3229392*~~	~~3224898~~	~~—~~	~~5184773~~	~~No~~	~~—~~	~~7671~~	
~~3229413*~~							
~~3290144*~~	~~3290148~~	~~—~~	~~5184773~~	~~No~~			~~71–1C~~
~~3290146*~~							
~~3290173*~~							
3290246	3290248	33	5184773	No	—	10,812	71–1A

---- obsolete

* Pattern Obsolete

FLYWHEEL ASSEMBLIES

Flywheel		Group 6C3–	Ring Gear		Pilot Brg.	Flywheel & Ring Gear Assembly WR²	Dimension Index
Detail No.	Assembly No.		Part No.	Chamfer	Part No.		
3290263	3290264	12	5152615		954472	10,472	71–1A
3290263	5146147	945	5166664	RH	—	11095	71–1A
3290263	5142499	952	5112743	LH	—	11095	71–1A
3290263	5174748	119	5184773	No	954472	11095	71–1A
3290263	5174748	121	5184773	No	—	11095	71–1A
3290263	5182097	173	5166664	RH	954472	11095	71–1A
3290263	5174748	733	5184773	No	907594	11095	71–1A
3290342*	3290343		5184773	No			
3290421*	3290420					11,319	
3291126	3291082	10	5152615		954422	11,010	71–1A
3291126	5174747	118	5184773	No	954422	11,010	71–1A
3291126	5182098	172	5166664	Yes	954422	11,010	71–1A
3291126	5174747	317	5184773	No		11,010	71–1A
3291126	5118749	397	5112743	Yes	954422	11,010	71–1A
3291126	5174747	758	5184773	No	954422	11,010	71–1A
3291198*	3290985	—	—	—	—	9,731	—
3291323*	—	—	—	—	—	—	—
3291342*	3291343	96	—	—	—	10,015	—
$ 3291609	3291610	49	5184773	No		10,231	71–1A
$ 3291609	3291610	889	5184773	No	954420	10,231	71–1A
3292338*							
3292370	3292383	44	5184773	No	907594	—	71–1D
3292575*	3292591	—	5184773	No			
3292593	3292594	—	5184773	No			71–1E
5100027	5100079	623	5184773	No	—	11,550	71–1A
5100028	5134210	709	5166664	RH	—	11,550	92-1A2
5100028	5100080	566	5184773	No	—	11,550	92-1A2
5100078	5100081	571	5184773	No	907594	—	71–1C
5100084	5100083	572	5184773	No	7451462	12,774	92–1/2A1
5100084	5138185	800	5166664	RH	7451462	12,774	92–1/2A1
5100084	5146792	—	5112743	—	—	12,774	92–1/2A1
5100084	5146792	959	5112743	LH	7451462	12,774	92–1/2A1

$ by 5137696

FLYWHEEL ASSEMBLIES

Flywheel		Group 6C3–	Ring Gear		Pilot Brg.	Flywheel & Ring Gear Assembly WR^2	Dimension Index
Detail No.	Assembly No.		Part No.	Chamfer	Part No.		
5100133	5100173	574	5116302	No	—	4299	53–1A1
5100152	5100196	575	5184773	No	—	—	110–1A
5108319	5108557	579	5116289	No	—	2409	53–4A
5108355	5109231	595	5116302	No	—	3054	53–2C
5108355	5109231	633	5116302	No	904983	3054	53–2C
5108361	5108396	563	5184773	No	—	—	71–1D
5108418	5108514	578	5116301		—	3192	53–3A
5108419	5108512	585	5184773	No	—	7807	71–1F
5100510	5100538	*981	5166664	RH	907594	8151	92-1E1
5100510	5100538	*982	5166664	RH	—	8151	92-1E1
5100510	5100538	988	5166664	RH	—	8151	92-1E1
5100511	5100534	*980	5166664	RH	—	5085	92-1C1
5100511	5100534	984	5166664	RH	—	5085	92-1C1
5100512	5100537	987	5184773	No	—	8934	92-1A2
5100513	5100536	*986	5184773	No	—	7238	92-1A1
5100514	5100539@ 5100561	*989	5166664	RH	5129220	4806	92-1A2
5100514	5100539@ 5100561	995	5166664	RH	—	4806	92-1A2
5100515	5100533	983	5184773	No	907084	10.532	92-1A2
5100515	5100533	992	5184773	No	—	10.532	92-1A2
5100515	5100533	*993	5184773	No	—	10.532	92-1A2
5100516	5100535	985	5184773	No	—	9115	92-1F1
5100517	5100540	646	5184773	No	—	10.528	92-1A1
5100517	5100540	990	5184773	No	7451256	10.528	92-1A1
5100517	5100540	*991	5184773	No	7451256	10.528	92-1A1
5108769	5109407	599	5184773	No	—	9094	92–1C
5108790	5108884	580	5188030	No	W/Adaptor	—	71–2A
5108790	5108884	832	5188030	No	W/Adaptor	—	71–2A3
5108790	5145032	930	5110894	RH	—	—	71–2A3
5108790	5108884	915	5188030	No	—	—	71–2A3
5100806	5100802	997	5184773	No	—	10.189	92-1A2
5100807	5100803	998	5184773	No	—	5186	92-1A2
5100812	5100811	1000	5184773	No	—	7076	92-1A2
5100717	5100805	999	5184773	No	907594	6297	92-1E1
5101077	5101081		5166664	RH	—	—	92-1E1

*8V-92

@includes 5100514 Flywheel & 5129220 Bushing.

FLYWHEEL ASSEMBLIES

Flywheel		Group 6C3–	Ring Gear		Pilot Brg.	Flywheel & Ring Gear Assembly WR²	Dimension Index
Detail No.	Assembly No.		Part No.	Chamfer	Part No.		
~~5108885~~	~~5108897~~	~~583~~	~~5184773~~	~~No~~			~~71–1D~~
5108915	5109023	588	5109022	RH	—	1969	53–3F
5108915	5109628	605	5109022	No	—	1969	53–3F
5108915	5130554	904	5130345	RH	—	2110	53–3F
~~5108924~~	~~5109029~~	~~586~~	~~5116301~~	~~No~~		~~2491~~	~~53–3C~~
5108925	5109028	587	5116302	No	—	2966	53–2A
5108935	5109096	592,593	5184773	No	—	6609	71–1C
5108935	5109428	—	5166664	RH	—	6609	71–1C
5108937	5109042	589	5116302	No	—	1562	53–1MT
5108942	5109041	590,685	5166664	RH	7451462	—	71–1F
~~5108965~~	~~5109054~~	~~606~~	~~5184773~~	~~No~~			~~71–1A~~
5109026	5109025	582	5166664	RH	—	—	92–1E
5109026	5109025	996	5166664	RH	—	—	92-1E
5109125	5109238	594	5116301	No	—	2323	53–3C
~~5109212~~	~~5109282~~	~~597~~	~~5184773~~	~~No~~		~~—~~	~~71–1F~~
~~5109223~~	~~5109297~~	~~598~~	~~5184773~~	~~No~~			~~92–0A~~
5109310	5109299	596	5116302	No	—	3054	53–2C
5109343	5109405	602	5116302	No	—	4353	53–1A1
5109355	5109429	601	5116302	No	—	3278	53–2C
5109356	5109436	603	5116302	No	—	3381	53–2C
5109385	5109460	607	5116302	No	—	5893	53–2C
5109430	5109431	—	5110893	RH	—	—	71-1 1/2E
5109713	5109821	610	5116301	No	—	3139	53–3A
~~5109744~~	~~5109743~~	~~608~~	~~5116302~~	~~No~~		~~3054~~	~~53–2C~~
~~5109920~~	~~5131911~~		~~5184773~~	~~No~~			~~71–1/2E~~
5109990	5109973	611	5116302	No	—	3548	53–2E

X Inactive - Check Availability

FLYWHEEL ASSEMBLIES

Flywheel		Group 6C3–	Ring Gear		Pilot Brg.	Flywheel & Ring Gear Assembly WR²	Dimension Index
Detail No.	Assembly No.		Part No.	Chamfer	Part No.		
5110051*	5110052	289	5176711	No	7451462	15,443	110-1/2E2
5110205	5110206	291	5184773	No	907302	—	71–1D
5110205	5110206	723	5184773	No	906986	—	71–1D
5110205	5110206	684	5184773	No	906986	—	71–1D
5110231	5110232	292	5181776	No			71–2A
5110231	5180102	323	5188030	No	—	—	71–2A
5110231	5132048	663	5168693	RH			71–2A
5110233	5110234	293	5184773	No	—	—	—
5110495	5110883	311	5110841	No			71–3F
5110556	5110568	298	5184773	No	—	5355	110–1F
5110556	5110568	398	5184773	No	—	5355	110–1F
5110774	5110775	302	5180231	Yes	904983	—	51-Service
5110811	5110813	301	5188030	No	—	—	71–2D
5110819	5110820	304	5184773	No	—	4710	71–1A
5110821	5110822	305	5188030	No	—	4379	71–2D
5110842	5110884	306	5110841	No	—	3636	71–3A
5110842	5110884	310	5110841	No	—	3636	71–3A
5111030	5128704	312	5184773	No	—	—	71–1C
5111030	5111050	554	5112743	LH	—	—	71–1C
5111031	5111051	—	5112743	LH	—	9563	71–1D
5111031	5128705	313	5184773	No	—	9563	71–1D
5111031	5145846	942	5166664	RH	—	9563	71–1D
5111141	5111142	315	5176711	No	—	—	110-1/2B
5111229	5111230	320	5168693	RH	—	—	51-Service
5111240	5111241	330	5110841	No			71–3A
5111240	5111241	349	5110841	No			71–3A
5111242X	5111243	331	5110841	No	7450568	2550	71–3A
5111242	5111243	880	5110841	No	907302	2550	71–3A
5111242	5111243	639	5110841	No	—	2550	71–3A
5111390	5111351	—	5184773				Marine
5111528	5111662	326	5176711	No			110-1/2G
5111535	5111536	322	5184773	No	—	8063	110-1A
5112194#	5112193		5168693	RH			71–2C
5113010	5113011	343	5112743	LH	—	—	71–1A
5113010	5128706	565	5184773	No	—	—	71–1A

X Inactive - Check Availability

FLYWHEEL ASSEMBLIES

Flywheel		Group 6C3–	Ring Gear		Pilot Brg.	Flywheel & Ring Gear Assembly WR^2	Dimension Index
Detail No.	Assembly No.		Part No.	Chamfer	Part No.		
5113185	5113186	347	5176711	No	900532	10,494	110-1/2E
5113185	5113186	138	5176711	No	—	10,494	110-1/2E
5113227	5113244	346	5110841	No	906986	2591	71–3A
5113227	5113244	613	5110841	No	—	2591	71–3A
5113264	5113265	345	5184773	No	—	—	71–1B
5113306	5113305	350	5110841	No	—	—	71–3A
5113306	5113305	446	5110841	No	907594	—	71–3A
~~5113388~~	~~5113466~~	~~344~~	~~5110841~~	~~No~~	~~5114245~~	~~1535~~	~~71–3TF~~
~~5113447~~	~~5113448~~	~~362~~	~~5181776~~	~~No~~	~~954411~~		~~51-Service~~
5113628	5113029	366	5110841	No	—	—	71–3A
~~5113980~~	~~5113923~~	~~370~~	~~5181776~~	~~No~~			~~51-Service~~
~~5113988~~	~~5113989~~	~~368~~	~~5184773~~	~~No~~	~~—~~	~~10,500~~	~~110–1E~~
~~5114068~~	~~5114069~~	~~369~~	~~5181776~~	~~No~~	~~7450568~~	~~—~~	~~71–2A~~
~~5114173~~	~~5114345~~	~~377~~	~~5184773~~	~~No~~			~~110–1H~~
~~5114508~~	~~5114509~~	~~374~~	~~5176711~~	~~No~~	~~7451256~~		~~110-1/2D~~
5114905	5114935	392	5110841	No	—	—	71–3D
5114905	5114935	531	5110841	No	—	—	71–3D
5114913	5114936	391	5110841	No	—	—	71–3D
5114913	5114936	530	5110841	No	—	—	71–3D
5114978	5115002	378	5188030	No	—	—	71–2D
~~5114979~~	~~5115001~~	~~379~~	~~5188030~~	~~No~~	~~—~~	~~—~~	~~71–2D~~
~~5114979~~	~~5128709~~	~~413~~	~~5181776~~	~~No~~	~~954421~~	~~5681~~	~~71–2D~~
~~5114979~~	~~5128709~~	~~634~~	~~5181776~~	~~No~~	~~—~~	~~5681~~	~~71–2D~~
~~5114979~~	~~5145502~~	~~936~~	~~5110894~~	~~RH~~	~~907302~~	~~5681~~	~~71–2D~~
5114979	5145502	949	5110894	RH	—	—	71–2D
5115357	5115425	382	5110893	LH	—	—	71–2C
5115426	5115427	383	5110841	No	—	—	71–3D
~~5115430~~	~~5115429~~	~~384~~	~~5180231~~	~~Yes~~	~~—~~	~~—~~	~~51-Service~~
5115821	5115822	390	5110841	No	—	—	71–3C
~~5116114*~~	~~5119171~~	~~408~~	~~5116289~~	~~No~~		~~1247~~	
5116285	5116304	399	5116289	No	906986	2367	53–4A
5116285	5116304	445	5116289	No	—	2367	53–4A
~~5116285~~	~~5116304~~	~~474~~	~~5116289~~	~~No~~	~~—~~	~~2367~~	~~53–4A~~
5116297	5116305	403	5116301	No	—	3646	53–3G
5116358	5116359	430	5116301	No	—	1871	53–3TF

Never Released
* Pattern Obsolete

FLYWHEEL ASSEMBLIES

Flywheel		Group 6C3–	Ring Gear		Pilot Brg.	Flywheel & Ring Gear Assembly WR^2	Dimension Index
Detail No.	Assembly No.		Part No.	Chamfer	Part No.		
~~5116707~~	~~5116835~~	~~396~~	~~5110893~~	~~LH~~			~~71-2D~~
~~5116707~~	~~5116928~~	~~SL-1211~~	~~5110894~~	~~RH~~			~~71-2D~~
~~5116775~~	~~5116776~~	~~385~~	~~5178585~~	~~RH~~			~~110-1/2A~~
5116788	5116793	386	5188030	No	—	7236	71–2C
~~5117547*~~	~~5117549~~	~~407~~	~~5184773~~	~~No~~		~~8565~~	~~71–1A~~
5118172	5118171	393	5184773	No	907084	10,482	71–1A
5118424	5118448	394	5188030	No	907594	6273	71–2A
5118424	5118448	785	5188030	No	—	6273	71–2A
5118593	5118592	395	5178585	No	—	—	110-1/2G
5118608	5118632	—	5112743	LH	—	6366	71–1A
5118608	5128708	335	5184773	No	—	6366	71–1A
~~5118935~~	~~5118937~~	~~550~~	~~5110841~~	~~No~~			~~71–3TF~~
5118964	5118893	400	5110841	No	—	—	71–3A
5118964	5118893	925	5110841	No	—	—	71–3A
5119152	5119184	410	5116302	No	—	3723	53–2A
5119153	5119185	411	5116302	No	—	—	53–2A
5119211	5119213	405	5116289	No	906986	1608	53–4A
5119211	5119213	577	5116289	No	—	1608	53–4A
~~5119223~~	~~5119233~~	~~414~~	~~5116301~~	~~No~~			
5119224	5119225	416	5116301	No	—	3329	53–3A
5119226	5119227	417	5116301	No	—	3181	53–3D
~~5119311~~	~~5119306~~	~~415~~	~~5116301~~	~~No~~		~~3016~~	~~53–3G~~
5119315	5119316	427	5116301	No	—	—	53–3B
5119374	5119375	424	5116301	No	—	2591	53–3D
5119413	5119414	426	5116301	No	—	2788	53–3A
5119417	5119418	425	5116289	No	—	1459	53–4C
5119486	5119495	418	5116301	No	—	3341	53–3A
5119602	5119829	409	5188030	No	904983	4379	71–2D
5119846	5119849	7B5-	5188030	—	907084	5018	Marine
5119969	5119989	462	5184773	No	907084	—	110–1A
5119970	5119988	461	5184773	No	907084	9036	71–1A
5119970	5119988	703	5184773	No	—	9036	71–1A
5119970	5143775	910	5166664	RH	—	9036	71–1A

* Pattern Obsolete
$ Contains Bushing

FLYWHEEL ASSEMBLIES

Flywheel		Group 6C3–	Ring Gear		Pilot Brg.	Flywheel & Ring Gear Assembly WR²	Dimension Index
Detail No.	Assembly No.		Part No.	Chamfer	Part No.		
5120027	5100079	—	5184773	No	—	—	71–1A
5120056	5119981	422	5166664	RH	—	—	71–1G
5120138	5120139	423	5184773	No	—	9159	71–1F
~~5120191~~	~~5120188~~	~~464~~	~~5176711~~	~~No~~	~~7451462~~	—	~~110-1/2A~~
5120361	5120362	421	5184773	No	907302	—	71–1D1
5120688	5120720	—	5184773	—	—	6366	Marine
5120754	5121571	437	5188030	No	—	3565	71–2C
5120754	5121572	438	5110893	LH	907594	3565	71–2C
5120754	5121571	439	5188030	No	—	3565	71–2C
5120754	5121571	440	5188030	No	—	3565	71–2C
5120754	5121571	459	5188030	No	907594	3565	71–2C
~~5120772~~	~~5120771~~	~~431~~	~~5176711~~	~~No~~			~~110-1/2A~~
5120843	5120844	434	5110841	No	5114245	—	71–3F
~~5120863~~	~~5132049~~	~~664~~	~~5168693~~	~~RH~~	—		~~71–MT~~
~~5120863~~	~~5120865~~	~~435~~	~~5181776~~	~~No~~			~~71–2D~~
5120863	5120864	436	5188030	No	—	—	71–MT
5121020	5121047	432	5116301	No	—	3604	53–3A
5121620	5121621	441	5184773	No	—	7392	71–1D
5121620	5121621	956	5184773	No	703302	7392	71–1D
~~5122169~~	~~5122170~~	~~443~~	~~5181776~~	~~No~~	~~904983~~		~~71–2C~~
~~5122169~~	~~5135931~~	~~738~~	~~5168693~~	~~RH~~			~~71–2C~~
~~5122169~~	~~5133480~~	~~695~~	~~5168693~~	~~RH~~			~~71–2C~~
5122169	5135433	731	5110894	RH	—	4720	71–2C
$ 5122261*	5122260	SL-1417	5184773	No	5188926	—	71–1E
5122265	5122314	444	5110841	No	—	2021	71–3A
5122941	5122949	568	5166664	RH	—	13,014	92-0G
5122941	5133660	697	5112743	LH	—	13,014	92-0G
5122953	5122954	449	5116302	No	—	5098	53–2G

Never Released
+ Contains Bushing
$ Superceded

FLYWHEEL ASSEMBLIES

	Flywheel		Group 6C3–	Ring Gear		Pilot Brg.	Flywheel & Ring Gear Assembly WR^2	Dimension Index
	Detail No.	Assembly No.		Part No.	Chamfer	Part No.		
	5123011	5123831	463	5188030	No	907594	5383	71–2E
	~~5123011~~	~~5138227~~	~~802~~	~~5181776~~	~~No~~	~~907086~~	~~5383~~	~~71–2E1~~
	5123011	5140740	842	5110894	RH	—	5383	71–2E1
	5123011	5140740	852	5110894	RH	907594	5383	71–2E1
	5123122	5123204	454	5184773	No	—	8375	71–1A
	5123129	5123132	451	5188030	No	—	2649	71–2A
	~~5123310#~~	~~5123313~~	~~—~~	~~5184773~~	~~No~~			~~71–1/2A~~
	5123461	5124263	458	5116289	No	—	2277	53–4A
	~~5123576~~	~~5123577~~	~~456~~	~~5188030~~	~~No~~	~~—~~	~~4473~~	~~71–2A Misc.~~
	5123627	5123689	457	5184773	No	907594	5104	71–1C
	5123627	5132020	658	5166664	RH	—	5104	71–1C
	~~5123829#~~	~~5123830~~	~~—~~	~~5116302~~	~~No~~	~~—~~	~~4700~~	~~53–2C~~
	~~5123876~~	~~5123875~~	~~485~~	~~5184773~~	~~No~~			~~71–1/2C~~
	~~5124070~~	~~5124073~~	~~669~~	~~5188030~~	~~No~~		~~2492~~	~~71–2A~~
	5124070	5124073	465	5188030	No	—	2492	71–2A
	5124206	5124264	467	5116289	No	—	2228	53–4A
	5124452	5124453	470	5184773	No	—	9992	71–1A
	~~5124469~~	~~5124435~~	~~472~~	~~5188030~~	~~No~~	~~—~~		~~71–2A~~
	5124472	5124473	479	5116302	No	—	3753	53–2C
	~~5124515~~	~~5124516~~	~~469~~	~~5184773~~	~~No~~			~~71–1/2A~~
	5124625	5124624	475	5184773	No	—	—	110–1A
	5124626	5124627	473	5116301	No	—	2944	53–3A
	5124626	5124627	973	5116301	No		2944	53-3A
	5124641	5124642	466	5166664	RH	—	10,105	71–1A
$	~~5124804~~	~~5124805~~	~~480~~	~~5116302~~	~~No~~	~~906986~~	~~5039~~	~~53–2A~~
$	~~5124804~~	~~5124805~~	~~699~~	~~5116302~~	~~No~~	~~—~~	~~5039~~	~~53–2A~~
+	5124824	5124825	484	5110893	LH	5188926	4426	71-1 1/2E
	5124930	5124929	481	5116301	No	—	2856	53–3A
	5125194	5125195	486	5116301	No	—	2797	53–3A
	5125194	5125195	549	5116301	No	907302	2797	53–3A
	5125194	5125195	793	5116301	No	906986	2797	53–3A
	5125206	5125346	487	5116301	No	—	1898	53–3F
	5125578	5125577	447	5116302	No	—	4001	53–2D
	5125605	5125660	482	5184773	No	—	12,774	71–1/2A

Never Released
* Pattern Obsolete
$ Superceded
X Obsolete

FLYWHEEL ASSEMBLIES

Flywheel		Group 6C3–	Ring Gear		Pilot Brg.	Flywheel & Ring Gear Assembly WR^2	Dimension Index
Detail No.	Assembly No.		Part No.	Chamfer	Part No.		
5125605	5125660	488	5184773	No	7451462	12,774	71–1/2A
5125605	5129055	543	5166664	RH	—	12,774	71–1/2A
5125605	5129055	811	5166664	RH	7451462	12,774	71–1/2A
5125605	5143471	909	5112743	LH	—	12,774	71–1/2A
5125606	5125943	919	5184773	No	—	11,848	71 1/2C
5125606	5125661	507	5166664	RH	—	11,848	71–1/2G
5125606	5146793	960	5112743	LH	—	11,848	71–1/2C
~~5125606#~~	~~5125943~~		~~5184773~~	~~No~~		~~11,848~~	~~71–1/2G~~
~~5125671~~	~~5125672~~	~~491~~	~~5184773~~	~~No~~	~~—~~	~~—~~	~~71–1A~~
5125728	5125756	493	5116289	No	—	2500	53–4F
5125770	5100161	570	5116301	No	904983	2046	53–3C
~~5125796~~	~~5129521~~	~~555~~	~~5116302~~	~~No~~	~~904983~~	~~2664~~	~~53–2C~~
5125880	5129460	553	5188030	No	—	3239	71–2C
5125927	5125960	504	5116301	No	954293	2391	53–3C
5125927	5125960	877	5116301	No	—	2391	53–3C
5125981*	5126011	494	5116289	No	—	1800	—
5126077	5126130	495	5116301	No	—	2867	53–3C
~~5126190~~	~~5126191~~	~~499~~	~~5116302~~	~~No~~	~~—~~	~~4718~~	~~53–2G~~
~~5126282~~	~~5126192~~	~~498~~	~~5116289~~	~~No~~	~~—~~	~~2812~~	~~53–4C~~
5126382	5126403	515	5110841	No	—	—	71–3D
X ~~5126392~~	~~5126393~~	~~412~~	~~5188030~~	~~No~~	~~907133~~	~~—~~	~~71–2A~~
5126411	5126412	513	5184773	No	—	9443	71–1E
5126411	5109462	604	5166664	RH	—	9443	71–1E
~~5126413~~	~~5126414~~	~~796~~	~~5116302~~	~~No~~	~~—~~	~~4950~~	~~53–2A~~
5126415	5127017	542	5116301	No	5126667	4659	53–3D
5126459	5126460	502	5110841	No	—	—	71–3A
5126486	5126487	500	5110894	RH	—	—	71–2E
~~5126486~~	~~5135794~~	~~735~~	~~5181776~~	~~No~~	~~—~~	~~—~~	~~71–2E~~
5126525	5126527	503	5116301	No	—	3077	53–3A
~~5126566~~	~~5126567~~	~~510~~	~~5184773~~	~~No~~	~~—~~	~~12,651~~	~~71–OA1~~
~~5126566~~	~~5138186~~	~~799~~	~~5166664~~	~~RH~~	~~—~~	~~12,651~~	~~71–OA1~~
5126584	5126585	501	5110841	No	—	2367	71–3A

Never Released
* Pattern Obsolete
+ Contains Bushing

FLYWHEEL ASSEMBLIES

	Flywheel		Group 6C3–	Ring Gear		Pilot Brg.	Flywheel & Ring Gear Assembly WR²	Dimension Index
	Detail No.	Assembly No.		Part No.	Chamfer	Part No.		
	5126586	5126587	506	5116301	No	—	2874	53–3C
	5126702	5126716	505	5184773	No	—	8238	71–1E
	5126702	5126716	676	5184773	No	907594	8238	71–1E
	5126702	5129577	556	5166664	RH	—	8238	71–1E
	5126702	5126716	893	5184773	No	907594	8238	71–1E
	5126702	5129577	947	5166664	RH	907594	—	71–1E
	~~5126864~~	~~5126865~~	~~508~~	~~5116289~~	~~No~~		~~2220~~	~~53–4A~~
	5126922	5127040	514	5116302	No	907302	5025	53–2D
	~~5126956#~~	~~5126955~~	—	~~5116302~~	~~No~~	—	~~3953~~	~~53–2D~~
	5127002	5127035	517	5110841	No	—	3865	71–3F
	5127002	5127035	532	5110841	No	—	3865	71–3F
	5127002	5127035	533	5110841	No	—	3865	71–3F
	~~5127066~~	~~5127106~~	~~516~~	~~5116302~~	~~No~~	—	~~3044~~	~~53–2C~~
	5127163	5100365	609	5110893	LH	—	4197	71-1 1/2E
	5127185	5127222	523,781	5184773	No	—	5085	71–1C1
	5127185	5138863	820,964	5166664	RH	—	—	71–1C1
	5127185	5138863	822	5166664	RH	907594	—	71–1C1
	5127237	5127253	519	5116289	No	—	1725	53–4C
	5127241	—	6R1–244	—	—	—	—	53–1MT
	~~5127303#~~	~~5127302~~	—	~~5116301~~	~~No~~	—	—	~~71–3F~~
	~~5127311~~	~~5127312~~	~~7B5–650~~	~~5184773~~		~~907084~~	~~8538~~	~~Marine~~
X	~~5127313~~	~~5126994~~	~~483~~	~~5184773~~	~~No~~	—	—	~~71–1A~~
	~~5127467~~	~~5127468~~	~~524~~	~~5116289~~	~~No~~	—	~~2329~~	~~53–4A~~
	5127890	5127891	537	5166664	RH	7451256	—	71–1/2D
	5127890	5134698	717	5184773	No	7451256	11,494	71–1/2D
	5128022	5128082	529	5116302	No	—	5993	53–2E
	~~5128288~~	~~5128287~~	~~535~~	~~5188030~~	~~No~~	—	~~4188~~	~~71–2E~~
	~~5128288~~	~~5137458~~	~~775~~	~~5181776~~	~~No~~	—	~~4188~~	~~71–2E~~
	5128288	5145501	938	5110894	RH	—	4188	71–2E
	5128551	5128552	118	5184773	No	907594	10,737	71–1A5
	5128551	5128552	536	5184773	No	—	10,737	71–1A5
	5128551	5143691	172	5166669	RH	907594	10,737	71–1A5
	5128551	5143662	397	5112743	LH	907594	10,737	71–1A5

Never Released

X Inactive – check availability

+ Contains Bushing

& Part of 5128657 Assy. W/Plate

FLYWHEEL ASSEMBLIES

	Flywheel		Group 6C3–	Ring Gear		Pilot Brg.	Flywheel & Ring Gear Assembly WR^2	Dimension Index
	Detail No.	Assembly No.		Part No.	Chamfer	Part No.		
	5128625	5128657	551	5184773	No	907594	4764	71–1C
&	5128625	5146971	967	5184773	No	—	4764	71–1C
	5129095	5129130	544	5184773	No	—	10,189	71–1A
	5129114	Sheet Metal	534	5116301	No	—	400	53–3MT
	5129194	5129058	545	5116301	No	5129195	2983	53–3A
	5129194	5129058	680	5116301	No	—	2983	53–3A
	5129207	5129356	547	5116302	No	—	5531	53–2B
+	5129224	5129222	324	5184773	No	5129220	4762	71–1A
+	5129224	5140332	840	5166664	RH	5129220	4762	71–1A3
	5129224	5129869	561	5166664	RH	—	4762	71–1A
	5129287	5129275	546	5116302	No	—	4436	53–2D
	5129287	5141587	868	5141586	RH	—	4436	53–2D
	5129457	5131635	652	5116302	No	—	—	53–2F
	5129492	5129560	567	5184773	No	—	8934	71–1A
	5129565	5129655	558	5188030	No	—	6160	71–2E
	5129565	5138343	823	5110894	RH	—	6160	71–2E2
	5129565	5138343	836	5110894	RH	—	6160	71–2E2
	5129565	5138343	837	5110894	RH	—	6160	71–2E2
	5129565	5129655	813	5188030	No	—	6160	71–2E
	5129896 X	5129897	562	5188030	No	7450568	—	71–2A
	5129896	5129897	881	5188030	No	907302	—	71–2A
	~~5130212~~	~~5179194~~	~~624~~	~~5116301~~	~~No~~	~~—~~	~~3012~~	~~53–3TF~~
	5130256	5179546	626	5110841	No	—	2696	71–3A
	~~5130257~~	~~5130280~~	~~625~~	~~5184773~~	~~No~~	~~—~~	~~—~~	~~71–1A~~
	5130464	5130549	630	5116301	No	—	3741	53–3A
	5130583	5130664	631	5184773	No	—	9847	71–1F2
	5130584#	5136665	—	5110893	LH	—	—	—
	~~5130620~~	~~5130683~~	~~632~~	~~5184773~~	~~No~~	~~—~~	~~—~~	~~71–1F~~
	5130631	5130697	—	5110894	—	—	—	71

XInactive - check availability
+Contains Bushing
&Part of 5128657 Assy. W/Plate

FLYWHEEL ASSEMBLIES

Flywheel		Group 6C3–	Ring Gear		Pilot Brg.	Flywheel & Ring Gear Assembly WR^2	Dimension Index
Detail No.	Assembly No.		Part No.	Chamfer	Part No.		
5130722	5130802	635	5116301	No	—	4628	53–3F
5130774	5130910	637	5166664	RH	—	6543	71–1E
5130774	5130910	744	5166664	RH	906986	6543	71–1E
5130885	5130963	7B5	5184773	—	954420	8538	Marine
& 5130920	5130919	638	5184773	No			110–1A
5130987	5131156	636	5184773	No	907302	—	71–1D
5131074	5131075	716	5116289	No	—	3525	53–3C3
5131154	5132592	672	5116301	No			53–3F
5131267	5131257	640	5110841	No	—	3725	71–3A
5131315	5131386	645	5116289	No	—	1490	53–4A
5131328	5131322	647	5116301	—	—	2553	53–1MT
5131331	5131391	641	5116301	No	—	—	53–3C
5131381	5131382	642	5116302	No	—	3044	53–2A
& 5131408	5131480	552	5184773	No	—	3290	110–1A
+ 5131428 X	5131588	650	5116289	No	954294	3290	53–4C
+ + 5131569	5131568	646	5184773	No	—	10,528	92–1A1
5131633	5131634	651	5188030	No	7450568	6277	71–2A
5131695	5131810	653	5116302	No	—	4387	53–2D
5131695	5131810	867	5116302	No	—	4387	53–2D
5131697	5131816	654	5116302	No		3801	53–2A
5131741	5131855	656	5184773	No	—	9949	71–1A
5131756*	5131908	657	5110841	No	—	—	71–3TT
+ 5131836	5131838	655	5184773	No	907302	10,492	71–1A
5131953	5132053	667	5116301	No	—	1560	53–3TF
5131968	5123807	666	5116301	No	—	3228	53–3D
5131968	5132807	895	5116301	No	907302	3228	53–3D
5132106	5132196	668	5116301	No	—	—	53–3A
5132160	5132978	678	5116301	No	—	2691	53–3A
5132179	5132976	683	5116301	No	—	—	53–3A
5132373	5132447	670	5184773	No	—	11,396	71–OD
5132533	5132619	671	5166664	RH	—	17,345	71–OA
5132533	5143541	898	5166664	No	—	17,345	71–OA

+ + Superseded by 5100540
* Pattern Obsolete
X Inactive – check availability
+ Contains Bushing
& Superceded by 5137990

FLYWHEEL ASSEMBLIES

Flywheel		Group 6C3–	Ring Gear		Pilot Brg.	Flywheel & Ring Gear Assembly WR^2	Dimension Index
Detail No.	Assembly No.		Part No.	Chamfer	Part No.		
~~5132627~~	~~5132666~~	~~677~~	~~5181776~~	~~No~~		~~5633~~	~~71–2B~~
5132627	5140566	850	5188030	No	—	5533	71–2B1
5132816	5132865	681	5184773	No	—	—	71–1F
~~5132888~~	~~5132966~~	~~682~~	~~5116301~~	~~No~~	~~—~~	~~2736~~	~~53–3TT~~
5133089	5133067	687	5166664	RH	—	10,396	71–OA
5133090	5133068	686	5166664	RH	—	—	71–OA
~~5133214~~	~~5133217~~	~~688~~	~~5184773~~	~~No~~			~~71–1D~~
5133251	5133347	689	5116302	No	—	2552	53–2C
5133293	5133478	690	5116301	No	—	2734	53–3MT
~~5133294~~	~~5133447~~	~~X~~	~~5116301~~	~~No~~	~~—~~	~~—~~	~~53–3A~~
5133317	5133316	691	5166664	RH	—	—	71–OG
5133367	5133469	692	5184773	No	—	9438	71–1F
5133373	5133916	702	5116302	No	—	3063	53–2A
5133391	5133482	694	5184773	No	—	6824	92-1A1
~~5133454~~	~~5133503~~	~~696~~	~~5116302~~	~~No~~	~~—~~	~~3233~~	~~53–2C~~
5133527	5133512	933 679, 737	5116301	No	—	1770	53–3F
5133567	5133624	700	5116301	No	—	—	53–3C
5133604	5133618	698	5110894	RH	—	6030	71–2D
~~5133604~~	~~5134046~~	~~708~~	~~5181776~~	~~No~~		~~6030~~	~~71–1A7~~
5133717	5133894	701	5184773	No	—	7238	71–1A
5133751	5133889	704	5184773	No	—	—	71–1C
5133805	5133816	705	5184773	No	5134184	—	71–1A
5134086	5134087	707	5184773	No	—	9992	92-1A1
5134148	5134085	706	5116302	No	906986	—	53–2A
~~5134221~~	~~5134097~~	~~713~~	~~5188030~~	~~No~~	~~954554~~	~~4005~~	~~71–2E~~
5134231	5134183	710	5116302	No	904983	—	53–2D
~~5134271~~	~~5134214~~	~~712~~	~~5184773~~	~~No~~	~~—~~	~~11,647~~	~~92-OA~~
5134272	5134216	711	5116302	No	904983	—	53–2E
5134441	5134417	714	5188030	No	—	—	53–2A
5134504	5134527	718	5110841	No	—	—	71–3A
5134578	5134577	719	5188030	No	907133 X	6063	71–2A
5134633	5134592	715	5188030	No	—	3209	71–2G
~~5134764~~	~~5134743~~	~~722~~	~~5188030~~	~~No~~	~~—~~	~~6000~~	~~71–2E2~~

X Obsolete

FLYWHEEL ASSEMBLIES

Flywheel		Group 6C3–	Ring Gear		Pilot Brg.	Flywheel & Ring Gear Assembly WR²	Dimension Index
Detail No.	Assembly No.		Part No.	Chamfer	Part No.		
5134949	5135053	721	5184773	No	—	—	110–1A
5134973	5135047	720	5166664	RH	—	5736	71–1A
5135090	5135181	724	5184773	No	—	—	71–1C
5135106	5135215	727	5116301	No	—	—	53–2C
~~5135118~~	~~5135237~~	~~726~~	~~5116301~~	~~No~~	~~—~~	~~—~~	~~53–3D~~
5135133	5135240	728	5110894	RH	—	—	71–2C
~~5135185~~	~~5135187~~	~~725~~	~~5184773~~	~~No~~	~~—~~	~~9090~~	~~71–1C~~
5135265	5135264	729	5116301	No	—	2426	53–3C
5135341	5135424	730	5184773	No	—	11,956	71–OA1
5135364	5136022	747	5166664	Yes	5129220	4806	71–1A
5135478	5135479	769	5184773	No	—	6500	92-1F
5135587	5135770	736	5116302	No	904983	3300	53–2C
5135615	5135930	737	5184773	No	—	—	71–1E
~~5135671~~	~~5135674~~	~~734~~	~~5184773~~	~~No~~	~~—~~	~~7811~~	~~71–1A7~~
~~5135671~~	~~5135674~~	~~874~~	~~5184773~~	~~No~~	~~—~~	~~7811~~	~~71–1A~~
5135737	5135744	740	5116301	No	904983	2114	53–3C
5135836	5135977	741*	5109022	LH	—	2674	8V-53 only
5135836	5139025	824	5110841	No	—	7674	8V-53,71-3A2
5135836	5141771	870*	5130545	RH	—	2674	8V-53 only
5135836	5139025	923	5110841	No	—	2674	8V-53,71-3A2
5135998	5136150	745	5116301	No	—	3446	53–3A
~~5136001~~	~~5136004~~	~~742~~	~~5168693~~	~~RH~~	~~—~~	~~6323~~	~~71–2A~~
~~5136001~~	~~5138362~~	~~808~~	~~5110894~~	~~RH~~	~~—~~	~~6323~~	~~71–2A4~~
5136045	5136046	743	5116301	No	—	2498	53–3C
5136068	5136138	854	5110841	No	—	3407	71–3TT
5136069	5136139	746	5116301	No	—	2736	53–3TT
5136256	5136291	748	5184773	No	—	9474	110–1A
5136375	5136497	752	5116301	No	—	2800	53–3A
5136405	5136522	627	5136556	RH	—	2810	53–3A
5136405	5136522	890	5136556	RH	—	2810	53–3A
5136413	5136532	753	5116301	No	—	3623	53–3A
5136442	5136589	756	5184773	No	—	13,499	92-0A
5136442	5145676	940	5166664	RH	—	13,499	92-0A

* Pattern Obsolete

FLYWHEEL ASSEMBLIES

Flywheel		Group 6C3–	Ring Gear		Pilot Brg.	Flywheel & Ring Gear Assembly WR^2	Dimension Index
Detail No.	Assembly No.		Part No.	Chamfer	Part No.		
5136472	5136471	757	5184773	No	—	9982	71–1C
5136531	5136542	755	5116302	No	—	3295	53–2E
5136561	5137409	773	5116289	No	—	2570	53–4A2
5136694	5136756	761	5109022	LH	—	2560	53–3A
5136697	5136699	759	5110893	LH	—	4295	71-1 1/2E
5136717	5136721	764	5116301	No	—	2552	53–3A
5136806	5136889	762	5130545	RH	—	3028	53–3A
5136816	5136904	767	5110841	No	—	2284	71–3A
5136837	5136979	766	5116302	No	907302	6288	53–2E
5136849	5136980	771	5188030	No	907302	3800	71–2E
5137021	5137118	765	5116301	No	—	4197	53–3C
~~5137030~~	~~5137126~~	~~770~~	~~5184773~~	~~No~~	~~—~~	~~6980~~	~~71–1E~~
~~5137124~~	~~5137125~~	~~768~~	~~5184773~~	~~No~~	~~—~~	~~8220~~	~~71–1C~~
5137135	5137817	786	5184773	No	—	3596	92-1MT
5137170	5137818	787	5184773	No	—	7161	92-1A
~~5137192~~	~~5137294~~	~~869~~	~~5184773~~	~~No~~	~~—~~	~~7132~~	~~71–1E3~~
~~5137245 X~~	~~5137437~~	~~776~~	~~5110841~~	~~No~~	~~7450568~~	~~8169~~	~~71–3A~~
~~5137245~~	~~5137437~~	~~882~~	~~5110841~~	~~No~~	~~907302~~	~~8169~~	~~71–3A~~
~~5137466~~	~~5137475~~	~~774~~	~~5110893~~	~~LH~~	~~907594~~	~~4400~~	~~71–1 1/2E~~
5137501	5137449	777	5116302	No	907084	7245	53–1A
5137501**	5137449	903	5116302	No	—	7245	53–1A1
5137501	5137449	962	5116302	No	—	—	53–1A
~~5137510~~	~~5137641~~	~~783~~	~~5116301~~	~~No~~	~~954293~~	~~1795~~	~~53–3C~~
5137554	5137606	779	5188030	No	—	3565	71–2C
~~5137554~~	~~5137606~~	~~790~~	~~5188030~~	~~No~~		~~3565~~	~~71–2C~~
5137696	5137697	782	5184773	No	—	10,532	71–1A
5137696	5137697	889	5184773	No	907084	10,532	71–1A8
5137729	5137674	780	5184773	No	907594	6297	71–1E3
5137729	5138864	821	5166664	RH	907594	6297	71–1E3
5137781	5137907	788	5184773	No	—	10,089	71–1E
~~5137991~~	~~5138022~~	~~759~~	~~5109022~~	~~LH~~		~~1229~~	~~8V-53,71-3MT~~
~~5137991~~	~~5138022~~	~~795~~	~~5109022~~	~~LH~~		~~1229~~	~~8V-53,71-3MT~~
5138008	5138023	791,784	5116301	No	—	1391	53–3TF
5138019	5138046	792	5184773	No	—	5514	71–1A8

X Inactive – check availability
** Uses spacer in group

FLYWHEEL ASSEMBLIES

Flywheel		Group 6C3–	Ring Gear		Pilot Brg.	Flywheel & Ring Gear Assembly WR^2	Dimension Index
Detail No.	Assembly No.		Part No.	Chamfer	Part No.		
5138096	5138047	789	5116301	No	—	—	53–3MT-1
5138107	5138063	794	5116289	No	—	2520	53–4C
5138108	5138064	807	5110893	No	5188926	4538	71-1 1/2E
5138108	5138064	921	5110893	LH	5188926	4538	71-1/2E1
~~5138136~~	~~5138223~~	~~797~~	~~5184773~~	~~No~~	~~—~~	~~12,650~~	~~71–OA2~~
5138225	5138224	480	5116302	—	906986	4951	53–2A
5138225	5138224	796	5116302	No	—	4893	53–2A
5138255	5138257	805	5110894	RH	—	7163	71–2C2
5138255	5138257	865	5110894	RH	—	7163	71–2C
5138313	5138315	809	5184773	No	—	9949	92-1A1
5138395	5138226	801	5116302	No	—	5605	53–2D
5138460	5138316	804	5116301	No	—	2632	53–3A4
5138529	5138530	810	5116302	No	—	3054	53–2C3
5138681	5138531	814	5184773	No	—	9670	71–1E1
~~5138698#~~	~~5138541~~		~~5116301~~	~~No~~		~~1800~~	~~53–3F1~~
5138829	5139270	600	5166664	RH	—	6609	71–1C2
5138985	5139070	828	5184773	No	—	—	71–OA2
~~5139059~~	~~5139071~~	~~829,861~~	~~5184773~~	~~No~~			~~71–OA2~~
5139165	5138213	831	5116289	No	—	2482	53–4E1
~~5139260~~	~~5139261~~	~~830~~	~~5184773~~	~~No~~		~~8167~~	~~71–1A8~~
5139260	5143652	911	5184773	No	5143653	8167	71–1A8
5139516	5139605	838	5184773	No	—	8283	71–1A8
5139560	5139355	848	5110894	RH	—	4199	71–2F1
5139995	5139383	826	5130545	RH	—	3340	53–3A4
~~+ 5140011~~	~~5139999~~	~~846~~	~~5139998~~	~~RH~~	~~—~~	~~22,643~~	~~149–OA~~
~~+ 5140011~~	~~5146386~~	~~951~~	~~5146388~~	~~LH~~	~~—~~	~~22,643~~	~~149–OA~~
5140227	5140129	847	5184773	No	—	10,354	71–1A8
5140292	5140315	843	5184773	No	—	9400	71–1F2

Never Released
+ Superceded by 5146461

FLYWHEEL ASSEMBLIES

Flywheel		Group 6C3–	Ring Gear		Pilot Brg.	Flywheel & Ring Gear Assembly WR^2	Dimension Index
Detail No.	Assembly No.		Part No.	Chamfer	Part No.		
5140336	5140335	844	5116302	No	—	3723	53–2A2
~~5140401~~	~~5143128~~	~~900~~	~~5184773~~	~~No~~	—	~~6009~~	~~71–1C4~~
~~5140639~~	~~5140556~~	~~853~~	~~5116301~~	~~No~~	—	~~2529~~	~~53–3G3~~
~~5140693~~	~~5140731~~	~~855~~	~~5116289~~	~~No~~	—	~~1436~~	~~53–4C1~~
5140746	5140791	857	5116302	No	—	4001	53–2D2
5140893	5140505	856	5116302	No	—	6337	53–2E1
~~5140909~~	~~5140910~~	~~858~~	~~5166664~~	~~RH~~	—	~~11,848~~	~~71–1/2G1~~
5141044	5140978	863	5184773	No	—	9939	71–1C4
5141140	5141139	862	5110894	RH	—	5013	53–2G1
+ ~~5141172~~	~~5141197~~	~~866~~	~~5139998~~	~~RH~~	—	~~23,558~~	~~149–OA1~~
5141323#	5141324	—	5109022	LH	—	—	—
5141615	5141597	871	5188030	No	—	4354	71–2TT1
~~5141690~~	~~5141756~~	~~892~~	~~5139998~~	~~RH~~	~~5141691~~	~~9483~~	~~149–OA1~~
5141852	5142010	872	5188030	No	—	3281	71–2A4
5141879	5142030	873	5116302	No	—	3295	53–2C3
5141888	5142052	886	5110893	LH	—	5473	71-1 1/2F1
5141924	5142063	876	5166664	RH	—	15,151	92-1/2A1
5141929	5142071	879	5116302	No	—	2377	53–2F1
5141954	5142122 ND	875	5188030	No	—	5445	71–2A4
5141955	5142111	878	5184773	No	—	—	71–1E
5142390	5142392	884	5110894	RH	904983	3949	71–2C2
~~5142605~~	~~5142870~~	~~885~~	~~5184773~~	~~No~~	—	~~6150~~	~~71–1C4~~
5142716	5142923	891	5116302	No	—	2913	53–2MT1
5142721	—	887	5139998	RH	—	—	149–
5142781	5142963	894	5116301	No	—	2485	53–3MT1
5143041	5141677	896	5116301	No	—	2040	53–3A4
5143089	5143318	897	5184773	No	—	6472	71–1A9
5143111	5143334	901	5184773	—	—	11,052	71–1B
5143128	5140401	900	5184773	No	—	6051	71–1C4
5143165	5141859	899	5188030	No	—	6601	71–2A5
& 5143505#	5143382	—	—	—	—	—	—
5143535	5143417	905	5116302	—	—	4189	53–2A
~~5143560~~	~~5143464~~	~~908~~	~~5184773~~	~~No~~	—	~~9946~~	~~71–1A~~

Never Released
+ Superceded by 5146461
& Contains Bushing (Pilot Brg.)

FLYWHEEL ASSEMBLIES

Flywheel		Group 6C3–	Ring Gear		Pilot Brg.	Flywheel & Ring Gear Assembly WR^2	Dimension Index
Detail No.	Assembly No.		Part No.	Chamfer	Part No.		
5143592	5144968	928	5166664	RH	—	6957	71–1A9
5143639	5143812	918	5110894	RH	—	5518	71–2D
5143639	5143812	932	5110894	RH	907302	5518	71–2D
5143689	5143311	912	5110894	RH	—	2952	71–2A
~~5143845~~	~~5143797~~	~~913~~	~~5110841~~	~~No~~	~~—~~	~~3696~~	~~71–3A~~
5143862	5143808	914	5184773	No	—	13,237	71–OA2
5143862	5146146	946	516664	RH	—	13,237	71–OA2
5143862	5146718	953	5112743	LH	—	13,237	71–OA2
5143885	5143810	917	5110841	No	—	3253	71–3A
5144443	5144613	926	5184773	No	—	6040	71–1A
$ 5144504	5144690	924	5110893	LH	—	4088	71–1/2A1
$ 5144805	5144969	931	5110893	LH	—	9503	71–1 1/2E2
5145031	5144967	929	5110894	RH	—	4972	71–2D
~~5145460~~	~~5145543~~	~~941~~	~~5184773~~	~~No~~	~~—~~	~~10,003~~	~~71-1MT-1~~
5145545	5145544	934	5110893	LH	—	9503	—
5145864	5145865	943	5184773	No	—	10,003	71-1MT
5146024	5146148	944	5116301	No	—	1953	53–3MT
5146222	5146398	950	5116301	No	—	3269	53–3D
5146461	5139999	846	5139998	RH	—	23,558	149–OA1
5146461	5141197	866	5139998	RH	—	23,558	149–OA
5146461	5146388	951	5146386	LH	—	23,558	149–OA1
5146830	5146831	—	5184773	No	—	7911	71-104
5146874	5147092	961	5136556	RH	—	2114	53–3C3
5147282	5147702	966	5116301	No	—	1232	53–3MT2
5147898	5147899	970	5166664	RH	—	—	71–1A9
5147187	5147927	974	5116301	No	—	—	53-3TTI
5147886	5147889	972	5174773	No	—	—	92-½A1
5148010	5148093	975	5116302	No	—	—	53-2MT1
5148045	5148233	976	5188030	No	—	—	71-2A2

* Pattern Obsolete

$ Contains Bushing (Pilot Brg.)

FLYWHEEL ASSEMBLIES

Flywheel		Group 6C3–	Ring Gear		Pilot Brg.	Flywheel & Ring Gear Assembly WR^2	Dimension Index
Detail No.	Assembly No.		Part No.	Chamfer	Part No.		
5150452	5152657	38	5181776	No		7405	71–2D
5150452	5159947	156	5188030	No	—	7413	71–2D
5150452	5152657	357	5181776	No		7405	71–2D
5150460*	—	—	—	—	—	4564	—
5150982	5152636		5181776	No		3274	71–2G
5151095	5152681	389	5184773	No	—	—	71–1D
5151097*	—	—	—	—	—	9955	—
5151129	5152651	19	5184773	No	—	—	71–1G
5151129	5166924	45	5166664	RH	—	—	71–1G
5151129	5152651	57	5184773	No	954427	—	71–1G
5151292*	—	—	—	—	—	12,013	—
5151402	5152654	17	5184773	No	—	—	71–1G
5151402	5152654	58	5152615		954422		71–1G
5151404	5152653	20	5184773	No	—	12,385	71–1G
5151404	5166663	46	5166664	RH	—	12,385	71–1G
5151404	5152653	59	5184773	No	907594	12,385	71–1G
5151404	5166663	177	5166664	RH	907594	12,385	71–1G
5151602*	—	—	—	—	—	8438	—
5151735	5152652	—	5166664	RH	—	6638	71-Marine
5151812	5153289	26	5184773	No	—	—	71–1D
5151812	5153289	296	5184773	No	—	—	71–1D
5151872	5183863	185	5110893	LH	—	8000	71–2D
5151872	5152655		5181776	No		8000	71–2D
5151872	5128712	538	5188030	No	—	8000	71–2D
5151873*	5151810		5184773	No		12,158	
5152049*	—	—	—	—	—	6789	—
5152345*	—	—	—	—	—	—	—
5152739	5153414	—	5184773	No	—	10,195	71–1D

* Pattern Obsolete

FLYWHEEL ASSEMBLIES

Flywheel		Group 6C3–	Ring Gear		Pilot Brg.	Flywheel & Ring Gear Assembly WR²	Dimension Index
Detail No.	Assembly No.		Part No.	Chamfer	Part No.		
5152826*	—	—	—	—	—	8505	—
5153048	5153847	22	5188030	No	—	7337	71–2D
5153050	5153782	21	5188030	No	—	6930	71–2D
~~5153120~~	~~5153119~~	~~358~~	~~5181776~~	~~No~~	~~—~~	~~6256~~	~~71–2D~~
~~5153120~~	~~5153119~~	~~39~~	~~5181776~~	~~No~~		~~6256~~	~~71–2D~~
5153120	5178359	155	5110893	LH	—	6070	71–2D
5153120	5178359	419	5110893	LH	—	6070	71–2D
5153120	5128156	528	5188030	No	—	6070	71–2D
5153120	5140191	841	5110894	RH	—	6070	71–2D2
5153135	5153136	—	5184773	No	—	11,000	71–1E
5153460*	—	—	—	—	—	—	—
~~5153757~~	~~5153758~~	~~30~~	~~5181776~~	~~No~~	~~954423~~	~~6736~~	~~71–2D~~
~~5153757~~	~~5182771~~	~~179~~	~~5110893~~	~~LH~~	~~907594~~	~~6736~~	~~71–2D~~
~~5153757~~	~~5110970~~	~~308~~	~~5188030~~	~~No~~	~~907594~~	~~6736~~	~~71–2D~~
~~5153759~~	~~5153760~~	~~116~~	~~5168693~~	~~RH~~		~~6736~~	~~71–2E~~
~~5153759~~	~~5153760~~	~~509~~	~~5168693~~	~~RH~~	~~954497~~	~~6736~~	~~71–2E~~
~~5154421~~	~~5154473~~		~~5181776~~	~~No~~			~~71–2E~~
~~5154456~~	~~5154455~~		~~5181776~~	~~No~~			~~71-Marine~~
5154482*	—	—	—	—	—	—	—
~~5154525~~	~~5154524~~		~~5181776~~	~~No~~			~~71–2C~~
5154718*	—	—	—	—	—	—	—
5154725*	—	—	—	—	—	—	—
5154929*	—	—	—	—	—	—	—
5155106	5155105	—	5184773	No	—	4129	71-Marine
~~5155251~~	~~5155265~~		~~5181776~~	~~No~~			~~71–2C~~
5155288	5168825	71	5188030	No	—	4108	71–2D
~~5155288~~	~~5155441~~	~~329~~	~~5181776~~	~~No~~		~~4108~~	~~71–2D~~
~~5155837~~	~~5155943~~	~~2~~	~~5181776~~	~~No~~		~~6541~~	~~71–2G~~
5155837	5143490	906	5110894	RH	—	6541	71–2G
~~5155837~~	~~5166814~~	~~47~~	~~5188030~~	~~No~~	~~—~~	~~6541~~	~~71–2G~~
~~5155837~~	~~5168700~~	~~68~~	~~5168693~~	~~RH~~		~~6541~~	~~71–2G~~
~~5155837~~	~~5189148~~	~~242~~	~~5188030~~	~~No~~		~~6541~~	~~71–2G~~
5156345	5156346	117	5166664	RH	—	7334	71–1E

Never Released
* Pattern Obsolete

FLYWHEEL ASSEMBLIES

Flywheel		Group 6C3–	Ring Gear		Pilot Brg.	Flywheel & Ring Gear Assembly WR²	Dimension Index
Detail No.	Assembly No.		Part No.	Chamfer	Part No.		
5156559*	—	—	—	—	—	—	—
5157168#	—	—	—	—	—	—	—
~~5157544~~	~~5157545~~	~~104~~	~~5181776~~	~~No~~		~~3324~~	~~71–2C~~
5157544	5169343	79	5188030	No	—	3324	71–2C
5159477*	—	—	—	—	—	—	—
5160448*	—	—	—	—	—	—	—
~~5161548~~	~~5161549~~	~~36~~	~~5184773~~	~~No~~			~~71–1E~~
~~5162713~~	~~5162720~~	~~617~~	~~5116301~~	~~No~~	—	~~4197~~	~~53–3C~~
5162714	5109989	618	5116301	No	—	3152	53–3TF
~~5162794~~	~~5162826~~	~~616~~	~~5184773~~	~~No~~			~~110–1E~~
5162864	5162984	619	5116302	No	—	4623	53–2D
5162864	5162984	827	5116302	No	—	4623	53–2D
5163564*	—	—	—	—	—	—	—
5164976*	—	—	—	—	—	—	—
5165790*	—	—	—	—	—	—	—
5165910*	—	—	—	—	—	—	—
5166570*	—	—	—	—	—	—	—
~~5167123~~	~~5167145~~	~~50~~	~~5181776~~	~~No~~	~~954421~~	~~5866~~	~~71–2D~~
5167123	5173901	137	5188030	No	907302	5866	71–2D
~~5167123~~	~~5186080~~	~~662~~	~~5168693~~	~~RH~~	~~954421~~	~~5866~~	~~71–2D~~
~~5167123~~	~~5167145~~	~~260~~	~~5181776~~	~~No~~	~~954421~~	~~5866~~	~~71–2D~~
~~5167123~~	~~5167145~~	~~136~~	~~5152614~~		~~954411~~	~~5866~~	~~71–2D~~
~~5167148~~	~~5167146~~	~~52~~	~~5152614~~		~~954421~~		~~71–2D~~
~~5167148~~	~~5179378~~	~~168~~	~~5168693~~	~~RH~~	~~954421~~		~~71–2D~~
~~5167148~~	~~5182268~~	~~176~~	~~5188030~~	~~No~~	~~907302~~		~~71–2D~~
~~5167148~~	~~5181785~~	~~255~~	~~5181776~~	~~No~~	~~954421~~		~~71–2D~~
5167149	5167147	53	5184773	No	907302	6983	71–1D2
~~5167149~~	~~5167147~~	~~275~~	~~5184773~~	~~No~~	~~954411~~	~~6983~~	~~71–1D2~~
5168182	5168591	170	5184773	No	—	8010	71–1A

* Pattern Obsolete
+ Superceded by 5118177

FLYWHEEL ASSEMBLIES

	Flywheel		Group 6C3–	Ring Gear		Pilot Brg.	Flywheel & Ring Gear Assembly WR²	Dimension Index
	Detail No.	Assembly No.		Part No.	Chamfer	Part No.		
	5168183	5168260	66	5184773	No	—	—	71–1C
	5168183	5168260	300	5184773	No	—	—	71–1C
	5168278	5168279	61	5188030	No	907594	6628	71–2A
	~~5168278~~	~~5169494~~	~~76~~	~~5181776~~	~~No~~	~~954422~~	~~6628~~	~~71–2A~~
	~~5168278~~	~~5176402~~	~~129~~	~~5168693~~	~~RH~~	~~954422~~	~~6628~~	~~71–2A~~
	~~5168278~~	~~5169494~~	~~248~~	~~5181776~~	~~No~~	~~954422~~	~~6628~~	~~71–2A~~
	~~5168278~~	~~5169494~~	~~299~~	~~5181776~~	~~No~~		~~6628~~	~~71–2A~~
	~~5168278~~	~~5169494~~	~~321~~	~~5181776~~	~~No~~		~~6628~~	~~71–2A~~
	~~5168278~~	~~5169494~~	~~521~~	~~5181776~~	~~No~~		~~6628~~	~~71–2A~~
	5168660	5168661	69	5184773	No	—	—	71–1A
	5168708	5168707	70	5184773	No	—	—	71–1MT1
	~~5169241~~	~~5169240~~	~~75~~	~~5184773~~	~~No~~			~~71–1A~~
	5169440	5169439	77	5184773	No	—	10,127	71–1D
	~~5169821~~	~~5169820~~	~~78~~	~~5152614~~	~~—~~		~~6080~~	~~71–2A~~
	~~5169821~~	~~5181778~~	~~257~~	~~5181776~~	~~No~~		~~6080~~	~~71–2A~~
	~~5169821~~	~~5169820~~	~~319~~	~~5181776~~	~~No~~		~~6080~~	~~71–2A~~
	5169821	5122888	448	5188030	No	—	6080	71–2A
	5169821	5132047	661	5168693	RH	—	6080	71–2A
	5169935*	—	—	—	—	—	—	—
	5170516	5170517	621	5116301	No	—	1101	53–3MT
	5170516	5170517	939	5716301	No	—	1101	53–3MT
	~~5170575~~	~~5170576~~	~~81~~	~~5184773~~	~~No~~	~~—~~	~~—~~	~~71–1H~~
	~~5170580~~	~~5170590~~	~~80~~	~~5184773~~	~~No~~			~~71–1H~~
	~~5171163~~	~~5171164~~	~~86~~	~~5184773~~	~~No~~		~~8359~~	~~71–1A~~
	5171262*	—	—	—	—	—	—	—
+	~~5171266~~	~~5171265~~	~~84~~	~~5184773~~	~~No~~	~~954422~~	~~10,714~~	~~71–1A~~
	~~5171266~~	~~5171265~~	~~325~~	~~5184773~~	~~No~~	~~954420~~	~~10,714~~	~~71–1A~~
	5171720	5171719	87	5188030	No	—	—	71–2A
	~~5171720~~	~~5173456~~	~~103~~	~~5181776~~	~~No~~			~~71–2A~~
	~~5171720~~	~~5176403~~	~~130~~	~~5168693~~	~~RH~~			~~71–2A~~
	~~5171720~~	~~5173456~~	~~249~~	~~5181776~~	~~No~~			~~71–2A~~
	5171794	—	89	—	—	—	—	71–1H
	~~5171839~~	~~5171840~~	~~88~~	~~5152615~~			~~7353~~	~~71–1D~~
	5171839	5171840	100	5184773	No	—	7353	71–1D

* Pattern Obsolete
X Service – Oliver

FLYWHEEL ASSEMBLIES

	Flywheel		Group 6C3–	Ring Gear		Pilot Brg.	Flywheel & Ring Gear Assembly WR^2	Dimension Index
	Detail No.	Assembly No.		Part No.	Chamfer	Part No.		
	5171839	5171840	145	5184773	No	907594	7353	71–1D
	5171839	5172935	152	5184773	No	907084	7353	71–1D
	~~5171970~~	~~5172800~~	~~99~~	~~5188030~~	~~No~~	~~907594~~	~~3565~~	~~71–2C~~
	5171970	5110971	233	5110893	LH	—	3565	71–2C
	~~5171970~~	~~5172800~~	~~239~~	~~5188030~~	~~No~~	—	~~3565~~	~~71–2C~~
	~~5171970~~	~~5110971~~	~~240~~	~~5110893~~	~~No~~	—	~~3565~~	~~71–2C~~
	~~5171970~~	~~5172800~~	~~380~~	~~5188030~~	~~No~~		~~3565~~	~~71–2C~~
	~~5171970~~	~~5172800~~	~~387~~	~~5188030~~	~~No~~		~~3565~~	~~71–2C~~
X	5172047	5172046	90	5184773	No	907594	10,671	71–1A
	5172047	5172046	648	5184773	No	—	10,671	71–1A
	~~5172180~~	~~5172181~~	~~92~~	~~5152615~~			~~7443~~	~~71–1D~~
	5172180	5172993	102	5184773	No	—	7443	71–1D
	5172180	5172993	114	5184773	No	907594	7443	71–1D
	~~5172469~~	~~5172468~~	~~93~~	~~5152614~~		~~954410~~	~~6550~~	~~71–2D~~
	~~5172469~~	~~5176393~~	~~127~~	~~5168693~~	~~RH~~	~~954410~~	~~6550~~	~~71–2D~~
	~~5172469~~	~~5182822~~	~~181~~	~~5188030~~	~~No~~	~~904983~~	~~6550~~	~~71–2D~~
	~~5172469~~	~~5172468~~	~~250~~	~~5181776~~	~~No~~	~~954410~~	~~6550~~	~~71–2D~~
	~~5172469~~	~~5162722~~	~~612~~	~~5110894~~	~~RH~~			~~71–2D~~
	5172902*	5172901	—	5184773	No	—	—	—
	~~5172941~~	~~5173026~~		~~5181776~~	~~No~~			~~71–2D~~
	~~5173385~~	~~5176298~~		~~5188030~~				~~71–2 Marine~~
	5173435*	—	—	—	—	—	9805	—
	5173521	5173520	108	5110894	RH	5173522	45-71	71-1 1/2F
	5173521	5129401	548	5110893	LH	5173522	45-71	71-1 1/2F
	5173583	5173584	105	5184773	No	907594	—	71–1A
	5173657	5173656	106	5188030	No	—	—	71–2H
	~~5173657~~	~~5173666~~	~~107~~	~~5181776~~	~~No~~			~~71–2H~~
	~~5173657~~	~~5176404~~	~~131~~	~~5168693~~	~~RH~~			~~71–2H~~
	~~5173835~~	~~5173834~~	~~225~~	~~5152614~~		~~954422~~	~~5267~~	~~71–2A~~
	~~5173835~~	~~5173834~~	~~110~~	~~5152614~~				~~71–2A~~
	5173835	5174315	113	5188030	No	907594	5267	71–2A
	~~5173835~~	~~5176405~~	~~132~~	~~5168693~~	~~RH~~	~~954422~~		~~71–2A~~
	~~5173835~~	~~5173834~~	~~259~~	~~5181776~~	~~No~~			~~71–2A~~
	~~5173835~~	~~5173834~~	~~253~~	~~5181776~~	~~No~~	~~954422~~		~~71–2A~~

* Pattern Obsolete

FLYWHEEL ASSEMBLIES

Flywheel		Group 6C3–	Ring Gear		Pilot Brg.	Flywheel & Ring Gear Assembly WR²	Dimension Index
Detail No.	Assembly No.		Part No.	Chamfer	Part No.		
5173835	5174315	360	5188030	No	—	5267	71–2A
5173835	5176405	660	5168693	RH	—		71–2A
5174915	5174916	120	5184773	No	—	6215	71–1C
5174917	5174918	167	5184773	No	—	4755	71–1G
5175469	5175470	124	5152614	—	907302		71–2C
5175469	5176394	128	5168693	RH	954421		71–2C
5175469	5176394	209	5168693	RH			71–2C
5175469	5175470	236	5181776	No			71–2C
5175469	5175470	254	5181776	No	954421		71–2C
5176323	5176322	126	5166664	RH	—	12,479	71–1G
5176323	5146794	—	5112743	LH	—	12,479	71–1G
5176323	5184772	198	5184773	No	—	12,479	71–1G
5176323	5146794	958	5112743	LH	—	12,479	71–1G
5176424	5176426	134	5184773	No		7529	71–1D
5176674	5176710	135	5176711	No	—	14,712	110-1/2A
5176674	5187193	214	5178585	RH	—	14,712	110-1/2A
5176938	5177025	139	5188030	No	906986	5956	71–2D
5176938	5177025	174	5188030	No	907302	5956	71–2D
5176938	5113416	348	5181776	No	954421	5956	71–2D
5177032	5177033	140	5166664	RH	907594	4764	71–1C
5177032	5110969	307	5184773	No	907594	4764	71–1C
5177085	5179211	490	5188030	No	—	—	71–2D
5177085	5133493	693	5168693	RH			71–2D
5177280	5177296	141	5184773	No	—	9554	71–1C
5177280	5113698	364	5112743	LH	—	9554	71–1C
5177286	5113971	367	5113402	No		6900	71–2E
5177286	5124362	468	5188030	No	—	6900	71–2E
5177286	5128075	527	5181776	No	—	6900	71–2E
5177286	5138586	815	5110894	RH	—	6900	71–2E1
5177286	5138586	835	5110894	RH	—	6900	71–2E1
5177299	5177300	142	5184773	No	—	5905	71–1G
5177315	5132218	—	5116302	No	—	3527	53–2C
5177500	5177523	143	5184773	No	—	9090	71–1C
5177500	5177523	158	5184773	No	906986	9090	71–1C

* Pattern Obsolete

FLYWHEEL ASSEMBLIES

Flywheel		Group 6C3–	Ring Gear		Pilot Brg.	Flywheel & Ring Gear Assembly WR^2	Dimension Index
Detail No.	Assembly No.		Part No.	Chamfer	Part No.		
5177552*	5177675	144	5176711	No			
5177589	5144392	927	5110894	RH		6978	71–2D
5177589	5177588	201	5188030	No	904983	6978	71–2D
5177589	5184209	341	5181776	No			71–2D
5177589	5184209	363	5181776	No	954410		71–2D
5177589	5177588	452	5188030	No		6978	71–2D
5177751*	5177750	151	5184773	No	907594	6185	71–1C
5177811	5177810	147	5184773	No	904983	7348	71–1D3
5177825*			5153779				
5177853*	5177860	148	5176711	No			
5178360	5178980	157	5178585	RH	—	13,978	110-1/2G
5178360	5183943	187	5176711	No	—	13,978	110-1/2G
5178442	5178554	159	5188030	No	—	7096	71–2G
5178442	5185925	204	5168693	RH		7096	71–2G
5178442	5131553	644	5110894	RH	—	7096	71–2G
5178615	5131851	883	5110894	RH	907594	4641	71-1 1/2E
5178615	5178626	573	5110893	LH	907594	4641	71-1 1/2E
5178615	5131851	609	5110894	RH	907594	4641	71-1 1/2E
5179038	5179042	622	5166664	RH	—	11,848	92-1/2G
5179060	5179061	165	5184773	No	907302	10,502	71–1A
5179064	5181799	166	5152614	—		5740	71–2A
5179064	5179065	256	5181776	No		5740	71–2A
5179064	5100064	569	5188030	No	—	5740	71–2A
5179064	5132050	665	5168693	RH			71–2A
5179320	5179301	629	5116301	No	—	1862	53–3A
5179589	5145500	935	5110894	RH	—	5642	71–2D
5179589	5145500	948	5110894	RH	907302	5642	—
5179589	5179590	169	5188030	No	907302	5642	71–2D
5179589	5184211	271	5181776	No	954421	5642	71–2D
5179589	5184211	342	5181776	No		5642	71–2D
5179589	5179590	453	5188030	No	—	5642	71–2D
5179873	5179872	171	5184773	No	—	11,938	71–1A
5180055*	5180077		5184773				
5180230	5180229		5180231	RH		3837	51-Service

* Pattern Obsolete

FLYWHEEL ASSEMBLIES

Flywheel		Group 6C3–	Ring Gear		Pilot Brg.	Flywheel & Ring Gear Assembly WR²	Dimension Index
Detail No.	Assembly No.		Part No.	Chamfer	Part No.		
5180756	5181071	186	5168693	RH	954411	7106	51-Service
5180756	5181336	210	5181776	No		7106	51-Service
5180756	5181336	262	5181776	No	954411	7106	51-Service
5181008	5181007	196	5168693	RH			51-Service
5181036	5181045	197	5168693	RH		7206	51-Service
5181078	5181088	199	5168693	RH		2485	51-Service
5181078	5181616	234	5181776	No		2485	51-Service
5181315	5181314	207	5181776	No		3287	51-Service
5181536	5181537	218	5181776	No			51-Service
5181546	5181613	230	5180231	RH	—	—	51-Service
5181563	5181564	274	5180231	RH	907302	—	51-Service
5181563	5181564	294	5180231	RH	—	—	51-Service
5181628	5181641	235	5180231	RH	—	—	51-Service
5181655	5181657	276	5184773	No	—	9115	71–1F
5181655	5181657	375	5184773	No	W/Adapter	9115	71–1F
5181655	5181657	404	5184773	No	—	9115	71–1F
5181655	5128919	541	5166664	RH	—	9115	71–1F
5181656	5121592	433	5188030	No	906986	—	71–2D
5181656	5145502	949	5110894	RH	—	—	71–2D
5181656	5145502	978	5110894	RH	—	—	71-2D
5181663	5181671	246	5184773	No	—	11,550	110–1A
5181667	5181668	270	5184773	No	—	6609	71–1C
5181667	5181668	525	5184773	No	—	6609	71–1C
5181667	5136337	750	5166664	RH	—	6609	71–1C
5181696	5181671	246	5184773	No	—	—	—
5181683	5181684	247	5184773	No	—	7890	110–1D
5181765	5181773	297	5184773	No	954427	—	110–1C
5181795	5181796	251	5181776	No	954422		51-Service
5181926	5181927	268	5180231	RH	—	—	51-Service
5181990	5181673	252	5188030	No	—	6725	71–2F
5181990	5181673	471	5188030	No	—	6725	71–2F
5181990	5181673	739	5188030	No	—	6725	71–2F
5182380	5182423	150	5181776	No	954421		71–2A

FLYWHEEL ASSEMBLIES

Flywheel		Group 6C3–	Ring Gear		Pilot Brg.	Flywheel & Ring Gear Assembly WR²	Dimension Index
Detail No.	Assembly No.		Part No.	Chamfer	Part No.		
~~5182380~~	~~5182381~~	~~161~~	~~5168693~~	~~RH~~	~~954421~~		~~71–2A~~
~~5182380~~	~~5182423~~	~~261~~	~~5181776~~	~~No~~	~~954421~~		~~71–2A~~
Example → 5182553	5182552	180	5184773	No	—	—	71–1A
5182596	5182595	178	5184773	No	907302	6956	71–1D
5182596	5182595	188	5184773	No	906986	6956	71–1D
5182768	5111989	327	5184773	No	—	8348	71–1A
5182998*	5183029	148	5184773	No	—	11,095	110–1E
5183090	5183091	183	5184773	No	—	10,038	—
~~5183172*~~	~~5183177~~	~~146~~	~~5110894~~	~~RH~~	~~5173522~~		~~71–2F~~
5183545	5183546	163	5184773	No	—	8994	110–1D
5184007	5184722	190	—	—	—	4409	Marine
5184384	5184390	191	5166664	RH	—	12,560	71–1G
~~5184479~~	~~5184503~~	~~194~~	~~5181776~~	~~No~~		~~5500~~	~~71–2H~~
~~5184479~~	~~5184506~~	~~195~~	~~5168693~~	~~RH~~		~~5500~~	~~71–2H~~
5184479	5185771	203	5188030	No	—	5500	71–2H
5184480	5184504	192	5184773	No	—	9989	71–1H
5184481	5184505	193	5184773	No	—	10,657	71–1H
~~5184968~~	~~5184723~~	~~153~~	~~5181776~~	~~No~~	~~954422~~	~~5873~~	~~71–2D~~
~~5185351~~	~~5183033~~	~~356~~	~~5181776~~	~~No~~		~~5053~~	~~71–2D~~
~~5185151~~	~~5183033~~	~~328~~	~~5181776~~	~~No~~		~~5053~~	~~71–2D~~
5185351	5128003	526	5188030	No	—	5053	71–2D
5185351	5144967	929	5110894	RH	—	5053	71–2D
~~5185352~~	~~5183034~~	~~339~~	~~5181776~~	~~No~~		~~4841~~	~~71–2D~~
5185352	5124782	478	5188030	No	—	4841	71–2D
5185354	5124783	—	5110893	LH	—	—	71–2E
~~5185354~~	~~5183120~~	~~340~~	~~5181776~~	~~No~~		~~7157~~	~~71–2E~~
5185354	5128710	477	5188030	No	—	7057	71–2E
~~5185354~~	~~5183120~~		~~5181776~~	~~No~~		~~7157~~	~~71–2E~~
~~5186144~~	~~5186143~~	~~SL501~~	~~5181776~~	~~No~~			~~71–2F~~
5186173	5186174	206	5184773	No	907302	11,986	71–2F
5186682	5186683	208	5176711	No	—	11,208	110-1/2D
5186963	5136460	749	5112743	LH	7451256	10,189	71–1A
5186963	5186964	278	5184773	No	7451256	10,189	71–1A

* Pattern Obsolete

FLYWHEEL ASSEMBLIES

Flywheel		Group 6C3–	Ring Gear		Pilot Brg.	Flywheel & Ring Gear Assembly WR²	Dimension Index
Detail No.	Assembly No.		Part No.	Chamfer	Part No.		
5186963	5186964	649	5184773	No	—	10,189	71–1A
5186963	5114729	376	5166664	RH	7451256	10,189	71–1A
5186963	5136460	—	5112743	LH	—	10,189	71–1A
~~5187199~~	~~5187200~~	~~215~~	~~5184773~~	~~No~~	~~—~~	~~9474~~	~~71–1D~~
5187199	5187200	365	5184773	No	—	9474	71–1D
5187260	5187259	216	5176711	No	—	14,834	110-1/2A
5187260	5187259	221	5176711	No	954489	14,834	110-1/2A
5187260	5181977	258	5178585	RH	—	14,834	110-1/2A
5187260	5187259	263	5176711	No	954489	14,834	110-1/2A
5187329	5187328	217	5176711	No	—	11,503	110-1/2D
5187604	5189944	284	5110893	LH	—	4031	71–2E
5187604	5111146	540	5110894	RH	—	4031	71–2E
~~5187604~~	~~5124781~~	~~476~~	~~5181776~~	~~No~~		~~4031~~	~~71–2E~~
5187604	5128714	539	5188030	No	—	4031	71–2E
5187629	5187633	219	5184773	No	—	—	71–1A
~~5187845~~	~~5187880~~	~~220~~	~~5176711~~	~~No~~	~~954489~~	~~—~~	~~110-1/2C~~
5187915	5112473	359	5184773	No	—	7536	71–1D
5187915	5112473	772	5184773	No	907594	7536	71–1D
~~5187955~~	~~5187962~~	~~264~~	~~5181776~~	~~No~~		~~6340~~	~~71–2A~~
5187955	5189798	273	5188030	No	906986	6340	71–2A
~~5187955~~	~~5187962~~	~~361~~	~~5181776~~	~~No~~	~~954411~~	~~6340~~	~~71–2A~~
~~5188146~~	~~5188147~~	~~212~~	~~5168693~~	~~RH~~			~~71–2TF~~
~~5188146~~	~~5188605~~	~~229~~	~~5188030~~	~~No~~			~~71–2TF~~
~~5188146~~	~~5189069~~	~~237~~	~~5181776~~	~~No~~			~~71–2TF~~
5188247	5188263	228	5184773	No	—	7668	71–1B
5188253#	—	—	—	—	—	—	—
~~5188303~~	~~5188333~~	~~226~~	~~5176711~~	~~No~~	~~—~~	~~15,683~~	~~110-1/2G~~
~~5188523~~	~~5188524~~	~~295~~	~~5180231~~	~~RH~~			~~51-Service~~
~~5188523~~	~~5188524~~	~~283~~	~~5180231~~	~~RH~~	~~7450568~~		~~51-Service~~
~~5188737~~	~~5188740~~	~~232~~	~~5188747~~	~~LH~~			~~71–2E~~
5188745	5188748	231	5166664	RH	—	11,358	71-1 Misc.
~~5189098~~	~~5189100~~	~~238~~	~~5184773~~	~~No~~	~~—~~	~~8158~~	~~71–1D~~
~~5189102~~	~~5189103~~	~~243~~	~~5188030~~	~~No~~	~~—~~	~~5362~~	~~71–2D~~

Never Released

* Pattern Obsolete

FLYWHEEL ASSEMBLIES

Flywheel		Group 6C3–	Ring Gear		Pilot Brg.	Flywheel & Ring Gear Assembly WR²	Dimension Index
Detail No.	Assembly No.		Part No.	Chamfer	Part No.		
5189196	5189197	269	5188030	No	7451256	—	71–2F
5189446	5188150	279	5184773	No	7451256	10,472	71–1A
5189446	5110656	303	5166664	RH	7451256	10,472	71–1A
5189446	5131544	643	5112743	LH	—	10,472	71–1A
5189446	5188150	614,965	5184773	No	—	10,472	71–1A
~~5189447~~	~~5132046~~	~~751~~	~~5168693~~	~~RH~~		~~6294~~	~~71–2A~~
~~5189447~~	~~5188186~~	~~281~~	~~5181776~~	~~No~~	~~7450571~~	~~6294~~	~~71–2A~~
5189447	5115479	381	5110894	RH	7451256	6294	71–2A2
~~5189447~~	~~5132046~~	~~659~~	~~5168693~~	~~RH~~	~~7451256~~	~~6294~~	~~71–2A~~
5189447	5140702	851	5188030	No	7451256	6294	71–2A2
~~5189455~~	~~5188242~~	~~280~~	~~5176711~~	~~No~~		~~15,863~~	~~110-1/2A~~
~~5189455~~	~~5188242~~	~~285~~	~~5176711~~	~~No~~	~~7451462~~	~~15,863~~	~~110-1/2A~~
~~5189455~~	~~5114349~~	~~371~~	~~5178585~~	~~RH~~	~~7451462~~	~~15,863~~	~~110-1/2A~~
~~5189455~~	~~5114373~~	~~373~~	~~5114370~~	~~LH~~	—	~~15,863~~	~~110-1/2A~~
~~5189458~~	~~5189457~~	~~272~~	~~5184773~~	~~No~~	—		~~71–1A~~
~~5189503~~	~~5189541~~	~~496~~	~~5188030~~	~~No~~	~~954420~~	~~5122~~	~~Marine~~
~~5189549~~	~~5189550~~	~~287~~	~~5184773~~	~~No~~			~~110-1D~~
5189588	5189783	241	5188030	No	—	—	71–2D
5189654	—	276	—	—	—	—	71–2D
5189673	5189674	286	5184773	No	—	8109	71–1A
5189673	5189674	907	5184773	No	—	8109	71–1A3
5189685	5189686	SL-795	5110893	LH	—	—	71–2D
5189749	—	6R1-185	—	—	—	—	71–2D
5189816	5189817	288	5184773	No	—	10,213	71–1D
5189818	5189844	224	5110893	LH	—	—	71–2H
~~5189991~~	~~5189992~~	~~290~~	~~5176711~~	~~No~~	~~907508~~	—	~~110-1/2B~~